



СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Президент на Републиката

- ✓ [Указ № 27](#) за насрочване на нов избор за кмет на кметство Слана бара, община Вигин, област Вигин, на 23 юни 2024 г. 2
- ✓ [Указ № 28](#) за връщане за ново обсъждане в Народното събрание на Закона за изменение и допълнение на Наказателно-процесуалния кодекс, приет от 49-ото Народно събрание на 1 февруари 2024 г., и мотивите към указа 2
- ✓ [Указ № 29](#) за назначаване на полковник Данаил Благовестов Баев за директор на дирекция „Разузнаване“ във Военния секретариат на Европейския съюз и удостояването му с висше офицерско звание „бригаден генерал“, считано от 1 април 2024 г. 4
- ✓ [Указ № 30](#) за насрочване на нов избор за кмет на кметство Прохлада, община Дулово, област Силистра, на 23 юни 2024 г. 4
- ✓ [Указ № 31](#) за насрочване на частичен избор за кмет на кметство Крета, община Мезгра, област Враца, на 23 юни 2024 г. 4

Министерство на културата

- ✓ [Споразумение](#) между правителството на Република България и правителството на Съединените американски щати за изменение и продължаване срока на действие и продължаване на Меморандума за разбирателство между правителството на Република България и правителството на Съединените американски щати относно налагането на ограничения върху вноса на категории археологически материали и етноложки материали на Република България, съставен в София на 8 януари 2019 г., с пет години считано от 14 януари 2024 г. 5

Министерство на отбраната

- ✓ [Наредба № Н-1](#) от 31 януари 2024 г. за условията и реда за подпомагане с парични средства на лицата по чл. 226з и чл. 298а, ал. 1 от Закона за отбраната и въоръжените сили на Република България 6

Министерство на правосъдието

- ✓ [Наредба № Н-1](#) от 6 февруари 2024 г. за условията и реда за вписване на лицата в регистъра по чл. 9б от Закона за мерките срещу изпирането на пари 13

НЕОФИЦИАЛЕН РАЗДЕЛ**ДЪРЖАВНИ ВЕДОМСТВА,
УЧРЕЖДЕНИЯ, ОБЩИНИ
И СЪДИЛИЩА****МИНИСТЕРСТВО
НА ЗДРАВЕОПАЗВАНЕТО****ЗАПОВЕД № РД-01-8
от 5 януари 2024 г.**

На основание чл. 18е от Закона за защита от вредното въздействие на химичните вещества и смеси и във връзка с Решение за изпълнение (ЕС) 2023/1097 на Комисията от 5 юни 2023 г. за неодобряване на цианамид, съществуващо като активно вещество за употреба в биоциди от продуктови типове 3 и 18, в съответствие с Регламент (ЕС) № 528/2012 на Европейския парламент и на Съвета (ОВ, L 146, 06.06.2023 г.) и чл. 89, параграф 2 от Регламент (ЕС) № 528/2012 на Европейския парламент и на Съвета от 22 май 2012 г. относно предоставянето на пазара и употребата на биоциди (ОВ, L 167, 27.06.2012 г.) нареждам:

I. Утвърждавам включването на веществото цианамид (ЕО № 206-992-3, CAS № 420-04-2) в списъка на активните вещества и продуктите типове биоциди, за които има решения на Европейската комисия за невключване в Списъка на одобрените активни вещества в Европейския съюз по чл. 9, пар. 2 от Регламент (ЕС) № 528/2012 на Европейския парламент и на Съвета от 22 май 2012 г. относно предоставянето на пазара и употребата на биоциди, като активно вещество за продуктови типове 3 и 18.

II. Биоциди от продуктови типове 3 и 18, съдържащи активното вещество цианамид, за които има издадено разрешение за предоставяне на пазара по чл. 18в, ал. 5 от Закона за защита от вредното въздействие на химичните вещества и смеси, могат да се предоставят на пазара считано до 26 юни 2024 г. Наличните количества от биоцидите могат да се използват за срок до 26 декември 2024 г.

III. Заповедта да се обнародва в „Държавен вестник“ и да се публикува на страницата на Министерството на здравеопазването в интернет.

IV. Контрола по изпълнението на заповедта възлагам на главния държавен здравен инспектор на Република България.

Министър:
Хр. Хинков

1299

**МИНИСТЕРСТВО
НА ОКОЛНАТА СРЕДА И ВОДИТЕ****ЗАПОВЕД № РД-80
от 26 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), Решение на Комисията 2009/91/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 Алпийския биогеографски регион (нотифицирано под номер С (2008) 7973), 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) и Решение за изпълнение (ЕС) 2023/243 на Комисията от 26 януари 2023 г. за приемане на шестнадесетата актуализация на списъка на териториите от значение за Общността в Алпийския биогеографски регион (нотифицирано под номер С (2023) 598) обявявам:

1. Защитена зона BG0000281 „Река Белица“ в землищата на с. Войнежа, с. Вонеща вода, с. Въглевици, с. Габровци, с. Големаните, гр. Дебелец, гр. Килифарово, с. Клъшка река, с. Присово, с. Райковци, община Велико Търново, област Велико Търново, с. Станчов хан, с. Белица, община Трявна, област Габрово, с обща площ 3641,679 дка.

2. Предмет на опазване в защитена зона BG0000281 „Река Белица“ са:

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

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

– 6510 Низинни сенокосни ливади;

– 9170 Дъбово-габъррови гори от типа *Galio-Carpinetum*;

– 9180 * Смесени гори от съюза *Tilio-Acerion* върху сипеи и стръмни склонове;

– 91E0 * Алувиални гори с *Alnus glutinosa* и *Fraxinus excelsior* (*Alno-Pandion*, *Alnion incanae*, *Salicion albae*);

– 91G0 * Панонски гори с *Quercus petraea* и *Carpinus betulus*;

– 91M0 Балкано-панонски церово-горунови гори;

– 91W0 Мизийски букови гори;

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

2.2.1. бозайници – Пъстър пор (*Vormela peregusna*), Видра (*Lutra lutra*), Голям ношник (*Myotis myotis*), Остроух ношник (*Myotis blythii*);

2.2.2. земноводни и влечуги – Жълтокоремна бумка (*Bombina variegata*), Голям гребенест тритон (*Triturus karelinii*), Пъстър смък (*Elaphe sauromates*), Обикновена блатна костенурка (*Emys orbicularis*), Шипобедрена костенурка (*Testudo graeca*), Шипопашата костенурка (*Testudo hermanni*);

2.2.3. риби – Обикновен щипок (*Cobitis taenia*), Балкански щипок (*Sabanejewia aurata*), Черна (балканска) мряна (*Barbus meridionalis*), Малка

кротушка (*Romanogobio uranoscopus*), Европейска горчивка (*Rhodeus amarus*);

2.2.4. безгръбначни – Брџмбар рогач (*Lucanus cervus*), Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), *Алпийска розалия (*Rosalia alpina*), *Ручеен рак (*Austropotamobius torrentium*), Бисерна мида (*Unio crassus*), Ивичест теодоксус (*Theodoxus transversalis*).

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 съответните биогеографски региони;

3.2. подобряване на структурата и функциите на природно местообитание с код 91W0 в двата биогеографски региона и на природни местообитания с кодове 6430, 91G0 * и 91M0 в частта от защитената зона, попадаща в Континенталния биогеографски регион;

3.3. подобряване на местообитанията на видовете Голям гребенест тритон (*Triturus karelinii*), Шипобедрена костенурка (*Testudo graeca*), Шипопашата костенурка (*Testudo hermanni*) и Обикновена блатна костенурка (*Emys orbicularis*) в частта от защитената зона, попадаща в Континенталния биогеографски регион;

3.4. при необходимост подобряване на състоянието или възстановяване на типове природни местообитания, посочени в т. 2.1, местообитанията на посочени 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 съответните биогеографски региони, както и за свързаността и целостта на мрежата от защитени зони в страната като част от Европейската екологична мрежа Natura 2000. Те определят и приоритетите при планиране и прилагане на мерки в защитената зона.

5. Приоритетни за опазване в защитената зона са типовете природни местообитания и видовете по т. 2, означени със знак (*) в приложение № 1 и № 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 BG0000281 „Река Белица“, 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 – Велико Търново, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Natura 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 бџгита извън съществуващи пътища в неурба-

низираните 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, 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. разораване и залесяване на поляни и други незалесени горски територии в границите на негорските природни местообитания по т. 2.1 освен в случаите на доказана необходимост от защита срещу ерозия и порои;

8.7. 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;

8.8. търсене и проучване на общоразпространени полезни изкопаеми (строителни и скално-облицовъчни материали), разкриване на нови и разширяване на концесионните площи за добив на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали);

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

8.10. 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;

8.11. използване на органични утайки от промишлени и други води и битови отпадџци 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 фонвите 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.);

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

8.13. палене на стърнища, слокове, крайпътни ивици и площи със суха и влаголюбива растителност;

8.14. извеждане на сечи в природно местообитание с код 91E0* 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 поддръжане/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;

8.15. 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;

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

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

9. Горските типове природни местообитания по т. 2.1 се стопанисват 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 тях 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 Дунавския район за басейново управление на водите;

10.4. планове в областта на енергетиката и климата;

10.5. планове за действие за видове и планове за управление на защитени територии;

10.6. други планови, програмни и стратегически документи.

11. В границите на защитената зона се препоръчва:

11.1. поддръжане 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 поддръжане 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 поддръжане 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. прилагане на разновъзрастни лесовъдски системи в природно местообитание с код 91M0 за превръщане на издънковите насаждения в семенни;

11.7. 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 дървостойте и предназначението на горите, както и ограничаване на изсичането/подмяната на горскодървесната растителност;

11.8. поддръжане на поне 10% от общата площ на горските типове природни местообитания 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.

Защитените територии, обявени по реда на Закона за защитените територии, попадащи изцяло или частично в границата на защитена зона BG0000281 „Река Белица“, запазват статута, категорията, границите и режимите си на охрана. Горното не отменя прилагането на забраните и ограниченията по настоящата заповед за тези територии.

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

Защитена зона BG0000281 „Река Белица“ да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Велико Търново, 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-80 от 26.01.2024 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000281 „Река Белица“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	386157.986	4767922.160	2876	388420.334	4752960.763	5750	385660.661	4745493.060	8624	388014.292	4753357.330
2	386170.558	4767920.615	2877	388420.497	4752960.742	5751	385647.767	4745497.990	8625	388008.196	4753375.685
3	386180.986	4767918.616	2878	388426.096	4752962.816	5752	385644.966	4745499.485	8626	388006.363	4753394.358
4	386188.829	4767916.958	2879	388429.285	4752965.195	5753	385638.241	4745503.075	8627	388006.424	4753394.427
5	386198.915	4767913.385	2880	388440.045	4752981.392	5754	385615.616	4745510.422	8628	388006.357	4753394.845
6	386205.349	4767909.739	2881	388447.907	4752988.444	5755	385598.000	4745526.774	8629	387998.877	4753413.216
7	386213.218	4767904.249	2882	388454.306	4752993.656	5756	385586.931	4745536.785	8630	388000.876	4753425.114
8	386219.770	4767900.174	2883	388460.463	4752999.431	5757	385591.026	4745554.941	8631	388003.687	4753437.186
9	386223.798	4767898.003	2884	388467.938	4753001.590	5758	385591.207	4745561.701	8632	388008.865	4753448.362
10	386227.366	4767893.333	2885	388476.314	4753001.965	5759	385586.355	4745569.329	8633	388011.128	4753452.967
11	386234.435	4767887.721	2886	388482.932	4753003.501	5760	385578.658	4745576.306	8634	388011.145	4753453.001
12	386239.366	4767880.141	2887	388489.177	4752934.940	5761	385570.035	4745583.703	8635	388012.515	4753455.790
13	386241.955	4767873.768	2888	388476.270	4752928.533	5762	385560.920	4745589.912	8636	388012.536	4753455.831
14	386247.138	4767866.737	2889	388465.140	4752922.908	5763	385547.414	4745593.939	8637	388016.434	4753463.765
15	386253.527	4767858.015	2890	388456.499	4752918.587	5764	385536.175	4745596.272	8638	388025.438	4753480.455
16	386259.879	4767848.393	2891	388451.741	4752915.380	5765	385521.914	4745596.761	8639	388039.081	4753509.501
17	386265.659	4767838.459	2892	388449.006	4752911.103	5766	385508.836	4745597.497	8640	388046.699	4753524.829
18	386273.566	4767828.466	2893	388449.006	4752911.073	5767	385494.172	4745589.797	8641	388051.404	4753541.808
19	386281.872	4767819.377	2894	388448.877	4752905.059	5768	385470.756	4745584.241	8642	388054.495	4753557.126
20	386289.900	4767809.752	2895	388448.877	4752905.056	5769	385432.427	4745586.918	8643	388056.802	4753571.677
21	386298.435	4767800.503	2896	388448.877	4752905.030	5770	385419.280	4745588.061	8644	388059.792	4753586.922
22	386307.611	4767792.651	2897	388449.253	4752902.783	5771	385411.030	4745590.079	8645	388062.946	4753603.789
23	386318.974	4767786.445	2898	388450.461	4752895.792	5772	385394.953	4745593.369	8646	388074.502	4753624.854
24	386329.499	4767779.509	2899	388453.830	4752886.089	5773	385374.226	4745601.191	8647	388076.709	4753639.612
25	386340.774	4767772.726	2900	388456.646	4752864.529	5774	385374.208	4745601.192	8648	388087.353	4753638.747
26	386351.483	4767766.412	2901	388456.646	4752864.524	5775	385359.393	4745605.509	8649	388087.261	4753638.283
27	386364.084	4767759.471	2902	388462.321	4752867.864	5776	385340.683	4745612.713	8650	388087.261	4753638.257
28	386377.515	4767753.062	2903	388470.370	4752872.915	5777	385330.753	4745618.712	8651	388086.896	4753628.934
29	386392.168	4767746.180	2904	388480.071	4752878.127	5778	385323.108	4745622.520	8652	388086.895	4753628.904
30	386405.828	4767740.955	2905	388492.079	4752883.968	5779	385297.657	4745637.579	8653	388086.709	4753624.120
31	386421.645	4767735.912	2906	388502.918	4752890.495	5780	385285.991	4745645.467	8654	388086.709	4753624.117
32	386433.094	4767731.390	2907	388513.727	4752896.496	5781	385272.183	4745653.350	8655	388086.708	4753624.091
33	386435.686	4767730.357	2908	388524.804	4752901.845	5782	385268.057	4745656.318	8656	388089.651	4753613.481
34	386451.421	4767724.825	2909	388535.097	4752906.127	5783	385236.284	4745647.568	8657	388090.366	4753610.910
35	386463.559	4767719.639	2910	388546.638	4752910.048	5784	385190.252	4745634.890	8658	388090.114	4753601.077
36	386473.752	4767713.625	2911	388556.370	4752913.160	5785	385182.041	4745632.622	8659	388090.113	4753601.047
37	386480.844	4767708.608	2912	388563.445	4752915.010	5786	385160.403	4745648.328	8660	388090.055	4753598.797
38	386488.266	4767702.221	2913	388568.695	4752915.400	5787	385124.285	4745653.197	8661	388085.934	4753588.167
39	386494.543	4767699.063	2914	388574.533	4752916.522	5788	385095.100	4745653.743	8662	388085.420	4753586.841
40	386502.600	4767692.923	2915	388581.728	4752916.830	5789	385091.905	4745653.799	8663	388083.564	4753575.235
41	386513.245	4767685.310	2916	388564.496	4752937.494	5790	385084.243	4745652.775	8664	388083.233	4753572.266
42	386523.242	4767676.581	2917	388549.271	4752955.877	5791	385078.868	4745651.308	8665	388082.639	4753566.921
43	386533.020	4767666.588	2918	388543.534	4752977.924	5792	385068.806	4745645.992	8666	388080.261	4753558.494
44	386540.864	4767656.073	2919	388553.891	4752990.015	5793	385066.304	4745643.540	8667	388080.260	4753558.464
45	386548.157	4767645.606	2920	388571.799	4752991.852	5794	385064.272	4745632.325	8668	388080.360	4753553.823
46	386555.848	4767634.944	2921	388594.581	4752984.647	5795	385056.665	4745618.765	8669	388080.361	4753553.793
47	386563.395	4767624.047	2922	388596.847	4752970.317	5796	385045.420	4745614.134	8670	388080.418	4753551.117
48	386567.755	4767611.666	2923	388606.068	4752969.734	5797	385033.283	4745614.359	8671	388077.238	4753539.526
49	386574.018	4767598.309	2924	388626.982	4752979.167	5798	385022.003	4745609.683	8672	388070.625	4753527.463
50	386580.857	4767587.234	2925	388645.673	4752986.995	5799	384958.557	4745615.873	8673	388070.050	4753526.083
51	386588.812	4767574.930	2926	388657.538	4752995.699	5800	384960.018	4745619.716	8674	388065.206	4753514.464

№	X	Y	№	X	Y	№	X	Y	№	X	Y
52	386597.633	4767561.691	2927	388675.845	4753009.154	5801	384954.534	4745620.399	8675	388060.703	4753500.508
53	386605.468	4767550.690	2928	388691.721	4753014.381	5802	384942.002	4745617.755	8676	388054.328	4753487.143
54	386613.138	4767539.951	2929	388748.354	4753032.991	5803	384912.559	4745617.024	8677	388047.851	4753473.329
55	386620.251	4767529.413	2930	388778.888	4753031.296	5804	384881.049	4745616.386	8678	388042.512	4753463.781
56	386627.270	4767518.326	2931	388811.451	4753029.482	5805	384881.012	4745616.385	8679	388041.178	4753461.069
57	386633.819	4767507.589	2932	388818.777	4753033.435	5806	384869.472	4745604.874	8680	388040.296	4753459.275
58	386638.684	4767497.215	2933	388826.249	4753037.470	5807	384849.359	4745599.708	8681	388039.645	4753457.382
59	386643.146	4767485.388	2934	388834.319	4753075.242	5808	384838.938	4745599.438	8682	388038.739	4753454.748
60	386645.974	4767474.302	2935	388850.940	4753077.991	5809	384834.414	4745600.905	8683	388034.691	4753445.280
61	386647.052	4767464.053	2936	388862.204	4753085.487	5810	384814.571	4745603.551	8684	388029.188	4753436.907
62	386646.138	4767453.669	2937	388876.142	4753101.057	5811	384792.742	4745602.228	8685	388027.099	4753429.776
63	386645.266	4767443.708	2938	388884.058	4753103.084	5812	384779.333	4745612.168	8686	388027.106	4753429.769
64	386645.426	4767433.965	2939	388891.670	4753104.615	5813	384759.227	4745613.084	8687	388027.099	4753429.746
65	386643.772	4767424.544	2940	388910.166	4753104.647	5814	384743.569	4745616.572	8688	388031.435	4753425.360
66	386641.293	4767412.757	2941	388928.356	4753104.182	5815	384722.119	4745619.397	8689	388041.708	4753421.769
67	386638.369	4767401.982	2942	388947.325	4753101.311	5816	384711.436	4745621.736	8690	388049.231	4753417.186
68	386634.989	4767389.789	2943	388961.089	4753094.983	5817	384702.789	4745621.207	8691	388052.080	4753415.452
69	386631.612	4767377.846	2944	388961.761	4753094.682	5818	384690.536	4745620.834	8692	388057.501	4753409.355
70	386626.482	4767366.186	2945	388966.158	4753094.442	5819	384678.554	4745617.998	8693	388059.974	4753406.109
71	386620.423	4767356.052	2946	388976.662	4753106.244	5820	384677.448	4745617.739	8694	388059.973	4753406.105
72	386614.699	4767346.685	2947	388981.363	4753109.386	5821	384663.100	4745618.392	8695	388062.732	4753409.704
73	386609.455	4767338.171	2948	388991.702	4753099.184	5822	384654.868	4745619.447	8696	388066.540	4753418.818
74	386605.238	4767331.048	2949	388998.493	4753090.104	5823	384649.192	4745622.035	8697	388072.874	4753427.709
75	386598.803	4767320.345	2950	389005.743	4753081.143	5824	384638.214	4745624.407	8698	388079.849	4753435.718
76	386596.475	4767316.853	2951	389011.869	4753075.438	5825	384621.333	4745626.266	8699	388084.227	4753444.128
77	386583.213	4767288.442	2952	389014.981	4753071.085	5826	384608.647	4745627.203	8700	388091.522	4753454.260
78	386577.075	4767282.304	2953	389014.171	4753064.510	5827	384596.570	4745629.144	8701	388101.168	4753464.447
79	386579.826	4767259.232	2954	389013.917	4753052.995	5828	384583.581	4745627.535	8702	388110.263	4753474.412
80	386576.863	4767227.693	2955	389012.986	4753041.482	5829	384574.477	4745625.056	8703	388118.236	4753482.213
81	386570.301	4767209.067	2956	389022.415	4753038.772	5830	384571.386	4745624.474	8704	388121.993	4753485.222
82	386571.677	4767180.452	2957	389038.110	4753035.197	5831	384564.697	4745622.659	8705	388127.710	4753489.803
83	386572.704	4767163.545	2958	389048.748	4753033.351	5832	384560.960	4745621.637	8706	388138.207	4753497.381
84	386573.382	4767159.954	2959	389053.217	4753033.593	5833	384554.538	4745619.337	8707	388152.008	4753507.905
85	386576.484	4767152.357	2960	389063.188	4753033.095	5834	384545.762	4745615.824	8708	388161.614	4753516.342
86	386582.793	4767146.137	2961	389074.099	4753030.430	5835	384536.598	4745612.359	8709	388171.686	4753521.101
87	386590.441	4767140.370	2962	389083.727	4752971.270	5836	384533.033	4745609.628	8710	388178.903	4753524.893
88	386612.682	4767131.550	2963	389090.065	4752974.217	5837	384530.073	4745607.101	8711	388183.146	4753527.122
89	386639.124	4767126.653	2964	389104.383	4752977.757	5838	384527.211	4745605.562	8712	388195.250	4753532.562
90	386675.849	4767132.816	2965	389115.402	4752980.112	5839	384524.205	4745603.936	8713	388208.106	4753537.425
91	386683.871	4767136.084	2966	389125.709	4752986.687	5840	384521.480	4745603.149	8714	388210.032	4753538.154
92	386703.588	4767150.243	2967	389136.476	4752998.118	5841	384515.407	4745599.923	8715	388224.735	4753543.396
93	386712.415	4767158.735	2968	389146.078	4753009.579	5842	384512.686	4745598.193	8716	388240.626	4753547.103
94	386719.688	4767169.237	2969	389152.372	4753014.748	5843	384508.896	4745596.016	8717	388253.571	4753551.485
95	386728.811	4767179.784	2970	389156.906	4753018.478	5844	384504.382	4745593.020	8718	388265.926	4753557.074
96	386747.456	4767191.142	2971	389162.601	4753022.303	5845	384501.281	4745589.479	8719	388274.805	4753561.848
97	386772.031	4767207.989	2972	389170.356	4753025.408	5846	384497.751	4745585.793	8720	388283.876	4753567.186
98	386789.129	4767219.831	2973	389183.103	4753027.443	5847	384490.569	4745582.078	8721	388289.618	4753574.408
99	386798.430	4767224.831	2974	389195.829	4753030.001	5848	384486.091	4745579.369	8722	388291.355	4753578.377
100	386811.605	4767229.331	2975	389208.557	4753035.436	5849	384483.495	4745577.806	8723	388293.603	4753583.519
101	386832.546	4767240.804	2976	389222.092	4753044.437	5850	384477.404	4745574.022	8724	388294.802	4753589.206
102	386841.068	4767245.360	2977	389233.972	4753055.752	5851	384470.677	4745567.604	8725	388298.269	4753599.534
103	386850.907	4767250.078	2978	389245.074	4753072.100	5852	384463.220	4745560.067	8726	388298.892	4753601.393
104	386858.764	4767253.257	2979	389250.978	4753086.370	5853	384459.748	4745553.708	8727	388300.501	4753610.701
105	386869.949	4767256.049	2980	389254.739	4753101.209	5854	384454.395	4745547.568	8728	388300.411	4753616.298
106	386867.150	4767276.655	2981	389259.516	4753115.039	5855	384450.953	4745542.369	8729	388300.293	4753623.600
107	386889.336	4767275.018	2982	389261.179	4753117.471	5856	384447.081	4745537.534	8730	388299.866	4753626.112
108	386910.880	4767276.487	2983	389263.210	4753141.801	5857	384443.822	4745531.705	8731	388297.943	4753637.404
109	386938.790	4767278.445	2984	389266.776	4753154.542	5858	384440.572	4745526.442	8732	388296.980	4753652.546
110	386974.535	4767280.404	2985	389271.150	4753165.327	5859	384438.450	4745522.935	8733	388293.439	4753665.326
111	387003.914	4767278.445	2986	389273.126	4753173.341	5860	384435.534	4745517.782	8734	388288.203	4753677.744
112	387034.273	4767276.487	2987	389273.514	4753174.916	5861	384432.936	4745520.305	8735	388282.197	4753688.155
113	387056.797	4767277.466	2988	389274.680	4753179.643	5862	384427.108	4745511.301	8736	388275.961	4753698.421
114	387085.686	4767283.342	2989	389280.165	4753191.566	5863	384423.263	4745503.099	8737	388268.104	4753709.094
115	387108.700	4767285.790	2990	389286.225	4753206.435	5864	384421.327	4745498.683	8738	388261.196	4753719.675
116	387127.796	4767288.728	2991	389296.696	4753219.338	5865	384417.862	4745493.677	8739	388256.535	4753729.665
117	387147.382	4767288.239	2992	389310.593	4753232.606	5866	384412.421	4745489.054	8740	388253.892	4753738.886
118	387164.030	4767279.914	2993	389318.311	4753238.931	5867	384406.795	4745483.786	8741	388252.387	4753743.899
119	387185.085	4767273.549	2994	389319.763	4753240.365	5868	384402.369	4745476.220	8742	388252.376	4753744.935
120	387203.202	4767273.549	2995	389327.510	4753244.880	5869	384399.581	4745467.180	8743	388243.974	4753744.935

№	X	Y	№	X	Y	№	X	Y	№	X	Y
121	387214.464	4767267.183	2996	389332.568	4753245.634	5870	384399.291	4745462.690	8744	388230.478	4753748.604
122	387231.602	4767262.777	2997	389333.128	4753243.990	5871	384398.665	4745457.363	8745	388216.070	4753752.207
123	387254.126	4767254.453	2998	389325.285	4753236.827	5872	384395.607	4745446.333	8746	388215.925	4753752.213
124	387277.630	4767239.763	2999	389315.708	4753228.490	5873	384393.923	4745442.157	8747	388215.847	4753752.233
125	387285.411	4767231.981	3000	389307.173	4753219.369	5874	384390.483	4745435.449	8748	388209.829	4753752.466
126	387287.520	4767231.118	3001	389302.105	4753209.140	5875	384385.739	4745429.641	8749	388208.748	4753752.508
127	387299.450	4767225.823	3002	389298.042	4753196.754	5876	384379.736	4745425.891	8750	388205.438	4753759.105
128	387308.423	4767220.209	3003	389293.518	4753183.371	5877	384373.342	4745422.660	8751	388185.896	4753790.864
129	387315.333	4767219.198	3004	389289.602	4753170.609	5878	384365.704	4745419.583	8752	388188.820	4753813.155
130	387338.346	4767209.405	3005	389284.377	4753156.883	5879	384359.231	4745420.109	8753	388203.379	4753827.399
131	387359.891	4767196.184	3006	389279.993	4753145.049	5880	384354.021	4745421.077	8754	388213.071	4753845.001
132	387370.663	4767175.619	3007	389276.419	4753131.433	5881	384349.045	4745421.682	8755	388222.355	4753857.206
133	387377.519	4767146.239	3008	389275.460	4753124.768	5882	384344.805	4745421.969	8756	388248.016	4753847.914
134	387380.946	4767124.695	3009	389274.471	4753117.902	5883	384341.808	4745422.094	8757	388248.055	4753847.987
135	387381.395	4767118.533	3010	389271.911	4753105.877	5884	384336.971	4745421.121	8758	388248.247	4753847.918
136	387381.789	4767115.874	3011	389271.389	4753100.658	5885	384329.935	4745422.845	8759	388276.855	4753900.862
137	387381.918	4767111.364	3012	389271.764	4753090.589	5886	384323.969	4745423.347	8760	388285.180	4753887.873
138	387382.506	4767103.295	3013	389271.952	4753085.580	5887	384318.248	4745424.084	8761	388285.185	4753887.870
139	387382.503	4767103.284	3014	389274.122	4753071.162	5888	384311.014	4745424.546	8762	388296.596	4753891.916
140	387382.506	4767103.261	3015	389275.821	4753059.948	5889	384304.056	4745425.594	8763	388309.238	4753893.177
141	387367.661	4767049.995	3016	389279.290	4753050.892	5890	384298.824	4745426.063	8764	388321.132	4753892.021
142	387366.536	4767044.811	3017	389282.377	4753035.567	5891	384292.763	4745427.066	8765	388334.184	4753891.655
143	387364.341	4767033.177	3018	389286.533	4753022.356	5892	384290.651	4745427.385	8766	388346.499	4753892.644
144	387359.886	4767021.658	3019	389289.855	4753010.876	5893	384284.811	4745428.260	8767	388361.588	4753893.458
145	387353.751	4767008.826	3020	389291.064	4753000.767	5894	384282.170	4745428.279	8768	388372.321	4753893.888
146	387344.813	4766997.832	3021	389289.969	4752993.128	5895	384277.067	4745428.331	8769	388376.902	4753894.247
147	387336.814	4766987.868	3022	389285.327	4752985.845	5896	384270.154	4745428.126	8770	388370.813	4753906.924
148	387330.592	4766979.638	3023	389276.927	4752977.923	5897	384266.533	4745427.759	8771	388364.110	4753920.630
149	387320.804	4766968.761	3024	389266.590	4752968.542	5898	384261.365	4745427.244	8772	388361.944	4753925.329
150	387310.238	4766959.898	3025	389255.925	4752958.816	5899	384254.838	4745426.770	8773	388361.944	4753925.334
151	387297.963	4766952.590	3026	389246.509	4752949.027	5900	384249.708	4745425.886	8774	388373.732	4753928.146
152	387283.460	4766947.559	3027	389237.223	4752939.837	5901	384243.541	4745425.393	8775	388364.746	4753960.418
153	387268.685	4766942.296	3028	389228.617	4752931.192	5902	384241.677	4745425.317	8776	388356.630	4753987.201
154	387255.203	4766937.029	3029	389223.839	4752922.661	5903	384237.525	4745425.146	8777	388366.699	4753992.430
155	387241.070	4766931.089	3030	389221.566	4752914.683	5904	384229.724	4745423.981	8778	388383.751	4754002.972
156	387230.293	4766923.501	3031	389218.432	4752905.537	5905	384222.142	4745421.953	8779	388402.894	4754010.636
157	387221.897	4766915.634	3032	389216.152	4752902.308	5906	384216.279	4745421.289	8780	388416.074	4754026.524
158	387212.528	4766910.905	3033	389212.014	4752889.847	5907	384201.506	4745419.639	8781	388431.505	4754039.298
159	387211.013	4766902.760	3034	389207.632	4752878.163	5908	384187.533	4745418.575	8782	388449.487	4754048.554
160	387209.036	4766897.732	3035	389206.567	4752873.849	5909	384179.375	4745416.096	8783	388461.717	4754065.741
161	387209.005	4766892.140	3036	389208.983	4752870.003	5910	384176.269	4745415.026	8784	388478.767	4754081.995
162	387209.793	4766889.868	3037	389213.027	4752863.717	5911	384170.427	4745411.038	8785	388491.649	4754092.587
163	387209.696	4766887.815	3038	389217.382	4752859.807	5912	384150.205	4745397.217	8786	388506.240	4754106.521
164	387209.325	4766885.725	3039	389222.354	4752855.358	5913	384148.477	4745396.166	8787	388511.497	4754110.465
165	387207.838	4766879.318	3040	389232.895	4752848.638	5914	384145.196	4745394.173	8788	388521.744	4754119.416
166	387202.109	4766869.482	3041	389243.687	4752841.866	5915	384133.882	4745387.292	8789	388538.897	4754130.438
167	387195.523	4766858.630	3042	389255.970	4752836.981	5916	384131.255	4745387.102	8790	388561.662	4754135.742
168	387188.195	4766848.941	3043	389267.984	4752835.223	5917	384091.630	4745357.107	8791	388588.192	4754138.338
169	387181.800	4766838.463	3044	389283.780	4752834.455	5918	384059.483	4745335.279	8792	388592.464	4754130.836
170	387173.963	4766827.381	3045	389297.962	4752834.826	5919	384035.273	4745315.832	8793	388592.609	4754130.961
171	387170.572	4766823.357	3046	389313.204	4752836.212	5920	384011.954	4745302.042	8794	388592.621	4754130.941
172	387157.467	4766805.687	3047	389326.625	4752838.240	5921	384003.240	4745298.165	8795	388592.623	4754130.938
173	387157.207	4766805.304	3048	389329.794	4752838.707	5922	383993.618	4745294.612	8796	388592.787	4754131.080
174	387147.779	4766795.330	3049	389337.519	4752838.806	5923	383983.100	4745290.794	8797	388597.264	4754133.865
175	387135.685	4766785.903	3050	389340.009	4752838.844	5924	383973.448	4745288.294	8798	388600.881	4754134.157
176	387126.097	4766776.852	3051	389347.854	4752835.297	5925	383968.418	4745286.349	8799	388615.905	4754139.094
177	387117.875	4766767.772	3052	389356.492	4752830.995	5926	383954.904	4745280.932	8800	388629.949	4754143.517
178	387108.780	4766759.217	3053	389358.610	4752827.046	5927	383953.160	4745280.238	8801	388644.521	4754148.284
179	387098.761	4766750.388	3054	389358.878	4752826.550	5928	383939.527	4745278.040	8802	388653.387	4754150.723
180	387087.367	4766740.705	3055	389357.428	4752821.189	5929	383931.886	4745276.792	8803	388659.512	4754152.422
181	387077.406	4766730.618	3056	389353.017	4752811.730	5930	383927.500	4745276.112	8804	388670.172	4754155.083
182	387067.194	4766722.448	3057	389346.903	4752799.287	5931	383921.051	4745275.096	8805	388675.076	4754156.306
183	387055.771	4766715.178	3058	389343.543	4752787.319	5932	383900.096	4745271.804	8806	388690.974	4754158.411
184	387043.183	4766706.436	3059	389340.588	4752772.997	5933	383888.041	4745269.914	8807	388706.514	4754159.470
185	387029.488	4766698.874	3060	389338.791	4752759.590	5934	383884.749	4745269.391	8808	388714.818	4754159.695
186	387015.254	4766690.311	3061	389338.801	4752759.358	5935	383873.927	4745269.496	8809	388717.760	4754159.778
187	387001.643	4766682.069	3062	389340.065	4752745.555	5936	383841.259	4745269.810	8810	388724.279	4754159.957
188	386988.689	4766674.728	3063	389342.380	4752733.485	5937	383807.863	4745260.971	8811	388727.724	4754160.055
189	386974.595	4766667.467	3064	389347.830	4752722.263	5938	383793.563	4745252.204	8812	388727.742	4754160.055

№	X	Y	№	X	Y	№	X	Y	№	X	Y
190	386959.367	4766659.639	3065	389355.540	4752712.070	5939	383781.853	4745248.984	8813	388727.955	4754160.061
191	386944.325	4766652.488	3066	389364.109	4752702.917	5940	383744.671	4745254.871	8814	388727.959	4754163.037
192	386927.307	4766645.403	3067	389370.851	4752697.605	5941	383731.396	4745251.972	8815	388729.991	4754169.367
193	386911.419	4766638.783	3068	389373.544	4752695.483	5942	383723.958	4745250.348	8816	388734.434	4754176.701
194	386894.886	4766633.466	3069	389383.361	4752688.820	5943	383722.388	4745250.392	8817	388743.226	4754186.696
195	386876.377	4766626.394	3070	389391.910	4752682.994	5944	383718.968	4745250.477	8818	388752.060	4754198.439
196	386863.324	4766619.390	3071	389396.680	4752679.501	5945	383716.031	4745250.549	8819	388756.954	4754211.418
197	386850.030	4766612.028	3072	389402.708	4752674.922	5946	383712.970	4745250.629	8820	388759.105	4754225.297
198	386836.851	4766604.040	3073	389413.084	4752661.851	5947	383711.386	4745249.830	8821	388759.534	4754239.645
199	386822.444	4766596.298	3074	389418.906	4752654.528	5948	383708.008	4745248.103	8822	388759.536	4754239.691
200	386808.215	4766588.390	3075	389433.895	4752636.094	5949	383699.925	4745244.358	8823	388760.003	4754255.485
201	386792.831	4766579.673	3076	389445.010	4752620.645	5950	383690.030	4745239.093	8824	388758.543	4754273.645
202	386778.513	4766570.954	3077	389453.291	4752609.901	5951	383687.362	4745237.675	8825	388756.226	4754291.215
203	386765.289	4766562.272	3078	389441.200	4752599.513	5952	383676.230	4745231.516	8826	388754.287	4754300.806
204	386751.464	4766552.806	3079	389430.434	4752565.370	5953	383665.333	4745226.066	8827	388752.279	4754313.673
205	386739.430	4766544.058	3080	389418.077	4752537.115	5954	383663.181	4745224.995	8828	388750.161	4754328.365
206	386729.045	4766535.881	3081	389419.324	4752529.845	5955	383659.468	4745223.291	8829	388748.989	4754336.756
207	386728.906	4766535.746	3082	389426.622	4752515.305	5956	383651.275	4745219.520	8830	388748.986	4754336.778
208	386713.371	4766516.991	3083	389435.558	4752502.426	5957	383648.442	4745218.438	8831	388747.885	4754344.784
209	386702.477	4766491.718	3084	389443.564	4752486.003	5958	383643.351	4745216.507	8832	388743.711	4754358.794
210	386692.891	4766470.366	3085	389449.648	4752469.925	5959	383637.630	4745214.328	8833	388738.611	4754372.689
211	386683.740	4766445.529	3086	389454.921	4752455.528	5960	383628.649	4745211.453	8834	388735.363	4754386.917
212	386680.260	4766418.684	3087	389459.874	4752438.958	5961	383625.927	4745210.577	8835	388731.397	4754401.776
213	386678.509	4766406.024	3088	389465.017	4752423.863	5962	383621.625	4745207.942	8836	388728.099	4754410.758
214	386678.458	4766392.746	3089	389470.847	4752407.460	5963	383612.988	4745205.071	8837	388728.091	4754410.779
215	386678.548	4766380.678	3090	389477.511	4752397.600	5964	383608.613	4745203.960	8838	388726.931	4754413.940
216	386679.135	4766368.464	3091	389487.088	4752389.041	5965	383602.386	4745202.320	8839	388721.842	4754426.335
217	386677.726	4766352.988	3092	389493.835	4752377.305	5966	383594.107	4745199.085	8840	388716.604	4754436.156
218	386678.846	4766330.991	3093	389501.444	4752366.888	5967	383591.248	4745197.933	8841	388714.750	4754438.073
219	386690.905	4766297.756	3094	389506.700	4752359.016	5968	383579.064	4745194.086	8842	388714.730	4754438.093
220	386698.991	4766268.181	3095	389510.082	4752348.536	5969	383575.605	4745193.313	8843	388707.636	4754445.436
221	386719.036	4766253.365	3096	389513.200	4752336.357	5970	383578.385	4745187.760	8844	388697.400	4754452.702
222	386735.594	4766234.192	3097	389513.925	4752322.250	5971	383556.831	4745178.630	8845	388686.930	4754456.208
223	386758.688	4766210.226	3098	389513.551	4752305.479	5972	383547.558	4745174.703	8846	388686.975	4754457.550
224	386781.347	4766193.668	3099	389512.552	4752288.787	5973	383541.670	4745171.949	8847	388686.976	4754457.572
225	386809.235	4766171.881	3100	389512.067	4752273.541	5974	383537.017	4745169.338	8848	388687.062	4754459.896
226	386852.809	4766154.015	3101	389511.097	4752257.124	5975	383535.534	4745172.670	8849	388687.129	4754469.994
227	386868.060	4766150.094	3102	389510.527	4752243.704	5976	383533.851	4745171.754	8850	388686.712	4754481.871
228	386876.441	4766147.831	3103	389508.380	4752230.072	5977	383521.638	4745165.726	8851	388686.212	4754493.050
229	386876.431	4766147.791	3104	389506.344	4752217.540	5978	383506.835	4745158.101	8852	388686.498	4754502.546
230	386876.441	4766147.797	3105	389505.519	4752206.397	5979	383492.420	4745150.590	8853	388686.489	4754509.796
231	386883.903	4766175.368	3106	389503.143	4752197.743	5980	383465.373	4745134.378	8854	388685.620	4754520.648
232	386901.096	4766182.335	3107	389501.938	4752188.828	5981	383450.331	4745120.462	8855	388688.208	4754522.903
233	386919.987	4766222.116	3108	389501.820	4752184.033	5982	383435.117	4745106.393	8856	388691.012	4754531.501
234	386947.922	4766244.287	3109	389508.137	4752185.777	5983	383430.738	4745099.157	8857	388694.081	4754541.748
235	386986.825	4766268.936	3110	389514.918	4752189.260	5984	383428.269	4745095.079	8858	388698.084	4754555.735
236	386997.170	4766262.031	3111	389517.562	4752185.470	5985	383423.745	4745080.864	8859	388702.327	4754568.670
237	387007.252	4766263.556	3112	389537.340	4752199.273	5986	383420.141	4745059.230	8860	388704.768	4754578.671
238	387016.760	4766263.423	3113	389584.813	4752131.250	5987	383420.021	4745057.453	8861	388704.465	4754583.588
239	387025.902	4766258.270	3114	389605.626	4752145.600	5988	383418.743	4745038.118	8862	388706.149	4754590.182
240	387040.262	4766250.056	3115	389608.263	4752147.419	5989	383419.083	4745028.935	8863	388709.173	4754601.153
241	387053.512	4766241.375	3116	389610.520	4752144.744	5990	383419.983	4745004.728	8864	388710.970	4754609.011
242	387067.279	4766233.783	3117	389620.092	4752135.785	5991	383421.548	4744992.217	8865	388710.854	4754618.312
243	387078.185	4766225.021	3118	389631.259	4752126.210	5992	383425.617	4744985.594	8866	388710.866	4754624.429
244	387088.360	4766215.712	3119	389642.498	4752118.985	5993	383430.121	4744977.876	8867	388713.078	4754626.290
245	387097.782	4766206.566	3120	389645.047	4752116.916	5994	383429.010	4744972.871	8868	388719.251	4754634.208
246	387115.189	4766192.450	3121	389651.685	4752124.788	5995	383423.202	4744949.528	8869	388726.103	4754642.545
247	387122.502	4766188.447	3122	389663.675	4752129.104	5996	383418.660	4744942.659	8870	388727.773	4754647.337
248	387128.063	4766183.296	3123	389679.023	4752140.615	5997	383408.912	4744931.704	8871	388727.719	4754647.423
249	387139.462	4766176.390	3124	389695.810	4752155.483	5998	383389.585	4744921.047	8872	388725.873	4754650.346
250	387154.050	4766169.188	3125	389696.546	4752161.738	5999	383356.424	4744908.592	8873	388720.722	4754658.616
251	387164.934	4766161.099	3126	389697.810	4752161.421	6000	383344.045	4744903.562	8874	388713.754	4754667.980
252	387173.935	4766151.480	3127	389711.159	4752160.927	6001	383338.761	4744899.811	8875	388709.223	4754672.939
253	387191.294	4766135.286	3128	389711.254	4752160.937	6002	383319.458	4744893.453	8876	388706.154	4754676.296
254	387209.815	4766115.111	3129	389711.391	4752160.931	6003	383303.664	4744889.669	8877	388699.693	4754680.829
255	387228.335	4766101.221	3130	389722.866	4752162.046	6004	383288.258	4744886.476	8878	388694.344	4754686.602
256	387241.234	4766091.960	3131	389745.670	4752161.322	6005	383281.880	4744883.776	8879	388686.963	4754694.543
257	387256.117	4766084.684	3132	389769.492	4752157.612	6006	383278.639	4744881.109	8880	388679.859	4754699.682
258	387270.669	4766077.408	3133	389788.149	4752152.295	6007	383275.497	4744878.542	8881	388664.808	4754702.867

№	X	Y	№	X	Y	№	X	Y	№	X	Y
259	387285.882	4766067.486	3134	389802.729	4752149.716	6008	383271.891	4744875.595	8882	388664.684	4754702.870
260	387302.821	4766058.184	3135	389830.313	4752144.522	6009	383264.191	4744871.481	8883	388664.577	4754702.892
261	387302.824	4766058.187	3136	389842.928	4752137.460	6010	383257.880	4744868.195	8884	388651.452	4754703.188
262	387355.305	4765981.368	3137	389853.138	4752129.769	6011	383237.866	4744865.302	8885	388643.833	4754701.256
263	387358.245	4765978.366	3138	389854.826	4752125.628	6012	383208.938	4744864.265	8886	388635.847	4754700.305
264	387359.864	4765973.774	3139	389860.104	4752117.407	6013	383200.636	4744863.935	8887	388626.785	4754699.137
265	387360.313	4765972.489	3140	389862.796	4752109.046	6014	383191.393	4744863.562	8888	388623.794	4754697.540
266	387363.890	4765959.303	3141	389863.316	4752107.429	6015	383178.044	4744862.641	8889	388622.043	4754695.272
267	387363.891	4765959.299	3142	389867.535	4752100.941	6016	383174.829	4744862.428	8890	388609.559	4754704.395
268	387364.328	4765956.505	3143	389872.974	4752088.317	6017	383171.952	4744861.906	8891	388602.940	4754708.569
269	387364.329	4765956.500	3144	389878.965	4752073.214	6018	383154.901	4744858.831	8892	388602.646	4754708.599
270	387366.204	4765944.497	3145	389883.291	4752056.275	6019	383152.764	4744858.448	8893	388595.937	4754707.784
271	387366.205	4765944.492	3146	389886.370	4752039.772	6020	383135.222	4744855.231	8894	388582.518	4754709.228
272	387367.224	4765928.164	3147	389887.039	4752030.846	6021	383126.335	4744854.179	8895	388567.107	4754711.466
273	387367.224	4765928.159	3148	389842.208	4752022.554	6022	383126.693	4744863.676	8896	388552.516	4754715.846
274	387366.829	4765912.114	3149	389842.213	4752022.525	6023	383107.960	4744865.439	8897	388537.081	4754723.807
275	387366.828	4765912.110	3150	389842.208	4752022.519	6024	383079.986	4744867.572	8898	388521.960	4754733.115
276	387366.828	4765912.080	3151	389847.618	4751992.635	6025	383057.393	4744871.182	8899	388513.953	4754737.604
277	387365.214	4765893.998	3152	389851.655	4751974.173	6026	383027.327	4744863.844	8900	388504.939	4754742.665
278	387363.205	4765876.150	3153	389856.433	4751957.381	6027	383018.518	4744857.870	8901	388490.797	4754749.740
279	387363.205	4765876.145	3154	389870.993	4751915.975	6028	383009.295	4744850.410	8902	388474.965	4754755.355
280	387363.141	4765858.450	3155	389892.379	4751864.582	6029	383004.672	4744841.508	8903	388474.927	4754755.376
281	387363.141	4765858.421	3156	389892.389	4751864.588	6030	382997.827	4744831.800	8904	388469.698	4754753.612
282	387363.141	4765858.416	3157	389892.930	4751863.288	6031	382990.578	4744820.774	8905	388457.347	4754751.374
283	387364.024	4765840.102	3158	389907.955	4751850.459	6032	382984.405	4744808.135	8906	388453.592	4754751.224
284	387364.025	4765840.073	3159	389910.489	4751848.296	6033	382979.971	4744798.329	8907	388441.986	4754750.786
285	387364.025	4765840.068	3160	389920.916	4751835.551	6034	382976.943	4744790.199	8908	388425.530	4754750.834
286	387365.927	4765821.631	3161	389921.024	4751835.255	6035	382973.203	4744781.363	8909	388408.448	4754750.936
287	387365.927	4765821.626	3162	389930.957	4751810.805	6036	382969.936	4744773.153	8910	388393.895	4754751.316
288	387367.591	4765806.673	3163	389938.216	4751788.265	6037	382965.161	4744723.269	8911	388385.586	4754751.477
289	387367.592	4765806.669	3164	389938.294	4751788.050	6038	382955.001	4744692.366	8912	388379.516	4754751.595
290	387371.010	4765790.217	3165	389938.301	4751787.955	6039	382949.498	4744654.266	8913	388370.851	4754750.297
291	387371.011	4765790.212	3166	389940.612	4751764.849	6040	382946.111	4744594.152	8914	388364.814	4754743.754
292	387373.812	4765774.046	3167	389941.770	4751738.231	6041	382935.722	4744544.446	8915	388358.708	4754735.085
293	387373.813	4765774.042	3168	389941.771	4751738.201	6042	382944.594	4744507.064	8916	388354.819	4754729.704
294	387378.333	4765757.978	3169	389942.542	4751711.197	6043	382952.452	4744439.737	8917	388353.490	4754727.859
295	387378.334	4765757.974	3170	389942.543	4751711.168	6044	382952.135	4744403.542	8918	388345.498	4754723.581
296	387384.076	4765741.843	3171	389943.701	4751690.699	6045	382945.785	4744380.681	8919	388333.703	4754721.813
297	387389.615	4765727.492	3172	389943.325	4751682.060	6046	382930.545	4744349.566	8920	388311.588	4754721.386
298	387389.616	4765727.488	3173	389942.930	4751672.964	6047	382919.750	4744341.629	8921	388309.544	4754721.307
299	387395.476	4765712.306	3174	389938.681	4751648.248	6048	382895.302	4744327.659	8922	388309.550	4754721.278
300	387399.010	4765702.943	3175	389934.637	4751603.707	6049	382857.456	4744307.783	8923	388309.544	4754721.278
301	387412.912	4765685.962	3176	389932.520	4751569.840	6050	382840.946	4744296.671	8924	388331.888	4754608.241
302	387423.080	4765672.912	3177	389928.022	4751552.113	6051	382817.769	4744283.336	8925	388329.957	4754608.101
303	387431.760	4765661.125	3178	389918.233	4751526.449	6052	382801.259	4744269.048	8926	388324.619	4754607.631
304	387441.026	4765650.704	3179	389896.972	4751491.067	6053	382795.544	4744252.856	8927	388304.512	4754610.773
305	387452.120	4765638.617	3180	389846.767	4751406.491	6054	382790.781	4744233.488	8928	388304.454	4754610.771
306	387455.607	4765634.712	3181	389837.498	4751381.775	6055	382779.669	4744208.723	8929	388304.281	4754610.798
307	387454.518	4765627.289	3182	389818.188	4751346.631	6056	382766.969	4744193.801	8930	388284.274	4754610.242
308	387466.866	4765611.775	3183	389797.762	4751303.582	6057	382759.984	4744164.273	8931	388264.214	4754610.360
309	387477.947	4765607.026	3184	389792.700	4751292.564	6058	382754.709	4744129.480	8932	388244.188	4754609.995
310	387498.843	4765612.725	3185	389790.539	4751288.360	6059	382758.266	4744116.585	8933	388230.462	4754608.808
311	387514.040	4765621.273	3186	389766.560	4751238.648	6060	382762.003	4744107.291	8934	388224.392	4754608.613
312	387534.303	4765635.837	3187	389741.277	4751210.379	6061	382765.930	4744095.643	8935	388204.881	4754609.032
313	387552.983	4765658.000	3188	389740.026	4751204.836	6062	382765.409	4744088.150	8936	388185.884	4754610.489
314	387565.648	4765676.680	3189	389738.225	4751200.098	6063	382767.886	4744077.818	8937	388167.229	4754609.481
315	387571.372	4765679.403	3190	389737.460	4751197.539	6064	382770.353	4744071.045	8938	388154.545	4754612.156
316	387576.648	4765688.761	3191	389734.965	4751195.111	6065	382770.809	4744066.270	8939	388149.755	4754612.762
317	387586.860	4765702.427	3192	389731.081	4751191.395	6066	382769.650	4744061.257	8940	388132.591	4754618.729
318	387598.158	4765712.342	3193	389723.765	4751181.259	6067	382767.611	4744053.203	8941	388132.443	4754618.725
319	387610.930	4765719.762	3194	389717.271	4751167.991	6068	382766.470	4744038.447	8942	388132.359	4754618.754
320	387623.706	4765723.785	3195	389709.193	4751153.812	6069	382766.046	4744033.720	8943	388114.144	4754618.294
321	387638.018	4765724.585	3196	389702.110	4751139.050	6070	382765.551	4744028.219	8944	388096.826	4754622.575
322	387652.373	4765723.212	3197	389695.900	4751123.929	6071	382763.590	4744019.814	8945	388080.327	4754629.559
323	387667.778	4765722.135	3198	389691.237	4751111.200	6072	382759.630	4744011.836	8946	388065.389	4754640.753
324	387683.485	4765722.140	3199	389691.236	4751111.196	6073	382753.333	4744004.538	8947	388065.226	4754640.727
325	387698.216	4765724.737	3200	389687.898	4751098.449	6074	382742.114	4743999.572	8948	388065.158	4754640.778
326	387714.039	4765727.635	3201	389683.825	4751087.490	6075	382728.098	4744000.311	8949	388052.198	4754638.725
327	387728.029	4765727.049	3202	389683.824	4751087.485	6076	382714.274	4744001.140	8950	388045.844	4754640.606

№	X	Y	№	X	Y	№	X	Y	№	X	Y
328	387743.973	4765726.691	3203	389680.696	4751076.013	6077	382709.703	4744002.759	8951	388045.753	4754640.590
329	387757.834	4765725.065	3204	389676.121	4751064.658	6078	382695.642	4744005.599	8952	388045.612	4754640.632
330	387773.978	4765723.798	3205	389676.120	4751064.653	6079	382690.389	4744008.532	8953	388035.044	4754638.733
331	387788.225	4765722.590	3206	389671.298	4751051.025	6080	382680.171	4744011.647	8954	388028.059	4754647.968
332	387800.780	4765722.456	3207	389671.297	4751051.021	6081	382669.333	4744014.693	8955	388013.249	4754658.581
333	387805.998	4765722.576	3208	389667.705	4751037.756	6082	382656.486	4744017.920	8956	387994.951	4754664.823
334	387814.603	4765721.080	3209	389667.703	4751037.752	6083	382647.995	4744018.088	8957	387974.687	4754668.150
335	387825.079	4765719.486	3210	389663.586	4751024.442	6084	382635.973	4744017.821	8958	387973.796	4754669.119
336	387836.736	4765718.630	3211	389663.585	4751024.438	6085	382625.085	4744013.915	8959	387969.971	4754672.844
337	387850.522	4765715.236	3212	389658.686	4751010.510	6086	382610.289	4744007.313	8960	387960.244	4754682.762
338	387864.562	4765710.086	3213	389658.685	4751010.506	6087	382600.235	4744000.445	8961	387955.144	4754688.444
339	387877.534	4765703.950	3214	389654.774	4750995.070	6088	382584.774	4743989.530	8962	387951.865	4754700.623
340	387894.406	4765700.157	3215	389654.773	4750995.066	6089	382574.484	4743979.721	8963	387950.278	4754713.095
341	387911.544	4765696.033	3216	389651.735	4750979.571	6090	382568.198	4743969.065	8964	387949.491	4754717.077
342	387924.803	4765693.065	3217	389651.734	4750979.566	6091	382564.024	4743956.547	8965	387948.078	4754720.674
343	387953.702	4765686.262	3218	389649.571	4750963.916	6092	382561.577	4743939.696	8966	387940.615	4754732.191
344	387960.290	4765683.605	3219	389649.570	4750963.911	6093	382560.705	4743925.174	8967	387941.684	4754734.586
345	387973.393	4765680.217	3220	389648.337	4750946.051	6094	382560.646	4743915.110	8968	387948.031	4754742.462
346	387987.722	4765676.884	3221	389648.336	4750946.046	6095	382560.008	4743901.278	8969	387951.720	4754749.226
347	388000.501	4765671.851	3222	389647.360	4750928.909	6096	382560.097	4743888.103	8970	387953.676	4754755.810
348	388008.003	4765670.064	3223	389647.359	4750928.905	6097	382560.973	4743880.550	8971	387958.649	4754760.487
349	388021.877	4765666.549	3224	389645.142	4750912.952	6098	382561.930	4743871.680	8972	387963.102	4754766.121
350	388035.026	4765662.109	3225	389645.141	4750912.948	6099	382563.201	4743862.334	8973	387966.014	4754776.848
351	388050.842	4765657.846	3226	389643.211	4750898.195	6100	382562.910	4743856.284	8974	387966.184	4754783.959
352	388066.198	4765652.289	3227	389643.210	4750898.191	6101	382560.022	4743844.707	8975	387966.569	4754789.758
353	388080.026	4765647.044	3228	389641.830	4750880.656	6102	382557.857	4743835.947	8976	387965.573	4754804.065
354	388092.863	4765641.479	3229	389641.829	4750880.652	6103	382557.001	4743828.129	8977	387963.948	4754814.559
355	388106.539	4765635.895	3230	389640.276	4750863.395	6104	382556.438	4743817.998	8978	387963.492	4754817.504
356	388119.989	4765632.075	3231	389640.276	4750863.390	6105	382552.379	4743807.836	8979	387958.785	4754836.142
357	388134.890	4765629.287	3232	389639.102	4750846.654	6106	382547.305	4743799.419	8980	387958.057	4754843.831
358	388150.909	4765624.955	3233	389639.102	4750846.650	6107	382542.611	4743792.639	8981	387957.780	4754846.748
359	388165.290	4765622.056	3234	389638.456	4750830.310	6108	382539.860	4743785.619	8982	387957.723	4754856.971
360	388180.358	4765621.317	3235	389638.456	4750830.305	6109	382539.268	4743776.729	8983	387957.482	4754863.622
361	388195.247	4765619.483	3236	389637.808	4750813.515	6110	382539.071	4743766.730	8984	387952.039	4754870.119
362	388209.608	4765616.603	3237	389637.808	4750813.510	6111	382541.382	4743750.844	8985	387942.055	4754875.633
363	388216.607	4765615.297	3238	389637.974	4750798.413	6112	382536.670	4743733.545	8986	387953.028	4754874.826
364	388216.607	4765615.326	3239	389637.974	4750798.409	6113	382530.049	4743717.252	8987	387983.058	4754874.096
365	388216.760	4765615.316	3240	389638.448	4750784.234	6114	382520.028	4743700.976	8988	387983.123	4754874.104
366	388216.838	4765615.301	3241	389638.448	4750784.229	6115	382514.616	4743689.773	8989	387983.290	4754874.100
367	388228.214	4765614.492	3242	389638.735	4750768.556	6116	382505.129	4743676.116	8990	388001.653	4754876.387
368	388244.030	4765613.175	3243	389638.735	4750768.551	6117	382500.700	4743667.619	8991	388001.655	4754876.408
369	388260.726	4765611.791	3244	389640.502	4750753.590	6118	382493.219	4743654.070	8992	388002.097	4754880.383
370	388260.723	4765611.768	3245	389640.503	4750753.585	6119	382484.582	4743644.487	8993	388002.115	4754880.517
371	388266.258	4765611.417	3246	389644.599	4750739.052	6120	382472.428	4743638.562	8994	387998.737	4754882.498
372	388266.458	4765611.423	3247	389644.600	4750739.048	6121	382464.608	4743635.935	8995	387995.279	4754887.029
373	388266.489	4765611.421	3248	389647.751	4750725.325	6122	382454.226	4743636.650	8996	387990.473	4754895.170
374	388279.009	4765611.804	3249	389647.752	4750725.320	6123	382435.363	4743637.567	8997	387983.954	4754908.266
375	388290.021	4765611.909	3250	389650.468	4750710.175	6124	382415.094	4743639.361	8998	387979.914	4754921.257
376	388301.553	4765610.846	3251	389650.468	4750710.171	6125	382395.189	4743642.487	8999	387979.883	4754923.397
377	388315.156	4765607.036	3252	389652.748	4750696.630	6126	382381.643	4743647.697	9000	387979.805	4754928.507
378	388329.767	4765602.052	3253	389652.749	4750696.625	6127	382368.658	4743648.451	9001	387973.766	4754932.709
379	388345.738	4765598.389	3254	389657.691	4750681.636	6128	382343.880	4743638.385	9002	387961.853	4754937.490
380	388362.420	4765593.617	3255	389657.692	4750681.631	6129	382320.437	4743618.065	9003	387948.224	4754943.185
381	388375.983	4765588.425	3256	389663.167	4750667.561	6130	382301.387	4743581.235	9004	387934.253	4754949.659
382	388392.487	4765584.107	3257	389663.168	4750667.558	6131	382267.097	4743529.165	9005	387931.232	4754950.864
383	388408.384	4765579.643	3258	389668.287	4750655.491	6132	382244.237	4743444.075	9006	387920.546	4754955.130
384	388423.808	4765576.031	3259	389673.629	4750646.068	6133	382249.317	4743408.515	9007	387908.102	4754959.165
385	388436.932	4765572.425	3260	389679.386	4750643.793	6134	382239.157	4743371.685	9008	387904.690	4754962.843
386	388445.305	4765568.580	3261	389692.058	4750640.456	6135	382227.727	4743341.205	9009	387896.374	4754970.468
387	388453.939	4765561.592	3262	389705.620	4750638.686	6136	382148.987	4743287.865	9010	387883.557	4754980.206
388	388456.185	4765560.393	3263	389718.321	4750635.572	6137	382055.007	4743252.305	9011	387870.562	4754989.719
389	388457.013	4765559.854	3264	389723.620	4750634.352	6138	381971.187	4743234.525	9012	387864.189	4754992.971
390	388457.776	4765559.250	3265	389726.658	4750636.899	6139	381949.597	4743187.534	9013	387862.015	4754994.079
391	388458.461	4765558.584	3266	389730.674	4750644.139	6140	381933.087	4743112.604	9014	387854.256	4754998.037
392	388459.044	4765557.816	3267	389732.986	4750651.043	6141	381930.890	4743101.253	9015	387842.757	4755003.381
393	388461.329	4765554.086	3268	389733.091	4750651.078	6142	381921.915	4743091.867	9016	387839.562	4755004.843
394	388464.505	4765548.558	3269	389733.218	4750651.047	6143	381902.865	4743049.957	9017	387829.854	4755010.362
395	388465.185	4765547.244	3270	389734.973	4750651.629	6144	381889.530	4743014.397	9018	387828.863	4755010.925
396	388465.606	4765546.350	3271	389742.017	4750652.957	6145	381861.590	4743001.697	9019	387827.145	4755011.901

№	X	Y	№	X	Y	№	X	Y	№	X	Y
397	388465.958	4765545.487	3272	389741.145	4750680.106	6146	381834.285	4742983.282	9020	387816.653	4755016.070
398	388466.250	4765544.614	3273	389828.309	4750686.459	6147	381804.440	4742958.517	9021	387816.457	4755016.081
399	388467.440	4765540.284	3274	389828.566	4750686.478	6148	381759.990	4742938.832	9022	387816.422	4755016.095
400	388467.441	4765540.279	3275	389881.832	4750690.358	6149	381721.889	4742928.037	9023	387808.785	4755016.537
401	388469.565	4765532.989	3276	389881.855	4750690.360	6150	381694.584	4742907.082	9024	387804.148	4755016.806
402	388469.566	4765532.985	3277	389888.743	4750681.994	6151	381657.496	4742850.984	9025	387797.731	4755017.509
403	388470.619	4765529.117	3278	389897.732	4750672.189	6152	381654.956	4742801.454	9026	387797.500	4755017.534
404	388470.620	4765529.112	3279	389901.207	4750668.930	6153	381668.249	4742755.125	9027	387791.712	4755018.169
405	388471.256	4765526.592	3280	389907.180	4750663.330	6154	381683.066	4742729.725	9028	387782.425	4755022.875
406	388471.257	4765526.588	3281	389914.743	4750653.212	6155	381691.532	4742696.917	9029	387777.760	4755029.666
407	388471.781	4765524.229	3282	389917.884	4750650.640	6156	381698.941	4742646.646	9030	387774.549	4755036.918
408	388471.782	4765524.224	3283	389921.396	4750647.779	6157	381706.878	4742578.912	9031	387769.394	4755044.961
409	388472.252	4765521.865	3284	389924.905	4750645.822	6158	381720.636	4742537.637	9032	387765.661	4755049.835
410	388472.253	4765521.861	3285	389933.053	4750639.750	6159	381739.686	4742508.533	9033	387765.533	4755049.725
411	388474.115	4765511.140	3286	389938.834	4750634.288	6160	381752.916	4742469.374	9034	387765.429	4755049.860
412	388474.116	4765511.136	3287	389940.515	4750632.709	6161	381740.745	4742425.983	9035	387765.208	4755049.671
413	388476.307	4765499.643	3288	389946.863	4750626.527	6162	381727.516	4742397.408	9036	387763.052	4755051.675
414	388476.308	4765499.638	3289	389953.733	4750623.792	6163	381721.166	4742368.833	9037	387759.773	4755054.280
415	388477.266	4765495.037	3290	389954.283	4750614.923	6164	381717.401	4742349.835	9038	387755.158	4755055.447
416	388477.813	4765492.693	3291	389955.167	4750600.659	6165	381712.639	4742314.910	9039	387755.058	4755055.439
417	388477.814	4765492.689	3292	389955.739	4750591.417	6166	381706.705	4742282.317	9040	387754.927	4755055.472
418	388478.741	4765489.096	3293	389957.846	4750557.365	6167	381705.889	4742280.692	9041	387749.146	4755055.025
419	388478.743	4765489.091	3294	389962.369	4750484.627	6168	381705.323	4742277.024	9042	387741.999	4755052.789
420	388480.100	4765484.284	3295	389964.154	4750455.796	6169	381705.056	4742275.957	9043	387733.979	4755050.961
421	388480.101	4765484.280	3296	389964.365	4750456.101	6170	381704.874	4742271.962	9044	387727.168	4755050.228
422	388483.776	4765471.972	3297	389964.367	4750456.073	6171	381704.442	4742265.047	9045	387720.186	4755051.387
423	388483.777	4765471.968	3298	389964.386	4750455.770	6172	381706.926	4742259.160	9046	387718.180	4755053.706
424	388485.882	4765465.275	3299	389982.426	4750481.804	6173	381712.214	4742246.320	9047	387716.304	4755058.973
425	388485.884	4765465.271	3300	389987.523	4750482.290	6174	381713.241	4742243.811	9048	387716.325	4755064.122
426	388487.130	4765461.565	3301	389993.196	4750484.740	6175	381717.057	4742234.892	9049	387717.761	4755068.034
427	388490.891	4765450.764	3302	390008.124	4750496.083	6176	381720.898	4742224.269	9050	387719.828	4755071.547
428	388492.186	4765446.894	3303	390008.922	4750496.407	6177	381724.085	4742214.245	9051	387722.046	4755074.122
429	388492.187	4765446.890	3304	390029.908	4750451.994	6178	381728.435	4742200.396	9052	387724.949	4755077.494
430	388493.290	4765443.322	3305	390059.638	4750389.068	6179	381731.532	4742189.060	9053	387730.906	4755080.864
431	388493.291	4765443.318	3306	390017.696	4750367.677	6180	381732.811	4742184.346	9054	387735.050	4755085.340
432	388494.259	4765439.935	3307	390014.595	4750365.739	6181	381735.235	4742174.388	9055	387736.808	4755086.336
433	388494.260	4765439.931	3308	390014.606	4750365.716	6182	381737.541	4742158.744	9056	387739.867	4755090.033
434	388495.139	4765436.577	3309	390014.595	4750365.709	6183	381738.007	4742155.588	9057	387742.342	4755095.536
435	388495.140	4765436.572	3310	390050.393	4750295.522	6184	381741.543	4742135.181	9058	387745.230	4755102.334
436	388495.978	4765433.082	3311	389965.516	4750272.863	6185	381741.667	4742119.003	9059	387749.899	4755109.817
437	388495.979	4765433.077	3312	389962.338	4750230.029	6186	381741.367	4742100.546	9060	387756.166	4755116.960
438	388496.248	4765431.868	3313	389962.338	4750230.000	6187	381741.044	4742080.034	9061	387758.208	4755118.450
439	388496.249	4765431.864	3314	389962.317	4750207.037	6188	381740.452	4742061.699	9062	387758.366	4755118.565
440	388496.714	4765429.404	3315	389962.317	4750207.007	6189	381742.890	4742042.934	9063	387762.460	4755121.554
441	388496.714	4765429.399	3316	389962.280	4750185.210	6190	381742.788	4742029.178	9064	387765.293	4755123.769
442	388498.125	4765420.545	3317	389962.280	4750185.180	6191	381744.135	4742008.082	9065	387765.196	4755123.866
443	388498.126	4765420.541	3318	389962.276	4750184.104	6192	381745.866	4741995.622	9066	387764.714	4755128.221
444	388498.591	4765417.980	3319	389962.276	4750184.075	6193	381748.617	4741978.062	9067	387762.448	4755137.591
445	388498.848	4765416.700	3320	389984.042	4750150.270	6194	381750.697	4741959.856	9068	387760.349	4755148.735
446	388498.849	4765416.696	3321	389978.028	4750124.937	6195	381751.023	4741957.058	9069	387759.216	4755156.146
447	388499.445	4765414.157	3322	389978.030	4750124.916	6196	381753.395	4741939.058	9070	387758.814	4755161.474
448	388499.446	4765414.152	3323	389978.028	4750124.908	6197	381759.648	4741915.147	9071	387759.432	4755168.993
449	388501.762	4765405.203	3324	389982.247	4750075.982	6198	381765.837	4741897.551	9072	387762.925	4755176.361
450	388501.763	4765405.199	3325	389973.592	4749994.335	6199	381770.474	4741886.043	9073	387766.756	4755185.201
451	388502.409	4765402.581	3326	389923.395	4749957.530	6200	381774.839	4741876.306	9074	387771.636	4755192.841
452	388502.411	4765402.577	3327	389861.638	4749967.740	6201	381776.025	4741873.668	9075	387783.664	4755207.082
453	388502.994	4765399.885	3328	389850.678	4749976.399	6202	381779.837	4741865.172	9076	387786.227	4755208.926
454	388502.995	4765399.881	3329	389834.998	4749988.787	6203	381788.597	4741847.037	9077	387786.352	4755209.038
455	388503.789	4765395.758	3330	389822.885	4749998.333	6204	381792.961	4741838.806	9078	387786.350	4755209.041
456	388503.790	4765395.753	3331	389783.338	4750040.304	6205	381797.281	4741829.110	9079	387778.607	4755216.612
457	388505.539	4765385.947	3332	389777.483	4750042.294	6206	381800.893	4741809.853	9080	387783.963	4755220.039
458	388505.540	4765385.943	3333	389774.156	4750048.360	6207	381800.246	4741802.674	9081	387795.023	4755229.589
459	388508.090	4765373.185	3334	389773.798	4750048.580	6208	381798.945	4741795.227	9082	387803.141	4755234.441
460	388508.091	4765373.181	3335	389767.141	4750053.042	6209	381793.421	4741776.566	9083	387805.994	4755240.290
461	388509.300	4765367.535	3336	389756.545	4750056.813	6210	381792.855	4741774.270	9084	387808.644	4755262.440
462	388509.301	4765367.531	3337	389745.466	4750058.148	6211	381791.367	4741767.344	9085	387812.225	4755273.984
463	388509.935	4765364.811	3338	389697.729	4750055.792	6212	381788.625	4741751.566	9086	387816.839	4755286.816
464	388509.936	4765364.807	3339	389670.038	4750049.595	6213	381785.235	4741727.921	9087	387822.109	4755297.319
465	388519.509	4765325.933	3340	389684.750	4749991.305	6214	381784.530	4741720.851	9088	387828.281	4755305.238

№	X	Y	№	X	Y	№	X	Y	№	X	Y
466	388519.510	4765325.928	3341	389685.620	4749987.864	6215	381783.960	4741715.028	9089	387834.332	4755309.735
467	388522.308	4765313.790	3342	389697.435	4749925.902	6216	381783.906	4741714.523	9090	387842.368	4755301.704
468	388522.309	4765313.785	3343	389700.123	4749916.651	6217	381783.736	4741711.297	9091	387854.182	4755301.098
469	388523.300	4765309.774	3344	389719.425	4749850.404	6218	381782.918	4741695.553	9092	387866.412	4755293.439
470	388524.005	4765307.119	3345	389720.333	4749845.753	6219	381783.828	4741681.881	9093	387875.694	4755286.328
471	388524.006	4765307.115	3346	389723.764	4749828.126	6220	381784.362	4741675.903	9094	387877.409	4755285.015
472	388525.148	4765303.176	3347	389723.986	4749828.180	6221	381786.575	4741666.115	9095	387887.474	4755278.574
473	388525.149	4765303.172	3348	389723.996	4749828.130	6222	381791.479	4741653.441	9096	387898.291	4755272.328
474	388527.976	4765294.063	3349	389735.594	4749830.933	6223	381796.216	4741646.541	9097	387907.821	4755267.543
475	388528.822	4765291.458	3350	389737.797	4749819.622	6224	381805.277	4741639.503	9098	387914.805	4755267.214
476	388528.823	4765291.454	3351	389737.020	4749815.564	6225	381818.069	4741636.419	9099	387919.640	4755266.986
477	388532.418	4765281.096	3352	389730.407	4749781.102	6226	381833.518	4741635.560	9100	387919.665	4755267.000
478	388532.419	4765281.092	3353	389728.829	4749772.877	6227	381844.005	4741633.210	9101	387919.871	4755266.990
479	388533.274	4765278.511	3354	389709.224	4749758.914	6228	381855.221	4741629.866	9102	387931.753	4755273.409
480	388534.089	4765275.914	3355	389705.132	4749724.943	6229	381861.936	4741626.410	9103	387937.039	4755280.780
481	388534.091	4765275.910	3356	389714.200	4749714.499	6230	381869.059	4741620.421	9104	387936.946	4755280.964
482	388534.836	4765273.325	3357	389728.047	4749698.549	6231	381876.589	4741611.662	9105	387940.231	4755285.546
483	388534.836	4765273.322	3358	389729.902	4749698.203	6232	381880.385	4741601.451	9106	387945.119	4755300.827
484	388535.542	4765270.742	3359	389731.671	4749697.546	6233	381888.063	4741579.976	9107	387947.561	4755313.854
485	388535.543	4765270.737	3360	389733.302	4749696.595	6234	381894.939	4741559.438	9108	387948.146	4755324.494
486	388536.526	4765266.843	3361	389734.746	4749695.380	6235	381897.251	4741552.507	9109	387917.062	4755332.778
487	388536.527	4765266.839	3362	389736.421	4749693.228	6236	381899.949	4741544.449	9110	387908.014	4755334.661
488	388537.439	4765262.886	3363	389741.692	4749686.451	6237	381906.786	4741529.580	9111	387908.019	4755334.701
489	388537.440	4765262.882	3364	389741.692	4749681.371	6238	381914.110	4741515.275	9112	387905.276	4755335.076
490	388538.024	4765260.191	3365	389736.929	4749676.291	6239	381920.872	4741504.429	9113	387905.049	4755335.107
491	388538.024	4765260.186	3366	389732.484	4749673.116	6240	381929.221	4741494.252	9114	387893.931	4755336.621
492	388538.304	4765258.817	3367	389709.624	4749678.196	6241	381940.199	4741484.656	9115	387879.363	4755340.003
493	388538.305	4765258.813	3368	389703.067	4749679.344	6242	381955.172	4741474.707	9116	387864.951	4755343.906
494	388538.561	4765257.417	3369	389695.658	4749681.725	6243	381979.145	4741464.089	9117	387857.380	4755345.385
495	388538.561	4765257.412	3370	389683.752	4749681.460	6244	381996.429	4741458.370	9118	387859.337	4755353.306
496	388539.023	4765254.542	3371	389677.667	4749678.021	6245	382002.583	4741456.338	9119	387862.720	4755362.502
497	388539.024	4765254.538	3372	389672.110	4749667.966	6246	382016.991	4741453.373	9120	387865.663	4755372.800
498	388539.880	4765248.727	3373	389665.496	4749659.764	6247	382032.794	4741450.160	9121	387868.004	4755382.853
499	388539.881	4765248.723	3374	389664.702	4749651.033	6248	382056.454	4741447.453	9122	387869.777	4755393.662
500	388540.346	4765245.884	3375	389666.025	4749642.566	6249	382075.512	4741445.496	9123	387870.427	4755404.805
501	388540.347	4765245.880	3376	389667.877	4749636.216	6250	382081.824	4741445.197	9124	387870.108	4755416.407
502	388540.603	4765244.503	3377	389683.223	4749634.364	6251	382102.896	4741444.199	9125	387869.137	4755427.841
503	388540.604	4765244.499	3378	389691.690	4749635.158	6252	382105.638	4741444.157	9126	387867.813	4755439.003
504	388540.880	4765243.149	3379	389704.919	4749643.360	6253	382123.035	4741443.846	9127	387866.504	4755449.013
505	388540.881	4765243.145	3380	389721.588	4749647.064	6254	382132.636	4741444.359	9128	387866.434	4755457.839
506	388541.176	4765241.839	3381	389735.088	4749644.634	6255	382159.832	4741445.823	9129	387867.556	4755465.804
507	388541.177	4765241.834	3382	389789.915	4749627.142	6256	382163.549	4741440.740	9130	387872.308	4755471.711
508	388546.745	4765219.891	3383	389812.828	4749613.938	6257	382140.375	4741439.172	9131	387880.311	4755474.839
509	388546.746	4765219.886	3384	389818.483	4749608.815	6258	382134.964	4741438.808	9132	387889.845	4755478.679
510	388550.101	4765206.324	3385	389839.601	4749589.702	6259	382124.382	4741438.551	9133	387893.643	4755480.401
511	388550.102	4765206.320	3386	389842.392	4749566.683	6260	382120.139	4741438.442	9134	387893.824	4755480.483
512	388551.648	4765200.394	3387	389834.987	4749521.763	6261	382095.899	4741438.712	9135	387896.264	4755481.863
513	388551.649	4765200.389	3388	389829.817	4749502.815	6262	382094.363	4741438.814	9136	387896.207	4755481.953
514	388553.305	4765194.357	3389	389822.148	4749480.453	6263	382074.453	4741440.079	9137	387901.393	4755484.888
515	388554.883	4765188.914	3390	389821.634	4749478.895	6264	382057.552	4741441.161	9138	387908.559	4755489.473
516	388554.884	4765188.910	3391	389812.094	4749418.998	6265	382055.080	4741441.312	9139	387915.405	4755497.437
517	388555.245	4765187.841	3392	389803.966	4749401.198	6266	382034.831	4741444.063	9140	387920.794	4755504.638
518	388555.597	4765187.029	3393	389798.417	4749389.130	6267	382017.075	4741446.121	9141	387923.280	4755511.240
519	388555.931	4765186.456	3394	389790.677	4749372.268	6268	382006.764	4741448.213	9142	387924.671	4755518.653
520	388556.554	4765185.842	3395	389787.135	4749364.557	6269	382002.728	4741449.026	9143	387925.086	4755522.274
521	388557.123	4765185.664	3396	389780.538	4749350.174	6270	381992.143	4741452.142	9144	387925.316	4755522.274
522	388557.813	4765185.541	3397	389764.161	4749314.524	6271	381983.810	4741454.593	9145	387925.617	4755522.279
523	388558.292	4765184.588	3398	389729.417	4749227.862	6272	381981.172	4741455.370	9146	387929.379	4755522.287
524	388558.293	4765184.583	3399	389704.892	4749169.159	6273	381980.515	4741455.532	9147	387934.635	4755520.292
525	388558.388	4765183.993	3400	389650.281	4749098.688	6274	381978.783	4741455.959	9148	387940.523	4755513.566
526	388558.388	4765183.988	3401	389658.578	4749085.636	6275	381975.866	4741457.143	9149	387940.523	4755513.561
527	388558.433	4765183.375	3402	389643.770	4749067.125	6276	381967.614	4741460.501	9150	387942.096	4755505.412
528	388558.433	4765183.371	3403	389615.264	4749047.134	6277	381958.142	4741464.365	9151	387942.099	4755505.397
529	388558.435	4765182.745	3404	389601.196	4749028.254	6278	381953.070	4741467.860	9152	387940.282	4755492.439
530	388558.435	4765182.715	3405	389598.974	4749007.892	6279	381946.922	4741472.091	9153	387935.774	4755477.704
531	388558.435	4765182.711	3406	389602.677	4748992.343	6280	381943.793	4741474.294	9154	387935.412	4755476.382
532	388558.364	4765181.282	3407	389613.042	4748974.944	6281	381935.446	4741480.189	9155	387932.209	4755464.654
533	388558.190	4765178.937	3408	389630.812	4748969.391	6282	381932.287	4741482.424	9156	387932.206	4755464.642

№	X	Y	№	X	Y	№	X	Y	№	X	Y
534	388558.190	4765178.933	3409	389659.318	4748963.837	6283	381924.212	4741489.508	9157	387932.206	4755464.637
535	388558.156	4765178.127	3410	389676.718	4748955.323	6284	381919.279	4741495.533	9158	387933.902	4755455.927
536	388558.155	4765178.098	3411	389678.529	4748951.485	6285	381911.162	4741505.461	9159	387940.231	4755448.194
537	388558.155	4765178.093	3412	389684.228	4748951.030	6286	381902.328	4741522.316	9160	387952.223	4755442.137
538	388558.137	4765177.268	3413	389733.895	4748939.894	6287	381897.853	4741530.846	9161	387966.609	4755437.808
539	388558.136	4765177.239	3414	389737.960	4748908.866	6288	381886.687	4741560.384	9162	387980.989	4755435.954
540	388558.136	4765177.234	3415	389742.318	4748893.270	6289	381885.779	4741562.767	9163	387987.989	4755435.625
541	388558.158	4765176.390	3416	389742.634	4748891.579	6290	381874.139	4741598.725	9164	387987.988	4755435.640
542	388558.159	4765176.360	3417	389735.827	4748890.592	6291	381867.567	4741611.342	9165	387987.694	4755444.888
543	388558.159	4765176.356	3418	389735.830	4748890.584	6292	381861.256	4741619.385	9166	387987.836	4755460.876
544	388558.228	4765175.450	3419	389739.368	4748884.925	6293	381857.181	4741621.751	9167	387987.358	4755476.716
545	388558.229	4765175.445	3420	389742.310	4748872.210	6294	381840.504	4741626.884	9168	387987.133	4755493.317
546	388558.353	4765174.527	3421	389738.406	4748861.753	6295	381831.427	4741628.259	9169	387987.290	4755510.565
547	388558.353	4765174.522	3422	389734.505	4748855.107	6296	381826.063	4741628.601	9170	387988.058	4755526.383
548	388558.683	4765172.607	3423	389726.707	4748821.866	6297	381815.835	4741629.257	9171	387990.979	4755545.355
549	388558.683	4765172.602	3424	389726.289	4748821.062	6298	381812.801	4741629.575	9172	387993.063	4755562.786
550	388559.094	4765170.583	3425	389725.699	4748817.509	6299	381804.411	4741632.318	9173	387990.744	4755574.482
551	388559.095	4765170.579	3426	389725.200	4748814.573	6300	381799.781	4741633.830	9174	387982.926	4755586.177
552	388559.846	4765167.386	3427	389722.194	4748803.912	6301	381791.031	4741640.503	9175	387975.847	4755593.990
553	388559.847	4765167.382	3428	389720.494	4748798.179	6302	381786.291	4741647.853	9176	387972.815	4755601.292
554	388560.455	4765165.170	3429	389719.848	4748793.319	6303	381782.139	4741658.139	9177	387971.692	4755615.327
555	388560.456	4765165.166	3430	389718.949	4748786.766	6304	381778.720	4741673.388	9178	387971.467	4755622.892
556	388560.796	4765164.046	3431	389718.118	4748780.710	6305	381776.787	4741688.467	9179	387971.252	4755630.155
557	388560.797	4765164.042	3432	389718.117	4748780.705	6306	381776.594	4741690.427	9180	387969.602	4755646.619
558	388561.157	4765162.915	3433	389717.961	4748770.314	6307	381775.999	4741694.367	9181	387966.445	4755662.522
559	388561.557	4765161.782	3434	389717.961	4748770.280	6308	381775.614	4741703.430	9182	387964.670	4755666.866
560	388562.402	4765159.493	3435	389717.750	4748767.712	6309	381775.742	4741717.756	9183	387960.405	4755677.302
561	388562.403	4765159.489	3436	389716.942	4748761.292	6310	381775.751	4741719.155	9184	387953.620	4755692.662
562	388567.097	4765147.922	3437	389715.932	4748753.674	6311	381775.968	4741721.858	9185	387946.270	4755706.402
563	388568.025	4765145.528	3438	389714.723	4748743.938	6312	381777.443	4741740.195	9186	387940.799	4755714.567
564	388572.952	4765132.025	3439	389713.659	4748733.392	6313	381783.513	4741765.360	9187	387936.232	4755719.113
565	388582.273	4765108.517	3440	389711.686	4748723.455	6314	381788.436	4741783.169	9188	387928.078	4755723.465
566	388585.522	4765100.700	3441	389711.134	4748720.668	6315	381789.640	4741791.077	9189	387916.993	4755727.664
567	388586.983	4765097.368	3442	389709.335	4748711.745	6316	381784.468	4741784.100	9190	387904.925	4755728.348
568	388592.444	4765085.480	3443	389707.006	4748702.960	6317	381779.258	4741774.247	9191	387891.210	4755726.471
569	388596.155	4765076.977	3444	389706.250	4748699.156	6318	381767.700	4741758.902	9192	387876.070	4755724.633
570	388597.542	4765073.625	3445	389705.785	4748695.286	6319	381760.527	4741751.081	9193	387862.258	4755720.282
571	388598.668	4765070.698	3446	389705.785	4748695.282	6320	381751.651	4741744.331	9194	387847.492	4755712.940
572	388599.748	4765067.517	3447	389705.694	4748692.876	6321	381743.147	4741738.534	9195	387835.524	4755705.198
573	388601.106	4765063.157	3448	389705.693	4748692.842	6322	381735.594	4741732.341	9196	387826.525	4755697.650
574	388602.432	4765058.275	3449	389704.655	4748688.649	6323	381719.984	4741717.810	9197	387820.637	4755687.033
575	388602.433	4765058.271	3450	389702.353	4748679.446	6324	381709.798	4741706.667	9198	387821.364	4755679.155
576	388602.918	4765056.229	3451	389701.278	4748674.578	6325	381701.131	4741698.672	9199	387821.365	4755679.151
577	388602.919	4765056.224	3452	389700.912	4748668.147	6326	381686.814	4741683.843	9200	387823.364	4755671.097
578	388603.249	4765054.550	3453	389700.911	4748668.142	6327	381684.248	4741681.579	9201	387823.364	4755671.094
579	388603.250	4765054.546	3454	389700.824	4748664.869	6328	381682.008	4741679.609	9202	387823.367	4755671.083
580	388604.222	4765048.570	3455	389700.824	4748664.864	6329	381677.442	4741681.318	9203	387823.195	4755669.616
581	388604.223	4765048.566	3456	389700.823	4748664.835	6330	381682.006	4741687.462	9204	387822.336	4755662.267
582	388604.594	4765046.540	3457	389700.342	4748660.470	6331	381691.911	4741697.582	9205	387813.982	4755656.144
583	388604.595	4765046.535	3458	389699.742	4748655.848	6332	381698.298	4741703.926	9206	387800.507	4755653.240
584	388604.805	4765045.565	3459	389698.371	4748645.863	6333	381711.336	4741715.041	9207	387788.832	4755650.270
585	388605.018	4765044.634	3460	389697.629	4748640.312	6334	381726.495	4741730.484	9208	387778.980	4755644.359
586	388605.019	4765044.630	3461	389695.116	4748625.398	6335	381734.632	4741738.171	9209	387768.030	4755636.008
587	388605.260	4765043.753	3462	389693.749	4748618.853	6336	381742.976	4741745.105	9210	387760.105	4755630.354
588	388605.261	4765043.749	3463	389691.054	4748610.689	6337	381744.463	4741746.339	9211	387750.410	4755626.588
589	388605.511	4765042.880	3464	389689.325	4748603.015	6338	381749.919	4741750.262	9212	387745.834	4755625.182
590	388606.077	4765041.215	3465	389688.079	4748596.911	6339	381757.759	4741756.051	9213	387736.342	4755623.117
591	388607.930	4765036.262	3466	389685.007	4748588.878	6340	381765.189	4741764.880	9214	387722.749	4755620.791
592	388608.542	4765034.495	3467	389684.014	4748586.138	6341	381771.407	4741771.985	9215	387710.047	4755620.479
593	388608.543	4765034.491	3468	389681.158	4748580.845	6342	381773.271	4741774.109	9216	387700.336	4755619.017
594	388608.834	4765033.570	3469	389678.670	4748575.689	6343	381778.354	4741781.884	9217	387695.240	4755616.762
595	388608.835	4765033.566	3470	389677.142	4748572.454	6344	381782.268	4741788.160	9218	387695.385	4755610.746
596	388609.412	4765031.613	3471	389672.119	4748565.431	6345	381783.686	4741790.128	9219	387695.385	4755610.716
597	388611.269	4765024.313	3472	389667.789	4748560.792	6346	381786.249	4741795.586	9220	387695.386	4755610.712
598	388611.270	4765024.308	3473	389663.284	4748555.834	6347	381789.347	4741799.929	9221	387697.774	4755598.645
599	388611.862	4765022.148	3474	389658.672	4748551.057	6348	381792.289	4741805.299	9222	387697.775	4755598.641
600	388611.864	4765022.143	3475	389657.440	4748549.639	6349	381791.625	4741816.998	9223	387700.744	4755584.219
601	388612.511	4765019.974	3476	389655.578	4748547.027	6350	381789.032	4741826.342	9224	387700.745	4755584.215
602	388613.253	4765017.746	3477	389651.727	4748542.313	6351	381785.942	4741834.719	9225	387702.335	4755569.481

№	X	Y	№	X	Y	№	X	Y	№	X	Y
603	388614.079	4765015.411	3478	389647.493	4748537.482	6352	381781.333	4741843.064	9226	387702.336	4755569.476
604	388614.967	4765013.032	3479	389643.030	4748531.524	6353	381775.051	4741855.359	9227	387703.580	4755560.695
605	388615.895	4765010.665	3480	389640.031	4748527.174	6354	381770.811	4741865.602	9228	387706.721	4755554.571
606	388617.316	4765007.242	3481	389634.780	4748520.032	6355	381762.303	4741887.576	9229	387706.720	4755554.569
607	388619.176	4765003.078	3482	389630.437	4748513.073	6356	381755.146	4741907.775	9230	387706.724	4755554.562
608	388621.552	4764997.995	3483	389625.996	4748505.998	6357	381745.294	4741940.936	9231	387705.948	4755548.843
609	388623.396	4764994.229	3484	389621.426	4748498.159	6358	381743.645	4741949.288	9232	387695.936	4755544.633
610	388625.998	4764989.219	3485	389614.844	4748488.971	6359	381742.238	4741956.418	9233	387683.317	4755542.297
611	388627.680	4764986.095	3486	389611.971	4748485.189	6360	381739.434	4741990.509	9234	387678.758	4755541.621
612	388628.456	4764984.737	3487	389608.936	4748481.276	6361	381736.441	4742010.992	9235	387674.266	4755542.203
613	388629.157	4764983.590	3488	389603.701	4748476.266	6362	381734.990	4742033.743	9236	387671.133	4755543.524
614	388630.024	4764982.352	3489	389598.216	4748471.259	6363	381734.678	4742060.398	9237	387661.130	4755546.726
615	388630.027	4764982.348	3490	389594.538	4748467.852	6364	381734.465	4742079.434	9238	387653.809	4755549.071
616	388633.847	4764982.836	3491	389589.339	4748463.459	6365	381734.848	4742102.993	9239	387640.986	4755554.928
617	388642.312	4764986.070	3492	389583.711	4748459.011	6366	381733.617	4742138.306	9240	387636.323	4755557.434
618	388650.570	4764990.682	3493	389578.642	4748454.749	6367	381732.399	4742156.386	9241	387627.951	4755561.944
619	388653.904	4764992.133	3494	389573.385	4748450.357	6368	381729.106	4742171.324	9242	387616.975	4755569.868
620	388673.484	4764950.921	3495	389555.515	4748440.021	6369	381725.832	4742189.229	9243	387608.692	4755579.917
621	388709.156	4764963.843	3496	389550.807	4748437.565	6370	381721.553	4742206.186	9244	387597.650	4755591.715
622	388745.078	4764976.888	3497	389546.630	4748435.544	6371	381716.056	4742223.187	9245	387589.903	4755602.960
623	388760.277	4764981.998	3498	389542.361	4748433.392	6372	381710.861	4742238.055	9246	387581.454	4755614.011
624	388787.221	4764928.516	3499	389534.992	4748429.901	6373	381704.724	4742252.674	9247	387571.316	4755626.176
625	388802.908	4764935.747	3500	389530.284	4748427.944	6374	381702.403	4742259.577	9248	387562.883	4755638.953
626	388828.649	4764945.698	3501	389524.077	4748426.001	6375	381694.528	4742269.040	9249	387552.973	4755651.490
627	388855.980	4764948.449	3502	389519.382	4748424.236	6376	381694.118	4742305.650	9250	387542.916	4755664.356
628	388859.123	4764953.981	3503	389511.011	4748421.371	6377	381697.270	4742344.645	9251	387534.987	4755677.652
629	388862.938	4764961.195	3504	389504.393	4748418.123	6378	381700.997	4742355.656	9252	387528.473	4755686.925
630	388867.902	4764967.773	3505	389501.185	4748416.090	6379	381713.457	4742383.794	9253	387522.142	4755687.999
631	388879.370	4764974.854	3506	389497.412	4748413.437	6380	381719.631	4742406.298	9254	387515.186	4755703.964
632	388975.290	4764934.242	3507	389493.895	4748411.528	6381	381733.389	4742452.335	9255	387514.909	4755704.277
633	388988.579	4764928.622	3508	389483.631	4748406.181	6382	381709.577	4742528.006	9256	387510.286	4755709.509
634	388991.443	4764927.472	3509	389475.382	4748403.077	6383	381674.123	4742584.627	9257	387502.907	4755720.025
635	388991.693	4764920.821	3510	389472.222	4748401.606	6384	381647.611	4742650.350	9258	387499.615	4755724.685
636	388991.693	4764920.817	3511	389466.659	4748397.970	6385	381648.670	4742703.796	9259	387499.258	4755725.161
637	388991.695	4764920.788	3512	389461.465	4748394.077	6386	381656.607	4742756.183	9260	387498.110	4755726.687
638	389005.389	4764911.541	3513	389456.399	4748389.682	6387	381639.716	4742805.264	9261	387482.356	4755746.122
639	389008.050	4764908.767	3514	389454.161	4748387.836	6388	381635.906	4742849.714	9262	387463.361	4755765.820
640	389019.592	4764896.540	3515	389452.273	4748386.791	6389	381654.695	4742900.774	9263	387440.529	4755785.912
641	389029.589	4764882.765	3516	389446.680	4748382.905	6390	381676.285	4742949.034	9264	387422.093	4755802.798
642	389037.027	4764869.138	3517	389442.907	4748380.190	6391	381694.488	4742960.464	9265	387418.063	4755806.600
643	389043.627	4764852.895	3518	389438.761	4748377.287	6392	381713.962	4742975.281	9266	387398.171	4755827.883
644	389046.991	4764841.492	3519	389434.458	4748374.768	6393	381755.872	4742990.521	9267	387377.573	4755849.706
645	389049.749	4764832.219	3520	389430.688	4748372.420	6394	381793.972	4743009.571	9268	387355.465	4755872.130
646	389049.750	4764832.215	3521	389426.368	4748368.901	6395	381837.152	4743025.657	9269	387343.666	4755885.839
647	389052.040	4764812.641	3522	389421.043	4748363.951	6396	381874.406	4743049.364	9270	387343.639	4755885.808
648	389052.040	4764812.636	3523	389417.364	4748360.427	6397	381897.527	4743083.394	9271	387343.447	4755885.819
649	389053.981	4764792.503	3524	389413.800	4748356.710	6398	381910.227	4743132.924	9272	387343.215	4755885.571
650	389053.981	4764792.499	3525	389409.977	4748352.863	6399	381921.657	4743171.024	9273	387341.842	4755883.724
651	389055.698	4764786.065	3526	389407.746	4748350.575	6400	381938.167	4743225.635	9274	387338.409	4755879.386
652	389055.703	4764786.047	3527	389405.628	4748348.224	6401	381974.997	4743265.005	9275	387335.643	4755880.278
653	389049.180	4764762.679	3528	389403.640	4748346.492	6402	382071.570	4743281.329	9276	387328.154	4755887.871
654	389049.180	4764762.675	3529	389402.734	4748345.622	6403	382155.390	4743334.987	9277	387323.281	4755893.745
655	389048.596	4764746.531	3530	389399.854	4748342.457	6404	382185.553	4743349.592	9278	387321.923	4755895.211
656	389048.595	4764746.501	3531	389398.663	4748341.101	6405	382219.814	4743377.328	9279	387320.750	4755896.296
657	389048.595	4764746.496	3532	389394.405	4748336.641	6406	382216.110	4743418.603	9280	387319.658	4755897.263
658	389048.350	4764740.035	3533	389390.128	4748333.548	6407	382224.577	4743487.394	9281	387317.114	4755899.440
659	389048.349	4764740.005	3534	389387.516	4748332.263	6408	382228.810	4743533.432	9282	387313.410	4755902.488
660	389048.349	4764740.000	3535	389383.821	4748330.547	6409	382261.090	4743596.403	9283	387311.379	4755904.168
661	389047.027	4764718.393	3536	389380.804	4748328.516	6410	382296.015	4743629.211	9284	387309.479	4755905.818
662	389045.410	4764698.600	3537	389379.628	4748327.971	6411	382346.286	4743656.199	9285	387307.806	4755907.411
663	389045.128	4764695.041	3538	389370.137	4748323.571	6412	382371.080	4743653.611	9286	387306.270	4755909.001
664	389041.944	4764678.199	3539	389366.838	4748322.041	6413	382384.748	4743651.851	9287	387304.789	4755910.608
665	389040.482	4764661.658	3540	389360.346	4748319.030	6414	382402.993	4743649.559	9288	387303.277	4755912.251
666	389040.482	4764661.654	3541	389354.892	4748316.501	6415	382414.396	4743646.546	9289	387301.727	4755913.913
667	389040.239	4764655.442	3542	389349.227	4748313.873	6416	382439.159	4743643.489	9290	387300.173	4755915.589
668	389040.238	4764655.412	3543	389341.933	4748310.490	6417	382458.993	4743641.926	9291	387298.619	4755917.309
669	389040.237	4764655.407	3544	389321.021	4748283.574	6418	382467.183	4743644.778	9292	387297.063	4755919.109
670	389039.880	4764646.946	3545	389320.402	4748260.657	6419	382479.786	4743653.532	9293	387295.489	4755921.047
671	389039.879	4764646.913	3546	389320.402	4748260.652	6420	382486.153	4743659.775	9294	387293.907	4755923.107

№	X	Y	№	X	Y	№	X	Y	№	X	Y
672	389038.292	4764630.431	3547	389326.780	4748221.673	6421	382493.074	4743669.100	9295	387292.333	4755925.212
673	389035.901	4764614.894	3548	389333.868	4748150.795	6422	382498.560	4743677.794	9296	387290.788	4755927.281
674	389031.671	4764599.749	3549	389333.868	4748150.765	6423	382504.790	4743687.397	9297	387285.193	4755935.146
675	389031.089	4764597.630	3550	389333.868	4748124.257	6424	382512.197	4743698.452	9298	387281.066	4755944.850
676	389026.257	4764581.553	3551	389333.868	4748096.927	6425	382515.871	4743705.829	9299	387279.698	4755947.559
677	389018.726	4764567.625	3552	389314.731	4748076.372	6426	382518.511	4743713.864	9300	387276.334	4755954.218
678	389017.677	4764565.697	3553	389301.973	4748050.856	6427	382525.307	4743724.543	9301	387272.669	4755966.650
679	389009.624	4764549.400	3554	389286.380	4748026.757	6428	382530.032	4743734.926	9302	387270.519	4755977.675
680	389004.530	4764538.824	3555	389284.962	4748002.658	6429	382534.073	4743750.703	9303	387268.991	4755988.524
681	388999.874	4764524.994	3556	389284.963	4748002.648	6430	382534.486	4743759.093	9304	387268.431	4756000.590
682	388990.142	4764509.587	3557	389289.215	4747965.093	6431	382532.160	4743768.464	9305	387268.642	4756011.875
683	388984.485	4764502.452	3558	389299.847	4747934.615	6432	382532.400	4743778.370	9306	387269.692	4756023.483
684	388983.707	4764499.398	3559	389309.869	4747919.186	6433	382534.084	4743789.102	9307	387270.060	4756025.946
685	388966.064	4764472.815	3560	389318.275	4747909.099	6434	382536.670	4743796.780	9308	387270.455	4756028.222
686	388959.034	4764462.197	3561	389329.616	4747893.505	6435	382543.415	4743804.459	9309	387270.925	4756030.563
687	388956.673	4764458.332	3562	389343.791	4747879.330	6436	382545.948	4743816.154	9310	387271.518	4756033.226
688	388965.672	4764458.328	3563	389355.132	4747872.242	6437	382546.590	4743824.772	9311	387274.640	4756045.830
689	388965.682	4764458.322	3564	389355.153	4747872.192	6438	382547.560	4743826.491	9312	387277.363	4756055.023
690	388963.598	4764452.467	3565	389368.599	4747859.454	6439	382549.035	4743833.827	9313	387282.044	4756065.548
691	388962.511	4764449.728	3566	389373.559	4747840.323	6440	382552.443	4743842.218	9314	387287.957	4756075.119
692	388956.788	4764435.346	3567	389372.143	4747819.792	6441	382554.960	4743852.361	9315	387291.639	4756080.512
693	388949.819	4764421.475	3568	389367.890	4747792.149	6442	382555.587	4743862.172	9316	387295.346	4756085.937
694	388947.815	4764417.494	3569	389353.714	4747764.506	6443	382554.426	4743871.712	9317	387298.259	4756090.945
695	388938.202	4764404.835	3570	389344.853	4747751.215	6444	382552.913	4743881.597	9318	387299.552	4756093.243
696	388935.863	4764401.795	3571	389345.491	4747751.304	6445	382552.961	4743894.515	9319	387300.982	4756095.381
697	388926.337	4764388.447	3572	389374.583	4747762.287	6446	382553.316	4743907.457	9320	387307.734	4756102.528
698	388919.110	4764378.421	3573	389378.778	4747753.310	6447	382553.802	4743923.307	9321	387310.373	4756105.000
699	388917.478	4764376.156	3574	389354.406	4747735.669	6448	382554.345	4743928.016	9322	387316.842	4756111.064
700	388908.303	4764363.555	3575	389354.320	4747729.671	6449	382555.918	4743941.627	9323	387321.084	4756115.841
701	388902.796	4764352.295	3576	389384.521	4747679.779	6450	382556.776	4743949.492	9324	387325.321	4756120.611
702	388901.426	4764349.433	3577	389425.269	4747607.871	6451	382558.462	4743958.352	9325	387327.921	4756123.016
703	388895.146	4764335.619	3578	389446.214	4747567.884	6452	382562.220	4743969.650	9326	387329.277	4756124.272
704	388892.321	4764330.708	3579	389454.476	4747562.998	6453	382563.760	4743974.283	9327	387330.873	4756125.751
705	388887.559	4764322.441	3580	389473.866	4747551.506	6454	382564.915	4743976.122	9328	387332.676	4756127.435
706	388882.810	4764312.112	3581	389479.674	4747548.087	6455	382571.522	4743986.619	9329	387334.541	4756129.179
707	388878.947	4764302.962	3582	389488.655	4747562.689	6456	382585.875	4743998.436	9330	387336.430	4756130.946
708	388877.414	4764299.289	3583	389491.581	4747582.220	6457	382599.550	4744007.731	9331	387338.310	4756132.704
709	388870.469	4764284.606	3584	389494.025	4747579.636	6458	382607.836	4744013.539	9332	387346.248	4756139.790
710	388866.816	4764278.016	3585	389497.765	4747575.166	6459	382625.702	4744019.571	9333	387348.507	4756141.701
711	388861.989	4764269.374	3586	389500.851	4747568.327	6460	382635.549	4744023.446	9334	387351.094	4756143.777
712	388855.412	4764253.813	3587	389500.901	4747567.405	6461	382649.788	4744024.159	9335	387353.874	4756145.933
713	388852.686	4764246.090	3588	389501.279	4747560.388	6462	382661.256	4744022.246	9336	387356.708	4756148.088
714	388849.095	4764236.000	3589	389500.311	4747552.649	6463	382676.830	4744019.485	9337	387371.123	4756157.447
715	388843.855	4764219.801	3590	389496.009	4747543.749	6464	382688.557	4744015.011	9338	387387.295	4756165.724
716	388838.446	4764202.167	3591	389491.592	4747539.419	6465	382696.025	4744012.286	9339	387403.036	4756171.990
717	388831.806	4764186.607	3592	389488.414	4747536.128	6466	382710.647	4744009.573	9340	387411.779	4756174.671
718	388831.039	4764184.739	3593	389486.508	4747533.467	6467	382719.952	4744007.718	9341	387420.225	4756177.385
719	388825.227	4764170.795	3594	389487.618	4747531.020	6468	382733.932	4744007.039	9342	387423.936	4756178.847
720	388819.273	4764155.103	3595	389492.031	4747524.981	6469	382747.237	4744008.037	9343	387434.995	4756183.466
721	388811.675	4764140.739	3596	389498.894	4747517.789	6470	382750.701	4744012.171	9344	387439.112	4756185.241
722	388804.544	4764129.556	3597	389503.819	4747511.447	6471	382757.425	4744018.710	9345	387443.375	4756187.101
723	388799.645	4764116.479	3598	389504.704	4747510.308	6472	382759.578	4744027.709	9346	387451.813	4756190.844
724	388798.734	4764112.426	3599	389510.493	4747501.508	6473	382761.002	4744040.103	9347	387465.368	4756197.749
725	388796.196	4764101.389	3600	389515.276	4747490.968	6474	382762.841	4744062.997	9348	387476.496	4756205.785
726	388792.225	4764087.241	3601	389519.857	4747482.359	6475	382762.550	4744077.033	9349	387476.714	4756205.977
727	388785.626	4764072.742	3602	389524.785	4747467.701	6476	382762.001	4744086.115	9350	387481.115	4756209.914
728	388779.519	4764057.364	3603	389528.198	4747455.173	6477	382760.994	4744096.978	9351	387483.349	4756212.053
729	388778.943	4764055.870	3604	389532.727	4747440.824	6478	382754.928	4744107.480	9352	387485.653	4756214.354
730	388774.687	4764044.849	3605	389535.115	4747432.805	6479	382750.699	4744122.266	9353	387488.138	4756216.939
731	388770.675	4764029.639	3606	389537.844	4747422.845	6480	382749.980	4744125.711	9354	387495.476	4756225.224
732	388767.109	4764022.298	3607	389541.438	4747413.503	6481	382749.287	4744129.046	9355	387500.904	4756233.794
733	388764.689	4764017.259	3608	389545.354	4747404.341	6482	382742.839	4744175.068	9356	387502.159	4756236.658
734	388758.114	4764005.384	3609	389551.072	4747389.735	6483	382744.426	4744197.611	9357	387503.417	4756239.730
735	388757.020	4763991.585	3610	389554.772	4747384.261	6484	382769.191	4744234.123	9358	387504.575	4756242.768
736	388755.900	4763971.538	3611	389558.702	4747380.168	6485	382782.844	4744264.603	9359	387505.540	4756245.526
737	388751.742	4763950.581	3612	389562.724	4747376.192	6486	382801.576	4744300.798	9360	387508.213	4756254.864
738	388750.912	4763948.589	3613	389566.233	4747373.910	6487	382840.241	4744321.597	9361	387509.148	4756262.726
739	388745.447	4763935.142	3614	389571.578	4747370.304	6488	382863.101	4744335.143	9362	387509.140	4756263.532

№	X	Y	№	X	Y	№	X	Y	№	X	Y
740	388738.042	4763921.337	3615	389563.527	4747364.379	6489	382887.315	4744350.553	9363	387509.133	4756264.327
741	388737.017	4763918.535	3616	389564.775	4747354.238	6490	382913.901	4744360.882	9364	387509.125	4756265.142
742	388732.371	4763905.830	3617	389553.341	4747354.341	6491	382925.754	4744377.646	9365	387509.120	4756265.663
743	388725.602	4763889.771	3618	389554.571	4747341.334	6492	382929.607	4744392.251	9366	387509.116	4756266.002
744	388718.456	4763877.027	3619	389555.792	4747328.268	6493	382926.855	4744460.620	9367	387509.107	4756266.932
745	388713.662	4763865.136	3620	389557.843	4747306.384	6494	382924.950	4744512.690	9368	387509.096	4756267.913
746	388711.951	4763861.183	3621	389561.635	4747293.353	6495	382927.940	4744550.837	9369	387509.087	4756268.917
747	388711.940	4763861.157	3622	389560.734	4747280.986	6496	382926.912	4744569.359	9370	387509.077	4756269.909
748	388731.691	4763855.104	3623	389560.535	4747259.052	6497	382921.415	4744595.928	9371	387509.972	4756276.940
749	388731.691	4763855.099	3624	389560.421	4747246.377	6498	382913.308	4744620.535	9372	387510.624	4756280.131
750	388731.853	4763852.290	3625	389559.467	4747233.761	6499	382915.153	4744638.215	9373	387511.840	4756278.960
751	388734.359	4763846.144	3626	389558.436	4747212.655	6500	382918.342	4744653.521	9374	387511.889	4756278.914
752	388737.390	4763835.931	3627	389556.586	4747194.989	6501	382918.794	4744656.182	9375	387519.105	4756271.991
753	388737.390	4763835.927	3628	389556.387	4747173.055	6502	382920.288	4744662.410	9376	387522.268	4756269.471
754	388736.124	4763823.696	3629	389556.235	4747156.190	6503	382922.038	4744672.287	9377	387525.855	4756266.614
755	388736.123	4763823.692	3630	389554.410	4747141.023	6504	382933.723	4744719.281	9378	387532.696	4756259.234
756	388735.068	4763810.709	3631	389550.995	4747135.993	6505	382944.087	4744747.341	9379	387540.371	4756250.455
757	388758.747	4763798.888	3632	389546.701	4747127.597	6506	382954.045	4744761.219	9380	387547.704	4756242.091
758	388788.592	4763776.663	3633	389542.304	4747108.201	6507	382957.052	4744765.485	9381	387555.050	4756234.210
759	388780.337	4763758.883	3634	389541.320	4747092.214	6508	382959.122	4744769.204	9382	387563.167	4756227.622
760	388779.702	4763739.833	3635	389536.782	4747056.824	6509	382960.870	4744773.528	9383	387567.818	4756223.718
761	388785.417	4763727.133	3636	389532.351	4747033.253	6510	382962.667	4744778.700	9384	387568.049	4756223.721
762	388802.562	4763712.528	3637	389530.546	4747020.582	6511	382965.089	4744785.305	9385	387571.333	4756223.760
763	388826.692	4763703.638	3638	389527.870	4747004.552	6512	382967.227	4744789.861	9386	387571.564	4756223.764
764	388840.027	4763697.288	3639	389528.661	4746999.105	6513	382969.880	4744795.154	9387	387575.130	4756225.500
765	388897.177	4763700.463	3640	389529.458	4746993.158	6514	382972.268	4744801.220	9388	387578.668	4756229.683
766	388979.728	4763687.128	3641	389529.412	4746988.101	6515	382977.264	4744811.821	9389	387584.312	4756235.942
767	389080.481	4763657.918	3642	389527.645	4746979.678	6516	382981.624	4744821.660	9390	387589.389	4756240.224
768	389140.806	4763631.460	3643	389526.768	4746975.507	6517	382985.563	4744828.827	9391	387593.140	4756241.226
769	389173.085	4763624.051	3644	389522.505	4746970.477	6518	382992.119	4744840.507	9392	387594.986	4756240.873
770	389217.006	4763609.764	3645	389518.264	4746967.957	6519	382996.005	4744846.515	9393	387595.108	4756238.392
771	389243.465	4763583.835	3646	389515.696	4746963.790	6520	382998.534	4744849.102	9394	387595.366	4756235.870
772	389274.686	4763557.376	3647	389514.815	4746960.432	6521	383008.063	4744858.826	9395	387597.455	4756235.778
773	389300.086	4763533.564	3648	389514.791	4746957.870	6522	383009.926	4744861.784	9396	387597.478	4756235.791
774	389322.311	4763510.810	3649	389514.761	4746954.493	6523	383014.443	4744867.591	9397	387597.687	4756235.782
775	389314.373	4763502.343	3650	389514.730	4746951.123	6524	383019.566	4744872.612	9398	387602.245	4756238.501
776	389298.498	4763506.047	3651	389514.700	4746947.745	6525	383026.331	4744878.321	9399	387608.660	4756244.438
777	389291.619	4763489.643	3652	389514.662	4746943.555	6526	383029.209	4744881.090	9400	387613.517	4756251.541
778	389284.211	4763472.709	3653	389512.922	4746936.823	6527	383032.861	4744883.516	9401	387618.511	4756260.954
779	389274.686	4763460.539	3654	389510.353	4746933.480	6528	383037.160	4744885.392	9402	387621.277	4756265.009
780	389253.519	4763437.784	3655	389505.273	4746930.964	6529	383043.876	4744887.788	9403	387624.912	4756268.269
781	389227.061	4763400.743	3656	389498.480	4746925.957	6530	383051.196	4744889.206	9404	387628.900	4756269.543
782	389181.023	4763357.351	3657	389489.980	4746919.285	6531	383057.978	4744889.808	9405	387634.346	4756268.813
783	389168.121	4763361.644	3658	389486.473	4746904.142	6532	383063.329	4744888.666	9406	387637.567	4756265.707
784	389161.009	4763364.437	3659	389480.443	4746890.700	6533	383068.772	4744887.327	9407	387640.042	4756261.143
785	389155.576	4763365.737	3660	389473.520	4746871.389	6534	383075.532	4744885.018	9408	387642.766	4756257.108
786	389155.526	4763365.719	3661	389464.009	4746845.291	6535	383081.229	4744883.758	9409	387647.490	4756254.421
787	389155.345	4763365.762	3662	389460.411	4746820.022	6536	383091.546	4744881.799	9410	387650.900	4756254.054
788	389148.677	4763363.374	3663	389460.323	4746810.334	6537	383099.797	4744879.282	9411	387650.932	4756254.080
789	389141.752	4763357.267	3664	389461.017	4746794.274	6538	383108.980	4744877.320	9412	387651.132	4756254.588
790	389133.637	4763349.503	3665	389461.788	4746786.710	6539	383110.204	4744877.057	9413	387655.655	4756257.665
791	389124.060	4763343.345	3666	389463.395	4746777.386	6540	383117.126	4744875.249	9414	387660.866	4756263.847
792	389114.824	4763336.087	3667	389473.345	4746757.922	6541	383127.108	4744876.558	9415	387666.014	4756273.430
793	389106.643	4763329.320	3668	389488.428	4746747.667	6542	383136.901	4744877.363	9416	387672.640	4756284.961
794	389102.999	4763324.108	3669	389506.079	4746740.760	6543	383147.036	4744877.910	9417	387676.239	4756299.424
795	389102.999	4763324.078	3670	389507.732	4746736.496	6544	383157.597	4744879.091	9418	387677.703	4756312.216
796	389102.888	4763320.339	3671	389514.388	4746726.310	6545	383169.723	4744881.651	9419	387678.627	4756323.674
797	389102.887	4763320.310	3672	389523.528	4746711.040	6546	383180.243	4744881.923	9420	387676.679	4756332.806
798	389105.430	4763313.945	3673	389527.593	4746694.141	6547	383191.542	4744882.820	9421	387673.647	4756345.530
799	389110.421	4763307.932	3674	389529.933	4746673.063	6548	383200.755	4744883.914	9422	387669.264	4756358.375
800	389112.541	4763303.035	3675	389535.619	4746648.518	6549	383214.741	4744886.639	9423	387663.568	4756370.556
801	389110.377	4763297.922	3676	389537.203	4746637.128	6550	383225.058	4744887.933	9424	387656.745	4756378.272
802	389107.868	4763294.770	3677	389539.657	4746628.667	6551	383239.547	4744889.685	9425	387650.148	4756382.425
803	389104.590	4763290.661	3678	389539.062	4746625.923	6552	383249.624	4744891.228	9426	387643.555	4756387.124
804	389095.031	4763283.456	3679	389537.890	4746620.255	6553	383259.600	4744893.785	9427	387634.765	4756390.996
805	389080.919	4763275.492	3680	389536.066	4746605.089	6554	383273.662	4744897.159	9428	387634.538	4756391.019
806	389067.916	4763265.863	3681	389536.945	4746598.700	6555	383281.332	4744899.383	9429	387634.533	4756391.020
807	389057.625	4763255.526	3682	389539.471	4746598.118	6556	383288.620	4744901.490	9430	387630.211	4756391.470
808	389047.166	4763245.483	3683	389547.858	4746595.793	6557	383301.944	4744906.150	9431	387629.980	4756391.496

№	X	Y	№	X	Y	№	X	Y	№	X	Y
809	389038.315	4763236.721	3684	389547.853	4746592.746	6558	383313.332	4744911.245	9432	387626.895	4756390.235
810	389026.716	4763227.688	3685	389551.441	4746591.762	6559	383327.163	4744918.282	9433	387625.588	4756388.236
811	389015.773	4763222.121	3686	389561.510	4746588.863	6560	383337.953	4744924.655	9434	387625.596	4756388.219
812	389006.818	4763215.634	3687	389569.239	4746586.852	6561	383344.580	4744930.608	9435	387625.588	4756388.206
813	388999.974	4763210.276	3688	389573.654	4746585.313	6562	383354.914	4744939.845	9436	387626.872	4756385.558
814	388996.412	4763208.341	3689	389582.570	4746582.791	6563	383365.561	4744952.190	9437	387632.475	4756379.838
815	388997.625	4763213.064	3690	389585.647	4746581.455	6564	383372.478	4744963.646	9438	387637.260	4756373.893
816	389001.526	4763221.593	3691	389590.340	4746578.792	6565	383377.259	4744973.186	9439	387641.805	4756366.447
817	389007.818	4763231.924	3692	389593.323	4746576.946	6566	383382.865	4744985.221	9440	387642.241	4756361.498
818	389017.068	4763246.375	3693	389596.456	4746574.051	6567	383384.346	4744988.375	9441	387640.204	4756358.357
819	389024.441	4763257.516	3694	389599.182	4746571.464	6568	383388.383	4745000.458	9442	387634.590	4756355.365
820	389028.280	4763264.897	3695	389600.467	4746568.454	6569	383391.990	4745011.705	9443	387630.062	4756356.043
821	389029.449	4763269.709	3696	389601.832	4746563.505	6570	383394.658	4745020.840	9444	387622.986	4756359.134
822	389029.570	4763272.177	3697	389602.099	4746558.942	6571	383397.840	4745027.208	9445	387616.486	4756363.231
823	389027.353	4763273.192	3698	389602.088	4746547.874	6572	383398.272	4745034.796	9446	387609.470	4756368.586
824	389018.391	4763265.186	3699	389602.233	4746536.259	6573	383399.747	4745045.237	9447	387602.831	4756375.809
825	389003.537	4763255.535	3700	389602.728	4746517.947	6574	383401.983	4745058.293	9448	387596.680	4756382.761
826	388991.004	4763248.581	3701	389602.839	4746509.129	6575	383402.888	4745065.109	9449	387592.493	4756387.040
827	388978.294	4763238.331	3702	389602.657	4746503.702	6576	383403.175	4745077.253	9450	387584.983	4756390.869
828	388965.624	4763227.086	3703	389602.416	4746501.205	6577	383403.625	4745081.838	9451	387575.884	4756395.579
829	388954.004	4763215.753	3704	389602.150	4746495.139	6578	383404.031	4745085.412	9452	387568.183	4756398.629
830	388940.921	4763203.238	3705	389601.216	4746485.533	6579	383404.705	4745091.308	9453	387559.676	4756403.260
831	388932.216	4763193.754	3706	389600.239	4746477.294	6580	383406.657	4745101.375	9454	387554.639	4756407.534
832	388926.039	4763184.820	3707	389599.912	4746473.048	6581	383408.918	4745110.529	9455	387553.868	4756413.474
833	388920.317	4763173.511	3708	389599.304	4746464.556	6582	383410.882	4745115.193	9456	387553.462	4756420.441
834	388914.984	4763158.728	3709	389598.895	4746459.928	6583	383412.816	4745119.026	9457	387554.693	4756426.584
835	388911.005	4763147.126	3710	389598.502	4746455.316	6584	383417.220	4745124.924	9458	387556.619	4756433.499
836	388905.039	4763133.922	3711	389598.844	4746447.815	6585	383424.672	4745132.689	9459	387556.384	4756437.246
837	388896.727	4763123.859	3712	389600.335	4746443.361	6586	383432.258	4745140.111	9460	387556.311	4756442.179
838	388888.343	4763114.070	3713	389602.888	4746438.531	6587	383438.012	4745145.603	9461	387556.405	4756445.232
839	388880.229	4763103.955	3714	389605.478	4746435.196	6588	383442.763	4745151.052	9462	387560.856	4756447.652
840	388870.414	4763093.532	3715	389607.048	4746432.994	6589	383449.456	4745157.600	9463	387567.370	4756448.108
841	388860.976	4763081.628	3716	389607.146	4746432.681	6590	383454.120	4745161.133	9464	387577.629	4756450.295
842	388852.401	4763074.395	3717	389606.645	4746432.557	6591	383459.660	4745167.405	9465	387584.915	4756453.573
843	388840.857	4763065.733	3718	389600.413	4746431.243	6592	383465.972	4745172.282	9466	387588.354	4756456.002
844	388831.458	4763054.232	3719	389598.497	4746430.631	6593	383477.477	4745179.764	9467	387586.728	4756459.187
845	388828.474	4763045.745	3720	389594.177	4746429.229	6594	383485.743	4745183.399	9468	387581.732	4756462.201
846	388854.544	4763045.922	3721	389591.967	4746419.322	6595	383496.544	4745186.422	9469	387571.264	4756465.420
847	388858.661	4763045.947	3722	389594.027	4746406.120	6596	383506.173	4745189.084	9470	387556.020	4756467.405
848	388858.662	4763045.950	3723	389596.136	4746400.540	6597	383517.906	4745191.963	9471	387545.100	4756470.640
849	388858.697	4763045.950	3724	389599.277	4746391.635	6598	383523.047	4745193.081	9472	387537.739	4756474.569
850	388864.852	4763041.523	3725	389601.885	4746382.922	6599	383528.772	4745194.334	9473	387531.775	4756478.337
851	388864.865	4763041.514	3726	389603.446	4746376.293	6600	383531.789	4745194.665	9474	387530.330	4756482.279
852	388864.852	4763041.493	3727	389606.451	4746367.077	6601	383535.294	4745195.057	9475	387533.570	4756485.116
853	388830.480	4763041.259	3728	389609.518	4746360.242	6602	383536.819	4745195.226	9476	387542.628	4756488.797
854	388829.423	4763040.093	3729	389611.940	4746351.723	6603	383545.017	4745196.006	9477	387549.840	4756488.762
855	388822.205	4763028.369	3730	389614.471	4746341.820	6604	383552.662	4745197.019	9478	387556.826	4756488.637
856	388819.694	4763021.952	3731	389616.810	4746334.051	6605	383555.421	4745197.343	9479	387564.591	4756487.996
857	388853.877	4763000.873	3732	389620.317	4746320.714	6606	383561.129	4745198.033	9480	387574.703	4756486.060
858	388860.510	4762998.926	3733	389622.861	4746302.325	6607	383572.470	4745200.550	9481	387586.656	4756483.703
859	388867.837	4762993.471	3734	389623.678	4746298.569	6608	383578.906	4745201.598	9482	387596.628	4756481.339
860	388876.855	4762987.081	3735	389625.957	4746288.864	6609	383586.049	4745203.595	9483	387598.569	4756480.900
861	388880.325	4762984.816	3736	389628.675	4746277.651	6610	383588.543	4745204.283	9484	387604.006	4756479.660
862	388884.806	4762984.952	3737	389628.425	4746277.595	6611	383591.726	4745205.178	9485	387611.629	4756478.837
863	388886.414	4762999.066	3738	389626.009	4746266.928	6612	383594.493	4745205.674	9486	387618.743	4756478.738
864	388886.414	4762999.096	3739	389624.392	4746257.004	6613	383601.012	4745206.828	9487	387624.923	4756476.724
865	388894.002	4762992.973	3740	389622.743	4746243.905	6614	383611.021	4745211.165	9488	387631.100	4756473.642
866	388901.501	4762987.988	3741	389618.771	4746232.632	6615	383614.913	4745212.841	9489	387635.580	4756471.505
867	388905.360	4762985.091	3742	389617.544	4746225.266	6616	383618.932	4745214.569	9490	387637.102	4756469.328
868	388913.036	4762978.843	3743	389617.447	4746214.520	6617	383622.281	4745216.008	9491	387634.661	4756466.657
869	388923.445	4762972.535	3744	389617.828	4746201.399	6618	383631.592	4745219.427	9492	387629.873	4756466.622
870	388935.573	4762965.485	3745	389618.504	4746199.644	6619	383641.564	4745222.953	9493	387622.767	4756466.425
871	388947.108	4762959.260	3746	389618.253	4746199.576	6620	383646.565	4745224.957	9494	387619.042	4756465.565
872	388956.243	4762952.839	3747	389618.333	4746198.517	6621	383651.344	4745226.874	9495	387616.247	4756464.059
873	388961.848	4762948.250	3748	389618.154	4746192.020	6622	383653.995	4745228.622	9496	387615.061	4756461.590
874	388971.347	4762944.997	3749	389617.939	4746182.525	6623	383661.612	4745233.643	9497	387615.071	4756461.580
875	388972.765	4762944.598	3750	389616.502	4746171.791	6624	383672.157	4745239.445	9498	387615.061	4756461.560
876	389009.134	4762931.227	3751	389613.471	4746164.761	6625	383679.569	4745242.372	9499	387618.502	4756457.765

№	X	Y	№	X	Y	№	X	Y	№	X	Y
877	389023.078	4762921.579	3752	389610.417	4746158.728	6626	383690.229	4745246.910	9500	387621.537	4756456.893
878	389025.476	4762919.453	3753	389609.011	4746156.113	6627	383711.975	4745258.829	9501	387625.683	4756456.743
879	389025.517	4762919.417	3754	389607.307	4746153.438	6628	383734.397	4745271.518	9502	387625.753	4756456.753
880	389025.476	4762919.423	3755	389606.892	4746152.824	6629	383736.149	4745267.928	9503	387625.914	4756456.747
881	389037.428	4762908.825	3756	389603.089	4746149.918	6630	383741.321	4745269.045	9504	387632.495	4756457.671
882	389050.776	4762899.015	3757	389596.824	4746144.976	6631	383767.171	4745270.641	9505	387641.456	4756458.757
883	389062.658	4762888.902	3758	389592.101	4746140.961	6632	383783.066	4745277.700	9506	387650.873	4756458.556
884	389073.175	4762882.397	3759	389589.933	4746139.099	6633	383854.873	4745284.300	9507	387659.866	4756458.526
885	389083.424	4762875.744	3760	389582.504	4746133.418	6634	383856.289	4745278.653	9508	387668.562	4756457.587
886	389091.846	4762871.164	3761	389575.678	4746128.172	6635	383883.724	4745281.408	9509	387676.389	4756456.442
887	389093.898	4762870.048	3762	389567.284	4746121.941	6636	383898.475	4745283.250	9510	387678.894	4756455.202
888	389102.890	4762864.823	3763	389558.843	4746114.828	6637	383912.519	4745285.023	9511	387681.287	4756454.719
889	389114.912	4762859.321	3764	389551.194	4746108.028	6638	383926.500	4745288.659	9512	387681.320	4756454.764
890	389123.136	4762856.294	3765	389550.025	4746107.101	6639	383935.116	4745290.378	9513	387681.518	4756454.723
891	389130.268	4762855.557	3766	389540.801	4746099.687	6640	383945.328	4745293.674	9514	387683.677	4756457.625
892	389134.568	4762855.116	3767	389534.036	4746093.500	6641	383957.700	4745298.385	9515	387686.600	4756466.577
893	389134.723	4762855.128	3768	389531.128	4746090.277	6642	383970.459	4745302.831	9516	387689.360	4756475.811
894	389134.749	4762855.125	3769	389530.491	4746088.471	6643	383980.212	4745307.559	9517	387689.796	4756488.569
895	389148.238	4762856.174	3770	389528.894	4746085.416	6644	383993.135	4745315.267	9518	387689.247	4756495.701
896	389163.173	4762859.322	3771	389527.445	4746083.250	6645	384003.083	4745321.522	9519	387689.024	4756498.601
897	389177.976	4762863.476	3772	389527.756	4746083.060	6646	384023.367	4745330.119	9520	387692.370	4756515.762
898	389201.948	4762868.265	3773	389528.219	4746079.057	6647	384044.005	4745347.582	9521	387693.414	4756521.130
899	389213.932	4762869.027	3774	389528.135	4746073.246	6648	384064.642	4745365.441	9522	387693.564	4756523.874
900	389213.998	4762869.025	3775	389527.419	4746067.005	6649	384082.502	4745380.126	9523	387696.095	4756533.344
901	389214.052	4762869.028	3776	389525.802	4746060.521	6650	384104.330	4745396.398	9524	387697.413	4756538.292
902	389214.164	4762869.035	3777	389523.102	4746055.977	6651	384122.243	4745405.546	9525	387698.752	4756547.230
903	389226.111	4762844.747	3778	389518.850	4746031.827	6652	384143.662	4745412.346	9526	387698.830	4756547.757
904	389231.879	4762868.610	3779	389513.345	4746044.138	6653	384155.030	4745415.961	9527	387698.596	4756555.956
905	389250.591	4762865.994	3780	389509.567	4746040.924	6654	384180.794	4745422.376	9528	387696.399	4756564.232
906	389270.074	4762860.400	3781	389506.579	4746038.701	6655	384194.086	4745424.453	9529	387696.139	4756566.160
907	389285.943	4762855.074	3782	389503.243	4746036.853	6656	384198.367	4745424.727	9530	387695.809	4756569.427
908	389301.698	4762847.460	3783	389500.685	4746033.818	6657	384203.707	4745425.067	9531	387697.304	4756572.307
909	389311.530	4762844.234	3784	389499.769	4746031.827	6658	384219.327	4745426.076	9532	387700.508	4756575.645
910	389326.903	4762837.143	3785	389499.802	4746029.078	6659	384229.417	4745428.748	9533	387709.495	4756577.124
911	389339.198	4762829.990	3786	389501.484	4746024.622	6660	384231.352	4745429.000	9534	387717.263	4756576.709
912	389357.446	4762818.687	3787	389507.699	4746014.448	6661	384242.649	4745430.538	9535	387721.966	4756573.788
913	389362.330	4762817.272	3788	389511.848	4746009.841	6662	384247.576	4745431.424	9536	387726.099	4756572.669
914	389369.337	4762813.014	3789	389518.561	4746002.974	6663	384257.264	4745433.177	9537	387726.266	4756572.690
915	389378.249	4762804.442	3790	389525.261	4745994.166	6664	384264.882	4745433.240	9538	387726.331	4756572.673
916	389388.760	4762795.283	3791	389532.871	4745985.478	6665	384269.881	4745433.291	9539	387730.334	4756573.195
917	389399.894	4762786.169	3792	389536.728	4745981.007	6666	384277.241	4745433.878	9540	387735.126	4756577.553
918	389411.136	4762775.334	3793	389537.223	4745980.440	6667	384286.882	4745439.925	9541	387739.054	4756585.144
919	389420.197	4762765.497	3794	389539.923	4745978.416	6668	384292.363	4745443.370	9542	387744.284	4756594.715
920	389428.324	4762756.988	3795	389545.710	4745974.928	6669	384310.812	4745444.955	9543	387751.384	4756602.856
921	389430.031	4762753.066	3796	389549.718	4745972.451	6670	384327.745	4745443.897	9544	387762.320	4756611.247
922	389432.150	4762748.201	3797	389556.093	4745966.645	6671	384357.378	4745438.870	9545	387771.576	4756616.880
923	389430.897	4762742.319	3798	389556.398	4745964.951	6672	384365.581	4745435.959	9546	387775.250	4756619.030
924	389427.411	4762735.509	3799	389562.574	4745956.968	6673	384374.312	4745439.399	9547	387777.663	4756620.766
925	389420.988	4762727.105	3800	389566.877	4745949.610	6674	384379.074	4745455.803	9548	387780.023	4756617.442
926	389418.980	4762719.190	3801	389569.833	4745944.776	6675	384387.583	4745481.598	9549	387780.139	4756617.607
927	389418.772	4762713.368	3802	389574.369	4745938.116	6676	384392.304	4745491.786	9550	387780.254	4756617.446
928	389422.099	4762707.546	3803	389576.077	4745933.532	6677	384399.580	4745495.358	9551	387788.978	4756629.864
929	389425.218	4762705.674	3804	389576.716	4745932.097	6678	384405.367	4745493.872	9552	387791.474	4756633.419
930	389428.753	4762703.387	3805	389588.757	4745914.394	6679	384408.017	4745497.248	9553	387802.913	4756649.705
931	389433.536	4762700.891	3806	389591.932	4745891.852	6680	384413.134	4745502.821	9554	387823.601	4756676.651
932	389436.863	4762699.436	3807	389593.202	4745871.532	6681	384415.374	4745505.311	9555	387845.256	4756710.793
933	389440.398	4762697.980	3808	389590.979	4745856.927	6682	384418.512	4745508.811	9556	387847.740	4756723.263
934	389445.181	4762696.109	3809	389587.804	4745847.719	6683	384421.454	4745515.921	9557	387848.477	4756726.975
935	389462.856	4762689.455	3810	389584.312	4745840.734	6684	384422.955	4745519.168	9558	387852.556	4756747.459
936	389488.127	4762680.988	3811	389576.374	4745833.432	6685	384424.984	4745523.547	9559	387847.947	4756751.594
937	389501.698	4762679.330	3812	389572.564	4745828.669	6686	384429.648	4745533.452	9560	387846.666	4756755.570
938	389510.737	4762676.128	3813	389562.087	4745818.509	6687	384431.701	4745536.291	9561	387843.704	4756760.919
939	389523.912	4762671.231	3814	389554.149	4745815.969	6688	384435.933	4745542.185	9562	387839.183	4756767.178
940	389532.818	4762666.831	3815	389544.624	4745814.382	6689	384439.667	4745546.248	9563	387830.953	4756773.419
941	389542.521	4762661.897	3816	389532.242	4745814.699	6690	384441.041	4745547.734	9564	387824.598	4756777.061
942	389548.576	4762659.015	3817	389525.574	4745815.017	6691	384444.309	4745553.582	9565	387821.981	4756779.241
943	389553.743	4762656.550	3818	389515.732	4745815.017	6692	384445.340	4745555.454	9566	387813.606	4756780.265
944	389565.232	4762649.975	3819	389505.458	4745815.395	6693	384446.273	4745557.054	9567	387802.064	4756783.955
945	389575.316	4762644.888	3820	389502.614	4745807.981	6694	384447.722	4745559.521	9568	387794.651	4756786.065

№	X	Y	№	X	Y	№	X	Y	№	X	Y
946	389576.727	4762644.176	3821	389501.662	4745802.433	6695	384449.120	4745561.897	9569	387794.430	4756786.087
947	389587.201	4762639.086	3822	389501.620	4745797.813	6696	384454.020	4745567.850	9570	387794.420	4756786.090
948	389596.428	4762634.257	3823	389501.183	4745794.881	6697	384455.915	4745569.816	9571	387786.355	4756786.914
949	389605.175	4762628.581	3824	389499.624	4745784.835	6698	384459.888	4745573.947	9572	387777.721	4756786.504
950	389612.368	4762622.420	3825	389500.490	4745776.451	6699	384463.220	4745576.277	9573	387766.706	4756784.627
951	389617.263	4762616.556	3826	389500.406	4745767.204	6700	384475.379	4745589.891	9574	387753.526	4756782.791
952	389620.671	4762609.328	3827	389503.082	4745756.062	6701	384484.529	4745603.167	9575	387744.480	4756779.233
953	389620.673	4762609.324	3828	389505.803	4745749.539	6702	384493.130	4745609.765	9576	387737.829	4756776.630
954	389623.001	4762601.813	3829	389511.259	4745738.364	6703	384499.980	4745615.021	9577	387732.023	4756776.600
955	389623.002	4762601.808	3830	389513.100	4745733.728	6704	384515.432	4745625.604	9578	387728.236	4756779.724
956	389623.526	4762596.314	3831	389514.872	4745726.276	6705	384528.767	4745635.553	9579	387730.234	4756783.451
957	389623.526	4762596.309	3832	389517.572	4745717.871	6706	384539.438	4745642.443	9580	387730.781	4756785.605
958	389623.859	4762591.908	3833	389523.953	4745704.888	6707	384553.652	4745647.524	9581	387733.238	4756789.047
959	389623.861	4762591.881	3834	389528.500	4745695.529	6708	384591.632	4745658.413	9582	387732.989	4756789.048
960	389622.666	4762586.722	3835	389536.809	4745683.326	6709	384604.756	4745663.704	9583	387733.006	4756789.072
961	389621.246	4762579.189	3836	389545.488	4745676.954	6710	384628.039	4745668.413	9584	387729.471	4756789.089
962	389619.200	4762573.659	3837	389547.816	4745669.334	6711	384642.504	4745668.478	9585	387720.493	4756787.730
963	389616.899	4762569.290	3838	389551.203	4745660.021	6712	384664.155	4745650.078	9586	387709.119	4756786.232
964	389616.885	4762569.263	3839	389553.743	4745647.533	6713	384694.591	4745646.602	9587	387699.583	4756784.143
965	389625.567	4762567.786	3840	389555.859	4745638.643	6714	384695.161	4745646.713	9588	387699.589	4756784.114
966	389629.738	4762566.912	3841	389556.283	4745630.387	6715	384699.027	4745646.096	9589	387699.583	4756784.113
967	389627.833	4762563.680	3842	389557.553	4745621.709	6716	384701.984	4745645.621	9590	387700.762	4756778.065
968	389623.775	4762555.374	3843	389558.399	4745614.724	6717	384703.708	4745645.355	9591	387702.546	4756770.277
969	389619.035	4762546.998	3844	389557.341	4745607.316	6718	384711.797	4745642.215	9592	387706.440	4756761.236
970	389614.161	4762537.884	3845	389557.341	4745602.871	6719	384722.423	4745637.236	9593	387710.945	4756753.303
971	389609.325	4762529.661	3846	389557.242	4745595.205	6720	384739.306	4745629.936	9594	387714.058	4756746.413
972	389602.184	4762521.634	3847	389560.857	4745583.397	6721	384752.302	4745625.842	9595	387717.541	4756740.821
973	389595.533	4762512.583	3848	389563.321	4745590.769	6722	384782.593	4745644.438	9596	387718.454	4756734.581
974	389590.319	4762503.071	3849	389564.307	4745588.798	6723	384806.406	4745652.693	9597	387716.953	4756730.241
975	389586.743	4762494.965	3850	389565.785	4745586.005	6724	384849.268	4745652.693	9598	387716.178	4756728.003
976	389585.171	4762487.044	3851	389566.607	4745584.115	6725	384872.439	4745650.076	9599	387711.585	4756724.862
977	389583.914	4762480.162	3852	389569.153	4745580.583	6726	384880.551	4745652.737	9600	387705.718	4756724.793
978	389583.557	4762479.154	3853	389569.501	4745575.903	6727	384886.683	4745655.730	9601	387696.582	4756729.516
979	389581.725	4762474.008	3854	389557.405	4745555.032	6728	384894.500	4745660.151	9602	387684.469	4756734.832
980	389578.974	4762469.952	3855	389554.497	4745551.809	6729	384897.005	4745660.397	9603	387674.656	4756741.856
981	389573.637	4762463.635	3856	389539.317	4745534.893	6730	384907.993	4745663.048	9604	387665.174	4756748.726
982	389556.493	4762443.472	3857	389533.037	4745527.889	6731	384917.579	4745667.013	9605	387656.348	4756756.811
983	389534.938	4762402.857	3858	389530.512	4745525.093	6732	384930.335	4745670.197	9606	387648.308	4756763.031
984	389510.524	4762335.573	3859	389527.108	4745521.316	6733	384930.344	4745670.198	9607	387640.023	4756767.058
985	389498.417	4762297.286	3860	389526.308	4745520.074	6734	384930.314	4745670.212	9608	387636.305	4756767.935
986	389491.076	4762271.656	3861	389523.145	4745515.354	6735	384940.308	4745674.749	9609	387631.594	4756769.041
987	389487.931	4762232.386	3862	389520.196	4745510.881	6736	384947.193	4745685.903	9610	387618.905	4756774.178
988	389481.784	4762209.998	3863	389513.009	4745500.008	6737	384952.816	4745689.541	9611	387607.069	4756778.147
989	389476.941	4762192.348	3864	389502.783	4745484.547	6738	384964.669	4745688.809	9612	387593.933	4756784.269
990	389474.992	4762186.234	3865	389496.713	4745463.236	6739	384968.086	4745679.200	9613	387579.446	4756790.021
991	389457.976	4762132.894	3866	389491.456	4745444.719	6740	384975.962	4745671.008	9614	387570.948	4756793.471
992	389452.283	4762110.721	3867	389481.872	4745379.823	6741	384982.456	4745668.550	9615	387559.120	4756801.358
993	389438.111	4762063.799	3868	389481.968	4745377.073	6742	384993.865	4745663.379	9616	387559.009	4756801.304
994	389431.987	4762025.896	3869	389481.968	4745377.044	6743	384993.849	4745663.371	9617	387558.889	4756801.384
995	389428.143	4761993.409	3870	389484.238	4745309.820	6744	384993.886	4745663.364	9618	387547.771	4756795.888
996	389428.132	4761993.284	3871	389475.015	4745284.912	6745	385003.550	4745662.924	9619	387536.003	4756790.070
997	389427.761	4761988.968	3872	389426.568	4745230.435	6746	385019.762	4745662.187	9620	387523.320	4756782.106
998	389426.313	4761977.863	3873	389403.457	4745183.408	6747	385035.789	4745664.269	9621	387512.335	4756775.199
999	389425.706	4761966.102	3874	389392.322	4745150.666	6748	385045.949	4745667.868	9622	387499.038	4756766.478
1000	389425.158	4761955.142	3875	389389.851	4745152.016	6749	385058.207	4745676.369	9623	387511.637	4756823.447
1001	389425.158	4761955.137	3876	389378.877	4745157.985	6750	385063.336	4745678.898	9624	387515.036	4756838.229
1002	389425.125	4761950.261	3877	389378.648	4745158.009	6751	385063.293	4745678.902	9625	387529.317	4756900.225
1003	389425.124	4761950.233	3878	389378.645	4745158.009	6752	385074.193	4745690.864	9626	387550.050	4756990.634
1004	389425.125	4761950.228	3879	389357.903	4745160.174	6753	385085.108	4745698.801	9627	387572.789	4757065.020
1005	389428.246	4761917.670	3880	389343.205	4745165.555	6754	385092.714	4745710.046	9628	387564.925	4757067.621
1006	389428.278	4761887.253	3881	389340.337	4745166.581	6755	385104.270	4745716.179	9629	387565.050	4757068.178
1007	389426.758	4761872.962	3882	389340.309	4745166.534	6756	385118.511	4745718.645	9630	387568.478	4757080.034
1008	389426.758	4761872.933	3883	389340.134	4745166.596	6757	385130.140	4745712.778	9631	387571.721	4757088.865
1009	389426.717	4761865.894	3884	389340.105	4745166.573	6758	385137.032	4745703.762	9632	387575.519	4757095.509
1010	389426.716	4761865.865	3885	389330.678	4745150.162	6759	385142.941	4745698.054	9633	387579.422	4757100.965
1011	389426.503	4761861.285	3886	389328.555	4745146.433	6760	385149.701	4745698.172	9634	387583.088	4757108.039
1012	389426.503	4761861.255	3887	389319.314	4745119.524	6761	385160.229	4745698.456	9635	387585.214	4757115.596
1013	389425.827	4761846.466	3888	389304.175	4745103.665	6762	385172.344	4745698.553	9636	387589.387	4757125.724
1014	389425.826	4761846.436	3889	389281.147	4745099.874	6763	385183.579	4745698.042	9637	387595.401	4757139.454

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1015	389424.995	4761828.369	3890	389248.325	4745099.077	6764	385186.704	4745697.821	9638	387600.617	4757151.786
1016	389424.995	4761828.356	3891	389223.656	4745098.477	6765	385192.713	4745697.388	9639	387603.752	4757163.876
1017	389424.994	4761828.339	3892	389221.182	4745098.417	6766	385204.946	4745696.999	9640	387607.955	4757175.460
1018	389426.447	4761803.930	3893	389188.103	4745088.719	6767	385211.715	4745697.121	9641	387611.448	4757184.809
1019	389427.033	4761794.060	3894	389155.880	4745063.018	6768	385216.214	4745695.478	9642	387613.960	4757194.744
1020	389427.580	4761789.392	3895	389126.637	4745035.290	6769	385222.432	4745695.034	9643	387616.301	4757205.311
1021	389428.146	4761784.571	3896	389112.408	4745009.426	6770	385231.817	4745690.964	9644	387619.114	4757216.989
1022	389430.933	4761782.765	3897	389112.137	4744979.471	6771	385235.131	4745689.390	9645	387622.237	4757228.559
1023	389437.262	4761778.662	3898	389112.136	4744979.437	6772	385244.070	4745685.153	9646	387624.887	4757239.501
1024	389437.422	4761778.712	3899	389110.845	4744950.489	6773	385255.091	4745679.268	9647	387626.628	4757250.561
1025	389437.493	4761778.666	3900	389123.695	4744934.379	6774	385261.648	4745675.256	9648	387628.332	4757261.542
1026	389439.823	4761779.395	3901	389123.875	4744934.418	6775	385264.814	4745673.349	9649	387629.384	4757269.901
1027	389445.522	4761781.179	3902	389123.895	4744934.393	6776	385272.149	4745669.614	9650	387631.357	4757277.636
1028	389447.746	4761781.873	3903	389123.898	4744934.389	6777	385276.807	4745666.650	9651	387634.431	4757281.662
1029	389463.403	4761786.769	3904	389163.761	4744942.980	6778	385283.737	4745662.242	9652	387638.785	4757282.946
1030	389475.929	4761790.687	3905	389156.430	4744933.799	6779	385293.425	4745655.046	9653	387643.768	4757284.162
1031	389479.758	4761789.000	3906	389134.528	4744906.384	6780	385303.873	4745648.066	9654	387648.702	4757287.858
1032	389477.865	4761786.466	3907	389134.437	4744906.256	6781	385321.354	4745635.859	9655	387652.001	4757291.984
1033	389477.872	4761786.446	3908	389128.949	4744902.456	6782	385333.789	4745628.538	9656	387652.525	4757296.017
1034	389477.865	4761786.436	3909	389100.233	4744882.571	6783	385353.526	4745620.045	9657	387651.687	4757303.964
1035	389469.053	4761782.755	3910	389087.869	4744863.189	6784	385359.693	4745618.806	9658	387648.563	4757310.795
1036	389459.869	4761778.238	3911	389085.338	4744859.213	6785	385369.657	4745616.809	9659	387643.629	4757320.565
1037	389442.636	4761771.072	3912	389085.017	4744858.705	6786	385381.233	4745615.031	9660	387637.392	4757332.102
1038	389437.812	4761768.792	3913	389084.949	4744858.525	6787	385392.788	4745615.865	9661	387628.253	4757343.151
1039	389436.060	4761767.965	3914	389077.930	4744838.111	6788	385403.660	4745618.373	9662	387627.975	4757343.458
1040	389424.498	4761762.594	3915	389072.083	4744821.093	6789	385406.976	4745620.126	9663	387629.395	4757350.303
1041	389422.972	4761761.886	3916	389071.931	4744820.653	6790	385411.967	4745622.760	9664	387633.113	4757366.288
1042	389420.836	4761761.023	3917	389070.721	4744817.148	6791	385418.934	4745627.595	9665	387632.933	4757366.501
1043	389419.287	4761760.405	3918	389069.595	4744813.886	6792	385428.269	4745631.537	9666	387628.657	4757371.567
1044	389421.580	4761757.150	3919	389070.108	4744812.527	6793	385461.271	4745635.676	9667	387616.481	4757381.937
1045	389421.582	4761757.145	3920	389070.103	4744812.505	6794	385475.161	4745640.438	9668	387614.559	4757384.538
1046	389425.375	4761751.761	3921	389070.107	4744812.492	6795	385489.052	4745650.360	9669	387606.459	4757395.579
1047	389427.253	4761749.096	3922	389070.038	4744812.190	6796	385503.340	4745653.138	9670	387595.674	4757406.951
1048	389431.117	4761743.636	3923	389077.534	4744773.591	6797	385520.008	4745644.407	9671	387585.043	4757418.002
1049	389435.636	4761737.773	3924	389077.532	4744773.572	6798	385535.090	4745637.660	9672	387566.359	4757437.284
1050	389443.208	4761732.061	3925	389077.535	4744773.557	6799	385562.884	4745632.950	9673	387556.491	4757450.596
1051	389453.367	4761725.447	3926	389076.791	4744767.816	6800	385582.034	4745628.557	9674	387549.902	4757463.512
1052	389462.709	4761718.992	3927	389049.978	4744745.756	6801	385595.415	4745620.991	9675	387546.033	4757477.805
1053	389471.410	4761713.868	3928	389024.748	4744748.559	6802	385616.846	4745599.560	9676	387540.577	4757491.109
1054	389482.669	4761710.047	3929	389015.937	4744744.195	6803	385630.737	4745576.144	9677	387535.167	4757503.069
1055	389493.920	4761707.899	3930	389008.529	4744745.042	6804	385633.197	4745566.419	9678	387531.317	4757512.942
1056	389502.035	4761706.974	3931	388998.581	4744745.253	6805	385620.994	4745546.680	9679	387528.127	4757520.820
1057	389502.035	4761706.979	3932	388991.172	4744744.830	6806	385621.014	4745546.666	9680	387522.716	4757527.008
1058	389505.432	4761715.020	3933	388983.764	4744742.078	6807	385623.995	4745544.650	9681	387494.744	4757534.957
1059	389509.274	4761719.706	3934	388977.414	4744738.903	6808	385641.926	4745532.525	9682	387469.671	4757523.622
1060	389513.678	4761723.068	3935	388962.299	4744716.026	6809	385663.411	4745526.364	9683	387448.770	4757520.188
1061	389516.853	4761726.061	3936	388949.474	4744700.803	6810	385674.198	4745523.211	9684	387438.249	4757518.461
1062	389518.359	4761728.040	3937	388943.336	4744688.950	6811	385691.414	4745519.785	9685	387436.528	4757525.057
1063	389526.652	4761723.524	3938	388941.854	4744680.695	6812	385699.085	4745517.575	9686	387436.505	4757525.146
1064	389535.219	4761720.002	3939	388940.796	4744667.360	6813	385702.620	4745516.567	9687	387434.825	4757531.620
1065	389543.516	4761717.177	3940	388940.372	4744655.295	6814	385702.653	4745516.566	9688	387434.802	4757531.708
1066	389552.459	4761714.202	3941	388945.176	4744636.582	6815	385720.431	4745516.613	9689	387416.352	4757602.601
1067	389574.546	4761710.654	3942	388944.149	4744619.615	6816	385740.868	4745509.772	9690	387416.329	4757602.689
1068	389586.507	4761709.249	3943	388939.789	4744615.097	6817	385755.202	4745502.706	9691	387412.231	4757618.444
1069	389598.868	4761708.063	3944	388928.683	4744598.761	6818	385765.780	4745497.960	9692	387407.615	4757636.175
1070	389610.312	4761707.764	3945	388925.604	4744594.231	6819	385769.361	4745491.874	9693	387407.400	4757636.139
1071	389619.031	4761707.661	3946	388923.567	4744582.253	6820	385772.347	4745486.093	9694	387407.384	4757636.200
1072	389626.110	4761708.319	3947	388916.101	4744538.333	6821	385773.854	4745484.990	9695	387371.098	4757630.251
1073	389629.974	4761709.811	3948	388897.797	4744507.507	6822	385780.876	4745479.847	9696	387371.010	4757631.693
1074	389630.055	4761709.925	3949	388870.499	4744473.763	6823	385787.069	4745475.574	9697	387370.152	4757637.442
1075	389630.205	4761709.815	3950	388804.274	4744443.371	6824	385795.237	4745468.318	9698	387368.919	4757645.705
1076	389645.533	4761731.227	3951	388769.178	4744431.691	6825	385797.957	4745465.899	9699	387368.619	4757658.822
1077	389653.922	4761727.085	3952	388739.981	4744408.962	6826	385801.624	4745462.641	9700	387370.039	4757666.709
1078	389662.146	4761724.514	3953	388715.656	4744372.192	6827	385817.161	4745449.788	9701	387372.831	4757677.040
1079	389679.164	4761721.322	3954	388698.327	4744335.359	6828	385823.631	4745445.068	9702	387373.174	4757686.449
1080	389680.883	4761721.002	3955	388698.035	4744306.404	6829	385833.650	4745437.779	9703	387371.193	4757695.793
1081	389706.003	4761718.579	3956	388698.034	4744306.370	6830	385845.029	4745429.255	9704	387368.863	4757703.226
1082	389719.919	4761717.855	3957	388678.806	4744280.551	6831	385848.222	4745426.905	9705	387365.042	4757711.684
1083	389733.316	4761715.511	3958	388675.680	4744256.611	6832	385857.974	4745419.749	9706	387363.052	4757716.588

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1084	389744.747	4761712.037	3959	388674.509	4744247.599	6833	385861.049	4745417.917	9707	387362.631	4757724.516
1085	389747.550	4761711.187	3960	388673.031	4744197.661	6834	385865.996	4745414.959	9708	387362.378	4757733.570
1086	389756.242	4761710.609	3961	388673.031	4744197.626	6835	385867.176	4745414.256	9709	387361.683	4757740.895
1087	389764.540	4761710.427	3962	388666.944	4744176.996	6836	385868.462	4745413.486	9710	387357.846	4757751.005
1088	389766.261	4761710.392	3963	388657.768	4744181.460	6837	385873.909	4745410.494	9711	387353.942	4757759.871
1089	389772.458	4761710.261	3964	388638.534	4744162.756	6838	385883.839	4745401.579	9712	387350.779	4757763.687
1090	389781.911	4761708.056	3965	388624.362	4744153.270	6839	385886.708	4745398.994	9713	387347.210	4757767.148
1091	389794.387	4761706.146	3966	388603.873	4744139.518	6840	385894.029	4745391.679	9714	387343.148	4757772.769
1092	389809.091	4761703.990	3967	388597.586	4744135.326	6841	385897.028	4745379.752	9715	387339.486	4757782.285
1093	389814.065	4761703.479	3968	388587.843	4744122.296	6842	385897.491	4745366.229	9716	387336.236	4757789.133
1094	389819.504	4761702.923	3969	388580.699	4744112.676	6843	385897.791	4745357.689	9717	387336.092	4757788.974
1095	389822.153	4761702.652	3970	388544.263	4744081.014	6844	385900.084	4745342.636	9718	387336.005	4757789.158
1096	389822.338	4761702.661	3971	388534.334	4744067.795	6845	385901.535	4745327.086	9719	387332.629	4757785.447
1097	389822.384	4761702.656	3972	388529.484	4744056.468	6846	385900.784	4745317.465	9720	387325.780	4757778.769
1098	389826.849	4761702.869	3973	388529.483	4744056.463	6847	385900.272	4745314.294	9721	387320.752	4757773.336
1099	389830.520	4761699.776	3974	388529.799	4744036.250	6848	385901.306	4745309.525	9722	387319.227	4757776.515
1100	389833.233	4761693.230	3975	388529.799	4744036.221	6849	385902.049	4745306.258	9723	387317.343	4757760.515
1101	389836.142	4761682.811	3976	388529.800	4744036.216	6850	385902.505	4745304.256	9724	387314.922	4757756.108
1102	389837.763	4761672.147	3977	388529.907	4744034.779	6851	385902.749	4745302.224	9725	387311.482	4757751.469
1103	389835.939	4761666.253	3978	388529.908	4744034.774	6852	385904.340	4745289.091	9726	387304.543	4757747.007
1104	389833.518	4761663.627	3979	388530.528	4744027.025	6853	385910.873	4745269.251	9727	387305.187	4757758.251
1105	389821.743	4761657.986	3980	388530.529	4744027.021	6854	385916.236	4745256.897	9728	387305.233	4757762.558
1106	389812.926	4761655.516	3981	388532.428	4744015.953	6855	385921.135	4745241.362	9729	387306.986	4757777.878
1107	389807.140	4761651.417	3982	388532.429	4744015.949	6856	385928.632	4745227.761	9730	387308.673	4757796.854
1108	389805.930	4761645.082	3983	388534.381	4744010.936	6857	385934.249	4745215.637	9731	387310.353	4757815.131
1109	389805.934	4761645.070	3984	388534.383	4744010.932	6858	385951.455	4745186.223	9732	387313.418	4757839.471
1110	389805.930	4761645.052	3985	388538.732	4743999.236	6859	385958.106	4745178.427	9733	387317.219	4757839.744
1111	389807.749	4761638.865	3986	388538.744	4743999.204	6860	385964.661	4745168.371	9734	387317.257	4757839.747
1112	389812.045	4761632.855	3987	388537.248	4743998.911	6861	385973.735	4745153.354	9735	387318.825	4757838.630
1113	389818.246	4761627.702	3988	388547.759	4743945.863	6862	385980.333	4745144.410	9736	387326.697	4757837.122
1114	389824.370	4761622.054	3989	388557.758	4743893.204	6863	385989.068	4745135.006	9737	387326.780	4757837.124
1115	389832.098	4761614.740	3990	388562.972	4743865.749	6864	385996.997	4745127.648	9738	387326.910	4757837.100
1116	389839.027	4761607.156	3991	388563.992	4743845.036	6865	385999.952	4745124.370	9739	387326.928	4757837.096
1117	389844.449	4761598.812	3992	388565.222	4743820.491	6866	386001.530	4745122.618	9740	387334.175	4757837.350
1118	389849.203	4761590.723	3993	388565.510	4743814.740	6867	386011.314	4745112.396	9741	387340.340	4757839.845
1119	389850.153	4761586.505	3994	388565.509	4743814.730	6868	386019.564	4745104.526	9742	387345.034	4757845.004
1120	389851.557	4761580.287	3995	388565.510	4743814.706	6869	386026.421	4745096.627	9743	387349.866	4757853.274
1121	389851.606	4761569.370	3996	388562.822	4743787.105	6870	386028.494	4745094.242	9744	387350.229	4757861.468
1122	389851.606	4761569.340	3997	388562.819	4743787.103	6871	386031.305	4745092.272	9745	387349.279	4757867.817
1123	389854.620	4761562.392	3998	388559.966	4743757.806	6872	386037.473	4745087.957	9746	387347.064	4757874.585
1124	389862.666	4761553.950	3999	388552.712	4743741.361	6873	386047.941	4745081.586	9747	387344.974	4757886.212
1125	389870.045	4761543.793	4000	388550.066	4743735.805	6874	386057.298	4745076.067	9748	387344.005	4757896.410
1126	389876.913	4761537.633	4001	388546.626	4743728.926	6875	386068.534	4745072.315	9749	387342.976	4757910.470
1127	389878.605	4761535.212	4002	388542.657	4743722.841	6876	386078.037	4745069.990	9750	387341.570	4757920.711
1128	389883.301	4761528.484	4003	388535.572	4743708.291	6877	386085.620	4745069.106	9751	387342.304	4757927.648
1129	389887.968	4761516.448	4004	388518.610	4743687.524	6878	386089.874	4745068.611	9752	387343.698	4757935.770
1130	389892.693	4761505.787	4005	388486.437	4743668.473	6879	386102.948	4745069.337	9753	387347.154	4757943.921
1131	389899.585	4761496.583	4006	388466.328	4743660.218	6880	386112.212	4745068.974	9754	387353.348	4757950.019
1132	389906.642	4761486.701	4007	388456.552	4743660.343	6881	386119.457	4745069.966	9755	387360.909	4757956.952
1133	389912.564	4761475.705	4008	388443.989	4743648.007	6882	386122.569	4745070.485	9756	387369.202	4757966.594
1134	389919.944	4761467.842	4009	388422.325	4743627.157	6883	386141.519	4745074.728	9757	387376.391	4757975.604
1135	389927.216	4761459.782	4010	388399.505	4743618.228	6884	386152.876	4745076.901	9758	387381.650	4757984.461
1136	389933.326	4761452.682	4011	388370.732	4743604.337	6885	386162.461	4745078.626	9759	387384.746	4757993.352
1137	389937.362	4761448.576	4012	388338.982	4743576.225	6886	386169.470	4745080.430	9760	387385.998	4757997.969
1138	389940.309	4761447.347	4013	388304.255	4743549.436	6887	386171.061	4745080.838	9761	387389.051	4758010.769
1139	389936.329	4761444.991	4014	388275.119	4743520.413	6888	386181.009	4745085.049	9762	387390.793	4758021.540
1140	389930.931	4761442.314	4015	388212.732	4743405.763	6889	386185.449	4745086.747	9763	387393.794	4758031.741
1141	389924.684	4761439.445	4016	388193.130	4743389.363	6890	386192.420	4745091.305	9764	387397.265	4758038.934
1142	389918.831	4761436.151	4017	388168.537	4743381.703	6891	386200.847	4745098.329	9765	387404.105	4758043.371
1143	389912.007	4761433.313	4018	388152.852	4743368.527	6892	386209.555	4745105.677	9766	387410.426	4758045.872
1144	389906.232	4761430.467	4019	388141.105	4743358.684	6893	386218.935	4745110.633	9767	387417.399	4758046.016
1145	389900.227	4761429.676	4020	388128.722	4743345.349	6894	386228.020	4745114.934	9768	387424.309	4758043.752
1146	389901.778	4761435.375	4021	388122.531	4743331.697	6895	386238.067	4745117.170	9769	387431.542	4758039.992
1147	389903.540	4761439.381	4022	388119.673	4743320.425	6896	386258.617	4745116.563	9770	387431.610	4758040.081
1148	389903.058	4761444.358	4023	388117.768	4743305.026	6897	386281.127	4745120.346	9771	387431.613	4758040.079
1149	389900.377	4761451.825	4024	388117.133	4743292.961	6898	386298.060	4745118.229	9772	387439.313	4758050.179
1150	389894.906	4761459.947	4025	388113.641	4743274.546	6899	386309.913	4745113.149	9773	387445.013	4758058.614
1151	389886.418	4761466.741	4026	388109.672	4743262.481	6900	386320.073	4745106.799	9774	387450.965	4758064.695

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1152	389877.723	4761475.017	4027	388107.132	4743245.336	6901	386326.847	4745098.756	9775	387458.707	4758073.044
1153	389870.708	4761484.395	4028	388106.021	4743231.366	6902	386343.780	4745086.479	9776	387461.136	4758076.831
1154	389864.851	4761491.794	4029	388107.767	4743218.190	6903	386349.707	4745077.589	9777	387465.504	4758083.640
1155	389863.048	4761499.633	4030	388106.815	4743201.521	6904	386359.444	4745070.816	9778	387472.681	4758097.263
1156	389860.955	4761505.748	4031	388100.782	4743185.805	6905	386364.947	4745064.042	9779	387480.940	4758112.755
1157	389855.780	4761511.266	4032	388094.432	4743168.025	6906	386369.180	4745058.962	9780	387488.224	4758127.845
1158	389848.348	4761515.528	4033	388089.669	4743154.055	6907	386383.997	4745050.496	9781	387494.620	4758142.439
1159	389838.949	4761518.285	4034	388079.827	4743137.386	6908	386391.617	4745049.649	9782	387499.858	4758156.677
1160	389828.930	4761524.046	4035	388069.826	4743125.004	6909	386402.624	4745046.262	9783	387503.597	4758168.558
1161	389819.005	4761531.978	4036	388052.522	4743111.351	6910	386408.127	4745047.532	9784	387504.470	4758171.327
1162	389811.596	4761539.168	4037	388037.282	4743101.985	6911	386425.907	4745049.649	9785	387507.995	4758185.838
1163	389804.644	4761546.823	4038	388021.724	4743088.650	6912	386432.257	4745053.036	9786	387510.722	4758196.197
1164	389798.892	4761552.073	4039	388011.088	4743076.109	6913	386444.534	4745065.736	9787	387510.903	4758203.694
1165	389795.033	4761556.330	4040	387999.912	4743060.075	6914	386457.234	4745076.319	9788	387510.948	4758205.615
1166	389791.592	4761560.208	4041	387990.705	4743045.311	6915	386472.897	4745089.442	9789	387510.810	4758219.300
1167	389788.321	4761554.692	4042	387983.878	4743031.500	6916	386485.597	4745104.259	9790	387510.713	4758223.687
1168	389785.090	4761545.998	4043	387975.345	4743014.606	6917	386496.180	4745116.536	9791	387510.537	4758231.772
1169	389779.934	4761536.800	4044	387971.046	4742991.124	6918	386508.034	4745133.469	9792	387510.550	4758233.682
1170	389774.105	4761524.935	4045	387969.392	4742971.942	6919	386524.544	4745148.286	9793	387510.602	4758243.679
1171	389768.535	4761514.542	4046	387969.062	4742952.098	6920	386564.281	4745189.307	9794	387510.320	4758247.532
1172	389763.819	4761503.940	4047	387960.132	4742931.924	6921	386579.098	4745202.007	9795	387510.126	4758249.381
1173	389763.461	4761500.694	4048	387943.265	4742907.450	6922	386586.506	4745215.236	9796	387509.627	4758254.208
1174	389757.541	4761500.747	4049	387917.150	4742897.343	6923	386653.049	4745238.387	9797	387509.553	4758267.522
1175	389752.801	4761500.400	4050	387888.575	4742886.124	6924	386681.470	4745243.850	9798	387509.537	4758270.100
1176	389752.801	4761500.396	4051	387873.335	4742866.862	6925	386691.281	4745248.138	9799	387509.659	4758282.728
1177	389752.110	4761497.395	4052	387871.642	4742839.134	6926	386699.289	4745250.764	9800	387509.823	4758285.742
1178	389751.674	4761496.301	4053	387876.722	4742815.851	6927	386708.990	4745253.825	9801	387510.524	4758295.854
1179	389748.250	4761487.757	4054	387881.441	4742796.733	6928	386713.540	4745254.849	9802	387511.851	4758309.889
1180	389744.529	4761479.699	4055	387879.473	4742764.839	6929	386720.974	4745256.532	9803	387512.877	4758323.622
1181	389743.480	4761471.710	4056	387877.145	4742749.599	6930	386725.232	4745257.839	9804	387514.421	4758337.452
1182	389743.073	4761468.090	4057	387875.028	4742734.571	6931	386730.616	4745259.494	9805	387514.998	4758343.469
1183	389741.239	4761461.413	4058	387871.642	4742720.812	6932	386742.045	4745263.239	9806	387515.537	4758349.060
1184	389738.988	4761453.111	4059	387869.766	4742711.416	6933	386752.384	4745267.272	9807	387517.875	4758363.907
1185	389736.770	4761442.837	4060	387897.706	4742706.336	6934	386766.916	4745273.225	9808	387519.028	4758369.602
1186	389735.096	4761434.358	4061	387932.631	4742687.286	6935	386771.317	4745274.596	9809	387520.806	4758378.404
1187	389730.856	4761427.153	4062	387961.207	4742672.681	6936	386779.962	4745277.295	9810	387523.065	4758391.071
1188	389727.792	4761419.581	4063	387980.257	4742655.536	6937	386796.559	4745281.402	9811	387525.445	4758398.954
1189	389726.185	4761413.374	4064	387989.781	4742635.216	6938	386808.907	4745283.342	9812	387527.113	4758407.620
1190	389723.723	4761406.352	4065	387995.497	4742610.451	6939	386822.112	4745285.403	9813	387529.915	4758422.095
1191	389717.830	4761399.059	4066	387993.591	4742537.426	6940	386834.743	4745288.081	9814	387531.321	4758429.393
1192	389710.588	4761391.127	4067	387991.686	4742497.421	6941	386847.001	4745290.287	9815	387531.738	4758431.451
1193	389703.097	4761381.100	4068	387993.591	4742468.211	6942	386864.210	4745294.257	9816	387532.433	4758434.881
1194	389697.205	4761370.512	4069	387996.766	4742437.096	6943	386880.827	4745294.510	9817	387532.965	4758437.517
1195	389691.293	4761360.670	4070	387996.766	4742406.615	6944	386893.081	4745296.454	9818	387536.022	4758449.048
1196	389683.088	4761351.622	4071	387998.037	4742377.405	6945	386902.424	4745298.683	9819	387539.073	4758463.794
1197	389677.685	4761342.774	4072	387994.862	4742352.005	6946	386909.869	4745300.455	9820	387542.212	4758478.297
1198	389673.745	4761335.589	4073	387986.606	4742314.540	6947	386920.636	4745303.397	9821	387543.211	4758489.453
1199	389667.574	4761330.350	4074	387969.462	4742301.840	6948	386925.576	4745304.752	9822	387543.611	4758493.910
1200	389659.469	4761326.749	4075	387937.711	4742278.980	6949	386933.677	4745309.758	9823	387546.421	4758506.697
1201	389653.636	4761322.604	4076	387905.326	4742253.580	6950	386936.646	4745311.605	9824	387546.894	4758508.860
1202	389649.487	4761319.767	4077	387857.701	4742227.545	6951	386943.713	4745318.449	9825	387550.700	4758526.337
1203	389646.906	4761318.990	4078	387827.856	4742222.465	6952	386946.250	4745321.285	9826	387554.789	4758543.112
1204	389639.798	4761318.055	4079	387782.771	4742221.195	6953	386949.925	4745325.422	9827	387558.820	4758559.587
1205	389633.622	4761317.861	4080	387754.196	4742221.195	6954	386957.012	4745332.714	9828	387562.208	4758577.407
1206	389625.429	4761318.306	4081	387709.111	4742220.560	6955	386964.410	4745339.812	9829	387562.668	4758579.957
1207	389616.197	4761320.038	4082	387679.901	4742221.195	6956	386967.729	4745342.996	9830	387564.605	4758590.702
1208	389606.160	4761320.852	4083	387665.296	4742223.735	6957	386973.286	4745349.647	9831	387565.380	4758597.393
1209	389603.689	4761320.867	4084	387655.136	4742224.370	6958	386982.374	4745357.958	9832	387565.793	4758599.436
1210	389588.267	4761320.960	4085	387639.896	4742227.545	6959	386993.594	4745367.248	9833	387565.941	4758599.399
1211	389582.791	4761320.935	4086	387631.006	4742235.165	6960	386999.787	4745371.579	9834	387573.232	4758619.957
1212	389582.770	4761320.933	4087	387622.116	4742236.435	6961	387008.208	4745377.931	9835	387580.168	4758642.798
1213	389580.582	4761317.190	4088	387596.742	4742248.813	6962	387015.093	4745383.552	9836	387586.661	4758661.117
1214	389576.529	4761311.208	4089	387592.716	4742237.138	6963	387019.878	4745387.837	9837	387587.250	4758665.013
1215	389571.638	4761303.681	4090	387584.247	4742212.523	6964	387024.445	4745391.480	9838	387593.357	4758678.622
1216	389566.856	4761294.527	4091	387584.089	4742191.589	6965	387028.927	4745394.610	9839	387597.746	4758696.683
1217	389563.894	4761284.810	4092	387572.958	4742176.694	6966	387031.393	4745396.417	9840	387600.839	4758711.292
1218	389560.184	4761274.975	4093	387560.840	4742159.808	6967	387031.499	4745397.823	9841	387604.749	4758725.562
1219	389555.374	4761265.623	4094	387556.607	4742133.854	6968	387031.293	4745402.691	9842	387607.619	4758731.140
1220	389550.417	4761256.499	4095	387556.517	4742120.858	6969	387028.486	4745414.033	9843	387612.914	4758741.441

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1221	389544.218	4761248.256	4096	387552.714	4742114.836	6970	387028.338	4745414.534	9844	387620.582	4758755.371
1222	389532.090	4761238.910	4097	387528.152	4742076.127	6971	387029.493	4745414.836	9845	387626.191	4758763.666
1223	389530.330	4761253.136	4098	387510.964	4742051.289	6972	387103.944	4745428.527	9846	387627.998	4758767.414
1224	389515.626	4761271.940	4099	387483.820	4742034.539	6973	387133.790	4745430.139	9847	387628.083	4758768.999
1225	389509.518	4761279.748	4100	387464.349	4742064.777	6974	387148.445	4745430.007	9848	387628.361	4758774.238
1226	389509.270	4761279.915	4101	387412.901	4742041.248	6975	387176.693	4745427.190	9849	387631.348	4758784.602
1227	389506.041	4761282.098	4102	387384.703	4742018.509	6976	387212.054	4745420.684	9850	387640.281	4758798.483
1228	389505.791	4761282.267	4103	387355.489	4741990.781	6977	387212.495	4745420.618	9851	387650.805	4758810.525
1229	389501.791	4761284.972	4104	387353.384	4741971.368	6978	387215.237	4745419.773	9852	387654.578	4758814.841
1230	389497.887	4761289.441	4105	387340.336	4741969.923	6979	387232.121	4745414.372	9853	387667.328	4758832.439
1231	389497.623	4761289.743	4106	387324.260	4741961.071	6980	387274.775	4745395.124	9854	387669.310	4758835.179
1232	389485.785	4761303.278	4107	387313.210	4741955.172	6981	387278.787	4745393.089	9855	387681.077	4758852.888
1233	389485.608	4761303.241	4108	387308.131	4741946.221	6982	387291.602	4745358.791	9856	387690.831	4758866.963
1234	389485.554	4761303.303	4109	387297.476	4741924.386	6983	387293.656	4745357.901	9857	387696.110	4758874.585
1235	389482.937	4761302.765	4110	387287.191	4741903.352	6984	387293.889	4745353.962	9858	387710.628	4758897.198
1236	389467.370	4761300.696	4111	387285.794	4741900.435	6985	387294.572	4745345.576	9859	387723.443	4758917.600
1237	389460.834	4761299.829	4112	387289.218	4741899.905	6986	387296.686	4745337.130	9860	387731.355	4758928.846
1238	389452.794	4761297.844	4113	387301.235	4741897.918	6987	387298.393	4745328.929	9861	387743.351	4758939.457
1239	389429.335	4761292.054	4114	387315.960	4741895.536	6988	387298.603	4745327.986	9862	387752.356	4758951.399
1240	389429.230	4761292.028	4115	387312.667	4741887.197	6989	387298.787	4745327.235	9863	387755.640	4758956.981
1241	389392.745	4761283.023	4116	387311.619	4741885.868	6990	387300.725	4745320.410	9864	387762.006	4758967.807
1242	389384.557	4761280.613	4117	387294.466	4741864.367	6991	387304.467	4745309.630	9865	387766.055	4758978.889
1243	389366.322	4761275.249	4118	387259.969	4741801.759	6992	387305.011	4745308.063	9866	387768.626	4758985.926
1244	389358.290	4761272.889	4119	387255.873	4741791.049	6993	387311.585	4745295.257	9867	387775.651	4759004.420
1245	389338.594	4761267.097	4120	387241.587	4741737.752	6994	387315.881	4745286.283	9868	387779.052	4759014.684
1246	389310.848	4761257.722	4121	387230.553	4741717.166	6995	387316.460	4745285.086	9869	387779.463	4759016.441
1247	389300.133	4761256.726	4122	387182.330	4741669.806	6996	387325.889	4745274.004	9870	387780.048	4759018.955
1248	389295.126	4761254.795	4123	387157.113	4741635.043	6997	387329.099	4745269.668	9871	387781.900	4759034.118
1249	389292.472	4761253.297	4124	387144.874	4741618.159	6998	387331.417	4745266.515	9872	387780.945	4759040.320
1250	389283.287	4761248.108	4125	387143.350	4741615.482	6999	387337.356	4745259.905	9873	387781.161	4759049.949
1251	389281.779	4761247.258	4126	387132.776	4741596.965	7000	387338.624	4745258.522	9874	387780.333	4759055.345
1252	389261.591	4761244.659	4127	387128.336	4741589.195	7001	387346.956	4745251.379	9875	387779.402	4759063.697
1253	389249.881	4761256.144	4128	387123.349	4741580.493	7002	387354.808	4745245.251	9876	387775.002	4759076.971
1254	389249.699	4761256.121	4129	387120.626	4741575.640	7003	387357.133	4745243.609	9877	387771.831	4759088.254
1255	389249.650	4761256.169	4130	387117.924	4741570.915	7004	387361.989	4745240.878	9878	387765.259	4759100.311
1256	389245.670	4761255.674	4131	387115.162	4741566.071	7005	387368.264	4745237.323	9879	387760.570	4759106.489
1257	389232.084	4761253.990	4132	387111.262	4741559.229	7006	387376.544	4745234.436	9880	387758.687	4759108.974
1258	389223.469	4761250.128	4133	387111.158	4741558.980	7007	387383.671	4745233.934	9881	387752.081	4759117.078
1259	389213.720	4761248.724	4134	387108.281	4741551.317	7008	387388.725	4745233.576	9882	387743.396	4759123.004
1260	389197.477	4761246.388	4135	387103.804	4741539.431	7009	387400.999	4745233.215	9883	387727.931	4759124.601
1261	389193.468	4761245.812	4136	387107.095	4741524.155	7010	387402.308	4745233.266	9884	387724.032	4759118.451
1262	389185.087	4761244.277	4137	387110.188	4741509.881	7011	387410.347	4745233.561	9885	387720.146	4759114.159
1263	389183.647	4761244.013	4138	387112.500	4741499.176	7012	387415.409	4745233.648	9886	387716.281	4759111.718
1264	389177.336	4761242.857	4139	387111.865	4741495.370	7013	387416.999	4745233.692	9887	387709.394	4759109.329
1265	389170.217	4761241.555	4140	387108.276	4741474.159	7014	387424.125	4745233.627	9888	387695.812	4759130.393
1266	389145.383	4761233.740	4141	387114.219	4741451.674	7015	387430.842	4745233.567	9889	387682.115	4759146.565
1267	389142.363	4761232.791	4142	387114.319	4741451.423	7016	387435.520	4745233.524	9890	387665.728	4759161.209
1268	389127.175	4761227.157	4143	387122.890	4741421.913	7017	387438.738	4745233.124	9891	387665.581	4759161.341
1269	389117.821	4761218.494	4144	387122.800	4741411.975	7018	387441.517	4745233.349	9892	387663.489	4759163.210
1270	389113.440	4761203.959	4145	387122.671	4741394.672	7019	387444.743	4745233.820	9893	387623.129	4759190.889
1271	389113.440	4761203.929	4146	387116.191	4741381.926	7020	387445.928	4745234.228	9894	387621.494	4759192.163
1272	389113.789	4761195.259	4147	387105.370	4741360.779	7021	387475.195	4745226.476	9895	387601.729	4759206.818
1273	389113.791	4761195.229	4148	387098.636	4741347.594	7022	387479.896	4745224.184	9896	387594.560	4759212.132
1274	389113.751	4761178.782	4149	387098.279	4741347.035	7023	387484.877	4745222.273	9897	387589.285	4759216.522
1275	389113.751	4761178.754	4150	387073.174	4741310.393	7024	387487.368	4745221.309	9898	387580.056	4759224.202
1276	389119.141	4761137.164	4151	387054.971	4741283.815	7025	387494.904	4745219.050	9899	387573.316	4759229.813
1277	389128.271	4761116.457	4152	387024.964	4741244.980	7026	387505.137	4745217.528	9900	387551.235	4759250.016
1278	389129.004	4761109.960	4153	387019.443	4741244.205	7027	387515.536	4745216.556	9901	387522.634	4759283.587
1279	389129.919	4761106.570	4154	387012.170	4741244.904	7028	387537.057	4745213.054	9902	387525.794	4759285.507
1280	389132.884	4761095.569	4155	386972.969	4741248.690	7029	387539.935	4745212.586	9903	387534.359	4759290.712
1281	389136.115	4761083.610	4156	386958.372	4741236.324	7030	387550.416	4745210.871	9904	387534.320	4759290.820
1282	389137.704	4761065.971	4157	386939.851	4741226.402	7031	387553.380	4745210.407	9905	387534.492	4759296.841
1283	389137.994	4761056.672	4158	386930.882	4741217.155	7032	387556.344	4745209.939	9906	387535.039	4759303.373
1284	389137.994	4761056.666	4159	386928.183	4741210.805	7033	387575.591	4745206.824	9907	387534.883	4759305.534
1285	389136.067	4761036.214	4160	386929.612	4741200.010	7034	387578.516	4745206.368	9908	387533.275	4759307.830
1286	389135.203	4761021.089	4161	386929.294	4741189.691	7035	387581.390	4745205.905	9909	387529.823	4759315.136
1287	389134.765	4761018.789	4162	386926.119	4741188.103	7036	387589.785	4745204.517	9910	387529.040	4759317.541
1288	389129.868	4760993.102	4163	386919.928	4741184.770	7037	387590.623	4745204.259	9911	387528.432	4759319.402
1289	389129.871	4760993.087	4164	386915.992	4741178.370	7038	387593.523	4745203.296	9912	387525.524	4759327.727

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1290	389129.868	4760993.072	4165	386910.165	4741179.441	7039	387595.637	4745202.585	9913	387523.126	4759334.591
1291	389131.853	4760982.518	4166	386908.181	4741179.705	7040	387596.324	4745202.079	9914	387521.875	4759342.194
1292	389139.169	4760945.992	4167	386902.492	4741176.001	7041	387608.455	4745192.781	9915	387520.450	4759350.826
1293	389141.651	4760934.706	4168	386898.656	4741170.709	7042	387610.810	4745191.010	9916	387519.377	4759357.350
1294	389143.907	4760924.430	4169	386895.216	4741167.005	7043	387613.172	4745189.239	9917	387519.307	4759358.690
1295	389143.685	4760921.315	4170	386893.761	4741163.169	7044	387616.985	4745186.338	9918	387517.533	4759393.447
1296	389139.046	4760906.220	4171	386897.200	4741156.554	7045	387621.296	4745183.359	9919	387516.586	4759405.281
1297	389137.471	4760901.099	4172	386900.640	4741149.675	7046	387623.602	4745181.780	9920	387515.800	4759415.086
1298	389134.396	4760878.066	4173	386902.497	4741139.739	7047	387625.372	4745180.573	9921	387515.021	4759455.693
1299	389130.649	4760878.221	4174	386899.129	4741071.779	7048	387625.927	4745180.259	9922	387515.014	4759458.364
1300	389130.640	4760878.187	4175	386908.395	4741063.286	7049	387634.222	4745175.494	9923	387514.932	4759486.311
1301	389127.805	4760872.215	4176	386910.248	4741057.730	7050	387636.653	4745174.414	9924	387514.861	4759510.813
1302	389124.898	4760865.057	4177	386911.835	4741039.209	7051	387639.142	4745173.259	9925	387515.017	4759514.221
1303	389124.073	4760861.603	4178	386910.248	4741032.594	7052	387647.951	4745169.251	9926	387516.361	4759543.928
1304	389123.646	4760860.607	4179	386907.337	4741028.626	7053	387649.009	4745168.862	9927	387514.195	4759553.179
1305	389119.693	4760838.141	4180	386902.839	4741022.805	7054	387651.558	4745167.898	9928	387511.598	4759564.286
1306	389116.554	4760822.673	4181	386898.870	4741017.513	7055	387656.700	4745166.044	9929	387510.019	4759567.643
1307	389110.365	4760801.735	4182	386894.902	4741010.899	7056	387660.526	4745164.638	9930	387508.433	4759571.016
1308	389101.267	4760782.506	4183	386889.345	4741002.696	7057	387667.993	4745161.134	9931	387506.916	4759574.244
1309	389098.248	4760774.738	4184	386886.700	4740995.817	7058	387672.223	4745159.097	9932	387500.413	4759585.425
1310	389097.198	4760772.299	4185	386886.363	4740992.700	7059	387680.274	4745155.025	9933	387498.115	4759587.789
1311	389094.917	4760768.821	4186	386898.804	4740962.480	7060	387682.054	4745154.126	9934	387491.855	4759594.224
1312	389092.967	4760765.667	4187	386901.186	4740955.865	7061	387692.848	4745149.280	9935	387485.099	4759601.166
1313	389089.750	4760760.538	4188	386906.477	4740943.959	7062	387697.575	4745146.929	9936	387473.948	4759612.628
1314	389085.290	4760754.064	4189	386913.621	4740928.348	7063	387704.382	4745143.560	9937	387461.170	4759625.049
1315	389079.913	4760745.569	4190	386919.442	4740918.030	7064	387714.690	4745138.968	9938	387456.536	4759629.551
1316	389073.806	4760736.255	4191	386922.352	4740912.948	7065	387721.987	4745137.961	9939	387451.867	4759634.088
1317	389067.928	4760727.510	4192	386922.088	4740895.275	7066	387725.513	4745137.429	9940	387446.267	4759637.892
1318	389062.300	4760718.493	4193	386920.236	4740887.603	7067	387734.134	4745136.852	9941	387436.711	4759644.380
1319	389056.590	4760708.973	4194	386916.267	4740876.755	7068	387739.751	4745136.610	9942	387430.811	4759648.331
1320	389052.019	4760698.420	4195	386913.356	4740873.050	7069	387745.540	4745137.557	9943	387423.416	4759653.283
1321	389046.985	4760688.921	4196	386908.594	4740864.848	7070	387751.472	4745140.253	9944	387420.171	4759655.477
1322	389040.728	4760679.808	4197	386895.806	4740853.030	7071	387756.690	4745143.704	9945	387418.792	4759656.703
1323	389035.026	4760670.738	4198	386886.855	4740844.079	7072	387762.900	4745147.280	9946	387410.801	4759663.903
1324	389030.445	4760661.684	4199	386874.618	4740835.149	7073	387771.226	4745152.453	9947	387405.130	4759669.016
1325	389024.813	4760652.616	4200	386857.420	4740826.881	7074	387778.130	4745158.507	9948	387401.554	4759672.239
1326	389017.916	4760644.407	4201	386846.506	4740818.282	7075	387789.833	4745168.339	9949	387399.095	4759674.011
1327	389011.279	4760634.747	4202	386840.553	4740804.061	7076	387797.434	4745171.961	9950	387392.472	4759678.781
1328	389004.083	4760623.769	4203	386838.224	4740787.696	7077	387801.788	4745173.730	9951	387385.631	4759683.709
1329	388996.873	4760614.165	4204	386839.018	4740774.203	7078	387809.895	4745175.847	9952	387373.417	4759692.509
1330	388989.588	4760604.562	4205	386839.336	4740756.899	7079	387810.280	4745176.031	9953	387371.954	4759693.432
1331	388983.280	4760594.996	4206	386842.193	4740742.135	7080	387813.764	4745177.870	9954	387361.780	4759699.839
1332	388976.349	4760586.065	4207	386841.717	4740735.150	7081	387818.025	4745182.639	9955	387357.815	4759702.335
1333	388968.440	4760575.991	4208	386840.778	4740725.572	7082	387819.265	4745195.816	9956	387354.732	4759704.277
1334	388960.633	4760566.990	4209	386830.194	4740708.043	7083	387823.294	4745209.154	9957	387350.402	4759707.007
1335	388953.998	4760557.557	4210	386826.226	4740694.153	7084	387828.020	4745217.859	9958	387339.061	4759703.080
1336	388947.787	4760547.491	4211	386833.065	4740687.406	7085	387831.722	4745225.636	9959	387337.387	4759704.555
1337	388941.656	4760538.479	4212	386845.765	4740679.468	7086	387836.264	4745237.279	9960	387333.990	4759707.558
1338	388935.705	4760529.859	4213	386862.698	4740665.710	7087	387864.251	4745268.768	9961	387330.538	4759710.604
1339	388929.075	4760523.550	4214	386872.753	4740638.722	7088	387864.606	4745269.136	9962	387319.841	4759720.051
1340	388923.541	4760519.699	4215	386875.282	4740630.744	7089	387899.947	4745280.192	9963	387308.854	4759729.754
1341	388917.214	4760513.637	4216	386876.747	4740566.973	7090	387906.917	4745280.629	9964	387302.670	4759735.215
1342	388909.064	4760508.036	4217	386877.385	4740539.170	7091	387913.091	4745280.136	9965	387293.558	4759743.264
1343	388902.873	4760503.195	4218	386877.610	4740529.357	7092	387921.167	4745277.622	9966	387291.574	4759745.313
1344	388896.053	4760497.934	4219	386878.350	4740497.132	7093	387929.049	4745276.051	9967	387286.687	4759750.364
1345	388889.058	4760495.249	4220	386878.358	4740496.882	7094	387944.141	4745275.415	9968	387282.288	4759754.910
1346	388885.059	4760492.204	4221	386864.221	4740491.202	7095	387953.967	4745274.205	9969	387270.399	4759767.195
1347	388882.614	4760489.637	4222	386863.936	4740446.718	7096	387968.233	4745273.389	9970	387255.764	4759776.478
1348	388876.125	4760488.067	4223	386877.759	4740416.219	7097	387976.036	4745271.627	9971	387243.040	4759792.363
1349	388858.321	4760483.765	4224	386893.197	4740375.724	7098	387983.055	4745270.564	9972	387234.269	4759805.310
1350	388850.251	4760481.815	4225	386893.258	4740375.478	7099	387991.502	4745268.430	9973	387225.801	4759817.138
1351	388848.871	4760481.730	4226	386899.037	4740352.111	7100	387992.871	4745268.226	9974	387219.245	4759826.754
1352	388844.346	4760481.455	4227	386903.028	4740336.013	7101	387998.053	4745267.371	9975	387208.716	4759841.318
1353	388834.374	4760481.667	4228	386902.960	4740328.607	7102	388014.938	4745266.406	9976	387200.287	4759854.044
1354	388825.367	4760483.174	4229	386902.791	4740309.773	7103	388024.183	4745266.135	9977	387194.991	4759863.527
1355	388823.268	4760483.810	4230	386893.281	4740243.011	7104	388036.007	4745266.837	9978	387192.703	4759871.683
1356	388816.569	4760485.851	4231	386900.120	4740207.709	7105	388042.634	4745267.655	9979	387191.999	4759878.039
1357	388808.672	4760488.770	4232	386900.151	4740207.576	7106	388050.047	4745268.268	9980	387189.682	4759899.856
1358	388801.128	4760491.884	4233	386919.470	4740129.806	7107	388055.312	4745270.102	9981	387186.453	4759916.291

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1359	388794.938	4760495.736	4234	386918.265	4740107.011	7108	388055.563	4745270.217	9982	387185.951	4759918.686
1360	388788.322	4760499.143	4235	386942.230	4740062.808	7109	388061.123	4745273.916	9983	387182.423	4759935.628
1361	388779.711	4760502.994	4236	386978.232	4740008.678	7110	388064.963	4745277.072	9984	387178.762	4759944.970
1362	388770.570	4760509.146	4237	386976.812	4739972.084	7111	388069.007	4745282.163	9985	387178.347	4759946.110
1363	388761.839	4760516.645	4238	386979.448	4739941.819	7112	388071.205	4745286.392	9986	387175.881	4759953.237
1364	388752.822	4760522.698	4239	386981.287	4739920.496	7113	388074.277	4745291.425	9987	387175.601	4759957.223
1365	388744.099	4760530.970	4240	386991.708	4739899.087	7114	388078.837	4745298.191	9988	387174.478	4759960.885
1366	388739.332	4760534.583	4241	387009.633	4739873.624	7115	388081.728	4745303.913	9989	387172.320	4759967.934
1367	388735.172	4760538.718	4242	387012.292	4739863.662	7116	388084.396	4745311.387	9990	387166.963	4759979.690
1368	388725.073	4760546.956	4243	387020.598	4739832.416	7117	388086.278	4745316.060	9991	387158.848	4759996.854
1369	388719.093	4760554.176	4244	387015.252	4739834.643	7118	388089.072	4745320.971	9992	387154.237	4760007.295
1370	388713.593	4760562.599	4245	387010.322	4739822.410	7119	388092.675	4745325.999	9993	387145.711	4760020.576
1371	388705.744	4760570.336	4246	387006.156	4739813.151	7120	388097.678	4745333.011	9994	387139.222	4760034.093
1372	388649.975	4760593.306	4247	387002.715	4739801.905	7121	388101.475	4745338.354	9995	387130.379	4760047.334
1373	388626.210	4760627.937	4248	387006.353	4739787.684	7122	388104.768	4745343.194	9996	387112.104	4760068.170
1374	388618.731	4760633.504	4249	387001.061	4739777.431	7123	388109.458	4745350.028	9997	387095.996	4760083.707
1375	388570.393	4760660.725	4250	386998.667	4739766.200	7124	388113.699	4745356.988	9998	387080.619	4760097.777
1376	388507.024	4760694.515	4251	386995.704	4739754.558	7125	388114.654	4745358.541	9999	387065.499	4760110.407
1377	388465.214	4760716.488	4252	386996.960	4739745.020	7126	388118.879	4745365.810	10000	387039.379	4760132.983
1378	388459.344	4760718.603	4253	387003.575	4739733.444	7127	388122.933	4745371.900	10001	387025.891	4760144.219
1379	388433.885	4760724.520	4254	387012.835	4739728.152	7128	388125.907	4745376.872	10002	387014.024	4760155.114
1380	388389.815	4760734.488	4255	387022.757	4739721.538	7129	388133.450	4745385.364	10003	386999.813	4760170.223
1381	388353.156	4760740.921	4256	387025.403	4739713.600	7130	388138.787	4745395.180	10004	386988.332	4760183.637
1382	388353.030	4760740.928	4257	387023.419	4739704.340	7131	388143.129	4745401.959	10005	386981.773	4760201.850
1383	388352.925	4760740.947	4258	387024.411	4739694.087	7132	388148.569	4745408.908	10006	386982.408	4760215.820
1384	388318.970	4760742.781	4259	387033.671	4739685.488	7133	388152.700	4745413.620	10007	386985.301	4760230.504
1385	388311.932	4760741.862	4260	387037.971	4739676.559	7134	388162.446	4745419.901	10008	386989.942	4760251.722
1386	388286.458	4760738.531	4261	387043.263	4739661.676	7135	388166.552	4745421.863	10009	386999.399	4760276.033
1387	388243.053	4760728.026	4262	387057.484	4739649.439	7136	388167.274	4745422.235	10010	387027.100	4760331.197
1388	388221.483	4760723.083	4263	387068.398	4739639.848	7137	388170.449	4745423.956	10011	387031.046	4760334.887
1389	388219.553	4760722.990	4264	387072.367	4739629.264	7138	388177.354	4745427.955	10012	387035.980	4760338.861
1390	388188.141	4760721.948	4265	387078.981	4739620.665	7139	388185.327	4745431.691	10013	387042.341	4760345.672
1391	388160.416	4760719.599	4266	387084.604	4739600.160	7140	388192.576	4745435.183	10014	387045.623	4760359.596
1392	388123.167	4760717.438	4267	387097.833	4739577.670	7141	388197.725	4745437.577	10015	387050.280	4760366.581
1393	388093.971	4760708.397	4268	387108.747	4739564.772	7142	388206.496	4745440.188	10016	387058.958	4760378.222
1394	388054.688	4760701.474	4269	387112.716	4739548.566	7143	388220.617	4745444.118	10017	387070.811	4760389.441
1395	388005.635	4760691.793	4270	387124.316	4739512.666	7144	388230.090	4745447.910	10018	387087.321	4760404.257
1396	387999.771	4760689.336	4271	387156.087	4739473.352	7145	388240.670	4745450.564	10019	387094.941	4760412.301
1397	387920.953	4760655.201	4272	387174.714	4739467.426	7146	388247.214	4745452.184	10020	387101.291	4760418.016
1398	387917.297	4760655.402	4273	387192.071	4739450.492	7147	388254.861	4745454.435	10021	387107.006	4760424.154
1399	387917.229	4760655.372	4274	387192.494	4739440.756	7148	388260.160	4745456.507	10022	387113.356	4760430.716
1400	387900.945	4760648.553	4275	387188.261	4739428.056	7149	388269.970	4745460.046	10023	387126.903	4760444.051
1401	387883.584	4760643.669	4276	387193.764	4739405.619	7150	388286.529	4745464.017	10024	387133.253	4760449.766
1402	387863.795	4760638.752	4277	387200.537	4739382.759	7151	388298.518	4745466.216	10025	387148.887	4760469.197
1403	387840.951	4760635.566	4278	387211.121	4739349.739	7152	388301.209	4745466.692	10026	387159.894	4760481.728
1404	387817.500	4760634.709	4279	387210.274	4739336.192	7153	388311.966	4745467.786	10027	387170.054	4760490.194
1405	387793.486	4760634.653	4280	387249.009	4739280.524	7154	388318.758	4745469.165	10028	387183.928	4760516.917
1406	387771.960	4760633.802	4281	387268.694	4739265.284	7155	388323.306	4745471.124	10029	387192.130	4760528.030
1407	387751.372	4760631.318	4282	387281.394	4739251.314	7156	388325.369	4745471.663	10030	387201.126	4760534.644
1408	387750.737	4760631.241	4283	387306.794	4739227.819	7157	388330.748	4745471.923	10031	387207.212	4760540.994
1409	387730.155	4760628.738	4284	387322.034	4739216.389	7158	388338.849	4745473.350	10032	387215.164	4760550.619
1410	387709.081	4760625.161	4285	387351.244	4739167.493	7159	388345.397	4745475.360	10033	387216.786	4760558.590
1411	387687.387	4760622.163	4286	387382.995	4739118.598	7160	388351.787	4745481.172	10034	387217.252	4760570.825
1412	387679.942	4760620.899	4287	387408.515	4739095.488	7161	388355.003	4745487.391	10035	387216.946	4760583.992
1413	387667.690	4760618.870	4288	387417.405	4739068.818	7162	388357.966	4745493.363	10036	387216.970	4760599.926
1414	387659.348	4760616.650	4289	387431.798	4739024.791	7163	388358.252	4745493.918	10037	387216.920	4760613.786
1415	387652.882	4760617.208	4290	387447.461	4738976.954	7164	388362.173	4745503.013	10038	387217.631	4760628.393
1416	387643.058	4760616.927	4291	387455.081	4738946.051	7165	388364.512	4745509.928	10039	387218.102	4760641.624
1417	387636.629	4760616.383	4292	387465.241	4738900.754	7166	388366.380	4745519.529	10040	387216.477	4760654.854
1418	387634.203	4760616.331	4293	387498.967	4738801.214	7167	388367.178	4745528.328	10041	387214.995	4760667.528
1419	387631.056	4760615.606	4294	387517.594	4738767.347	7168	388367.330	4745533.896	10042	387212.969	4760680.985
1420	387625.363	4760614.314	4295	387529.447	4738741.947	7169	388367.295	4745541.206	10043	387211.392	4760694.386
1421	387619.193	4760612.715	4296	387551.460	4738711.467	7170	388366.926	4745552.265	10044	387210.510	4760707.005
1422	387619.240	4760617.815	4297	387601.334	4738642.323	7171	388365.374	4745562.905	10045	387210.453	4760719.646
1423	387607.201	4760619.271	4298	387630.544	4738604.223	7172	388365.275	4745563.156	10046	387211.241	4760731.949
1424	387597.441	4760620.453	4299	387677.535	4738529.292	7173	388361.178	4745575.619	10047	387214.196	4760743.411
1425	387569.923	4760619.891	4300	387699.125	4738496.272	7174	388357.747	4745583.219	10048	387217.200	4760755.197
1426	387573.433	4760614.153	4301	387723.255	4738473.412	7175	388355.195	4745588.111	10049	387219.480	4760763.694
1427	387572.217	4760614.875	4302	387748.655	4738445.472	7176	388351.316	4745594.953	10050	387220.063	4760772.831

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1428	387561.450	4760620.944	4303	387775.325	4738421.342	7177	388347.199	4745601.738	10051	387221.613	4760783.506
1429	387551.921	4760628.173	4304	387793.105	4738399.752	7178	388343.296	4745608.905	10052	387225.399	4760795.757
1430	387542.311	4760634.708	4305	387823.585	4738365.462	7179	388339.908	4745614.684	10053	387229.773	4760809.608
1431	387532.489	4760639.082	4306	387855.335	4738323.552	7180	388339.850	4745614.801	10054	387234.336	4760821.752
1432	387528.751	4760640.670	4307	387876.925	4738276.562	7181	388336.837	4745620.147	10055	387238.262	4760833.057
1433	387523.569	4760642.873	4308	387895.975	4738241.002	7182	388334.561	4745624.917	10056	387242.104	4760842.934
1434	387520.041	4760644.822	4309	387840.095	4738202.902	7183	388332.371	4745631.556	10057	387245.249	4760853.371
1435	387513.151	4760648.638	4310	387815.965	4738253.702	7184	388331.468	4745638.753	10058	387252.105	4760862.623
1436	387507.770	4760651.615	4311	387757.545	4738329.902	7185	388331.333	4745640.254	10059	387259.272	4760870.552
1437	387503.394	4760654.037	4312	387706.745	4738388.322	7186	388331.129	4745642.255	10060	387265.713	4760877.484
1438	387502.135	4760654.732	4313	387673.725	4738432.772	7187	388330.917	4745643.007	10061	387273.038	4760883.287
1439	387490.461	4760659.782	4314	387638.164	4738475.952	7188	388328.396	4745647.087	10062	387281.474	4760887.682
1440	387479.596	4760665.653	4315	387601.334	4738519.132	7189	388325.245	4745651.493	10063	387291.071	4760890.466
1441	387470.240	4760672.732	4316	387569.584	4738566.123	7190	388324.349	4745653.001	10064	387301.890	4760892.738
1442	387460.636	4760679.962	4317	387549.264	4738591.523	7191	388321.276	4745658.277	10065	387314.701	4760894.179
1443	387452.846	4760688.625	4318	387521.324	4738628.353	7192	388319.283	4745661.974	10066	387326.291	4760896.687
1444	387446.155	4760697.503	4319	387499.734	4738672.803	7193	388314.238	4745671.517	10067	387338.496	4760897.748
1445	387439.248	4760704.611	4320	387483.224	4738696.933	7194	388312.924	4745674.349	10068	387349.239	4760897.701
1446	387433.543	4760711.466	4321	387452.241	4738748.117	7195	388311.268	4745677.792	10069	387354.639	4760897.574
1447	387429.739	4760717.077	4322	387402.034	4738887.183	7196	388310.463	4745681.619	10070	387360.659	4760897.344
1448	387427.743	4760720.024	4323	387382.349	4738914.488	7197	388309.646	4745685.496	10071	387368.846	4760896.195
1449	387421.027	4760728.802	4324	387369.014	4738934.808	7198	388305.070	4745693.344	10072	387378.054	4760894.811
1450	387416.204	4760734.321	4325	387360.124	4738959.573	7199	388300.888	4745697.631	10073	387389.207	4760893.089
1451	387417.964	4760738.074	4326	387348.006	4739041.682	7200	388297.989	4745701.788	10074	387400.678	4760890.185
1452	387423.880	4760750.958	4327	387348.535	4739069.199	7201	388297.377	4745702.852	10075	387410.545	4760886.971
1453	387430.335	4760762.459	4328	387348.006	4739086.661	7202	388293.989	4745708.573	10076	387417.424	4760885.062
1454	387433.306	4760769.313	4329	387335.306	4739102.536	7203	388290.774	4745715.467	10077	387454.107	4760884.775
1455	387435.058	4760773.359	4330	387326.310	4739127.936	7204	388288.342	4745719.808	10078	387502.181	4760771.207
1456	387435.501	4760777.947	4331	387315.727	4739148.574	7205	388286.353	4745724.075	10079	387560.862	4760701.515
1457	387429.110	4760781.180	4332	387308.848	4739167.095	7206	388285.882	4745730.699	10080	387579.791	4760696.329
1458	387419.672	4760787.733	4333	387303.027	4739184.557	7207	388285.736	4745732.199	10081	387580.726	4760692.251
1459	387408.516	4760797.301	4334	387286.093	4739202.549	7208	388285.276	4745736.644	10082	387582.353	4760686.964
1460	387396.778	4760806.526	4335	387277.097	4739215.249	7209	388283.825	4745742.023	10083	387585.364	4760680.044
1461	387385.182	4760814.575	4336	387265.985	4739232.182	7210	388280.263	4745752.743	10084	387590.109	4760671.859
1462	387373.986	4760822.347	4337	387247.993	4739243.824	7211	388277.295	4745759.710	10085	387596.113	4760664.333
1463	387363.462	4760830.186	4338	387228.414	4739252.291	7212	388276.556	4745763.903	10086	387602.203	4760658.084
1464	387354.923	4760836.407	4339	387197.370	4739286.687	7213	388282.460	4745774.659	10087	387607.787	4760653.640
1465	387348.958	4760840.054	4340	387185.728	4739307.324	7214	388287.743	4745778.477	10088	387613.469	4760649.390
1466	387355.702	4760874.584	4341	387187.315	4739348.070	7215	388292.841	4745781.622	10089	387622.620	4760647.308
1467	387345.072	4760877.154	4342	387181.494	4739371.883	7216	388302.431	4745788.474	10090	387632.066	4760647.171
1468	387340.161	4760875.969	4343	387172.499	4739393.579	7217	388316.696	4745794.031	10091	387643.804	4760649.263
1469	387336.097	4760874.953	4344	387162.444	4739416.333	7218	388333.318	4745798.060	10092	387658.840	4760651.072
1470	387330.848	4760873.598	4345	387146.040	4739434.854	7219	388345.841	4745804.445	10093	387674.125	4760655.252
1471	387324.074	4760874.106	4346	387132.811	4739450.729	7220	388368.424	4745814.308	10094	387688.219	4760658.244
1472	387317.470	4760874.445	4347	387114.819	4739469.250	7221	388377.255	4745820.097	10095	387703.512	4760660.827
1473	387309.511	4760873.598	4348	387100.705	4739530.780	7222	388382.755	4745823.676	10096	387718.185	4760663.916
1474	387302.738	4760872.413	4349	387073.608	4739558.196	7223	388402.397	4745836.557	10097	387733.683	4760667.196
1475	387294.102	4760866.825	4350	387071.375	4739574.032	7224	388411.334	4745843.224	10098	387748.270	4760668.985
1476	387289.869	4760863.269	4351	387061.783	4739597.845	7225	388412.553	4745844.151	10099	387775.620	4760669.983
1477	387285.127	4760856.495	4352	387051.531	4739626.618	7226	388418.623	4745852.093	10100	387789.847	4760670.853
1478	387280.894	4760850.399	4353	387041.609	4739645.139	7227	388427.669	4745863.938	10101	387807.841	4760671.162
1479	387276.661	4760842.779	4354	387032.679	4739662.999	7228	388439.585	4745879.576	10102	387825.690	4760671.746
1480	387273.443	4760836.514	4355	387024.411	4739683.173	7229	388440.031	4745880.142	10103	387842.153	4760671.148
1481	387268.194	4760827.539	4356	387017.770	4739694.934	7230	388441.300	4745882.251	10104	387857.109	4760672.308
1482	387264.469	4760822.798	4357	387013.325	4739705.517	7231	388394.770	4745898.726	10105	387863.777	4760673.415
1483	387256.171	4760808.574	4358	387013.325	4739714.196	7232	388397.642	4745908.830	10106	387866.949	4760673.945
1484	387247.240	4760796.380	4359	387007.187	4739719.064	7233	388399.683	4745909.120	10107	387871.623	4760674.723
1485	387247.078	4760791.944	4360	386996.392	4739727.954	7234	388409.228	4745910.912	10108	387886.820	4760677.014
1486	387247.878	4760783.814	4361	386990.042	4739737.902	7235	388413.705	4745911.992	10109	387898.198	4760680.281
1487	387247.215	4760774.006	4362	386984.750	4739748.909	7236	388421.123	4745913.925	10110	387912.074	4760685.032
1488	387244.874	4760763.913	4363	386979.405	4739763.567	7237	388423.129	4745914.656	10111	387923.762	4760689.242
1489	387241.422	4760753.205	4364	386971.468	4739782.352	7238	388427.326	4745915.868	10112	387936.162	4760694.128
1490	387236.496	4760741.783	4365	386969.880	4739794.523	7239	388430.208	4745917.092	10113	387947.630	4760700.327
1491	387231.398	4760730.942	4366	386981.257	4739808.282	7240	388432.004	4745917.954	10114	387958.499	4760706.371
1492	387227.813	4760721.457	4367	386989.724	4739818.865	7241	388438.182	4745921.019	10115	387973.015	4760712.070
1493	387226.333	4760710.309	4368	386987.872	4739834.475	7242	388442.862	4745923.284	10116	387994.373	4760718.933
1494	387226.259	4760699.570	4369	386982.051	4739843.471	7243	388454.704	4745927.367	10117	388026.753	4760731.917
1495	387228.007	4760691.213	4370	386969.746	4739853.740	7244	388468.476	4745933.682	10118	388053.710	4760744.309
1496	387230.326	4760679.976	4371	386971.984	4739878.632	7245	388470.332	4745941.972	10119	388066.170	4760751.397

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1497	387232.793	4760668.163	4372	386970.071	4739890.966	7246	388464.478	4745951.522	10120	388092.861	4760761.574
1498	387234.078	4760663.907	4373	386966.896	4739904.090	7247	388457.161	4745956.778	10121	388111.622	4760776.083
1499	387237.165	4760662.777	4374	386965.837	4739910.863	7248	388452.917	4745960.753	10122	388132.267	4760781.575
1500	387240.481	4760661.552	4375	386959.946	4739938.610	7249	388446.246	4745965.875	10123	388166.271	4760792.782
1501	387243.887	4760662.107	4376	386939.911	4739975.353	7250	388439.977	4745970.489	10124	388178.001	4760794.336
1502	387244.455	4760656.717	4377	386933.076	4739993.410	7251	388426.531	4745980.416	10125	388185.772	4760797.815
1503	387244.610	4760646.253	4378	386910.835	4740065.653	7252	388414.399	4745988.773	10126	388189.502	4760802.542
1504	387245.840	4760635.877	4379	386909.310	4740068.682	7253	388405.346	4745993.424	10127	388201.034	4760806.416
1505	387246.307	4760624.083	4380	386890.271	4740106.826	7254	388397.853	4745997.421	10128	388204.579	4760807.595
1506	387246.257	4760610.821	4381	386872.737	4740150.972	7255	388396.023	4745998.378	10129	388215.657	4760811.282
1507	387246.513	4760600.278	4382	386867.101	4740208.007	7256	388385.881	4746003.527	10130	388218.954	4760811.002
1508	387246.214	4760589.768	4383	386868.158	4740232.108	7257	388376.357	4746007.054	10131	388233.770	4760810.926
1509	387244.884	4760580.888	4384	386866.209	4740237.356	7258	388365.763	4746010.649	10132	388246.166	4760810.954
1510	387244.480	4760572.522	4385	386860.351	4740253.172	7259	388359.144	4746014.149	10133	388255.511	4760810.549
1511	387242.599	4760561.050	4386	386855.154	4740283.152	7260	388356.835	4746015.357	10134	388269.450	4760811.020
1512	387241.533	4760553.745	4387	386865.286	4740298.056	7261	388349.383	4746020.353	10135	388280.307	4760811.945
1513	387238.998	4760544.278	4388	386868.483	4740320.021	7262	388344.005	4746025.970	10136	388285.978	4760811.132
1514	387237.446	4760535.974	4389	386864.471	4740339.802	7263	388342.860	4746027.601	10137	388304.115	4760810.366
1515	387236.287	4760528.276	4390	386855.083	4740386.123	7264	388337.620	4746034.955	10138	388318.192	4760810.218
1516	387228.451	4760517.326	4391	386857.218	4740401.100	7265	388330.847	4746040.085	10139	388323.440	4760810.163
1517	387220.556	4760506.705	4392	386854.436	4740425.118	7266	388326.817	4746043.121	10140	388326.343	4760809.906
1518	387212.871	4760494.313	4393	386836.695	4740453.270	7267	388318.279	4746048.509	10141	388346.537	4760808.121
1519	387203.936	4760482.308	4394	386837.848	4740470.255	7268	388305.319	4746055.991	10142	388353.726	4760806.318
1520	387192.838	4760468.146	4395	386837.219	4740480.258	7269	388304.355	4746056.570	10143	388361.499	4760805.646
1521	387182.918	4760454.728	4396	386843.240	4740482.703	7270	388293.940	4746062.534	10144	388372.822	4760805.364
1522	387174.814	4760443.137	4397	386846.940	4740484.228	7271	388283.261	4746066.688	10145	388374.868	4760805.806
1523	387168.594	4760435.453	4398	386859.194	4740489.174	7272	388273.282	4746072.097	10146	388373.785	4760803.775
1524	387166.044	4760432.098	4399	386862.228	4740498.325	7273	388267.981	4746076.206	10147	388386.507	4760797.730
1525	387165.000	4760430.662	4400	386860.574	4740507.916	7274	388265.677	4746077.977	10148	388400.085	4760793.358
1526	387159.938	4760423.694	4401	386855.331	4740517.285	7275	388260.982	4746083.955	10149	388422.413	4760787.988
1527	387153.525	4760416.286	4402	386852.591	4740533.418	7276	388254.311	4746095.512	10150	388440.113	4760783.836
1528	387147.060	4760406.253	4403	386852.591	4740562.787	7277	388253.296	4746097.271	10151	388442.365	4760783.308
1529	387146.032	4760404.423	4404	386854.576	4740584.218	7278	388248.924	4746104.808	10152	388451.855	4760780.234
1530	387144.655	4760401.979	4405	386858.941	4740607.634	7279	388243.647	4746111.604	10153	388460.143	4760778.179
1531	387135.366	4760393.171	4406	386858.306	4740626.181	7280	388238.173	4746120.713	10154	388461.677	4760777.726
1532	387124.549	4760385.478	4407	386850.845	4740652.481	7281	388235.157	4746130.176	10155	388462.146	4760777.565
1533	387112.375	4760374.104	4408	386839.203	4740665.710	7282	388232.070	4746140.322	10156	388469.236	4760775.394
1534	387100.265	4760364.298	4409	386820.682	4740676.822	7283	388229.323	4746154.843	10157	388470.772	4760774.898
1535	387086.593	4760356.131	4410	386815.391	4740694.285	7284	388226.613	4746165.614	10158	388492.069	4760768.411
1536	387074.834	4760346.272	4411	386814.332	4740706.456	7285	388221.714	4746176.597	10159	388493.238	4760768.030
1537	387063.810	4760337.683	4412	386824.387	4740719.685	7286	388220.310	4746180.667	10160	388557.995	4760745.767
1538	387057.516	4760330.355	4413	386832.853	4740733.443	7287	388219.717	4746183.800	10161	388572.799	4760738.744
1539	387042.322	4760283.184	4414	386834.970	4740743.498	7288	388218.847	4746188.237	10162	388593.497	4760725.899
1540	387039.098	4760270.288	4415	386833.383	4740758.314	7289	388216.771	4746197.444	10163	388614.678	4760710.663
1541	387036.795	4760257.852	4416	386829.678	4740781.598	7290	388216.177	4746200.008	10164	388618.507	4760707.907
1542	387035.874	4760247.719	4417	386829.678	4740812.289	7291	388214.122	4746208.594	10165	388619.905	4760706.562
1543	387034.492	4760236.665	4418	386838.145	4740827.106	7292	388211.860	4746217.042	10166	388624.953	4760701.721
1544	387034.953	4760227.454	4419	386857.195	4740842.452	7293	388211.141	4746220.489	10167	388628.895	4760697.936
1545	387039.098	4760216.400	4420	386875.319	4740847.314	7294	388209.972	4746225.939	10168	388633.882	4760692.794
1546	387056.227	4760211.534	4421	386886.167	4740856.045	7295	388208.275	4746238.260	10169	388642.654	4760684.338
1547	387068.487	4760215.822	4422	386891.988	4740866.099	7296	388207.778	4746242.013	10170	388650.716	4760674.950
1548	387070.431	4760223.054	4423	386895.692	4740874.830	7297	388206.776	4746249.579	10171	388658.350	4760665.489
1549	387085.142	4760253.874	4424	386900.719	4740883.826	7298	388206.189	4746259.714	10172	388667.197	4760655.306
1550	387097.208	4760276.649	4425	386900.554	4740892.882	7299	388206.316	4746267.328	10173	388673.444	4760646.954
1551	387145.010	4760209.267	4426	386893.807	4740919.075	7300	388206.323	4746268.148	10174	388681.226	4760636.991
1552	387145.025	4760209.275	4427	386885.869	4740948.047	7301	388207.366	4746282.815	10175	388689.205	4760626.250
1553	387147.349	4760206.000	4428	386866.515	4740977.303	7302	388207.538	4746288.444	10176	388696.654	4760615.693
1554	387147.506	4760206.079	4429	386860.381	4740997.498	7303	388207.706	4746292.809	10177	388704.060	4760605.581
1555	387147.521	4760206.057	4430	386858.356	4741002.957	7304	388208.342	4746304.370	10178	388712.652	4760596.560
1556	387147.580	4760205.974	4431	386862.341	4741012.224	7305	388208.449	4746306.240	10179	388720.744	4760587.618
1557	387153.518	4760208.977	4432	386861.755	4741023.053	7306	388208.930	4746314.112	10180	388728.860	4760578.601
1558	387162.499	4760213.500	4433	386858.976	4741036.938	7307	388209.617	4746321.416	10181	388737.406	4760570.205
1559	387170.062	4760218.953	4434	386857.653	4741043.023	7308	388210.773	4746327.904	10182	388746.865	4760560.375
1560	387176.590	4760225.819	4435	386853.948	4741062.074	7309	388211.333	4746331.086	10183	388755.813	4760552.253
1561	387167.567	4760210.166	4436	386853.419	4741073.980	7310	388213.574	4746344.433	10184	388766.055	4760543.541
1562	387166.108	4760208.136	4437	386852.626	4741084.034	7311	388214.452	4746352.114	10185	388774.830	4760535.292
1563	387152.123	4760188.694	4438	386852.626	4741095.676	7312	388214.832	4746355.360	10186	388784.033	4760527.816
1564	387148.440	4760183.573	4439	386853.948	4741104.407	7313	388215.268	4746362.971	10187	388793.893	4760520.907
1565	387148.442	4760183.547	4440	386855.536	4741112.080	7314	388217.414	4746375.639	10188	388803.135	4760514.602

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1566	387148.440	4760183.543	4441	386859.240	4741118.694	7315	388217.643	4746376.828	10189	388814.304	4760511.681
1567	387149.083	4760177.339	4442	386861.357	4741124.251	7316	388219.324	4746385.678	10190	388826.829	4760509.517
1568	387149.941	4760169.061	4443	386864.532	4741131.394	7317	388219.650	4746387.616	10191	388839.499	4760509.281
1569	387150.781	4760160.941	4444	386867.178	4741139.597	7318	388221.531	4746392.227	10192	388851.861	4760511.196
1570	387150.982	4760158.999	4445	386869.030	4741146.211	7319	388224.119	4746398.514	10193	388862.527	4760513.024
1571	387151.391	4760155.031	4446	386876.850	4741167.585	7320	388227.424	4746408.231	10194	388871.110	4760514.219
1572	387151.607	4760152.963	4447	386879.613	4741175.845	7321	388227.496	4746408.418	10195	388879.524	4760519.169
1573	387152.257	4760146.685	4448	386880.671	4741186.163	7322	388227.657	4746409.288	10196	388886.988	4760523.600
1574	387152.895	4760140.490	4449	386889.932	4741190.926	7323	388229.463	4746419.019	10197	388892.719	4760527.242
1575	387153.093	4760138.606	4450	386899.192	4741195.688	7324	388233.750	4746429.785	10198	388897.610	4760529.998
1576	387153.294	4760137.432	4451	386906.865	4741202.303	7325	388235.651	4746433.517	10199	388900.958	4760531.846
1577	387155.226	4760126.226	4452	386920.313	4741223.176	7326	388238.012	4746438.127	10200	388907.357	4760537.259
1578	387157.601	4760112.434	4453	386961.510	4741249.797	7327	388239.625	4746440.729	10201	388914.560	4760543.466
1579	387158.699	4760106.070	4454	386959.547	4741253.814	7328	388241.817	4746444.279	10202	388922.444	4760550.240
1580	387160.053	4760098.208	4455	386965.504	4741260.508	7329	388244.723	4746448.251	10203	388930.259	4760557.616
1581	387165.470	4760087.018	4456	386975.797	4741272.091	7330	388246.878	4746451.161	10204	388935.781	4760565.763
1582	387169.587	4760078.506	4457	386986.907	4741284.620	7331	388251.787	4746458.935	10205	388894.513	4760597.478
1583	387170.461	4760076.697	4458	386993.855	4741292.423	7332	388254.544	4746462.838	10206	388925.628	4760633.355
1584	387171.373	4760074.815	4459	386994.519	4741293.737	7333	388257.673	4746467.250	10207	388960.871	4760667.010
1585	387176.754	4760063.686	4460	386997.700	4741299.636	7334	388261.719	4746472.521	10208	388979.620	4760686.678
1586	387191.910	4760046.807	4461	387000.874	4741305.606	7335	388266.838	4746479.293	10209	388991.135	4760703.442
1587	387195.633	4760042.661	4462	387003.293	4741310.082	7336	388273.210	4746485.296	10210	389006.375	4760723.254
1588	387198.278	4760039.716	4463	387017.204	4741336.200	7337	388278.571	4746487.805	10211	389040.524	4760816.602
1589	387203.022	4760036.650	4464	387029.335	4741351.086	7338	388283.120	4746489.893	10212	389051.700	4760877.393
1590	387204.233	4760035.760	4465	387032.072	4741353.131	7339	388295.167	4746495.403	10213	389098.260	4760869.402
1591	387217.442	4760026.025	4466	387057.483	4741371.826	7340	388304.864	4746499.814	10214	389100.653	4760876.620
1592	387236.661	4760009.848	4467	387081.664	4741395.601	7341	388313.664	4746502.543	10215	389101.138	4760880.502
1593	387252.824	4759993.388	4468	387084.852	4741416.566	7342	388315.360	4746503.097	10216	389106.324	4760896.919
1594	387254.484	4759991.698	4469	387084.227	4741428.010	7343	388321.720	4746505.539	10217	389108.239	4760906.868
1595	387256.698	4759989.444	4470	387083.110	4741448.514	7344	388331.119	4746508.016	10218	389111.560	4760917.359
1596	387256.886	4759989.491	4471	387082.381	4741450.829	7345	388339.754	4746506.376	10219	389114.653	4760927.750
1597	387256.929	4759989.448	4472	387100.789	4741451.162	7346	388350.319	4746503.152	10220	389116.925	4760935.797
1598	387273.081	4759993.489	4473	387097.645	4741466.319	7347	388363.194	4746493.980	10221	389116.883	4760942.296
1599	387283.599	4759981.472	4474	387094.888	4741479.649	7348	388375.600	4746483.987	10222	389114.785	4760953.383
1600	387285.496	4759970.574	4475	387087.357	4741479.467	7349	388380.671	4746487.691	10223	389110.994	4760965.609
1601	387287.566	4759959.062	4476	387087.447	4741489.463	7350	388375.669	4746514.978	10224	389105.571	4760987.696
1602	387288.005	4759956.633	4477	387086.349	4741492.781	7351	388375.689	4746517.110	10225	389103.107	4761005.280
1603	387290.086	4759943.203	4478	387082.006	4741505.817	7352	388376.031	4746520.356	10226	389101.701	4761021.184
1604	387297.087	4759928.092	4479	387077.313	4741519.738	7353	388376.129	4746521.293	10227	389100.485	4761033.063
1605	387301.522	4759912.427	4480	387068.865	4741545.116	7354	388378.182	4746527.272	10228	389099.616	4761044.913
1606	387307.294	4759901.729	4481	387065.389	4741555.453	7355	388380.871	4746533.996	10229	389099.299	4761056.833
1607	387308.014	4759897.919	4482	387065.001	4741556.647	7356	388383.930	4746540.529	10230	389099.280	4761068.553
1608	387300.698	4759895.615	4483	387065.087	4741566.144	7357	388384.053	4746540.778	10231	389098.459	4761080.030
1609	387297.262	4759892.729	4484	387065.176	4741576.019	7358	388386.636	4746539.255	10232	389097.043	4761091.856
1610	387306.563	4759873.204	4485	387065.227	4741581.638	7359	388386.955	4746539.940	10233	389096.118	4761103.085
1611	387314.183	4759857.329	4486	387065.288	4741581.946	7360	388389.009	4746542.983	10234	389094.717	4761113.892
1612	387323.073	4759842.407	4487	387066.874	4741588.000	7361	388390.641	4746544.218	10235	389092.511	4761124.253
1613	387330.058	4759827.802	4488	387067.849	4741591.803	7362	388395.211	4746547.792	10236	389090.549	4761133.991
1614	387338.948	4759814.149	4489	387069.463	4741597.974	7363	388404.351	4746553.591	10237	389089.738	4761143.593
1615	387345.298	4759798.274	4490	387071.568	4741606.133	7364	388412.731	4746558.322	10238	389089.226	4761153.392
1616	387346.568	4759785.574	4491	387071.856	4741607.321	7365	388419.681	4746562.950	10239	389087.736	4761162.650
1617	387348.473	4759775.732	4492	387072.446	4741609.565	7366	388429.121	4746570.862	10240	389087.171	4761171.875
1618	387351.648	4759769.381	4493	387078.000	4741623.511	7367	388436.101	4746578.734	10241	389087.207	4761181.341
1619	387359.430	4759758.521	4494	387078.647	4741625.134	7368	388440.166	4746589.566	10242	389086.206	4761189.872
1620	387366.238	4759757.776	4495	387086.727	4741645.426	7369	388440.512	4746593.253	10243	389085.118	4761196.477
1621	387377.491	4759754.530	4496	387086.705	4741646.484	7370	388441.028	4746598.434	10244	389084.617	4761198.907
1622	387391.830	4759748.328	4497	387086.650	4741650.304	7371	388442.865	4746601.729	10245	389084.659	4761203.605
1623	387408.275	4759739.723	4498	387095.259	4741649.289	7372	388445.532	4746623.199	10246	389084.744	4761213.344
1624	387427.077	4759727.895	4499	387137.362	4741644.219	7373	388446.371	4746630.127	10247	389084.841	4761220.966
1625	387442.367	4759718.154	4500	387149.575	4741661.733	7374	388451.078	4746653.078	10248	389085.742	4761226.855
1626	387447.505	4759713.667	4501	387150.528	4741663.095	7375	388455.513	4746662.465	10249	389085.836	4761228.701
1627	387461.804	4759697.982	4502	387191.712	4741712.401	7376	388458.995	4746671.814	10250	389089.001	4761236.194
1628	387473.224	4759685.581	4503	387201.880	4741703.620	7377	388461.252	4746682.541	10251	389091.007	4761242.471
1629	387488.394	4759669.381	4504	387219.153	4741734.455	7378	388462.359	4746690.966	10252	389094.986	4761248.433
1630	387503.061	4759655.149	4505	387219.349	4741734.895	7379	388464.576	4746697.374	10253	389100.941	4761252.226
1631	387515.788	4759643.845	4506	387233.455	4741768.316	7380	388466.918	4746704.101	10254	389107.650	4761256.016
1632	387522.765	4759636.854	4507	387236.754	4741777.226	7381	388469.984	4746714.953	10255	389115.526	4761258.967
1633	387534.700	4759628.717	4508	387242.678	4741793.226	7382	388473.846	4746741.719	10256	389123.184	4761260.225

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1634	387545.050	4759618.505	4509	387250.810	4741808.148	7383	388475.282	4746751.512	10257	389129.905	4761262.812
1635	387554.907	4759608.937	4510	387249.901	4741818.154	7384	388480.232	4746773.844	10258	389137.889	4761266.863
1636	387556.885	4759607.225	4511	387239.958	4741824.242	7385	388485.369	4746796.850	10259	389147.129	4761271.653
1637	387556.154	4759593.616	4512	387230.509	4741847.321	7386	388485.601	4746797.906	10260	389156.357	4761275.095
1638	387556.154	4759593.586	4513	387252.064	4741870.498	7387	388485.635	4746801.654	10261	389167.623	4761277.141
1639	387556.407	4759579.050	4514	387260.863	4741883.095	7388	388485.798	4746819.718	10262	389175.333	4761278.547
1640	387556.408	4759579.021	4515	387261.718	4741891.335	7389	388485.864	4746827.028	10263	389183.247	4761277.452
1641	387560.423	4759514.156	4516	387264.104	4741941.932	7390	388485.958	4746837.333	10264	389190.837	4761279.410
1642	387562.460	4759491.546	4517	387272.660	4741964.786	7391	388485.977	4746839.461	10265	389196.727	4761284.254
1643	387564.918	4759468.612	4518	387297.277	4741981.930	7392	388485.374	4746852.643	10266	389202.705	4761287.546
1644	387567.837	4759446.818	4519	387339.864	4742010.729	7393	388485.107	4746853.836	10267	389206.512	4761288.312
1645	387571.292	4759431.657	4520	387357.480	4742024.066	7394	388484.242	4746862.221	10268	389213.353	4761287.328
1646	387575.435	4759414.804	4521	387391.896	4742050.056	7395	388478.322	4746890.766	10269	389224.592	4761286.929
1647	387578.535	4759405.138	4522	387424.540	4742067.007	7396	388476.762	4746898.341	10270	389235.457	4761288.729
1648	387581.250	4759396.650	4523	387444.017	4742071.958	7397	388473.599	4746907.804	10271	389244.174	4761290.825
1649	387585.725	4759388.912	4524	387478.772	4742066.646	7398	388470.457	4746916.701	10272	389253.798	4761290.991
1650	387590.501	4759380.686	4525	387479.352	4742062.513	7399	388468.286	4746921.849	10273	389262.631	4761289.638
1651	387597.532	4759374.789	4526	387494.696	4742070.001	7400	388468.010	4746922.472	10274	389268.014	4761290.714
1652	387606.269	4759369.784	4527	387495.373	4742071.924	7401	388467.985	4746922.722	10275	389272.680	4761292.721
1653	387618.626	4759365.603	4528	387499.351	4742083.018	7402	388467.592	4746928.033	10276	389281.854	4761292.790
1654	387624.379	4759364.329	4529	387516.049	4742129.604	7403	388466.761	4746938.979	10277	389290.404	4761292.963
1655	387624.395	4759364.337	4530	387531.175	4742171.764	7404	388466.620	4746941.038	10278	389293.762	4761294.182
1656	387631.587	4759354.865	4531	387532.970	4742176.746	7405	388465.196	4746949.431	10279	389302.827	4761295.974
1657	387631.588	4759354.836	4532	387546.240	4742221.305	7406	388464.455	4746953.874	10280	389314.901	4761298.914
1658	387631.710	4759353.191	4533	387552.362	4742241.932	7407	388462.382	4746960.013	10281	389328.472	4761301.943
1659	387633.764	4759347.611	4534	387568.176	4742267.282	7408	388461.757	4746962.518	10282	389331.224	4761306.993
1660	387638.363	4759339.770	4535	387571.445	4742272.501	7409	388460.125	4746969.031	10283	389334.480	4761312.962
1661	387642.374	4759332.935	4536	387578.969	4742288.799	7410	388458.732	4746977.420	10284	389342.564	4761311.173
1662	387642.990	4759331.890	4537	387627.412	4742339.348	7411	388458.381	4746979.602	10285	389344.061	4761311.222
1663	387651.439	4759317.524	4538	387637.410	4742350.754	7412	388456.924	4746987.804	10286	389358.917	4761311.715
1664	387656.288	4759309.190	4539	387641.521	4742355.407	7413	388456.137	4746991.439	10287	389377.183	4761314.423
1665	387661.110	4759300.855	4540	387640.461	4742359.533	7414	388454.612	4746998.514	10288	389388.048	4761316.731
1666	387663.052	4759296.706	4541	387640.314	4742360.034	7415	388451.937	4747009.722	10289	389414.284	4761324.443
1667	387592.713	4759253.179	4542	387636.450	4742375.006	7416	388451.240	4747012.540	10290	389439.617	4761327.005
1668	387600.783	4759251.981	4543	387645.257	4742395.862	7417	388449.794	4747018.489	10291	389459.863	4761329.231
1669	387609.009	4759247.826	4544	387663.753	4742409.441	7418	388447.749	4747031.125	10292	389482.534	4761337.933
1670	387614.042	4759243.480	4545	387691.335	4742419.377	7419	388446.946	4747038.189	10293	389489.856	4761341.795
1671	387620.021	4759241.755	4546	387695.633	4742421.337	7420	388446.652	4747040.324	10294	389520.375	4761367.767
1672	387624.220	4759239.760	4547	387722.327	4742433.655	7421	388445.873	4747047.829	10295	389578.782	4761383.303
1673	387636.091	4759227.601	4548	387727.005	4742435.800	7422	388445.393	4747053.449	10296	389619.759	4761395.247
1674	387644.220	4759221.337	4549	387742.573	4742443.836	7423	388445.307	4747061.639	10297	389661.809	4761418.270
1675	387648.309	4759220.397	4550	387748.581	4742452.721	7424	388445.318	4747066.329	10298	389694.758	4761451.825
1676	387656.354	4759217.072	4551	387749.631	4742468.149	7425	388445.392	4747071.136	10299	389696.088	4761452.612
1677	387663.646	4759209.441	4552	387749.852	4742492.698	7426	388445.395	4747071.444	10300	389694.474	4761455.465
1678	387666.247	4759204.274	4553	387756.745	4742515.259	7427	388445.417	4747077.325	10301	389692.554	4761480.072
1679	387673.883	4759201.795	4554	387757.354	4742517.315	7428	388445.174	4747084.575	10302	389680.185	4761522.955
1680	387684.099	4759196.625	4555	387766.557	4742522.418	7429	388444.467	4747092.697	10303	389675.506	4761538.778
1681	387691.119	4759189.567	4556	387769.886	4742524.700	7430	388443.965	4747098.950	10304	389690.679	4761571.925
1682	387696.723	4759183.515	4557	387772.063	4742526.680	7431	388443.938	4747099.450	10305	389698.752	4761609.022
1683	387702.161	4759181.512	4558	387774.895	4742529.341	7432	388443.635	4747107.770	10306	389697.856	4761633.298
1684	387711.029	4759177.273	4559	387777.323	4742531.381	7433	388443.417	4747117.832	10307	389693.924	4761651.070
1685	387717.354	4759171.459	4560	387778.333	4742532.488	7434	388443.087	4747126.700	10308	389663.751	4761651.065
1686	387725.971	4759167.405	4561	387778.509	4742535.178	7435	388443.052	4747136.198	10309	389663.693	4761651.096
1687	387727.658	4759166.507	4562	387798.052	4742602.791	7436	388443.524	4747144.383	10310	389622.482	4761649.940
1688	387735.700	4759162.267	4563	387798.285	4742603.921	7437	388444.499	4747148.123	10311	389578.403	4761654.968
1689	387741.007	4759156.642	4564	387801.757	4742622.134	7438	388444.819	4747149.311	10312	389530.132	4761665.853
1690	387745.110	4759153.442	4565	387788.730	4742652.861	7439	388445.182	4747150.616	10313	389494.145	4761678.356
1691	387749.486	4759151.997	4566	387787.053	4742672.191	7440	388445.335	4747151.114	10314	389441.380	4761690.633
1692	387749.501	4759151.986	4567	387786.462	4742678.507	7441	388447.845	4747158.781	10315	389441.331	4761690.616
1693	387769.275	4759143.457	4568	387786.519	4742678.315	7442	388450.762	4747167.440	10316	389441.148	4761690.659
1694	387784.820	4759135.850	4569	387788.324	4742694.423	7443	388451.578	4747170.431	10317	389427.645	4761685.937
1695	387801.356	4759128.244	4570	387788.680	4742699.668	7444	388455.382	4747184.264	10318	389388.579	4761693.511
1696	387814.916	4759122.621	4571	387791.808	4742714.007	7445	388459.593	4747190.033	10319	389373.860	4761709.864
1697	387827.153	4759117.991	4572	387807.338	4742720.744	7446	388467.580	4747198.709	10320	389369.703	4761714.358
1698	387830.801	4759111.451	4573	387818.031	4742718.269	7447	388476.827	4747209.442	10321	389369.622	4761714.423
1699	387831.453	4759096.163	4574	387818.162	4742717.991	7448	388478.694	4747211.737	10322	389386.233	4761722.106
1700	387827.815	4759081.941	4575	387818.177	4742717.994	7449	388481.436	4747215.211	10323	389396.289	4761732.139
1701	387824.177	4759067.389	4576	387833.939	4742713.642	7450	388486.905	4747221.848	10324	389394.580	4761736.837
1702	387818.554	4759051.183	4577	387843.464	4742713.854	7451	388490.691	4747225.933	10325	389392.343	4761742.977

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1703	387816.901	4759046.553	4578	387848.544	4742715.335	7452	388494.368	4747231.399	10326	389390.983	4761746.715
1704	387811.532	4759037.477	4579	387852.989	4742723.590	7453	388496.843	4747233.005	10327	389390.982	4761746.720
1705	387811.532	4759037.473	4580	387856.164	4742732.480	7454	388498.229	4747233.863	10328	389388.727	4761744.288
1706	387809.760	4759027.175	4581	387855.476	4742745.471	7455	388500.995	4747235.716	10329	389386.101	4761742.437
1707	387807.043	4759010.575	4582	387857.592	4742763.595	7456	388509.715	4747242.565	10330	389375.394	4761732.682
1708	387804.966	4758993.024	4583	387858.254	4742780.132	7457	388537.483	4747259.692	10331	389367.947	4761722.768
1709	387800.816	4758975.031	4584	387858.122	4742792.832	7458	388552.400	4747264.306	10332	389364.450	4761718.464
1710	387793.448	4758955.818	4585	387854.021	4742801.563	7459	388556.920	4747266.632	10333	389364.436	4761718.476
1711	387784.463	4758938.291	4586	387851.772	4742810.691	7460	388559.494	4747267.991	10334	389361.174	4761714.462
1712	387774.724	4758920.333	4587	387850.184	4742820.878	7461	388573.924	4747275.417	10335	389358.389	4761711.102
1713	387763.115	4758901.908	4588	387847.670	4742831.858	7462	388589.952	4747285.460	10336	389356.606	4761712.813
1714	387749.832	4758887.231	4589	387847.803	4742842.045	7463	388592.214	4747286.877	10337	389355.199	4761716.645
1715	387741.089	4758876.110	4590	387848.332	4742853.554	7464	388595.482	4747288.909	10338	389356.152	4761721.787
1716	387728.259	4758861.758	4591	387849.919	4742862.947	7465	388603.842	4747294.832	10339	389358.925	4761730.318
1717	387718.827	4758848.362	4592	387855.343	4742873.927	7466	388612.839	4747301.249	10340	389361.979	4761739.394
1718	387705.935	4758829.808	4593	387859.841	4742883.187	7467	388617.745	4747304.454	10341	389364.870	4761747.686
1719	387695.797	4758815.111	4594	387864.524	4742887.643	7468	388629.020	4747311.850	10342	389367.039	4761757.226
1720	387685.065	4758798.307	4595	387874.526	4742895.739	7469	388634.165	4747316.802	10343	389368.522	4761767.523
1721	387674.865	4758777.307	4596	387881.352	4742900.343	7470	388636.804	4747319.336	10344	389367.583	4761777.119
1722	387664.188	4758758.373	4597	387890.860	4742904.587	7471	388638.388	4747320.821	10345	389365.922	4761788.272
1723	387651.604	4758735.458	4598	387897.051	4742907.286	7472	388643.332	4747325.584	10346	389364.155	4761797.078
1724	387643.023	4758719.005	4599	387907.846	4742909.508	7473	388643.554	4747326.023	10347	389363.390	4761807.852
1725	387637.825	4758709.441	4600	387917.371	4742911.889	7474	388643.483	4747328.081	10348	389361.912	4761819.269
1726	387637.084	4758699.732	4601	387925.362	4742916.599	7475	388643.407	4747330.831	10349	389360.301	4761829.761
1727	387639.111	4758689.790	4602	387938.062	4742926.653	7476	388643.364	4747332.652	10350	389358.378	4761840.741
1728	387643.156	4758675.921	4603	387948.380	4742936.707	7477	388643.082	4747342.464	10351	389356.907	4761850.791
1729	387644.786	4758664.120	4604	387955.260	4742949.143	7478	388642.806	4747343.833	10352	389356.598	4761861.001
1730	387645.093	4758661.782	4605	387959.757	4742963.166	7479	388642.424	4747345.657	10353	389355.200	4761871.441
1731	387643.254	4758658.733	4606	387960.816	4742973.881	7480	388641.227	4747351.478	10354	389353.155	4761881.001
1732	387641.881	4758648.209	4607	387959.757	4742986.581	7481	388641.073	4747352.229	10355	389351.181	4761893.176
1733	387638.983	4758639.976	4608	387961.874	4742997.694	7482	388641.019	4747353.167	10356	389346.915	4761914.072
1734	387634.204	4758630.635	4609	387965.314	4743006.425	7483	388640.578	4747359.669	10357	389343.970	4761923.187
1735	387628.927	4758622.310	4610	387970.473	4743024.549	7484	388640.027	4747368.235	10358	389340.089	4761930.571
1736	387624.950	4758619.136	4611	387971.664	4743031.825	7485	388639.586	4747374.737	10359	389341.753	4761934.380
1737	387617.034	4758613.557	4612	387974.310	4743035.529	7486	388639.537	4747375.795	10360	389345.691	4761941.541
1738	387609.900	4758608.049	4613	387977.352	4743040.424	7487	388639.342	4747378.796	10361	389350.863	4761949.789
1739	387605.512	4758600.118	4614	387982.559	4743046.007	7488	388643.250	4747378.761	10362	389356.492	4761958.561
1740	387601.245	4758592.483	4615	387990.232	4743057.119	7489	388643.533	4747378.950	10363	389360.848	4761967.690
1741	387600.513	4758586.249	4616	388005.314	4743075.640	7490	388643.569	4747386.315	10364	389364.950	4761976.573
1742	387600.212	4758583.713	4617	388017.749	4743090.457	7491	388643.663	4747417.497	10365	389367.845	4761984.419
1743	387600.322	4758577.690	4618	388024.628	4743097.336	7492	388638.659	4747447.975	10366	389369.585	4761991.546
1744	387599.498	4758572.113	4619	388034.418	4743105.538	7493	388625.112	4747487.645	10367	389369.643	4761997.892
1745	387597.731	4758567.650	4620	388041.958	4743110.618	7494	388623.424	4747490.160	10368	389370.868	4762003.379
1746	387597.024	4758565.864	4621	388050.028	4743115.513	7495	388623.614	4747490.320	10369	389373.885	4762008.276
1747	387596.557	4758562.213	4622	388059.553	4743123.847	7496	388606.230	4747546.891	10370	389377.304	4762012.346
1748	387596.334	4758560.445	4623	388068.284	4743131.123	7497	388602.936	4747573.873	10371	389379.936	4762017.141
1749	387594.285	4758554.145	4624	388074.105	4743140.119	7498	388600.809	4747599.829	10372	389384.361	4762023.123
1750	387590.748	4758549.038	4625	388080.985	4743153.348	7499	388606.230	4747612.586	10373	389388.345	4762031.733
1751	387587.928	4758541.769	4626	388087.335	4743171.340	7500	388614.203	4747623.428	10374	389391.977	4762041.369
1752	387584.796	4758532.698	4627	388093.949	4743186.157	7501	388623.770	4747630.126	10375	389394.139	4762053.542
1753	387580.453	4758519.342	4628	388096.066	4743196.211	7502	388640.353	4747635.228	10376	389399.806	4762085.845
1754	387578.181	4758510.806	4629	388098.447	4743211.292	7503	388663.952	4747647.028	10377	389401.144	4762095.952
1755	387577.482	4758508.181	4630	388095.272	4743219.230	7504	388679.898	4747651.492	10378	389400.444	4762106.627
1756	387576.496	4758505.030	4631	388096.393	4743233.458	7505	388698.075	4747654.362	10379	389400.258	4762119.352
1757	387573.681	4758496.011	4632	388100.414	4743252.931	7506	388722.950	4747655.000	10380	389400.285	4762122.219
1758	387571.016	4758482.543	4633	388103.187	4743269.335	7507	388734.750	4747654.681	10381	389402.911	4762127.994
1759	387569.069	4758474.582	4634	388109.749	4743313.786	7508	388750.376	4747659.465	10382	389407.264	4762139.397
1760	387567.873	4758469.688	4635	388111.230	4743324.792	7509	388763.770	4747667.756	10383	389411.130	4762152.281
1761	387566.806	4758462.719	4636	388116.649	4743336.561	7510	388772.149	4747679.340	10384	389414.670	4762165.389
1762	387565.777	4758458.214	4637	388123.846	4743353.283	7511	388769.369	4747696.091	10385	389418.783	4762177.895
1763	387565.126	4758455.357	4638	388136.546	4743366.618	7512	388777.034	4747710.291	10386	389420.751	4762184.435
1764	387562.074	4758445.243	4639	388148.822	4743375.508	7513	388785.919	4747710.208	10387	389422.801	4762191.254
1765	387560.601	4758442.159	4640	388165.968	4743389.689	7514	388791.196	4747725.160	10388	389426.720	4762204.310
1766	387558.364	4758437.466	4641	388185.653	4743397.521	7515	388808.108	4747759.328	10389	389430.530	4762216.693
1767	387556.248	4758424.227	4642	388197.649	4743407.713	7516	388808.426	4747759.980	10390	389434.134	4762230.704
1768	387555.868	4758421.504	4643	388206.031	4743423.080	7517	388812.244	4747768.182	10391	389436.831	4762241.770
1769	387554.741	4758413.481	4644	388218.943	4743437.262	7518	388824.320	4747792.628	10392	389438.846	4762254.623
1770	387553.411	4758401.207	4645	388228.679	4743452.502	7519	388825.319	4747794.681	10393	389440.958	4762266.922

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1771	387553.168	4758398.933	4646	388233.468	4743464.778	7520	388825.508	4747794.929	10394	389441.376	4762274.874
1772	387551.835	4758386.358	4647	388236.511	4743470.599	7521	388834.248	4747807.727	10395	389441.378	4762274.896
1773	387551.684	4758381.705	4648	388235.453	4743475.494	7522	388834.343	4747807.834	10396	389446.307	4762283.560
1774	387551.586	4758378.702	4649	388236.511	4743481.579	7523	388841.740	4747816.155	10397	389450.065	4762292.829
1775	387550.659	4758370.291	4650	388241.273	4743486.606	7524	388841.902	4747816.367	10398	389453.208	4762309.882
1776	387549.987	4758365.997	4651	388241.340	4743493.615	7525	388848.280	4747821.469	10399	389457.275	4762320.354
1777	387548.799	4758360.720	4652	388249.806	4743513.935	7526	388885.273	4747838.053	10400	389461.454	4762331.649
1778	387547.729	4758355.974	4653	388261.342	4743530.128	7527	388885.742	4747838.096	10401	389464.521	4762345.031
1779	387544.409	4758348.205	4654	388285.155	4743551.162	7528	388895.479	4747839.618	10402	389466.628	4762357.126
1780	387540.005	4758339.333	4655	388330.346	4743594.236	7529	388908.561	4747840.226	10403	389468.578	4762369.445
1781	387537.691	4758334.367	4656	388356.989	4743614.861	7530	388909.191	4747840.285	10404	389469.502	4762381.352
1782	387536.175	4758328.613	4657	388385.564	4743629.545	7531	388923.223	4747842.198	10405	389469.513	4762395.868
1783	387536.608	4758283.890	4658	388412.949	4743641.848	7532	388935.023	4747845.387	10406	389467.778	4762409.107
1784	387536.396	4758243.199	4659	388438.148	4743663.230	7533	388935.212	4747845.504	10407	389465.278	4762421.877
1785	387535.039	4758163.825	4660	388452.091	4743678.090	7534	388951.606	4747858.114	10408	389466.409	4762434.121
1786	387510.536	4758091.772	4661	388459.837	4743682.518	7535	388961.208	4747861.454	10409	389460.296	4762446.064
1787	387444.885	4758000.563	4662	388459.478	4743683.562	7536	388961.319	4747861.522	10410	389457.691	4762455.492
1788	387425.948	4757931.682	4663	388485.255	4743707.903	7537	388961.410	4747861.524	10411	389455.267	4762466.402
1789	387425.797	4757872.468	4664	388495.386	4743722.807	7538	388966.276	4747863.217	10412	389452.303	4762477.250
1790	387459.288	4757764.399	4665	388504.672	4743754.714	7539	388979.351	4747863.217	10413	389449.932	4762486.133
1791	387482.436	4757728.192	4666	388506.315	4743763.697	7540	388987.105	4747862.140	10414	389446.960	4762494.744
1792	387482.437	4757708.187	4667	388508.353	4743774.863	7541	388987.286	4747862.144	10415	389443.875	4762501.262
1793	387487.385	4757696.173	4668	388510.024	4743783.907	7542	388987.406	4747862.098	10416	389446.510	4762507.428
1794	387604.230	4757456.869	4669	388511.170	4743790.145	7543	388990.831	4747861.622	10417	389447.964	4762513.686
1795	387669.116	4757452.106	4670	388513.474	4743802.621	7544	389005.820	4747856.201	10418	389447.578	4762521.352
1796	387672.448	4757438.337	4671	388514.398	4743807.611	7545	389017.330	4747850.601	10419	389447.551	4762521.891
1797	387674.069	4757425.463	4672	388514.756	4743809.666	7546	389017.620	4747850.490	10420	389445.345	4762525.426
1798	387675.948	4757412.691	4673	388515.515	4743813.717	7547	389036.435	4747845.068	10421	389442.694	4762533.245
1799	387677.402	4757401.559	4674	388516.332	4743818.149	7548	389050.467	4747840.285	10422	389440.181	4762540.364
1800	387680.121	4757391.385	4675	388518.266	4743828.629	7549	389063.607	4747837.662	10423	389437.070	4762546.886
1801	387685.933	4757381.225	4676	388518.151	4743832.320	7550	389074.704	4747835.472	10424	389433.590	4762554.639
1802	387690.932	4757376.451	4677	388518.025	4743836.129	7551	389075.266	4747835.335	10425	389429.292	4762562.973
1803	387696.267	4757371.732	4678	388517.660	4743847.508	7552	389093.928	4747831.609	10426	389425.850	4762569.300
1804	387700.172	4757366.994	4679	388517.632	4743847.879	7553	389114.886	4747831.037	10427	389422.065	4762576.481
1805	387705.768	4757362.745	4680	388517.483	4743852.629	7554	389120.682	4747839.586	10428	389417.673	4762582.613
1806	387710.296	4757358.209	4681	388517.237	4743853.073	7555	389130.194	4747841.879	10429	389413.417	4762587.474
1807	387713.789	4757352.675	4682	388512.909	4743881.912	7556	389170.236	4747874.639	10430	389409.767	4762592.780
1808	387716.935	4757346.929	4683	388511.564	4743919.664	7557	389170.535	4747874.870	10431	389406.624	4762598.830
1809	387719.244	4757338.395	4684	388514.545	4743921.137	7558	389175.478	4747879.162	10432	389403.905	4762605.174
1810	387720.448	4757330.738	4685	388511.894	4743949.711	7559	389189.829	4747890.005	10433	389400.756	4762610.673
1811	387720.900	4757321.697	4686	388510.418	4743965.790	7560	389193.350	4747892.429	10434	389397.060	4762616.404
1812	387720.587	4757306.514	4687	388506.346	4744009.565	7561	389193.715	4747892.710	10435	389393.265	4762622.160
1813	387720.586	4757306.485	4688	388505.720	4744016.748	7562	389195.838	4747894.142	10436	389390.337	4762627.432
1814	387720.867	4757297.014	4689	388506.473	4744033.486	7563	389209.282	4747903.399	10437	389388.971	4762630.131
1815	387720.868	4757296.984	4690	388506.600	4744041.104	7564	389222.786	4747912.321	10438	389388.957	4762630.207
1816	387722.345	4757284.615	4691	388506.601	4744041.175	7565	389224.917	4747913.758	10439	389388.201	4762634.320
1817	387724.125	4757275.155	4692	388501.618	4744039.470	7566	389248.698	4747934.138	10440	389388.599	4762639.890
1818	387725.751	4757268.369	4693	388499.303	4744056.428	7567	389266.514	4747957.351	10441	389389.761	4762646.526
1819	387727.867	4757261.431	4694	388498.775	4744060.240	7568	389267.923	4747968.968	10442	389390.245	4762652.993
1820	387729.329	4757257.297	4695	388507.264	4744069.161	7569	389265.542	4747990.399	10443	389389.400	4762659.295
1821	387729.461	4757253.526	4696	388538.719	4744097.177	7570	389259.985	4748014.741	10444	389387.007	4762665.339
1822	387729.462	4757253.518	4697	388540.125	4744098.432	7571	389259.244	4748030.034	10445	389383.474	4762669.769
1823	387728.991	4757248.804	4698	388561.256	4744120.870	7572	389264.959	4748038.501	10446	389380.858	4762672.448
1824	387726.611	4757240.848	4699	388558.808	4744128.520	7573	389271.788	4748050.763	10447	389380.020	4762673.491
1825	387722.890	4757229.810	4700	388522.262	4744150.954	7574	389272.437	4748052.283	10448	389377.177	4762677.041
1826	387718.995	4757222.823	4701	388533.438	4744160.788	7575	389277.528	4748064.446	10449	389376.850	4762677.152
1827	387716.910	4757217.164	4702	388539.137	4744167.470	7576	389282.343	4748075.493	10450	389371.477	4762677.623
1828	387712.536	4757208.388	4703	388564.908	4744183.269	7577	389282.950	4748076.913	10451	389368.087	4762677.599
1829	387703.849	4757215.978	4704	388586.736	4744207.082	7578	389291.878	4748093.295	10452	389356.351	4762677.510
1830	387698.250	4757220.872	4705	388605.257	4744233.540	7579	389294.749	4748099.207	10453	389345.943	4762681.377
1831	387693.519	4757222.023	4706	388609.226	4744258.014	7580	389296.670	4748102.088	10454	389336.496	4762686.029
1832	387693.507	4757221.995	4707	388607.241	4744277.197	7581	389296.758	4748102.250	10455	389326.025	4762691.568
1833	387693.288	4757222.049	4708	388606.580	4744309.608	7582	389308.462	4748131.765	10456	389320.915	4762698.206
1834	387685.511	4757203.758	4709	388607.903	4744334.082	7583	389311.012	4748146.425	10457	389313.813	4762705.734
1835	387682.293	4757204.126	4710	388643.711	4744391.921	7584	389311.013	4748146.435	10458	389306.272	4762714.320
1836	387682.062	4757204.151	4711	388638.094	4744407.075	7585	389309.738	4748161.743	10459	389298.582	4762722.903
1837	387679.345	4757191.367	4712	388643.296	4744436.457	7586	389309.419	4748178.934	10460	389294.636	4762731.277
1838	387679.351	4757191.366	4713	388650.413	4744463.885	7587	389309.419	4748178.963	10461	389292.417	4762739.763
1839	387679.345	4757191.337	4714	388672.184	4744491.110	7588	389295.345	4748225.217	10462	389293.494	4762748.216

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1840	387682.232	4757190.790	4715	388693.142	4744511.665	7589	389287.079	4748238.072	10463	389297.028	4762752.578
1841	387667.862	4757161.873	4716	388722.167	4744528.398	7590	389287.077	4748238.075	10464	389300.726	4762760.710
1842	387665.918	4757154.631	4717	388731.662	4744533.986	7591	389285.182	4748240.831	10465	389306.076	4762769.253
1843	387665.920	4757154.611	4718	388747.828	4744560.097	7592	389282.634	4748254.846	10466	389309.008	4762778.115
1844	387665.918	4757154.601	4719	388765.768	4744567.503	7593	389283.173	4748257.053	10467	389309.444	4762787.897
1845	387666.795	4757147.939	4720	388786.171	4744572.942	7594	389283.170	4748257.069	10468	389306.506	4762794.665
1846	387671.888	4757139.422	4721	388807.666	4744583.215	7595	389288.052	4748281.651	10469	389300.378	4762801.812
1847	387674.737	4757137.286	4722	388830.112	4744602.998	7596	389334.502	4748335.683	10470	389291.762	4762807.385
1848	387667.830	4757120.040	4723	388838.653	4744603.399	7597	389353.619	4748340.277	10471	389279.226	4762813.791
1849	387664.959	4757113.603	4724	388846.735	4744601.947	7598	389353.880	4748340.346	10472	389276.045	4762814.827
1850	387660.630	4757103.906	4725	388856.713	4744599.737	7599	389356.045	4748344.850	10473	389266.174	4762818.053
1851	387654.227	4757090.656	4726	388855.383	4744584.002	7600	389358.323	4748349.592	10474	389250.268	4762821.466
1852	387648.135	4757077.768	4727	388853.870	4744566.142	7601	389356.059	4748350.995	10475	389235.729	4762821.524
1853	387642.332	4757066.164	4728	388852.271	4744547.354	7602	389356.593	4748351.740	10476	389217.312	4762818.567
1854	387628.695	4757038.654	4729	388880.898	4744539.762	7603	389358.723	4748356.278	10477	389197.290	4762815.601
1855	387628.695	4757038.625	4730	388899.245	4744571.273	7604	389360.151	4748358.264	10478	389176.004	4762811.897
1856	387629.440	4757011.029	4731	388901.955	4744585.328	7605	389363.351	4748362.863	10479	389158.894	4762809.577
1857	387615.784	4756966.743	4732	388906.527	4744597.350	7606	389366.097	4748366.837	10480	389143.656	4762809.715
1858	387601.059	4756941.926	4733	388908.559	4744608.188	7607	389367.713	4748368.502	10481	389129.465	4762810.575
1859	387598.772	4756936.844	4734	388911.607	4744623.766	7608	389374.243	4748375.382	10482	389119.111	4762813.957
1860	387598.171	4756935.356	4735	388912.453	4744632.233	7609	389375.284	4748376.502	10483	389107.534	4762818.432
1861	387595.603	4756926.354	4736	388915.637	4744662.040	7610	389377.870	4748379.539	10484	389092.496	4762824.134
1862	387595.268	4756889.469	4737	388913.967	4744671.506	7611	389379.890	4748381.888	10485	389078.702	4762831.847
1863	387595.268	4756889.439	4738	388913.966	4744671.511	7612	389383.505	4748384.854	10486	389066.114	4762840.253
1864	387595.159	4756877.379	4739	388914.613	4744711.927	7613	389385.741	4748386.716	10487	389054.781	4762846.745
1865	387593.703	4756865.528	4740	388914.613	4744711.931	7614	389389.148	4748389.494	10488	389044.416	4762855.352
1866	387593.705	4756865.511	4741	388923.065	4744741.468	7615	389390.125	4748390.363	10489	389034.677	4762864.032
1867	387593.703	4756865.498	4742	388934.366	4744759.065	7616	389392.539	4748392.271	10490	389025.871	4762870.927
1868	387594.759	4756853.515	4743	388943.097	4744765.944	7617	389482.499	4748438.994	10491	389015.488	4762877.438
1869	387602.805	4756842.960	4744	388952.358	4744771.235	7618	389482.732	4748439.115	10492	389006.729	4762884.008
1870	387606.508	4756840.531	4745	388962.412	4744775.733	7619	389544.494	4748471.193	10493	389000.719	4762890.877
1871	387626.476	4756825.085	4746	388971.408	4744778.644	7620	389547.473	4748472.596	10494	388995.233	4762896.078
1872	387644.723	4756812.628	4747	388983.314	4744781.290	7621	389550.430	4748474.319	10495	388992.425	4762898.693
1873	387644.730	4756812.622	4748	388988.870	4744782.613	7622	389553.355	4748476.042	10496	388986.890	4762905.410
1874	387645.911	4756812.052	4749	389001.500	4744785.438	7623	389557.497	4748478.445	10497	388982.893	4762911.241
1875	387655.636	4756810.170	4750	389003.948	4744787.147	7624	389558.598	4748478.935	10498	388979.209	4762915.418
1876	387665.065	4756809.335	4751	389014.108	4744801.752	7625	389561.174	4748480.470	10499	388967.920	4762918.540
1877	387681.865	4756812.178	4752	389022.046	4744817.627	7626	389562.961	4748481.645	10500	388954.834	4762921.631
1878	387736.861	4756821.031	4753	389032.841	4744835.089	7627	389564.972	4748482.934	10501	388939.673	4762924.963
1879	387743.780	4756821.761	4754	389037.603	4744843.027	7628	389569.313	4748486.085	10502	388924.533	4762930.193
1880	387750.995	4756822.757	4755	389042.366	4744855.409	7629	389573.508	4748490.047	10503	388909.985	4762934.867
1881	387765.851	4756824.146	4756	389048.081	4744873.189	7630	389575.393	4748492.158	10504	388897.904	4762938.972
1882	387782.658	4756826.594	4757	389053.796	4744883.984	7631	389577.044	4748494.143	10505	388887.521	4762942.511
1883	387796.201	4756827.444	4758	389068.718	4744902.400	7632	389580.141	4748498.543	10506	388883.111	4762943.223
1884	387811.581	4756825.855	4759	389081.257	4744930.694	7633	389582.582	4748502.020	10507	388879.496	4762943.810
1885	387826.698	4756824.094	4760	389078.031	4744939.065	7634	389584.452	4748505.385	10508	388877.588	4762944.386
1886	387842.890	4756821.572	4761	389076.349	4744943.463	7635	389585.603	4748507.874	10509	388872.162	4762946.021
1887	387855.993	4756818.244	4762	389076.348	4744943.467	7636	389587.502	4748511.043	10510	388860.035	4762947.552
1888	387864.580	4756815.530	4763	389078.314	4744949.692	7637	389611.900	4748569.119	10511	388848.585	4762949.351
1889	387872.118	4756810.529	4764	389078.315	4744949.696	7638	389629.571	4748609.256	10512	388843.294	4762949.841
1890	387877.066	4756805.329	4765	389102.595	4745026.823	7639	389655.142	4748687.753	10513	388839.653	4762950.956
1891	387882.977	4756799.117	4766	389131.683	4745082.735	7640	389655.357	4748690.380	10514	388832.311	4762951.397
1892	387887.098	4756791.074	4767	389170.333	4745113.506	7641	389655.554	4748691.412	10515	388826.032	4762953.176
1893	387888.863	4756781.552	4768	389180.403	4745115.164	7642	389655.787	4748692.625	10516	388818.690	4762956.211
1894	387888.905	4756768.122	4769	389188.474	4745126.709	7643	389656.514	4748697.867	10517	388810.384	4762957.513
1895	387887.799	4756752.085	4770	389204.550	4745135.562	7644	389657.381	4748702.979	10518	388803.664	4762960.245
1896	387886.057	4756739.194	4771	389243.707	4745157.202	7645	389657.811	4748706.474	10519	388798.582	4762964.833
1897	387883.380	4756725.156	4772	389253.782	4745161.341	7646	389658.752	4748716.404	10520	388793.703	4762969.423
1898	387879.903	4756713.374	4773	389262.772	4745165.027	7647	389658.792	4748717.223	10521	388787.186	4762972.501
1899	387877.060	4756705.695	4774	389277.519	4745162.086	7648	389659.240	4748718.586	10522	388781.391	4762972.577
1900	387875.711	4756702.044	4775	389278.447	4745161.886	7649	389660.946	4748724.570	10523	388779.892	4762969.555
1901	387871.653	4756695.504	4776	389283.728	4745160.839	7650	389661.623	4748726.376	10524	388780.820	4762964.707
1902	387869.494	4756692.110	4777	389283.793	4745160.876	7651	389662.619	4748729.424	10525	388785.533	4762958.218
1903	387866.986	4756688.169	4778	389283.800	4745160.875	7652	389664.972	4748734.401	10526	388793.825	4762950.153
1904	387866.320	4756687.161	4779	389305.837	4745173.509	7653	389667.861	4748743.002	10527	388800.845	4762944.399
1905	387860.370	4756678.255	4780	389323.321	4745183.528	7654	389669.266	4748749.300	10528	388806.920	4762942.121
1906	387858.536	4756674.554	4781	389327.415	4745186.240	7655	389670.719	4748754.902	10529	388812.407	4762938.225
1907	387824.537	4756621.087	4782	389345.267	4745198.076	7656	389672.204	4748760.271	10530	388819.885	4762931.268
1908	387814.473	4756602.976	4783	389353.291	4745201.002	7657	389674.355	4748766.999	10531	388828.441	4762924.399

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1909	387805.993	4756586.897	4784	389358.308	4745202.956	7658	389677.336	4748774.969	10532	388836.817	4762916.981
1910	387800.406	4756571.763	4785	389367.440	4745217.870	7659	389679.799	4748785.253	10533	388840.992	4762913.924
1911	387799.575	4756569.511	4786	389380.462	4745220.751	7660	389683.518	4748805.155	10534	388840.967	4762913.908
1912	387792.930	4756551.173	4787	389394.566	4745232.620	7661	389685.693	4748817.691	10535	388840.991	4762913.890
1913	387788.041	4756533.160	4788	389404.878	4745267.517	7662	389687.515	4748829.113	10536	388835.837	4762910.539
1914	387782.927	4756518.233	4789	389411.409	4745326.441	7663	389688.229	4748836.471	10537	388831.781	4762906.831
1915	387777.698	4756500.156	4790	389448.956	4745388.084	7664	389689.164	4748845.710	10538	388826.229	4762904.784
1916	387773.363	4756475.597	4791	389460.215	4745416.975	7665	389687.852	4748853.040	10539	388824.977	4762908.865
1917	387772.777	4756471.259	4792	389473.431	4745444.789	7666	389686.647	4748857.922	10540	388821.240	4762915.366
1918	387771.137	4756463.542	4793	389472.793	4745484.783	7667	389685.460	4748861.810	10541	388816.014	4762917.386
1919	387768.698	4756451.688	4794	389486.060	4745514.655	7668	389684.410	4748866.131	10542	388810.959	4762919.404
1920	387765.614	4756435.509	4795	389508.214	4745532.449	7669	389683.926	4748867.943	10543	388807.339	4762925.029
1921	387762.656	4756421.090	4796	389544.940	4745593.979	7670	389683.516	4748870.946	10544	388801.108	4762932.100
1922	387758.102	4756405.050	4797	389542.020	4745594.935	7671	389683.505	4748870.984	10545	388790.251	4762938.865
1923	387754.848	4756391.630	4798	389541.793	4745597.127	7672	389696.670	4748873.516	10546	388796.128	4762946.120
1924	387752.386	4756378.495	4799	389541.790	4745597.128	7673	389701.583	4748874.460	10547	388764.430	4762951.057
1925	387750.221	4756364.530	4800	389537.712	4745605.721	7674	389718.997	4748877.808	10548	388753.946	4762954.597
1926	387749.729	4756361.364	4801	389537.865	4745609.289	7675	389719.007	4748877.762	10549	388745.168	4762953.954
1927	387748.056	4756350.597	4802	389537.670	4745615.289	7676	389719.000	4748877.802	10550	388739.618	4762950.857
1928	387744.992	4756333.980	4803	389535.970	4745627.301	7677	389718.976	4748877.893	10551	388737.118	4762945.163
1929	387742.439	4756322.116	4804	389533.663	4745637.690	7678	389718.696	4748879.114	10552	388735.204	4762937.838
1930	387739.504	4756308.076	4805	389531.569	4745648.014	7679	389717.727	4748882.501	10553	388732.358	4762929.749
1931	387737.338	4756292.713	4806	389529.734	4745653.279	7680	389716.509	4748886.011	10554	388728.755	4762926.536
1932	387735.485	4756280.838	4807	389528.460	4745660.480	7681	389716.021	4748887.328	10555	388723.555	4762926.306
1933	387735.332	4756276.080	4808	389527.367	4745664.431	7682	389716.016	4748887.327	10556	388719.783	4762928.887
1934	387735.120	4756269.430	4809	389526.945	4745672.991	7683	389715.929	4748887.578	10557	388715.845	4762935.589
1935	387735.409	4756258.258	4810	389519.591	4745689.026	7684	389714.736	4748890.775	10558	388715.195	4762937.157
1936	387735.719	4756242.955	4811	389511.991	4745694.681	7685	389713.213	4748894.600	10559	388712.153	4762944.464
1937	387735.053	4756227.684	4812	389503.789	4745702.619	7686	389711.372	4748897.925	10560	388709.482	4762952.677
1938	387732.385	4756211.692	4813	389500.349	4745708.175	7687	389709.798	4748900.497	10561	388709.829	4762960.762
1939	387730.162	4756200.758	4814	389493.735	4745719.817	7688	389707.178	4748904.019	10562	388713.044	4762967.802
1940	387729.071	4756198.364	4815	389488.972	4745728.019	7689	389704.985	4748906.789	10563	388715.926	4762974.141
1941	387725.384	4756190.246	4816	389484.474	4745737.015	7690	389701.086	4748911.323	10564	388717.560	4762978.172
1942	387719.949	4756180.891	4817	389482.622	4745746.540	7691	389694.979	4748917.009	10565	388717.285	4762981.045
1943	387716.442	4756175.245	4818	389483.681	4745759.504	7692	389687.386	4748922.943	10566	388713.137	4762980.985
1944	387711.569	4756169.728	4819	389485.516	4745782.938	7693	389683.093	4748925.732	10567	388706.231	4762979.548
1945	387701.722	4756162.194	4820	389484.491	4745797.281	7694	389678.233	4748926.846	10568	388701.673	4762978.617
1946	387693.835	4756157.185	4821	389481.043	4745809.426	7695	389673.179	4748927.204	10569	388698.023	4762978.350
1947	387689.423	4756151.336	4822	389485.607	4745820.073	7696	389671.519	4748927.219	10570	388701.715	4762988.403
1948	387682.087	4756145.119	4823	389486.352	4745823.007	7697	389666.182	4748927.326	10571	388707.448	4763000.911
1949	387677.177	4756139.774	4824	389490.077	4745838.028	7698	389660.243	4748927.438	10572	388713.200	4763013.742
1950	387669.643	4756136.652	4825	389498.670	4745851.575	7699	389653.026	4748927.445	10573	388720.511	4763030.507
1951	387658.981	4756131.488	4826	389509.151	4745855.144	7700	389643.249	4748927.533	10574	388727.664	4763047.520
1952	387649.257	4756128.413	4827	389514.250	4745848.354	7701	389640.473	4748927.617	10575	388733.781	4763060.107
1953	387640.901	4756126.611	4828	389522.505	4745847.084	7702	389638.091	4748927.639	10576	388734.768	4763062.139
1954	387635.390	4756125.422	4829	389533.935	4745850.048	7703	389630.695	4748927.647	10577	388742.430	4763074.980
1955	387622.212	4756124.847	4830	389552.773	4745859.361	7704	389623.071	4748927.966	10578	388752.697	4763085.822
1956	387606.707	4756124.769	4831	389556.583	4745863.594	7705	389614.459	4748928.735	10579	388761.995	4763099.492
1957	387596.695	4756125.285	4832	389560.393	4745869.098	7706	389605.337	4748929.185	10580	388772.408	4763112.937
1958	387586.170	4756127.357	4833	389563.737	4745878.791	7707	389596.064	4748929.901	10581	388782.734	4763127.624
1959	387578.018	4756128.942	4834	389562.150	4745882.422	7708	389588.575	4748930.906	10582	388792.905	4763139.419
1960	387575.498	4756129.199	4835	389560.868	4745886.682	7709	389583.216	4748932.076	10583	388795.084	4763141.946
1961	387572.558	4756129.503	4836	389558.877	4745897.518	7710	389578.795	4748933.744	10584	388809.302	4763156.001
1962	387570.032	4756129.764	4837	389557.933	4745900.205	7711	389574.281	4748935.464	10585	388822.090	4763169.119
1963	387563.687	4756129.961	4838	389556.471	4745904.350	7712	389568.616	4748938.265	10586	388836.962	4763183.344
1964	387562.907	4756129.985	4839	389553.788	4745911.681	7713	389564.608	4748940.242	10587	388841.834	4763188.779
1965	387561.143	4756129.751	4840	389550.874	4745918.147	7714	389561.129	4748942.464	10588	388850.514	4763198.455
1966	387563.335	4756117.102	4841	389547.563	4745924.175	7715	389557.268	4748944.807	10589	388865.276	4763211.802
1967	387573.805	4756044.192	4842	389546.175	4745926.624	7716	389552.830	4748948.038	10590	388880.334	4763227.224
1968	387576.218	4756031.435	4843	389542.731	4745932.654	7717	389552.582	4748948.227	10591	388895.515	4763242.769
1969	387576.245	4756031.293	4844	389537.835	4745941.008	7718	389549.360	4748951.256	10592	388900.096	4763247.141
1970	387583.549	4755992.670	4845	389533.022	4745946.917	7719	389546.242	4748954.463	10593	388910.587	4763257.164
1971	387588.002	4755980.836	4846	389530.166	4745949.692	7720	389545.345	4748955.285	10594	388924.982	4763271.319
1972	387589.522	4755978.619	4847	389529.615	4745950.517	7721	389544.445	4748956.111	10595	388939.579	4763285.421
1973	387591.056	4755976.371	4848	389526.564	4745954.724	7722	389541.066	4748959.450	10596	388954.557	4763297.094
1974	387592.582	4755974.143	4849	389521.642	4745959.767	7723	389538.505	4748962.601	10597	388972.526	4763309.268
1975	387594.092	4755971.951	4850	389521.483	4745959.901	7724	389536.651	4748965.297	10598	388989.088	4763317.408
1976	387595.592	4755969.778	4851	389519.006	4745962.360	7725	389533.332	4748970.958	10599	389004.361	4763323.740
1977	387597.076	4755967.619	4852	389514.148	4745967.153	7726	389531.116	4748974.594	10600	389019.757	4763332.512

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1978	387599.271	4755963.330	4853	389506.415	4745976.533	7727	389530.038	4748976.795	10601	389033.130	4763341.732
1979	387600.607	4755957.430	4854	389500.935	4745981.639	7728	389529.065	4748979.744	10602	389039.211	4763340.812
1980	387601.360	4755952.547	4855	389493.495	4745987.955	7729	389528.398	4748982.367	10603	389042.231	4763350.352
1981	387602.293	4755945.795	4856	389490.619	4745990.789	7730	389528.208	4748984.751	10604	389048.375	4763355.783
1982	387603.157	4755939.119	4857	389485.784	4745995.522	7731	389528.683	4748989.682	10605	389056.707	4763362.020
1983	387603.853	4755933.067	4858	389481.054	4746001.005	7732	389529.466	4748993.424	10606	389069.468	4763372.991
1984	387604.735	4755921.848	4859	389472.916	4746009.764	7733	389530.423	4748998.594	10607	389082.638	4763384.689
1985	387604.873	4755917.090	4860	389467.146	4746020.684	7734	389531.073	4749001.837	10608	389086.220	4763387.871
1986	387604.848	4755908.406	4861	389464.046	4746030.338	7735	389532.402	4749006.265	10609	389102.175	4763400.488
1987	387604.746	4755904.371	4862	389463.123	4746035.775	7736	389533.870	4749010.559	10610	389115.482	4763412.790
1988	387604.608	4755900.442	4863	389462.623	4746038.720	7737	389535.889	4749015.731	10611	389119.508	4763416.510
1989	387604.409	4755896.705	4864	389462.905	4746042.275	7738	389537.362	4749019.717	10612	389132.903	4763430.275
1990	387602.077	4755890.911	4865	389465.356	4746051.692	7739	389539.323	4749025.326	10613	389146.114	4763446.159
1991	387601.547	4755888.961	4866	389468.802	4746058.787	7740	389541.650	4749030.483	10614	389154.383	4763457.444
1992	387601.041	4755886.933	4867	389474.477	4746065.297	7741	389544.001	4749035.211	10615	389157.091	4763461.141
1993	387600.504	4755884.737	4868	389481.030	4746071.353	7742	389545.615	4749037.946	10616	389171.101	4763476.698
1994	387599.885	4755882.281	4869	389484.710	4746076.701	7743	389549.250	4749041.732	10617	389184.579	4763491.482
1995	387598.780	4755878.356	4870	389488.299	4746083.666	7744	389552.864	4749044.569	10618	389192.867	4763501.919
1996	387597.136	4755872.668	4871	389492.674	4746090.625	7745	389556.804	4749047.974	10619	389193.006	4763501.812
1997	387594.143	4755861.129	4872	389496.877	4746095.523	7746	389560.392	4749051.249	10620	389193.008	4763501.814
1998	387593.800	4755859.242	4873	389507.527	4746105.986	7747	389563.358	4749054.101	10621	389197.533	4763498.312
1999	387592.293	4755848.785	4874	389509.515	4746108.155	7748	389567.539	4749057.874	10622	389201.834	4763497.597
2000	387591.800	4755844.943	4875	389517.362	4746115.645	7749	389570.885	4749060.781	10623	389202.835	4763500.810
2001	387591.270	4755841.131	4876	389526.058	4746123.372	7750	389573.365	4749062.937	10624	389202.835	4763500.814
2002	387590.751	4755837.375	4877	389533.287	4746129.055	7751	389577.368	4749066.900	10625	389202.726	4763503.403
2003	387590.245	4755833.643	4878	389541.417	4746135.859	7752	389580.809	4749070.368	10626	389202.727	4763503.408
2004	387589.757	4755829.909	4879	389549.427	4746141.597	7753	389585.096	4749074.578	10627	389203.594	4763508.266
2005	387589.079	4755815.400	4880	389556.076	4746147.036	7754	389588.184	4749077.491	10628	389200.976	4763517.002
2006	387589.282	4755812.631	4881	389560.610	4746150.931	7755	389590.391	4749079.720	10629	389194.415	4763526.102
2007	387589.497	4755809.948	4882	389569.019	4746158.782	7756	389591.375	4749080.961	10630	389182.815	4763536.295
2008	387589.734	4755807.187	4883	389577.132	4746168.527	7757	389592.474	4749082.009	10631	389171.580	4763545.333
2009	387590.007	4755804.180	4884	389584.675	4746179.955	7758	389595.408	4749084.802	10632	389160.398	4763552.050
2010	387590.303	4755800.972	4885	389588.045	4746189.852	7759	389597.796	4749087.151	10633	389146.656	4763557.318
2011	387590.604	4755797.731	4886	389591.102	4746206.261	7760	389601.240	4749090.927	10634	389132.310	4763564.290
2012	387590.910	4755794.474	4887	389592.188	4746222.625	7761	389602.283	4749092.300	10635	389120.170	4763570.567
2013	387591.218	4755791.221	4888	389593.765	4746235.537	7762	389603.767	4749093.974	10636	389105.940	4763577.085
2014	387591.549	4755787.953	4889	389595.611	4746241.901	7763	389606.315	4749095.950	10637	389092.930	4763583.370
2015	387591.913	4755784.655	4890	389596.647	4746245.891	7764	389607.856	4749097.057	10638	389077.869	4763589.197
2016	387592.297	4755781.351	4891	389596.374	4746247.701	7765	389609.333	4749098.043	10639	389061.383	4763591.967
2017	387592.685	4755778.066	4892	389596.537	4746248.008	7766	389610.247	4749098.476	10640	389043.436	4763593.204
2018	387594.983	4755765.792	4893	389599.554	4746256.420	7767	389612.043	4749100.210	10641	389025.567	4763596.136
2019	387597.618	4755759.031	4894	389601.301	4746263.032	7768	389615.408	4749103.046	10642	389011.374	4763598.588
2020	387598.909	4755756.068	4895	389601.998	4746268.024	7769	389618.368	4749105.589	10643	388995.330	4763603.225
2021	387599.493	4755754.274	4896	389602.142	4746269.702	7770	389622.965	4749109.546	10644	388979.947	4763606.661
2022	387599.514	4755753.502	4897	389602.179	4746270.334	7771	389626.154	4749112.829	10645	388964.301	4763608.647
2023	387599.495	4755752.903	4898	389602.566	4746275.517	7772	389630.000	4749117.101	10646	388948.861	4763611.361
2024	387599.476	4755752.098	4899	389602.751	4746278.264	7773	389633.442	4749120.698	10647	388934.428	4763614.886
2025	387599.500	4755750.711	4900	389602.621	4746281.635	7774	389637.545	4749125.722	10648	388917.548	4763618.608
2026	387599.561	4755748.589	4901	389602.643	4746284.076	7775	389644.601	4749135.155	10649	388904.326	4763620.951
2027	387599.639	4755745.998	4902	389601.725	4746293.140	7776	389650.098	4749141.912	10650	388888.993	4763624.308
2028	387599.753	4755743.187	4903	389600.873	4746302.954	7777	389655.238	4749147.556	10651	388874.855	4763627.182
2029	387599.923	4755740.395	4904	389597.911	4746317.047	7778	389658.519	4749151.142	10652	388861.232	4763629.153
2030	387600.687	4755734.548	4905	389594.675	4746328.386	7779	389660.199	4749153.376	10653	388847.377	4763630.599
2031	387601.212	4755731.451	4906	389591.977	4746337.525	7780	389664.598	4749160.026	10654	388838.362	4763628.236
2032	387601.724	4755728.380	4907	389588.512	4746349.053	7781	389667.071	4749163.561	10655	388830.901	4763623.805
2033	387602.219	4755725.336	4908	389585.684	4746356.768	7782	389669.575	4749167.538	10656	388823.062	4763618.909
2034	387602.742	4755722.263	4909	389583.102	4746365.289	7783	389671.287	4749171.154	10657	388813.002	4763611.658
2035	387603.291	4755719.192	4910	389579.199	4746372.451	7784	389673.602	4749174.940	10658	388804.431	4763600.548
2036	387603.862	4755716.156	4911	389573.176	4746379.683	7785	389676.712	4749179.411	10659	388794.846	4763587.951
2037	387607.865	4755705.739	4912	389570.399	4746383.527	7786	389680.311	4749184.069	10660	388785.494	4763576.027
2038	387614.734	4755695.841	4913	389566.713	4746390.430	7787	389681.957	4749186.862	10661	388775.719	4763564.376
2039	387616.597	4755693.923	4914	389562.700	4746396.656	7788	389684.158	4749191.399	10662	388765.819	4763555.453
2040	387618.463	4755692.096	4915	389561.538	4746398.533	7789	389685.727	4749195.575	10663	388758.661	4763545.954
2041	387620.402	4755690.319	4916	389557.500	4746405.068	7790	389688.689	4749201.488	10664	388751.784	4763537.027
2042	387622.484	4755688.555	4917	389556.991	4746410.891	7791	389692.185	4749208.013	10665	388745.727	4763531.399
2043	387624.790	4755686.686	4918	389558.283	4746418.690	7792	389692.277	4749208.204	10666	388736.302	4763521.386
2044	387627.193	4755684.753	4919	389559.935	4746425.540	7793	389694.256	4749212.493	10667	388726.004	4763510.268
2045	387629.455	4755682.958	4920	389561.402	4746431.908	7794	389695.296	4749216.924	10668	388713.055	4763495.678

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2046	387631.334	4755681.503	4921	389562.309	4746436.266	7795	389696.527	4749222.599	10669	388706.224	4763487.848
2047	387636.220	4755678.038	4922	389562.428	4746438.205	7796	389697.740	4749228.516	10670	388701.646	4763482.594
2048	387641.679	4755675.187	4923	389562.718	4746442.643	7797	389699.275	4749235.883	10671	388689.699	4763471.369
2049	387642.671	4755674.756	4924	389562.146	4746452.395	7798	389700.413	4749241.238	10672	388681.723	4763464.412
2050	387643.135	4755674.619	4925	389560.593	4746459.845	7799	389701.338	4749245.920	10673	388678.065	4763460.681
2051	387643.607	4755674.481	4926	389557.784	4746470.930	7800	389702.563	4749250.037	10674	388670.599	4763455.953
2052	387644.067	4755674.347	4927	389554.620	4746476.957	7801	389704.360	4749255.269	10675	388662.015	4763452.083
2053	387644.493	4755674.221	4928	389552.252	4746481.477	7802	389706.085	4749260.314	10676	388653.391	4763448.939
2054	387644.887	4755674.106	4929	389551.115	4746486.173	7803	389708.021	4749266.295	10677	388651.322	4763448.232
2055	387645.264	4755673.995	4930	389550.072	4746489.182	7804	389709.081	4749269.902	10678	388646.218	4763446.481
2056	387645.636	4755673.886	4931	389547.111	4746496.828	7805	389711.881	4749275.566	10679	388640.116	4763444.963
2057	387646.010	4755673.776	4932	389544.911	4746502.346	7806	389714.501	4749281.982	10680	388635.367	4763443.257
2058	387646.571	4755673.489	4933	389536.238	4746530.475	7807	389717.364	4749288.072	10681	388626.525	4763441.115
2059	387650.090	4755671.728	4934	389534.673	4746533.930	7808	389717.840	4749288.888	10682	388616.669	4763440.381
2060	387651.684	4755671.232	4935	389530.074	4746553.966	7809	389720.957	4749294.108	10683	388608.034	4763441.560
2061	387653.373	4755670.744	4936	389522.502	4746573.470	7810	389724.132	4749300.140	10684	388598.137	4763444.521
2062	387655.157	4755670.242	4937	389509.176	4746598.771	7811	389728.101	4749306.790	10685	388588.157	4763448.981
2063	387657.032	4755669.710	4938	389508.423	4746601.777	7812	389732.905	4749312.924	10686	388578.062	4763454.997
2064	387659.359	4755669.040	4939	389509.641	4746616.075	7813	389738.394	4749319.623	10687	388568.543	4763460.876
2065	387662.270	4755668.209	4940	389512.326	4746622.299	7814	389740.775	4749322.983	10688	388560.610	4763468.016
2066	387665.420	4755667.313	4941	389513.517	4746626.654	7815	389743.180	4749327.148	10689	388553.695	4763477.124
2067	387668.469	4755666.452	4942	389513.710	4746637.149	7816	389743.569	4749327.894	10690	388552.945	4763478.454
2068	387685.867	4755664.133	4943	389513.570	4746645.839	7817	389745.631	4749331.745	10691	388548.088	4763487.090
2069	387695.662	4755664.047	4944	389512.780	4746652.653	7818	389748.400	4749337.027	10692	388545.140	4763498.333
2070	387698.920	4755664.133	4945	389510.462	4746658.056	7819	389752.189	4749344.874	10693	388543.864	4763511.783
2071	387702.322	4755664.252	4946	389507.583	4746664.767	7820	389754.799	4749350.598	10694	388541.689	4763525.592
2072	387705.785	4755664.408	4947	389506.872	4746669.144	7821	389757.263	4749356.633	10695	388539.952	4763538.073
2073	387709.220	4755664.615	4948	389505.849	4746679.958	7822	389758.215	4749359.124	10696	388540.486	4763549.581
2074	387712.542	4755664.889	4949	389504.595	4746690.217	7823	389759.943	4749363.236	10697	388539.872	4763553.758
2075	387723.948	4755667.259	4950	389503.175	4746695.978	7824	389762.238	4749368.214	10698	388539.977	4763560.228
2076	387733.062	4755671.087	4951	389499.441	4746704.142	7825	389764.083	4749372.317	10699	388540.623	4763565.143
2077	387741.645	4755677.611	4952	389492.643	4746708.570	7826	389765.941	4749376.549	10700	388540.854	4763565.145
2078	387743.298	4755679.841	4953	389485.270	4746712.386	7827	389767.286	4749380.165	10701	388540.855	4763565.150
2079	387744.929	4755682.104	4954	389476.389	4746715.406	7828	389768.211	4749383.156	10702	388542.725	4763572.851
2080	387746.552	4755684.364	4955	389472.345	4746716.884	7829	389768.922	4749385.328	10703	388545.067	4763580.449
2081	387748.182	4755686.582	4956	389471.625	4746717.140	7830	389769.498	4749387.205	10704	388548.087	4763588.342
2082	387749.822	4755688.761	4957	389465.748	4746719.310	7831	389771.093	4749393.498	10705	388550.568	4763596.985
2083	387751.464	4755690.933	4958	389465.223	4746719.948	7832	389772.459	4749399.425	10706	388553.107	4763604.307
2084	387753.104	4755693.104	4959	389463.207	4746722.465	7833	389773.757	4749404.779	10707	388553.707	4763609.871
2085	387754.735	4755695.279	4960	389459.845	4746729.861	7834	389774.992	4749410.016	10708	388550.262	4763615.799
2086	387756.336	4755697.496	4961	389456.004	4746737.335	7835	389775.778	4749414.079	10709	388545.732	4763620.535
2087	387757.882	4755699.755	4962	389452.765	4746738.555	7836	389777.611	4749419.810	10710	388540.408	4763623.332
2088	387759.371	4755702.013	4963	389450.847	4746741.009	7837	389779.251	4749425.356	10711	388531.042	4763626.764
2089	387760.796	4755704.225	4964	389447.988	4746745.284	7838	389780.544	4749430.211	10712	388520.544	4763629.207
2090	387762.369	4755708.287	4965	389445.276	4746749.370	7839	389782.226	4749436.077	10713	388520.366	4763629.220
2091	387763.924	4755711.663	4966	389442.994	4746753.577	7840	389784.544	4749443.671	10714	388520.313	4763629.232
2092	387770.189	4755717.150	4967	389440.582	4746758.968	7841	389786.059	4749449.655	10715	388511.521	4763629.873
2093	387771.457	4755718.058	4968	389439.052	4746763.360	7842	389787.152	4749455.644	10716	388504.747	4763632.248
2094	387772.727	4755718.953	4969	389437.681	4746769.800	7843	389788.214	4749462.574	10717	388501.427	4763635.149
2095	387773.942	4755719.793	4970	389436.749	4746773.749	7844	389789.011	4749467.815	10718	388502.641	4763639.386
2096	387775.047	4755720.532	4971	389436.616	4746776.749	7845	389789.236	4749469.313	10719	388506.069	4763645.299
2097	387776.175	4755720.891	4972	389436.287	4746785.808	7846	389790.282	4749477.930	10720	388508.788	4763650.695
2098	387776.947	4755721.165	4973	389436.284	4746795.306	7847	389791.367	4749483.918	10721	388507.896	4763653.851
2099	387779.485	4755724.916	4974	389436.576	4746809.932	7848	389792.421	4749489.907	10722	388506.378	4763657.567
2100	387783.331	4755731.647	4975	389436.737	4746817.795	7849	389793.402	4749497.767	10723	388506.329	4763657.688
2101	387783.604	4755732.095	4976	389438.067	4746830.100	7850	389793.867	4749503.820	10724	388505.998	4763664.111
2102	387785.058	4755733.178	4977	389439.488	4746835.035	7851	389794.368	4749511.633	10725	388508.145	4763670.915
2103	387786.718	4755734.304	4978	389441.584	4746841.637	7852	389794.765	4749516.750	10726	388508.173	4763671.004
2104	387788.511	4755735.460	4979	389447.094	4746858.325	7853	389795.355	4749520.185	10727	388512.924	4763676.436
2105	387790.365	4755736.629	4980	389450.077	4746865.661	7854	389795.557	4749521.370	10728	388519.794	4763684.164
2106	387792.420	4755737.859	4981	389453.378	4746874.879	7855	389796.054	4749524.544	10729	388528.011	4763691.936
2107	387794.791	4755739.169	4982	389455.657	4746882.489	7856	389797.285	4749530.223	10730	388537.241	4763698.225
2108	387797.366	4755740.499	4983	389455.778	4746882.796	7857	389798.996	4749535.835	10731	388548.063	4763704.282
2109	387800.036	4755741.791	4984	389458.123	4746888.773	7858	389800.419	4749540.821	10732	388557.953	4763708.300
2110	387802.984	4755743.007	4985	389462.649	4746898.288	7859	389802.378	4749547.051	10733	388567.029	4763711.416
2111	387806.396	4755744.156	4986	389466.698	4746907.191	7860	389804.294	4749554.653	10734	388573.679	4763717.299
2112	387810.160	4755745.256	4987	389471.333	4746915.838	7861	389805.384	4749561.200	10735	388580.174	4763725.008
2113	387814.166	4755746.322	4988	389475.370	4746923.049	7862	389806.262	4749568.881	10736	388585.228	4763733.706
2114	387820.776	4755752.105	4989	389478.286	4746928.580	7863	389806.760	4749575.125	10737	388589.677	4763745.006

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2115	387831.373	4755760.133	4990	389483.342	4746934.841	7864	389807.312	4749580.927	10738	388591.903	4763750.061
2116	387833.227	4755761.353	4991	389490.159	4746942.527	7865	389806.998	4749585.061	10739	388591.710	4763750.140
2117	387843.972	4755768.420	4992	389495.724	4746952.857	7866	389806.097	4749588.256	10740	388590.862	4763750.538
2118	387858.801	4755774.611	4993	389500.393	4746965.178	7867	389804.036	4749592.203	10741	388590.186	4763750.935
2119	387873.828	4755777.851	4994	389504.303	4746975.210	7868	389801.598	4749595.975	10742	388589.627	4763751.319
2120	387890.393	4755779.727	4995	389506.393	4746981.752	7869	389799.375	4749598.814	10743	388588.411	4763752.256
2121	387907.064	4755779.527	4996	389508.047	4746988.923	7870	389797.614	4749600.642	10744	388588.499	4763752.321
2122	387924.502	4755778.346	4997	389508.370	4746990.541	7871	389793.175	4749604.240	10745	388588.496	4763752.323
2123	387941.992	4755774.813	4998	389510.207	4747000.213	7872	389790.389	4749606.643	10746	388590.753	4763753.993
2124	387952.589	4755771.868	4999	389512.244	4747007.809	7873	389787.961	4749608.036	10747	388608.536	4763779.976
2125	387963.694	4755764.244	5000	389514.241	4747017.421	7874	389784.702	4749609.944	10748	388615.519	4763791.597
2126	387977.157	4755751.292	5001	389516.474	4747033.334	7875	389781.317	4749611.724	10749	388618.276	4763796.790
2127	387977.833	4755749.897	5002	389518.148	4747049.244	7876	389774.335	4749613.537	10750	388620.885	4763802.456
2128	387978.619	4755748.430	5003	389519.443	4747064.111	7877	389768.938	4749614.835	10751	388622.368	4763806.219
2129	387979.497	4755746.901	5004	389520.095	4747077.469	7878	389761.953	4749616.269	10752	388622.369	4763806.223
2130	387980.449	4755745.324	5005	389521.590	4747086.894	7879	389754.468	4749617.645	10753	388627.614	4763823.077
2131	387981.455	4755743.710	5006	389523.429	4747096.816	7880	389748.450	4749618.520	10754	388627.615	4763823.081
2132	387982.653	4755742.012	5007	389524.818	4747105.739	7881	389744.047	4749619.181	10755	388636.548	4763848.232
2133	387984.086	4755740.204	5008	389527.118	4747114.778	7882	389736.372	4749620.750	10756	388637.468	4763850.235
2134	387985.596	4755738.322	5009	389529.438	4747122.563	7883	389731.851	4749621.790	10757	388638.399	4763851.746
2135	387987.019	4755736.408	5010	389531.235	4747130.853	7884	389725.138	4749622.230	10758	388639.765	4763853.272
2136	387988.196	4755734.500	5011	389533.158	4747143.524	7885	389717.994	4749622.545	10759	388641.580	4763854.916
2137	387989.156	4755732.627	5012	389535.199	4747151.632	7886	389709.458	4749621.685	10760	388645.380	4763859.669
2138	387990.061	4755730.772	5013	389536.166	4747157.871	7887	389704.279	4749619.420	10761	388646.609	4763861.739
2139	387990.942	4755728.900	5014	389536.275	4747160.050	7888	389697.657	4749615.731	10762	388647.194	4763863.358
2140	387991.831	4755726.982	5015	389538.585	4747159.849	7889	389691.906	4749611.964	10763	388647.195	4763863.362
2141	387992.758	4755724.984	5016	389549.228	4747203.612	7890	389686.435	4749608.584	10764	388647.750	4763866.153
2142	387993.688	4755722.833	5017	389550.375	4747250.967	7891	389681.602	4749605.691	10765	388647.751	4763866.158
2143	387994.607	4755720.532	5018	389544.387	4747297.438	7892	389677.776	4749604.164	10766	388647.752	4763866.187
2144	387995.577	4755718.164	5019	389545.565	4747309.365	7893	389671.638	4749602.900	10767	388648.570	4763887.109
2145	387996.663	4755715.813	5020	389545.042	4747313.755	7894	389667.388	4749602.821	10768	388648.571	4763887.113
2146	387997.929	4755713.563	5021	389544.386	4747313.917	7895	389661.451	4749603.125	10769	388648.835	4763888.829
2147	387999.381	4755711.419	5022	389540.945	4747337.688	7896	389655.958	4749603.674	10770	388648.836	4763888.833
2148	388000.951	4755709.317	5023	389536.161	4747368.622	7897	389654.063	4749604.000	10771	388649.329	4763890.293
2149	388002.586	4755707.235	5024	389530.102	4747389.032	7898	389650.543	4749605.160	10772	388649.331	4763890.296
2150	388004.237	4755705.151	5025	389527.870	4747407.529	7899	389648.888	4749605.675	10773	388650.374	4763892.166
2151	388005.858	4755703.042	5026	389519.259	4747426.982	7900	389648.390	4749605.859	10774	388652.144	4763894.392
2152	388007.455	4755700.906	5027	389517.346	4747437.825	7901	389644.316	4749607.466	10775	388654.818	4763896.824
2153	388009.063	4755698.759	5028	389514.496	4747455.874	7902	389638.653	4749610.079	10776	388656.669	4763898.119
2154	388010.666	4755696.602	5029	389512.744	4747459.750	7903	389634.266	4749612.427	10777	388661.760	4763900.580
2155	388012.253	4755694.438	5030	389460.498	4747510.458	7904	389630.319	4749615.212	10778	388664.082	4763902.121
2156	388013.809	4755692.270	5031	389451.707	4747518.965	7905	389628.088	4749617.173	10779	388666.640	4763904.277
2157	388015.170	4755690.054	5032	389441.915	4747528.472	7906	389626.457	4749619.054	10780	388668.244	4763905.942
2158	388016.243	4755687.762	5033	389437.619	4747531.265	7907	389625.225	4749621.065	10781	388669.624	4763907.697
2159	388017.126	4755685.424	5034	389421.036	4747534.135	7908	389624.086	4749623.395	10782	388670.680	4763909.568
2160	388017.914	4755683.069	5035	389409.874	4747544.659	7909	389622.994	4749626.525	10783	388673.241	4763915.678
2161	388018.704	4755680.727	5036	389396.799	4747561.561	7910	389621.480	4749632.666	10784	388673.243	4763915.682
2162	388019.514	4755678.483	5037	389383.724	4747587.073	7911	389619.691	4749638.243	10785	388677.464	4763922.584
2163	388020.286	4755676.317	5038	389380.569	4747603.165	7912	389618.151	4749643.756	10786	388679.267	4763924.954
2164	388020.994	4755674.104	5039	389349.484	4747649.114	7913	389617.283	4749648.379	10787	388683.471	4763929.583
2165	388021.616	4755671.714	5040	389343.542	4747653.406	7914	389616.227	4749656.387	10788	388687.448	4763934.081
2166	388022.122	4755669.021	5041	389332.061	4747662.016	7915	389615.802	4749664.580	10789	388691.189	4763937.834
2167	388022.536	4755666.048	5042	389317.392	4747677.643	7916	389615.541	4749669.831	10790	388692.264	4763939.223
2168	388022.898	4755662.940	5043	389305.273	4747693.907	7917	389615.220	4749675.391	10791	388693.977	4763942.078
2169	388023.220	4755659.747	5044	389295.705	4747710.809	7918	389614.887	4749683.962	10792	388695.588	4763945.437
2170	388023.511	4755656.526	5045	389295.387	4747727.681	7919	389614.463	4749692.276	10793	388695.590	4763945.441
2171	388023.780	4755653.332	5046	389299.631	4747735.985	7920	389614.202	4749697.585	10794	388697.475	4763950.629
2172	388024.049	4755650.138	5047	389300.946	4747746.179	7921	389614.173	4749705.583	10795	388697.476	4763950.633
2173	388024.319	4755646.914	5048	389301.160	4747747.835	7922	389613.925	4749715.641	10796	388699.026	4763956.242
2174	388024.569	4755643.697	5049	389303.277	4747747.744	7923	389613.497	4749723.643	10797	388699.027	4763956.246
2175	388024.782	4755640.528	5050	389324.722	4747762.150	7924	389612.645	4749730.032	10798	388700.617	4763973.134
2176	388024.936	4755637.448	5051	389324.726	4747762.153	7925	389611.753	4749737.655	10799	388700.617	4763973.138
2177	388025.008	4755634.465	5052	389322.178	4747779.040	7926	389611.571	4749741.656	10800	388700.617	4763973.164
2178	388025.013	4755631.550	5053	389326.002	4747804.857	7927	389610.904	4749747.351	10801	388700.617	4763973.168
2179	388024.988	4755628.688	5054	389328.234	4747820.164	7928	389610.476	4749752.233	10802	388700.506	4763985.862
2180	388024.972	4755625.859	5055	389328.233	4747820.187	7929	389609.326	4749759.804	10803	388700.506	4763985.866
2181	388025.005	4755623.046	5056	389328.233	4747820.194	7930	389608.337	4749764.499	10804	388700.178	4763990.516
2182	388025.090	4755620.249	5057	389327.278	4747841.531	7931	389606.939	4749772.259	10805	388698.993	4763999.814
2183	388025.199	4755617.480	5058	389327.278	4747841.561	7932	389606.109	4749776.695	10806	388698.992	4763999.848

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2184	388025.325	4755614.734	5059	389320.262	4747859.100	7933	389605.116	4749781.773	10807	388698.692	4764010.935
2185	388025.463	4755612.007	5060	389305.592	4747885.570	7934	389604.791	4749786.837	10808	388698.692	4764010.940
2186	388025.605	4755609.292	5061	389299.214	4747903.109	7935	389604.795	4749790.395	10809	388699.003	4764016.450
2187	388025.913	4755606.793	5062	389296.820	4747909.608	7936	389604.847	4749793.023	10810	388699.004	4764016.455
2188	388026.417	4755604.566	5063	389290.537	4747918.270	7937	389604.501	4749796.646	10811	388699.806	4764022.211
2189	388026.918	4755602.374	5064	389283.269	4747923.519	7938	389603.670	4749801.031	10812	388699.806	4764022.216
2190	388027.218	4755599.988	5065	389271.469	4747924.795	7939	389603.116	4749805.035	10813	388700.400	4764024.955
2191	388027.120	4755597.179	5066	389256.660	4747918.977	7940	389602.451	4749807.540	10814	388700.401	4764024.959
2192	388026.709	4755593.998	5067	389176.116	4747857.187	7941	389602.218	4749809.413	10815	388701.214	4764027.705
2193	388026.234	4755590.715	5068	389152.517	4747839.328	7942	389602.084	4749809.665	10816	388701.215	4764027.709
2194	388025.731	4755587.422	5069	389135.296	4747826.572	7943	389602.817	4749810.149	10817	388702.208	4764030.391
2195	388025.240	4755584.213	5070	389119.032	4747815.091	7944	389603.752	4749813.256	10818	388703.351	4764032.841
2196	388024.800	4755581.175	5071	389084.665	4747814.164	7945	389603.987	4749814.041	10819	388704.580	4764034.919
2197	388024.407	4755578.278	5072	389050.786	4747819.556	7946	389604.054	4749814.262	10820	388710.419	4764042.665
2198	388024.024	4755575.410	5073	389014.431	4747828.804	7947	389604.055	4749814.267	10821	388715.304	4764047.728
2199	388023.642	4755572.556	5074	389001.355	4747831.674	7948	389607.243	4749824.009	10822	388716.518	4764049.447
2200	388023.252	4755569.698	5075	388991.469	4747833.269	7949	389607.244	4749824.013	10823	388717.039	4764050.497
2201	388022.846	4755566.819	5076	388990.404	4747834.137	7950	389609.376	4749832.914	10824	388717.040	4764050.501
2202	388022.388	4755563.872	5077	388967.255	4747837.580	7951	389609.376	4749832.918	10825	388717.882	4764053.059
2203	388021.868	4755560.854	5078	388937.539	4747838.204	7952	389609.855	4749841.660	10826	388717.883	4764053.063
2204	388021.311	4755557.809	5079	388933.747	4747837.096	7953	389609.855	4749841.665	10827	388719.462	4764059.734
2205	388020.740	4755554.781	5080	388918.759	4747832.950	7954	389609.697	4749854.512	10828	388719.462	4764059.739
2206	388020.185	4755551.818	5081	388917.121	4747832.804	7955	389609.696	4749854.517	10829	388722.852	4764067.471
2207	388019.607	4755549.023	5082	388889.339	4747828.818	7956	389606.219	4749868.119	10830	388722.853	4764067.475
2208	388018.986	4755546.420	5083	388872.653	4747823.612	7957	389606.218	4749868.124	10831	388726.641	4764078.781
2209	388018.368	4755543.927	5084	388853.064	4747809.670	7958	389602.875	4749885.550	10832	388726.642	4764078.786
2210	388017.796	4755541.462	5085	388842.221	4747789.898	7959	389602.874	4749885.554	10833	388729.731	4764091.793
2211	388017.319	4755538.944	5086	388840.473	4747786.884	7960	389599.053	4749902.659	10834	388729.733	4764091.797
2212	388017.017	4755536.431	5087	388823.724	4747783.007	7961	389599.052	4749902.663	10835	388730.984	4764095.589
2213	388016.913	4755533.981	5088	388811.606	4747727.073	7962	389596.031	4749914.213	10836	388730.986	4764095.593
2214	388016.961	4755531.503	5089	388810.431	4747724.282	7963	389592.672	4749924.443	10837	388731.946	4764097.822
2215	388017.114	4755528.911	5090	388804.432	4747710.034	7964	389589.455	4749931.022	10838	388733.054	4764099.832
2216	388017.327	4755526.119	5091	388788.701	4747675.217	7965	389588.234	4749934.134	10839	388734.320	4764101.620
2217	388017.641	4755523.094	5092	388781.629	4747656.595	7966	389588.232	4749934.138	10840	388735.026	4764102.740
2218	388018.065	4755519.925	5093	388778.720	4747648.840	7967	389586.967	4749940.645	10841	388736.628	4764103.414
2219	388018.514	4755516.702	5094	388776.077	4747642.928	7968	389586.966	4749940.650	10842	388740.027	4764106.098
2220	388018.899	4755513.514	5095	388773.584	4747637.140	7969	389585.070	4749949.512	10843	388741.559	4764107.526
2221	388019.135	4755510.453	5096	388770.414	4747631.599	7970	389585.069	4749949.517	10844	388745.089	4764111.660
2222	388019.253	4755507.576	5097	388768.743	4747629.815	7971	389584.518	4749957.593	10845	388746.362	4764113.469
2223	388019.343	4755504.799	5098	388759.305	4747607.164	7972	389584.518	4749957.598	10846	388746.933	4764114.425
2224	388019.403	4755502.003	5099	388748.273	4747586.977	7973	389585.204	4749969.786	10847	388747.442	4764115.419
2225	388019.431	4755499.069	5100	388748.115	4747586.979	7974	389585.205	4749969.791	10848	388747.932	4764116.461
2226	388019.428	4755495.876	5101	388748.114	4747586.974	7975	389588.088	4749984.461	10849	388747.933	4764116.465
2227	388019.407	4755492.490	5102	388747.637	4747585.811	7976	389588.089	4749984.466	10850	388748.442	4764117.538
2228	388019.383	4755489.069	5103	388745.294	4747580.091	7977	389593.174	4749999.220	10851	388748.952	4764118.644
2229	388019.357	4755485.636	5104	388736.925	4747556.743	7978	389600.495	4750015.079	10852	388749.449	4764119.736
2230	388019.320	4755482.207	5105	388713.197	4747539.791	7979	389609.825	4750028.870	10853	388749.451	4764119.739
2231	388019.273	4755478.804	5106	388705.524	4747534.307	7980	389619.613	4750040.882	10854	388749.960	4764120.825
2232	388019.218	4755475.447	5107	388691.091	4747523.999	7981	389628.138	4750048.780	10855	388750.437	4764121.871
2233	388019.162	4755472.120	5108	388677.482	4747514.273	7982	389637.262	4750053.648	10856	388750.900	4764122.867
2234	388019.103	4755468.782	5109	388663.663	4747504.401	7983	389650.511	4750061.178	10857	388751.326	4764123.792
2235	388019.039	4755465.399	5110	388656.266	4747499.115	7984	389660.198	4750065.176	10858	388751.724	4764124.616
2236	388018.970	4755461.932	5111	388656.045	4747498.396	7985	389669.792	4750069.128	10859	388752.102	4764125.414
2237	388018.891	4755458.351	5112	388656.491	4747493.817	7986	389684.723	4750074.718	10860	388752.476	4764126.226
2238	388018.805	4755454.675	5113	388656.491	4747493.813	7987	389697.487	4750078.152	10861	388752.478	4764126.230
2239	388018.714	4755450.942	5114	388657.073	4747487.802	7988	389710.097	4750078.764	10862	388752.867	4764127.047
2240	388018.620	4755447.191	5115	388657.073	4747487.797	7989	389727.690	4750079.829	10863	388753.254	4764127.864
2241	388018.527	4755443.461	5116	388657.461	4747485.358	7990	389736.811	4750079.022	10864	388753.632	4764128.669
2242	388018.430	4755439.683	5117	388657.461	4747485.353	7991	389742.359	4750078.321	10865	388753.998	4764129.455
2243	388018.323	4755435.811	5118	388657.729	4747482.540	7992	389752.465	4750078.504	10866	388754.984	4764131.526
2244	388018.201	4755431.910	5119	388657.729	4747482.535	7993	389759.738	4750077.939	10867	388755.025	4764131.611
2245	388018.063	4755428.048	5120	388658.027	4747479.355	7994	389768.380	4750076.685	10868	388757.147	4764136.079
2246	388017.904	4755424.293	5121	388658.028	4747479.350	7995	389774.423	4750075.607	10869	388761.232	4764141.174
2247	388017.682	4755420.769	5122	388658.930	4747472.040	7996	389782.908	4750073.479	10870	388766.345	4764151.593
2248	388017.386	4755417.484	5123	388658.931	4747472.035	7997	389794.318	4750068.551	10871	388772.730	4764167.539
2249	388017.054	4755414.324	5124	388661.165	4747462.771	7998	389806.310	4750064.242	10872	388779.491	4764183.497
2250	388016.731	4755411.177	5125	388661.166	4747462.767	7999	389809.680	4750062.933	10873	388787.849	4764199.855
2251	388016.455	4755407.931	5126	388662.259	4747458.747	8000	389810.800	4750064.289	10874	388793.027	4764209.766

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2252	388016.236	4755404.581	5127	388662.267	4747458.747	8001	389812.122	4750065.450	10875	388796.417	4764216.245
2253	388016.045	4755401.206	5128	388664.000	4747452.337	8002	389813.612	4750066.385	10876	388803.417	4764233.935
2254	388015.862	4755397.818	5129	388664.725	4747441.834	8003	389815.232	4750067.070	10877	388809.323	4764252.568
2255	388015.670	4755394.427	5130	388664.726	4747441.799	8004	389816.941	4750067.488	10878	388816.510	4764271.217
2256	388015.453	4755391.040	5131	388665.183	4747430.391	8005	389818.694	4750067.629	10879	388821.406	4764280.490
2257	388015.192	4755387.623	5132	388665.184	4747430.357	8006	389820.433	4750067.491	10880	388825.574	4764288.373
2258	388014.883	4755384.167	5133	388665.357	4747418.893	8007	389822.129	4750067.079	10881	388833.278	4764304.115
2259	388014.531	4755380.729	5134	388665.358	4747418.859	8008	389823.738	4750066.404	10882	388842.064	4764320.824
2260	388014.135	4755377.365	5135	388665.704	4747411.892	8009	389825.220	4750065.484	10883	388844.640	4764325.807
2261	388013.700	4755374.133	5136	388666.400	4747402.458	8010	389826.538	4750064.340	10884	388851.398	4764338.902
2262	388013.164	4755371.075	5137	388666.399	4747402.424	8011	389827.659	4750063.003	10885	388859.869	4764356.962
2263	388012.521	4755368.173	5138	388666.035	4747389.778	8012	389828.554	4750061.505	10886	388866.605	4764369.737
2264	388011.847	4755365.383	5139	388666.034	4747389.743	8013	389829.201	4750059.885	10887	388869.069	4764374.413
2265	388011.222	4755362.667	5140	388665.690	4747380.830	8014	389829.583	4750058.182	10888	388879.029	4764393.478
2266	388010.721	4755359.984	5141	388665.689	4747380.800	8015	389829.692	4750056.441	10889	388887.624	4764411.887
2267	388010.371	4755357.257	5142	388665.689	4747380.796	8016	389829.524	4750054.704	10890	388889.358	4764414.519
2268	388010.102	4755354.498	5143	388665.425	4747373.975	8017	389832.848	4750053.226	10891	388897.496	4764426.864
2269	388009.858	4755351.808	5144	388665.423	4747373.946	8018	389834.754	4750047.752	10892	388907.396	4764438.919
2270	388009.577	4755349.284	5145	388665.423	4747373.941	8019	389851.822	4750041.154	10893	388915.997	4764451.549
2271	388009.204	4755347.023	5146	388664.974	4747366.626	8020	389852.810	4750040.044	10894	388919.640	4764455.343
2272	388008.774	4755345.012	5147	388664.507	4747359.016	8021	389858.506	4750033.668	10895	388923.760	4764459.625
2273	388008.349	4755343.099	5148	388663.104	4747349.839	8022	389868.612	4750025.427	10896	388927.680	4764463.440
2274	388007.909	4755341.188	5149	388660.905	4747341.112	8023	389880.234	4750018.972	10897	388930.765	4764470.230
2275	388007.429	4755339.178	5150	388658.926	4747333.440	8024	389889.814	4750013.509	10898	388934.723	4764480.391
2276	388006.889	4755336.970	5151	388658.450	4747331.246	8025	389902.510	4750009.620	10899	388939.021	4764491.357
2277	388006.290	4755334.607	5152	388657.883	4747328.642	8026	389915.503	4750008.277	10900	388944.704	4764503.904
2278	388005.659	4755332.190	5153	388657.034	4747324.210	8027	389927.110	4750008.422	10901	388951.359	4764516.379
2279	388005.010	4755329.706	5154	388647.202	4747318.301	8028	389936.949	4750012.233	10902	388956.023	4764523.808
2280	388004.360	4755327.137	5155	388645.286	4747309.820	8029	389940.712	4750016.337	10903	388961.739	4764533.050
2281	388003.725	4755324.474	5156	388644.424	4747305.150	8030	389944.603	4750020.589	10904	388961.742	4764533.055
2282	388003.096	4755321.671	5157	388642.393	4747301.731	8031	389949.653	4750031.368	10905	388961.738	4764533.055
2283	388002.463	4755318.752	5158	388637.594	4747296.144	8032	389950.327	4750044.983	10906	388966.814	4764539.359
2284	388001.837	4755315.789	5159	388633.601	4747293.313	8033	389950.327	4750044.988	10907	388974.334	4764548.558
2285	388001.228	4755312.863	5160	388614.333	4747279.491	8034	389950.167	4750057.835	10908	388977.521	4764553.758
2286	388000.645	4755310.052	5161	388603.354	4747271.593	8035	389950.167	4750057.839	10909	388980.800	4764559.117
2287	388000.093	4755307.360	5162	388602.627	4747271.100	8036	389950.550	4750072.331	10910	388984.638	4764572.485
2288	387999.565	4755304.733	5163	388600.648	4747269.926	8037	389950.550	4750072.336	10911	388984.639	4764572.489
2289	387999.051	4755302.154	5164	388583.722	4747259.891	8038	389950.759	4750089.980	10912	388987.332	4764588.226
2290	387998.542	4755299.607	5165	388566.074	4747249.436	8039	389950.759	4750089.984	10913	388987.332	4764588.230
2291	387998.028	4755297.076	5166	388531.265	4747228.874	8040	389950.239	4750104.410	10914	388989.371	4764603.324
2292	387997.957	4755296.720	5167	388530.362	4747228.324	8041	389950.239	4750104.415	10915	388989.371	4764603.329
2293	388017.647	4755275.380	5168	388523.752	4747223.764	8042	389949.703	4750106.519	10916	388991.887	4764617.618
2294	388021.077	4755272.601	5169	388521.930	4747222.281	8043	389949.702	4750106.523	10917	388991.888	4764617.623
2295	388027.156	4755262.945	5170	388517.457	4747218.572	8044	389946.957	4750117.491	10918	388996.163	4764631.346
2296	388033.325	4755254.264	5171	388489.866	4747186.510	8045	389946.956	4750117.495	10919	388996.164	4764631.350
2297	388039.967	4755244.755	5172	388486.409	4747180.426	8046	389944.132	4750131.342	10920	388996.889	4764634.338
2298	388046.471	4755233.897	5173	388483.333	4747171.956	8047	389944.131	4750131.346	10921	388996.890	4764634.343
2299	388050.899	4755226.197	5174	388481.272	4747165.094	8048	389940.809	4750145.697	10922	388996.884	4764634.346
2300	388052.520	4755223.368	5175	388480.086	4747155.357	8049	389940.808	4750145.701	10923	388996.890	4764634.372
2301	388058.270	4755211.992	5176	388480.115	4747155.490	8050	389934.686	4750175.840	10924	389001.556	4764640.719
2302	388063.343	4755200.422	5177	388479.318	4747150.248	8051	389934.685	4750175.845	10925	389008.723	4764651.620
2303	388067.532	4755191.010	5178	388478.556	4747145.444	8052	389934.237	4750178.794	10926	389013.452	4764661.467
2304	388073.411	4755184.946	5179	388477.476	4747118.961	8053	389934.236	4750178.798	10927	389016.231	4764670.187
2305	388083.463	4755176.203	5180	388477.000	4747107.281	8054	389932.401	4750188.961	10928	389016.684	4764681.537
2306	388083.619	4755176.273	5181	388476.695	4747073.602	8055	389932.400	4750188.965	10929	389016.685	4764681.571
2307	388083.695	4755176.207	5182	388476.677	4747071.603	8056	389930.926	4750193.299	10930	389016.854	4764692.431
2308	388090.421	4755179.245	5183	388477.669	4747060.847	8057	389928.234	4750201.222	10931	389016.184	4764701.205
2309	388105.481	4755186.805	5184	388478.610	4747050.841	8058	389923.297	4750214.116	10932	389016.646	4764710.319
2310	388111.053	4755186.850	5185	388480.176	4747034.023	8059	389917.939	4750227.340	10933	389016.887	4764720.455
2311	388114.035	4755173.926	5186	388480.942	4747025.885	8060	389917.937	4750227.344	10934	389017.311	4764726.329
2312	388117.684	4755168.395	5187	388480.256	4747015.215	8061	389913.981	4750240.650	10935	389013.380	4764732.555
2313	388120.179	4755167.005	5188	388479.605	4747005.036	8062	389908.891	4750255.846	10936	389009.749	4764740.355
2314	388125.742	4755163.922	5189	388482.083	4746996.133	8063	389908.890	4750255.850	10937	389005.695	4764751.858
2315	388140.995	4755159.186	5190	388488.532	4746973.022	8064	389904.383	4750269.261	10938	389001.812	4764764.710
2316	388142.958	4755155.268	5191	388492.579	4746958.490	8065	389900.336	4750283.672	10939	388997.584	4764774.715
2317	388147.691	4755145.582	5192	388495.302	4746947.847	8066	389900.335	4750283.676	10940	388993.808	4764786.719
2318	388158.435	4755131.134	5193	388504.895	4746913.891	8067	389895.588	4750298.165	10941	388989.621	4764795.724
2319	388179.661	4755101.450	5194	388509.857	4746879.164	8068	389895.587	4750298.169	10942	388981.969	4764803.342
2320	388192.478	4755082.347	5195	388517.387	4746858.172	8069	389891.276	4750313.803	10943	388969.709	4764810.472
2321	388190.419	4755075.088	5196	388523.900	4746853.236	8070	389886.949	4750327.692	10944	388957.574	4764816.299

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2322	388188.207	4755062.712	5197	388526.915	4746847.210	8071	389886.948	4750327.696	10945	388943.950	4764822.023
2323	388188.210	4755062.699	5198	388527.006	4746833.154	8072	389882.963	4750340.752	10946	388931.876	4764827.800
2324	388188.207	4755062.683	5199	388526.453	4746823.849	8073	389878.857	4750356.989	10947	388918.072	4764833.494
2325	388188.566	4755060.985	5200	388525.870	4746818.036	8074	389878.856	4750356.993	10948	388906.142	4764838.684
2326	388189.376	4755057.149	5201	388525.429	4746814.674	8075	389874.524	4750376.570	10949	388896.019	4764840.392
2327	388192.904	4755040.446	5202	388522.256	4746805.392	8076	389874.505	4750376.653	10950	388887.701	4764836.969
2328	388205.771	4755015.036	5203	388520.650	4746797.972	8077	389872.208	4750382.673	10951	388879.772	4764832.495
2329	388211.962	4755014.279	5204	388519.748	4746790.982	8078	389869.244	4750395.250	10952	388869.210	4764829.772
2330	388224.900	4755007.864	5205	388518.196	4746781.748	8079	389865.202	4750407.561	10953	388857.373	4764828.907
2331	388242.081	4754995.112	5206	388516.091	4746773.578	8080	389863.871	4750412.670	10954	388846.432	4764828.608
2332	388256.824	4754978.282	5207	388514.769	4746765.592	8081	389862.277	4750418.787	10955	388837.324	4764831.510
2333	388256.994	4754978.356	5208	388513.974	4746757.102	8082	389857.626	4750429.899	10956	388829.372	4764839.999
2334	388257.055	4754978.286	5209	388513.086	4746751.803	8083	389857.240	4750437.505	10957	388822.497	4764848.032
2335	388269.401	4754983.673	5210	388512.304	4746745.120	8084	389857.517	4750442.248	10958	388815.924	4764857.437
2336	388276.113	4755007.306	5211	388511.205	4746737.261	8085	389854.982	4750454.957	10959	388813.957	4764860.146
2337	388280.244	4755021.765	5212	388510.398	4746727.834	8086	389853.138	4750466.867	10960	388809.761	4764865.932
2338	388290.038	4755032.473	5213	388509.612	4746723.900	8087	389850.766	4750478.934	10961	388803.541	4764871.269
2339	388298.211	4755042.939	5214	388507.307	4746717.673	8088	389846.429	4750490.317	10962	388794.687	4764871.568
2340	388302.540	4755036.976	5215	388501.496	4746703.921	8089	389841.853	4750500.956	10963	388784.939	4764868.107
2341	388295.771	4755028.646	5216	388495.700	4746692.164	8090	389840.641	4750503.293	10964	388775.675	4764864.122
2342	388284.394	4755008.954	5217	388492.156	4746682.878	8091	389839.226	4750506.025	10965	388765.673	4764862.815
2343	388281.661	4754998.105	5218	388487.918	4746667.241	8092	389837.815	4750508.745	10966	388754.700	4764860.813
2344	388267.258	4754971.319	5219	388484.936	4746654.893	8093	389836.447	4750511.153	10967	388743.496	4764855.596
2345	388253.250	4754958.949	5220	388483.271	4746647.789	8094	389831.321	4750519.240	10968	388736.109	4764850.247
2346	388224.127	4754944.517	5221	388480.318	4746638.189	8095	389825.657	4750529.293	10969	388733.740	4764844.840
2347	388219.787	4754940.058	5222	388475.712	4746626.363	8096	389824.350	4750531.111	10970	388734.020	4764838.451
2348	388217.328	4754933.482	5223	388472.606	4746614.574	8097	389818.821	4750538.800	10971	388734.021	4764838.422
2349	388213.712	4754931.615	5224	388470.996	4746605.782	8098	389814.002	4750543.737	10972	388739.892	4764829.979
2350	388201.294	4754929.328	5225	388469.625	4746600.105	8099	389811.316	4750546.487	10973	388749.022	4764819.180
2351	388190.298	4754929.428	5226	388467.196	4746593.629	8100	389810.240	4750548.274	10974	388759.273	4764806.169
2352	388188.449	4754923.946	5227	388464.364	4746584.540	8101	389807.952	4750552.069	10975	388768.618	4764791.958
2353	388189.351	4754913.241	5228	388463.181	4746578.489	8102	389804.987	4750556.987	10976	388777.333	4764780.652
2354	388193.719	4754909.702	5229	388461.326	4746570.259	8103	389803.837	4750558.617	10977	388785.578	4764768.232
2355	388220.194	4754907.762	5230	388460.227	4746562.333	8104	389798.894	4750565.620	10978	388795.209	4764756.307
2356	388238.673	4754917.092	5231	388459.930	4746557.146	8105	389797.655	4750567.374	10979	388797.900	4764753.373
2357	388250.789	4754930.179	5232	388459.496	4746550.210	8106	389787.268	4750574.296	10980	388805.444	4764745.146
2358	388262.376	4754929.074	5233	388455.580	4746542.939	8107	389785.655	4750575.697	10981	388817.525	4764734.567
2359	388289.962	4754917.227	5234	388452.071	4746534.032	8108	389777.072	4750583.154	10982	388830.557	4764726.403
2360	388302.929	4754914.010	5235	388449.566	4746526.557	8109	389766.072	4750590.018	10983	388844.039	4764719.193
2361	388310.121	4754909.779	5236	388447.086	4746515.652	8110	389763.749	4750591.467	10984	388846.723	4764717.599
2362	388310.145	4754909.765	5237	388445.623	4746508.539	8111	389754.074	4750596.445	10985	388855.513	4764712.387
2363	388310.121	4754909.749	5238	388442.493	4746497.449	8112	389749.167	4750598.969	10986	388865.294	4764704.003
2364	388313.496	4754907.765	5239	388440.356	4746493.032	8113	389743.325	4750601.785	10987	388870.016	4764695.439
2365	388326.413	4754897.747	5240	388437.551	4746486.926	8114	389739.657	4750603.553	10988	388870.016	4764695.434
2366	388333.792	4754891.840	5241	388433.792	4746479.345	8115	389737.078	4750604.795	10989	388871.061	4764691.423
2367	388335.598	4754884.619	5242	388430.393	4746472.745	8116	389732.074	4750607.457	10990	388872.664	4764685.281
2368	388331.140	4754875.148	5243	388427.508	4746467.655	8117	389725.720	4750609.028	10991	388872.665	4764685.276
2369	388322.191	4754861.844	5244	388424.723	4746463.682	8118	389720.932	4750610.211	10992	388873.649	4764678.461
2370	388312.790	4754851.618	5245	388421.166	4746460.715	8119	389706.024	4750613.388	10993	388873.650	4764678.456
2371	388305.620	4754846.558	5246	388416.709	4746458.443	8120	389698.164	4750614.805	10994	388874.480	4764672.767
2372	388305.627	4754846.534	5247	388412.727	4746457.292	8121	389694.124	4750615.532	10995	388874.481	4764672.763
2373	388305.620	4754846.528	5248	388409.803	4746455.627	8122	389691.781	4750615.954	10996	388877.640	4764660.018
2374	388306.689	4754843.119	5249	388409.111	4746454.263	8123	389677.097	4750617.694	10997	388877.641	4764660.014
2375	388317.744	4754837.486	5250	388404.262	4746453.986	8124	389673.313	4750617.982	10998	388879.609	4764654.142
2376	388328.682	4754833.368	5251	388397.022	4746454.802	8125	389670.184	4750618.220	10999	388879.611	4764654.138
2377	388335.857	4754827.613	5252	388393.664	4746456.215	8126	389663.252	4750618.747	11000	388881.740	4764647.778
2378	388338.291	4754820.736	5253	388387.504	4746459.457	8127	389652.772	4750619.145	11001	388885.895	4764636.265
2379	388338.300	4754820.741	5254	388382.037	4746462.935	8128	389647.200	4750618.654	11002	388885.895	4764636.265
2380	388339.314	4754817.876	5255	388377.041	4746466.229	8129	389647.650	4750623.619	11003	388885.984	4764631.952
2381	388339.496	4754817.989	5256	388373.869	4746468.328	8130	389647.222	4750631.748	11004	388885.985	4764631.922
2382	388339.505	4754817.964	5257	388358.677	4746474.214	8131	389646.356	4750638.480	11005	388885.985	4764631.918
2383	388339.507	4754817.961	5258	388349.201	4746476.670	8132	389641.273	4750648.926	11006	388886.068	4764627.764
2384	388345.531	4754821.704	5259	388340.836	4746479.273	8133	389635.673	4750660.275	11007	388886.073	4764627.477
2385	388354.991	4754829.144	5260	388319.524	4746483.815	8134	389631.559	4750670.112	11008	388881.278	4764633.128
2386	388366.006	4754837.961	5261	388312.648	4746482.999	8135	389626.838	4750679.104	11009	388875.614	4764639.409
2387	388380.130	4754847.477	5262	388307.845	4746481.421	8136	389623.587	4750690.408	11010	388874.355	4764641.431
2388	388393.129	4754854.707	5263	388284.071	4746462.225	8137	389621.385	4750701.478	11011	388869.189	4764649.664
2389	388404.144	4754858.943	5264	388277.216	4746452.120	8138	389619.911	4750712.867	11012	388863.660	4764658.372
2390	388413.068	4754859.946	5265	388251.003	4746450.011	8139	389617.768	4750722.646	11013	388855.980	4764667.959
2391	388413.137	4754859.936	5266	388244.933	4746391.963	8140	389617.700	4750722.961	11014	388846.921	4764677.512

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2392	388413.156	4754859.938	5267	388242.552	4746387.192	8141	389617.697	4750722.984	11015	388837.945	4764685.541
2393	388413.272	4754859.951	5268	388237.363	4746373.943	8142	389617.842	4750723.760	11016	388829.602	4764692.685
2394	388425.757	4754858.189	5269	388236.163	4746369.222	8143	389616.726	4750733.606	11017	388820.939	4764697.681
2395	388425.924	4754858.173	5270	388234.445	4746361.122	8144	389615.505	4750742.541	11018	388818.153	4764699.288
2396	388425.989	4754858.164	5271	388224.565	4746289.760	8145	389612.738	4750746.317	11019	388807.121	4764705.324
2397	388440.634	4754856.727	5272	388224.363	4746287.987	8146	389611.963	4750752.024	11020	388796.298	4764711.222
2398	388456.381	4754856.583	5273	388224.445	4746277.672	8147	389612.308	4750765.471	11021	388786.884	4764716.927
2399	388464.982	4754856.506	5274	388232.089	4746260.177	8148	389613.122	4750781.164	11022	388786.247	4764717.312
2400	388479.041	4754855.866	5275	388237.603	4746234.469	8149	389613.573	4750798.186	11023	388780.154	4764725.834
2401	388495.464	4754850.836	5276	388234.684	4746219.473	8150	389614.215	4750817.005	11024	388773.916	4764736.861
2402	388508.667	4754843.733	5277	388234.467	4746209.641	8151	389614.604	4750835.452	11025	388766.344	4764747.177
2403	388520.973	4754835.029	5278	388268.024	4746116.662	8152	389614.837	4750853.126	11026	388765.781	4764747.951
2404	388532.416	4754830.961	5279	388278.365	4746092.060	8153	389614.800	4750868.727	11027	388757.926	4764760.738
2405	388545.952	4754826.263	5280	388284.603	4746086.596	8154	389614.694	4750884.878	11028	388749.878	4764772.898
2406	388560.852	4754819.683	5281	388292.442	4746080.739	8155	389614.687	4750898.403	11029	388743.929	4764781.271
2407	388574.549	4754812.006	5282	388298.396	4746077.479	8156	389614.757	4750911.853	11030	388741.372	4764784.863
2408	388586.605	4754804.691	5283	388327.422	4746064.493	8157	389615.951	4750925.168	11031	388733.313	4764795.735
2409	388598.883	4754798.951	5284	388337.285	4746058.000	8158	389618.292	4750938.197	11032	388727.497	4764807.254
2410	388603.617	4754797.305	5285	388343.625	4746051.909	8159	389619.244	4750952.364	11033	388721.050	4764819.302
2411	388618.605	4754789.982	5286	388350.165	4746045.238	8160	389620.491	4750966.178	11034	388719.550	4764821.393
2412	388627.898	4754786.404	5287	388354.029	4746042.050	8161	389623.115	4750980.106	11035	388713.310	4764830.139
2413	388637.341	4754783.862	5288	388368.548	4746032.287	8162	389626.608	4750996.150	11036	388706.773	4764839.165
2414	388647.723	4754780.477	5289	388370.968	4746034.279	8163	389629.090	4751011.029	11037	388699.952	4764846.627
2415	388657.285	4754775.953	5290	388382.152	4746026.768	8164	389633.445	4751025.516	11038	388695.422	4764849.558
2416	388668.973	4754769.473	5291	388388.039	4746023.856	8165	389638.161	4751038.374	11039	388694.503	4764850.813
2417	388681.466	4754764.529	5292	388394.946	4746020.680	8166	389642.647	4751050.785	11040	388688.214	4764859.610
2418	388687.440	4754762.848	5293	388402.841	4746017.486	8167	389645.863	4751063.881	11041	388683.650	4764865.790
2419	388691.532	4754760.564	5294	388408.892	4746013.833	8168	389650.294	4751075.693	11042	388678.420	4764872.184
2420	388698.492	4754756.460	5295	388416.796	4746008.818	8169	389655.342	4751089.424	11043	388674.106	4764878.355
2421	388704.368	4754752.782	5296	388422.290	4746006.505	8170	389661.018	4751103.424	11044	388668.297	4764884.605
2422	388705.609	4754751.384	5297	388427.318	4746004.897	8171	389666.794	4751117.548	11045	388659.549	4764894.471
2423	388705.726	4754751.488	5298	388431.024	4746007.438	8172	389672.488	4751130.798	11046	388650.051	4764906.426
2424	388705.841	4754751.359	5299	388435.225	4746005.522	8173	389678.558	4751144.244	11047	388642.031	4764917.355
2425	388707.950	4754753.233	5300	388438.435	4746004.185	8174	389683.488	4751158.676	11048	388636.312	4764928.303
2426	388708.051	4754753.323	5301	388444.345	4746001.382	8175	389688.578	4751171.656	11049	388631.646	4764938.726
2427	388718.113	4754752.171	5302	388448.659	4745998.711	8176	389693.244	4751184.615	11050	388631.156	4764939.828
2428	388731.458	4754748.946	5303	388454.569	4745995.408	8177	389698.931	4751197.066	11051	388624.100	4764951.881
2429	388743.517	4754744.338	5304	388462.195	4745991.840	8178	389703.611	4751208.699	11052	388618.061	4764962.891
2430	388755.238	4754739.983	5305	388467.540	4745989.043	8179	389707.593	4751217.889	11053	388611.503	4764971.768
2431	388765.643	4754738.243	5306	388475.904	4745984.218	8180	389710.224	4751223.158	11054	388605.057	4764979.684
2432	388765.792	4754738.261	5307	388480.960	4745980.674	8181	389710.265	4751223.240	11055	388602.037	4764988.561
2433	388765.875	4754738.247	5308	388485.526	4745977.325	8182	389720.868	4751243.488	11056	388602.036	4764988.565
2434	388773.416	4754739.154	5309	388488.666	4745973.930	8183	389733.474	4751264.880	11057	388598.200	4764997.402
2435	388778.399	4754745.833	5310	388490.012	4745972.477	8184	389733.612	4751265.145	11058	388593.427	4765008.084
2436	388781.854	4754759.617	5311	388492.500	4745967.706	8185	389733.900	4751265.779	11059	388589.206	4765021.010
2437	388782.511	4754774.418	5312	388493.546	4745963.834	8186	389744.812	4751290.990	11060	388584.398	4765033.011
2438	388784.683	4754787.564	5313	388493.921	4745962.444	8187	389757.236	4751317.301	11061	388579.507	4765041.843
2439	388784.305	4754795.544	5314	388494.481	4745955.750	8188	389757.561	4751318.019	11062	388557.668	4765104.686
2440	388782.463	4754799.215	5315	388493.542	4745948.202	8189	389782.659	4751376.368	11063	388557.666	4765104.690
2441	388784.072	4754802.850	5316	388492.505	4745944.079	8190	389800.037	4751409.194	11064	388554.195	4765115.235
2442	388787.060	4754812.622	5317	388489.841	4745937.105	8191	389800.190	4751409.308	11065	388554.193	4765115.240
2443	388789.806	4754823.144	5318	388486.641	4745931.327	8192	389806.216	4751414.958	11066	388553.145	4765123.133
2444	388794.415	4754829.999	5319	388482.610	4745921.246	8193	389816.384	4751421.360	11067	388553.145	4765123.138
2445	388795.687	4754831.890	5320	388478.945	4745912.902	8194	389816.644	4751421.553	11068	388553.407	4765130.117
2446	388804.521	4754843.534	5321	388474.886	4745906.191	8195	389835.953	4751459.400	11069	388553.407	4765130.122
2447	388811.992	4754856.740	5322	388472.221	4745902.095	8196	389851.787	4751482.185	11070	388552.382	4765137.925
2448	388815.999	4754865.627	5323	388469.176	4745897.124	8197	389865.690	4751501.495	11071	388552.381	4765137.930
2449	388820.350	4754868.774	5324	388463.477	4745888.240	8198	389865.696	4751501.507	11072	388549.550	4765147.789
2450	388885.721	4754826.777	5325	388458.614	4745879.974	8199	389868.780	4751522.706	11073	388549.550	4765147.793
2451	388885.932	4754826.794	5326	388456.066	4745874.620	8200	389872.642	4751556.304	11074	388548.191	4765157.709
2452	388885.952	4754826.781	5327	388455.154	4745872.660	8201	389882.683	4751585.655	11075	388548.191	4765157.713
2453	388890.299	4754827.140	5328	388452.916	4745867.841	8202	389890.020	4751587.972	11076	388548.351	4765167.545
2454	388896.830	4754824.366	5329	388448.449	4745861.384	8203	389895.813	4751595.310	11077	388548.351	4765167.550
2455	388898.099	4754819.618	5330	388443.679	4745854.737	8204	389901.220	4751636.246	11078	388547.642	4765177.568
2456	388898.102	4754819.620	5331	388440.762	4745850.456	8205	389901.434	4751640.417	11079	388547.641	4765177.573
2457	388898.344	4754817.256	5332	388438.093	4745847.309	8206	389901.436	4751640.487	11080	388545.816	4765184.646
2458	388898.355	4754817.231	5333	388435.769	4745844.562	8207	389903.135	4751697.306	11081	388545.815	4765184.649
2459	388898.344	4754817.226	5334	388431.704	4745840.228	8208	389903.135	4751697.319	11082	388537.483	4765202.826
2460	388899.181	4754815.386	5335	388429.516	4745836.249	8209	389898.756	4751775.967	11083	388533.555	4765215.840
2461	388898.140	4754808.989	5336	388426.914	4745832.645	8210	389889.634	4751810.063	11084	388527.553	4765228.680

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2462	388895.265	4754795.865	5337	388420.956	4745825.951	8211	389884.614	4751820.876	11085	388523.618	4765239.951
2463	388891.533	4754782.307	5338	388414.936	4745820.065	8212	389870.079	4751840.245	11086	388523.617	4765239.956
2464	388887.038	4754770.940	5339	388408.416	4745814.626	8213	389864.432	4751849.396	11087	388521.077	4765256.513
2465	388882.732	4754758.336	5340	388402.000	4745810.376	8214	389864.447	4751849.408	11088	388513.859	4765257.739
2466	388877.861	4754745.077	5341	388398.796	4745807.535	8215	389864.405	4751849.415	11089	388506.975	4765261.250
2467	388872.052	4754732.547	5342	388397.653	4745805.917	8216	389864.383	4751849.452	11090	388501.286	4765266.909
2468	388866.038	4754721.851	5343	388395.813	4745805.934	8217	389864.201	4751849.359	11091	388501.285	4765266.913
2469	388858.313	4754711.313	5344	388393.178	4745805.516	8218	389862.230	4751852.751	11092	388497.112	4765279.405
2470	388851.774	4754700.754	5345	388387.665	4745803.949	8219	389860.886	4751855.065	11093	388497.111	4765279.409
2471	388844.326	4754691.217	5346	388381.122	4745802.068	8220	389859.506	4751856.941	11094	388492.449	4765294.405
2472	388834.237	4754682.039	5347	388374.226	4745799.010	8221	389857.007	4751860.978	11095	388492.447	4765294.410
2473	388824.950	4754673.555	5348	388365.090	4745794.964	8222	389851.124	4751869.950	11096	388488.763	4765311.294
2474	388818.286	4754665.769	5349	388359.039	4745792.211	8223	389850.268	4751871.403	11097	388488.763	4765311.298
2475	388816.754	4754658.161	5350	388353.615	4745789.628	8224	389848.386	4751874.599	11098	388485.071	4765326.152
2476	388816.755	4754658.132	5351	388347.969	4745787.563	8225	389841.298	4751886.606	11099	388479.777	4765340.056
2477	388816.946	4754652.032	5352	388347.057	4745787.321	8226	389839.166	4751890.374	11100	388479.776	4765340.060
2478	388816.947	4754652.002	5353	388343.675	4745786.039	8227	389832.105	4751902.252	11101	388474.334	4765352.583
2479	388818.187	4754649.390	5354	388332.737	4745782.639	8228	389831.460	4751903.995	11102	388474.332	4765352.586
2480	388818.641	4754643.871	5355	388324.836	4745778.642	8229	389830.651	4751905.425	11103	388467.289	4765364.285
2481	388821.997	4754633.095	5356	388316.389	4745774.289	8230	389828.039	4751913.378	11104	388459.531	4765375.263
2482	388825.814	4754620.270	5357	388307.436	4745768.435	8231	389821.992	4751931.797	11105	388449.982	4765385.066
2483	388829.508	4754607.030	5358	388302.706	4745763.596	8232	389818.883	4751952.819	11106	388438.387	4765392.712
2484	388833.304	4754593.207	5359	388300.912	4745758.614	8233	389816.625	4751968.435	11107	388423.838	4765398.933
2485	388836.986	4754581.589	5360	388301.582	4745749.860	8234	389812.852	4751982.266	11108	388410.839	4765405.620
2486	388839.257	4754569.277	5361	388305.104	4745742.463	8235	389810.666	4751994.783	11109	388398.283	4765411.120
2487	388844.023	4754565.168	5362	388308.664	4745734.933	8236	389809.440	4752013.988	11110	388390.427	4765416.881
2488	388850.216	4754560.009	5363	388313.303	4745726.260	8237	389809.674	4752019.162	11111	388386.889	4765423.732
2489	388855.078	4754554.159	5364	388319.880	4745718.086	8238	389809.940	4752025.081	11112	388386.888	4765423.736
2490	388857.674	4754548.418	5365	388323.683	4745713.240	8239	389809.238	4752037.901	11113	388385.687	4765434.201
2491	388857.639	4754547.905	5366	388324.485	4745712.163	8240	389811.015	4752049.485	11114	388385.686	4765434.206
2492	388857.332	4754543.388	5367	388326.026	4745710.220	8241	389811.749	4752057.556	11115	388381.533	4765446.724
2493	388853.244	4754537.563	5368	388331.942	4745701.099	8242	389811.497	4752064.456	11116	388374.646	4765458.194
2494	388845.413	4754530.250	5369	388338.215	4745689.616	8243	389809.656	4752074.498	11117	388367.408	4765467.000
2495	388839.679	4754521.595	5370	388342.152	4745682.762	8244	389809.047	4752078.428	11118	388359.691	4765469.167
2496	388839.679	4754521.566	5371	388346.278	4745673.477	8245	389806.647	4752087.465	11119	388351.495	4765468.441
2497	388839.796	4754512.925	5372	388348.699	4745668.339	8246	389805.805	4752090.633	11120	388347.441	4765466.631
2498	388839.796	4754512.896	5373	388349.284	4745666.522	8247	389803.001	4752094.529	11121	388345.017	4765471.480
2499	388843.345	4754504.561	5374	388352.076	4745657.870	8248	389798.197	4752101.201	11122	388343.110	4765474.337
2500	388848.572	4754496.394	5375	388355.679	4745648.590	8249	389793.704	4752106.100	11123	388340.952	4765477.566
2501	388850.900	4754490.117	5376	388357.404	4745642.455	8250	389789.554	4752110.628	11124	388340.478	4765479.531
2502	388849.234	4754484.544	5377	388361.229	4745633.103	8251	389778.032	4752116.829	11125	388338.995	4765485.731
2503	388846.242	4754479.931	5378	388364.008	4745626.521	8252	389766.139	4752120.635	11126	388337.676	4765498.642
2504	388837.914	4754469.145	5379	388366.739	4745620.998	8253	389753.517	4752121.397	11127	388336.479	4765510.099
2505	388833.342	4754463.226	5380	388368.424	4745617.362	8254	389741.451	4752119.854	11128	388334.784	4765519.534
2506	388828.363	4754455.264	5381	388369.463	4745615.225	8255	389720.159	4752112.817	11129	388333.940	4765523.279
2507	388828.365	4754455.238	5382	388370.642	4745613.843	8256	389700.256	4752104.593	11130	388331.487	4765532.678
2508	388828.363	4754455.234	5383	388370.895	4745610.713	8257	389682.957	4752096.571	11131	388329.809	4765540.562
2509	388829.261	4754447.269	5384	388371.543	4745609.458	8258	389666.413	4752086.418	11132	388326.025	4765547.865
2510	388832.724	4754437.015	5385	388374.710	4745603.739	8259	389651.436	4752075.250	11133	388318.017	4765553.225
2511	388839.898	4754426.764	5386	388379.342	4745594.333	8260	389643.488	4752068.487	11134	388309.157	4765556.348
2512	388846.239	4754415.965	5387	388383.508	4745585.235	8261	389643.294	4752070.179	11135	388297.967	4765559.699
2513	388850.118	4754404.693	5388	388386.463	4745573.333	8262	389627.285	4752057.627	11136	388285.351	4765562.911
2514	388852.419	4754394.908	5389	388388.447	4745561.697	8263	389608.261	4752043.404	11137	388271.834	4765564.904
2515	388851.745	4754388.454	5390	388390.509	4745554.360	8264	389603.400	4752039.799	11138	388260.461	4765566.585
2516	388849.802	4754385.314	5391	388391.587	4745549.707	8265	389599.964	4752037.431	11139	388255.839	4765567.248
2517	388843.939	4754385.115	5392	388391.990	4745547.978	8266	389592.058	4752031.836	11140	388255.665	4765569.121
2518	388839.038	4754385.687	5393	388392.309	4745546.596	8267	389590.738	4752030.902	11141	388257.492	4765584.089
2519	388839.032	4754385.687	5394	388393.461	4745540.158	8268	389586.285	4752028.851	11142	388245.636	4765584.536
2520	388838.806	4754385.713	5395	388393.974	4745537.275	8269	389577.683	4752023.127	11143	388230.897	4765586.252
2521	388832.006	4754384.648	5396	388394.883	4745530.710	8270	389566.645	4752016.300	11144	388217.430	4765587.323
2522	388826.495	4754379.897	5397	388394.969	4745525.960	8271	389556.749	4752011.287	11145	388213.944	4765587.546
2523	388825.265	4754371.786	5398	388395.876	4745515.705	8272	389547.723	4752011.492	11146	388213.667	4765584.558
2524	388825.266	4754371.757	5399	388395.702	4745507.267	8273	389537.368	4752013.959	11147	388213.196	4765579.583
2525	388824.900	4754361.170	5400	388394.435	4745498.840	8274	389525.773	4752020.462	11148	388198.977	4765580.719
2526	388824.899	4754361.140	5401	388393.179	4745493.853	8275	389515.410	4752030.503	11149	388181.702	4765584.537
2527	388824.426	4754349.879	5402	388390.159	4745488.073	8276	389511.449	4752036.531	11150	388161.562	4765588.309
2528	388824.424	4754349.849	5403	388386.420	4745482.608	8277	389506.849	4752043.530	11151	388140.787	4765593.548
2529	388823.596	4754335.732	5404	388381.859	4745475.780	8278	389498.969	4752057.151	11152	388122.769	4765600.710
2530	388823.596	4754335.703	5405	388380.314	4745474.104	8279	389492.747	4752071.781	11153	388103.552	4765607.399
2531	388823.405	4754323.083	5406	388376.531	4745470.010	8280	389486.544	4752085.686	11154	388095.416	4765609.932

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2532	388823.405	4754323.053	5407	388371.576	4745464.876	8281	389480.541	4752099.565	11155	388095.666	4765618.230
2533	388822.823	4754309.826	5408	388366.590	4745459.794	8282	389478.059	4752112.962	11156	388086.328	4765621.137
2534	388821.497	4754298.915	5409	388362.248	4745456.026	8283	389475.956	4752126.706	11157	388066.746	4765624.513
2535	388821.497	4754298.885	5410	388355.847	4745452.522	8284	389475.668	4752139.385	11158	388046.619	4765629.785
2536	388820.918	4754286.013	5411	388346.123	4745448.611	8285	389476.485	4752152.527	11159	388025.700	4765636.024
2537	388820.917	4754285.984	5412	388337.155	4745444.943	8286	389478.001	4752162.739	11160	388018.099	4765638.442
2538	388820.820	4754279.585	5413	388330.262	4745442.256	8287	389477.957	4752174.615	11161	388017.270	4765636.767
2539	388819.310	4754266.859	5414	388323.894	4745440.314	8288	389477.753	4752188.292	11162	388016.750	4765630.505
2540	388818.651	4754258.876	5415	388318.480	4745438.364	8289	389478.256	4752202.688	11163	388004.850	4765634.338
2541	388818.651	4754258.846	5416	388311.504	4745437.427	8290	389479.385	4752209.716	11164	387986.115	4765639.009
2542	388818.724	4754254.347	5417	388304.006	4745437.366	8291	389480.821	4752218.365	11165	387960.024	4765644.288
2543	388818.725	4754254.317	5418	388297.175	4745439.427	8292	389481.692	4752231.984	11166	387939.336	4765648.912
2544	388819.921	4754245.182	5419	388301.271	4745430.745	8293	389484.180	4752247.362	11167	387926.578	4765652.172
2545	388822.112	4754232.228	5420	388310.906	4745410.316	8294	389487.009	4752261.913	11168	387931.038	4765656.451
2546	388822.546	4754220.022	5421	388314.310	4745405.505	8295	389487.788	4752276.406	11169	387932.640	4765659.955
2547	388822.547	4754219.993	5422	388282.830	4745401.601	8296	389486.520	4752291.442	11170	387915.551	4765663.860
2548	388822.628	4754207.163	5423	388250.705	4745389.895	8297	389487.269	4752302.436	11171	387902.366	4765667.260
2549	388822.628	4754207.133	5424	388197.390	4745357.328	8298	389490.388	4752313.060	11172	387894.578	4765669.760
2550	388822.263	4754199.106	5425	388156.058	4745313.792	8299	389491.509	4752323.824	11173	387878.902	4765675.331
2551	388822.261	4754199.077	5426	388141.850	4745323.166	8300	389490.004	4752334.463	11174	387865.430	4765676.773
2552	388821.904	4754195.084	5427	388139.321	4745324.839	8301	389486.424	4752345.245	11175	387849.334	4765678.189
2553	388821.277	4754187.679	5428	388123.418	4745328.349	8302	389481.860	4752352.211	11176	387833.421	4765681.762
2554	388819.438	4754175.885	5429	388123.404	4745328.326	8303	389475.791	4752361.590	11177	387819.080	4765686.884
2555	388816.697	4754164.239	5430	388123.206	4745328.370	8304	389468.235	4752372.258	11178	387802.128	4765692.576
2556	388811.377	4754154.203	5431	388123.187	4745328.340	8305	389463.604	4752378.111	11179	387782.997	4765696.518
2557	388803.846	4754144.487	5432	388121.099	4745324.992	8306	389457.872	4752382.400	11180	387767.624	4765697.607
2558	388794.727	4754134.959	5433	388108.089	4745305.733	8307	389452.250	4752391.374	11181	387751.826	4765695.361
2559	388785.865	4754127.540	5434	388095.676	4745287.350	8308	389446.421	4752405.051	11182	387740.916	4765692.883
2560	388775.536	4754122.649	5435	388077.469	4745260.405	8309	389441.886	4752418.067	11183	387727.897	4765691.802
2561	388763.895	4754117.102	5436	388075.484	4745258.982	8310	389436.546	4752430.640	11184	387715.715	4765692.092
2562	388753.953	4754115.448	5437	388054.323	4745243.619	8311	389431.818	4752441.732	11185	387703.977	4765694.367
2563	388745.297	4754112.971	5438	388038.311	4745241.764	8312	389427.594	4752455.969	11186	387693.830	4765698.579
2564	388739.894	4754112.283	5439	387954.476	4745257.455	8313	389422.636	4752466.364	11187	387684.092	4765700.936
2565	388727.291	4754109.647	5440	387917.485	4745260.789	8314	389415.972	4752479.148	11188	387669.031	4765700.285
2566	388721.356	4754108.653	5441	387873.365	4745246.192	8315	389409.601	4752490.955	11189	387652.804	4765700.202
2567	388718.990	4754108.925	5442	387865.233	4745231.269	8316	389403.954	4752502.655	11190	387639.317	4765700.356
2568	388720.367	4754111.737	5443	387853.391	4745196.566	8317	389399.770	4752515.918	11191	387625.708	4765697.929
2569	388722.450	4754120.867	5444	387844.992	4745179.838	8318	389394.357	4752528.491	11192	387613.491	4765691.351
2570	388724.369	4754131.223	5445	387833.018	4745162.451	8319	389386.463	4752540.611	11193	387602.040	4765680.969
2571	388725.204	4754140.765	5446	387826.433	4745152.892	8320	389378.904	4752551.179	11194	387601.507	4765680.345
2572	388725.172	4754140.765	5447	387818.315	4745149.529	8321	389372.493	4752555.711	11195	387595.797	4765673.817
2573	388724.973	4754140.756	5448	387805.840	4745148.450	8322	389366.406	4752562.940	11196	387591.929	4765669.372
2574	388714.196	4754140.779	5449	387793.292	4745142.757	8323	389360.080	4752571.446	11197	387583.509	4765656.093
2575	388695.557	4754138.609	5450	387779.781	4745137.630	8324	389353.807	4752577.402	11198	387582.729	4765654.850
2576	388679.158	4754134.546	5451	387766.971	4745130.685	8325	389346.454	4752582.993	11199	387572.930	4765641.544
2577	388665.494	4754131.161	5452	387751.606	4745124.389	8326	389340.235	4752589.323	11200	387572.361	4765640.768
2578	388621.190	4754116.825	5453	387742.616	4745121.779	8327	389331.738	4752595.524	11201	387561.546	4765626.440
2579	388613.932	4754113.586	5454	387726.127	4745122.487	8328	389320.952	4752602.918	11202	387560.262	4765624.870
2580	388610.375	4754111.999	5455	387715.948	4745123.461	8329	389308.836	4752612.776	11203	387550.233	4765612.758
2581	388598.142	4754106.539	5456	387699.764	4745126.857	8330	389298.584	4752621.142	11204	387545.457	4765608.579
2582	388592.024	4754102.069	5457	387686.271	4745130.665	8331	389291.427	4752628.981	11205	387536.195	4765600.505
2583	388583.894	4754093.595	5458	387671.265	4745132.613	8332	389279.646	4752637.087	11206	387523.298	4765590.465
2584	388572.902	4754081.120	5459	387667.632	4745131.146	8333	389267.174	4752643.372	11207	387510.777	4765581.362
2585	388562.808	4754068.464	5460	387665.699	4745132.030	8334	389251.445	4752654.512	11208	387499.233	4765571.931
2586	388553.676	4754051.600	5461	387660.975	4745134.705	8335	389245.275	4752658.042	11209	387487.157	4765564.132
2587	388545.988	4754036.723	5462	387653.032	4745137.393	8336	389236.070	4752666.198	11210	387477.369	4765560.960
2588	388541.433	4754029.435	5463	387646.745	4745139.520	8337	389223.487	4752674.010	11211	387473.811	4765556.654
2589	388536.014	4754020.766	5464	387636.172	4745142.427	8338	389211.523	4752681.153	11212	387472.871	4765555.522
2590	388528.408	4754003.938	5465	387630.851	4745144.342	8339	389191.582	4752696.432	11213	387471.283	4765550.592
2591	388521.478	4753989.829	5466	387626.924	4745145.760	8340	389173.794	4752706.718	11214	387472.654	4765548.462
2592	388511.927	4753973.669	5467	387616.178	4745148.973	8341	389160.872	4752715.658	11215	387473.001	4765547.940
2593	388502.875	4753959.977	5468	387602.811	4745152.413	8342	389147.893	4752723.825	11216	387474.749	4765545.574
2594	388492.483	4753947.499	5469	387587.821	4745157.360	8343	389139.192	4752726.753	11217	387474.723	4765545.572
2595	388483.313	4753937.484	5470	387573.219	4745162.049	8344	389134.259	4752722.764	11218	387474.749	4765545.539
2596	388477.573	4753930.077	5471	387560.590	4745165.104	8345	389133.330	4752711.783	11219	387461.701	4765546.387
2597	388474.364	4753927.041	5472	387546.842	4745168.415	8346	389133.043	4752696.662	11220	387433.421	4765546.613
2598	388465.422	4753917.198	5473	387536.075	4745169.633	8347	389134.123	4752686.080	11221	387425.443	4765546.225
2599	388451.985	4753905.497	5474	387523.430	4745170.997	8348	389135.189	4752682.320	11222	387432.042	4765552.179
2600	388439.190	4753895.488	5475	387510.856	4745172.302	8349	389137.414	4752676.172	11223	387436.287	4765556.007
2601	388426.898	4753888.701	5476	387499.983	4745172.708	8350	389139.345	4752665.755	11224	387420.370	4765559.078

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2602	388414.550	4753881.337	5477	387490.456	4745172.795	8351	389139.461	4752650.604	11225	387415.281	4765576.673
2603	388401.888	4753877.752	5478	387481.119	4745172.879	8352	389139.635	4752639.227	11226	387394.860	4765618.740
2604	388382.953	4753874.848	5479	387480.208	4745172.766	8353	389139.285	4752625.204	11227	387391.087	4765644.947
2605	388367.253	4753872.688	5480	387477.497	4745173.540	8354	389138.893	4752611.907	11228	387382.606	4765670.858
2606	388354.370	4753872.379	5481	387466.847	4745173.008	8355	389139.544	4752600.826	11229	387357.891	4765721.250
2607	388338.621	4753870.594	5482	387459.206	4745171.827	8356	389139.093	4752589.480	11230	387342.142	4765779.376
2608	388322.314	4753870.692	5483	387448.728	4745170.551	8357	389139.038	4752577.480	11231	387338.160	4765805.335
2609	388304.232	4753870.677	5484	387437.750	4745168.272	8358	389138.841	4752563.806	11232	387339.356	4765811.456
2610	388292.948	4753867.380	5485	387429.514	4745166.156	8359	389138.498	4752550.534	11233	387339.937	4765841.381
2611	388285.929	4753857.345	5486	387419.070	4745165.571	8360	389137.140	4752544.868	11234	387337.665	4765870.621
2612	388279.474	4753843.431	5487	387403.549	4745165.774	8361	389154.826	4752536.064	11235	387338.892	4765890.543
2613	388275.976	4753829.966	5488	387393.369	4745166.732	8362	389167.826	4752525.241	11236	387332.636	4765901.659
2614	388271.583	4753814.234	5489	387385.381	4745167.804	8363	389166.367	4752521.296	11237	387333.954	4765944.773
2615	388266.912	4753801.254	5490	387378.372	4745170.059	8364	389165.416	4752518.720	11238	387331.941	4765954.052
2616	388263.100	4753791.641	5491	387374.811	4745173.090	8365	389164.883	4752517.274	11239	387330.171	4765960.847
2617	388260.976	4753783.662	5492	387370.609	4745178.318	8366	389161.029	4752509.393	11240	387329.539	4765963.011
2618	388262.368	4753774.351	5493	387366.990	4745185.786	8367	389159.689	4752506.652	11241	387324.643	4765975.241
2619	388266.824	4753758.241	5494	387362.804	4745192.752	8368	389158.435	4752502.128	11242	387321.872	4765983.475
2620	388271.722	4753744.100	5495	387359.211	4745200.032	8369	389156.949	4752496.769	11243	387315.245	4765996.024
2621	388279.260	4753731.286	5496	387356.608	4745201.996	8370	389155.146	4752489.379	11244	387306.132	4766007.362
2622	388286.199	4753718.827	5497	387354.244	4745203.576	8371	389149.466	4752481.910	11245	387297.808	4766020.091
2623	388292.514	4753709.073	5498	387350.764	4745205.677	8372	389137.370	4752471.398	11246	387281.890	4766037.248
2624	388301.304	4753696.826	5499	387348.686	4745206.946	8373	389106.987	4752451.923	11247	387281.696	4766037.253
2625	388301.307	4753696.828	5500	387342.328	4745209.432	8374	389091.661	4752442.420	11248	387281.675	4766037.235
2626	388301.499	4753696.887	5501	387339.658	4745210.397	8375	389088.687	4752440.576	11249	387281.659	4766037.239
2627	388301.539	4753696.832	5502	387336.446	4745211.118	8376	389075.966	4752430.387	11250	387261.592	4766015.627
2628	388336.942	4753707.850	5503	387331.614	4745213.098	8377	389073.317	4752427.017	11251	387253.793	4766015.983
2629	388337.312	4753707.942	5504	387327.895	4745216.443	8378	389065.308	4752416.818	11252	387248.540	4766023.821
2630	388347.218	4753689.616	5505	387323.221	4745221.293	8379	389057.107	4752400.001	11253	387241.225	4766032.189
2631	388372.371	4753667.870	5506	387318.590	4745226.462	8380	389053.212	4752379.676	11254	387228.657	4766041.780
2632	388372.273	4753667.779	5507	387312.866	4745232.692	8381	389055.708	4752359.491	11255	387217.743	4766049.717
2633	388367.617	4753659.022	5508	387312.580	4745233.015	8382	389059.868	4752349.316	11256	387207.160	4766056.663
2634	388360.367	4753648.215	5509	387306.554	4745239.880	8383	389064.110	4752338.944	11257	387193.931	4766070.553
2635	388357.089	4753644.678	5510	387304.144	4745243.209	8384	389063.759	4752336.815	11258	387182.355	4766088.413
2636	388351.526	4753638.671	5511	387298.311	4745250.319	8385	389064.315	4752333.342	11259	387172.764	4766098.996
2637	388346.660	4753634.861	5512	387298.033	4745250.704	8386	389063.284	4752324.189	11260	387161.850	4766111.233
2638	388346.517	4753632.343	5513	387293.185	4745257.363	8387	389059.455	4752315.354	11261	387151.436	4766123.575
2639	388346.294	4753629.820	5514	387288.779	4745264.151	8388	389051.908	4752309.339	11262	387129.674	4766139.241
2640	388345.336	4753620.756	5515	387284.065	4745271.512	8389	389042.160	4752305.308	11263	387084.815	4766179.085
2641	388345.336	4753620.727	5516	387280.467	4745278.222	8390	389033.838	4752305.365	11264	386998.112	4766223.601
2642	388345.521	4753607.959	5517	387279.369	4745280.364	8391	389029.965	4752304.413	11265	386989.143	4766225.666
2643	388345.522	4753607.929	5518	387254.655	4745280.525	8392	389028.025	4752302.338	11266	386973.598	4766219.382
2644	388348.118	4753596.483	5519	387255.411	4745271.334	8393	389026.834	4752301.065	11267	386959.377	4766210.452
2645	388349.720	4753585.995	5520	387222.832	4745230.448	8394	389027.229	4752294.862	11268	386944.494	4766199.538
2646	388343.560	4753576.458	5521	387215.217	4745221.019	8395	389030.262	4752287.235	11269	386933.911	4766182.470
2647	388335.125	4753567.511	5522	387200.910	4745203.032	8396	389032.820	4752279.512	11270	386927.627	4766165.343
2648	388332.681	4753562.734	5523	387201.323	4745204.649	8397	389036.395	4752273.880	11271	386918.697	4766143.975
2649	388332.685	4753562.712	5524	387202.882	4745207.763	8398	389009.152	4752259.812	11272	386910.429	4766127.108
2650	388332.681	4753562.705	5525	387203.820	4745210.875	8399	389000.071	4752255.122	11273	386896.538	4766111.564
2651	388334.060	4753554.744	5526	387203.985	4745214.873	8400	388997.933	4752259.520	11274	386879.010	4766103.296
2652	388336.552	4753542.675	5527	387204.842	4745216.806	8401	388992.231	4752270.546	11275	386866.486	4766105.317
2653	388336.544	4753530.906	5528	387206.344	4745220.041	8402	388988.930	4752276.896	11276	386869.713	4766119.092
2654	388331.020	4753522.934	5529	387208.360	4745225.330	8403	388986.994	4752280.618	11277	386869.707	4766119.092
2655	388322.129	4753516.040	5530	387209.987	4745229.506	8404	388979.962	4752285.655	11278	386862.581	4766088.677
2656	388313.145	4753512.478	5531	387211.336	4745233.992	8405	388971.625	4752287.229	11279	386796.999	4766128.829
2657	388305.897	4753515.363	5532	387211.657	4745238.426	8406	388962.473	4752288.359	11280	386736.465	4766168.608
2658	388299.368	4753520.645	5533	387211.527	4745243.925	8407	388953.741	4752289.438	11281	386702.391	4766191.475
2659	388299.177	4753520.637	5534	387209.541	4745248.872	8408	388943.290	4752292.430	11282	386679.700	4766214.128
2660	388299.136	4753520.670	5535	387209.501	4745252.254	8409	388941.684	4752292.750	11283	386673.942	4766222.913
2661	388294.909	4753520.507	5536	387207.187	4745258.023	8410	388936.875	4752293.712	11284	386667.527	4766232.829
2662	388287.066	4753513.531	5537	387204.721	4745265.161	8411	388929.530	4752291.702	11285	386660.073	4766243.417
2663	388278.653	4753504.182	5538	387204.108	4745270.415	8412	388921.426	4752291.399	11286	386652.852	4766254.137
2664	388270.884	4753491.405	5539	387204.324	4745273.103	8413	388916.031	4752294.922	11287	386647.819	4766264.500
2665	388262.099	4753476.837	5540	387204.640	4745277.408	8414	388911.267	4752296.289	11288	386644.679	4766274.432
2666	388258.300	4753463.274	5541	387206.026	4745285.585	8415	388909.170	4752296.707	11289	386641.843	4766283.792
2667	388258.303	4753463.255	5542	387207.741	4745291.626	8416	388902.332	4752298.068	11290	386640.032	4766291.229
2668	388258.300	4753463.244	5543	387209.494	4745295.551	8417	388893.932	4752301.218	11291	386640.429	4766304.026
2669	388260.276	4753449.480	5544	387211.279	4745299.475	8418	388887.231	4752306.827	11292	386637.574	4766311.277
2670	388265.680	4753435.911	5545	387213.378	4745307.012	8419	388885.602	4752307.988	11293	386627.866	4766352.636
2671	388266.350	4753433.949	5546	387214.577	4745316.128	8420	388880.795	4752311.409	11294	386627.858	4766352.635

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2672	388270.061	4753423.089	5547	387214.238	4745322.629	8421	388870.312	4752316.453	11295	386623.780	4766392.945
2673	388267.515	4753414.929	5548	387214.150	4745324.192	8422	388863.322	4752323.314	11296	386629.844	4766393.544
2674	388258.635	4753403.661	5549	387210.059	4745330.344	8423	388857.115	4752327.528	11297	386629.845	4766393.579
2675	388250.844	4753394.034	5550	387205.865	4745336.451	8424	388850.894	4752331.750	11298	386637.657	4766440.152
2676	388241.777	4753387.016	5551	387202.087	4745340.984	8425	388843.628	4752338.869	11299	386637.671	4766440.213
2677	388232.861	4753385.132	5552	387202.371	4745340.411	8426	388842.267	4752340.202	11300	386638.073	4766442.895
2678	388225.084	4753387.893	5553	387201.417	4745342.052	8427	388839.192	4752344.163	11301	386652.933	4766504.790
2679	388217.637	4753391.258	5554	387197.111	4745346.957	8428	388834.282	4752350.523	11302	386653.461	4766507.024
2680	388210.326	4753393.857	5555	387189.982	4745352.403	8429	388825.785	4752360.286	11303	386669.973	4766534.074
2681	388211.930	4753399.106	5556	387175.235	4745363.092	8430	388818.037	4752371.142	11304	386657.790	4766549.729
2682	388217.628	4753409.628	5557	387172.942	4745365.112	8431	388813.930	4752376.837	11305	386677.705	4766559.867
2683	388223.580	4753420.648	5558	387173.992	4745363.732	8432	388810.472	4752381.630	11306	386677.717	4766559.908
2684	388224.311	4753432.288	5559	387166.989	4745370.164	8433	388809.343	4752383.195	11307	386703.685	4766572.434
2685	388223.562	4753443.367	5560	387163.065	4745374.948	8434	388803.513	4752394.223	11308	386715.458	4766579.685
2686	388227.157	4753453.732	5561	387162.603	4745375.761	8435	388799.901	4752401.793	11309	386726.964	4766586.992
2687	388227.761	4753462.475	5562	387159.563	4745381.107	8436	388798.015	4752405.746	11310	386739.604	4766592.923
2688	388226.289	4753468.461	5563	387157.106	4745385.878	8437	388795.210	4752416.522	11311	386750.790	4766599.406
2689	388232.298	4753493.951	5564	387155.648	4745387.453	8438	388795.079	4752417.833	11312	386762.571	4766606.531
2690	388235.847	4753501.942	5565	387156.800	4745386.502	8439	388794.954	4752419.087	11313	386763.561	4766607.229
2691	388231.850	4753505.302	5566	387153.504	4745392.159	8440	388794.448	4752424.089	11314	386773.350	4766614.303
2692	388231.679	4753505.277	5567	387148.237	4745403.516	8441	388794.430	4752424.379	11315	386784.171	4766621.492
2693	388231.619	4753505.328	5568	387148.025	4745404.205	8442	388796.075	4752435.139	11316	386793.825	4766628.363
2694	388223.404	4753504.102	5569	387137.777	4745404.169	8443	388796.171	4752436.356	11317	386802.812	4766634.261
2695	388208.637	4753500.210	5570	387122.622	4745404.306	8444	388797.062	4752447.731	11318	386803.851	4766634.977
2696	388194.626	4753494.087	5571	387120.721	4745404.323	8445	388796.852	4752450.743	11319	386803.984	4766635.049
2697	388182.217	4753485.425	5572	387101.925	4745402.993	8446	388796.734	4752452.470	11320	386809.803	4766639.715
2698	388169.414	4753480.165	5573	387101.675	4745402.996	8447	388796.464	4752456.387	11321	386815.569	4766641.569
2699	388155.581	4753471.567	5574	387086.308	4745399.514	8448	388797.590	4752467.394	11322	386825.316	4766646.702
2700	388141.788	4753459.093	5575	387083.959	4745398.466	8449	388799.371	4752484.652	11323	386827.058	4766647.653
2701	388133.864	4753448.616	5576	387074.746	4745395.741	8450	388800.488	4752495.473	11324	386827.997	4766648.127
2702	388126.913	4753432.283	5577	387063.468	4745392.344	8451	388800.857	4752499.157	11325	386841.207	4766655.278
2703	388120.987	4753421.625	5578	387047.864	4745383.429	8452	388811.271	4752499.264	11326	386854.747	4766661.631
2704	388119.248	4753418.500	5579	387030.726	4745374.586	8453	388811.035	4752522.370	11327	386855.706	4766662.116
2705	388118.574	4753417.286	5580	387028.982	4745366.498	8454	388803.251	4752522.296	11328	386856.887	4766662.635
2706	388109.664	4753402.795	5581	387024.583	4745362.554	8455	388792.441	4752527.099	11329	386871.379	4766669.429
2707	388102.740	4753389.511	5582	387010.995	4745356.198	8456	388782.826	4752534.385	11330	386886.598	4766675.705
2708	388097.507	4753374.986	5583	386990.654	4745339.592	8457	388774.296	4752540.053	11331	386887.835	4766676.249
2709	388095.209	4753361.434	5584	386976.167	4745320.533	8458	388769.383	4752540.904	11332	386901.792	4766683.863
2710	388095.211	4753361.419	5585	386967.535	4745309.519	8459	388765.035	4752543.130	11333	386917.178	4766690.558
2711	388095.209	4753361.405	5586	386958.850	4745301.818	8460	388756.827	4752552.084	11334	386931.668	4766696.330
2712	388097.172	4753349.065	5587	386951.819	4745298.155	8461	388749.944	4752564.997	11335	386931.899	4766696.442
2713	388099.175	4753338.151	5588	386949.699	4745297.102	8462	388744.960	4752578.246	11336	386944.115	4766704.166
2714	388102.764	4753325.821	5589	386943.898	4745294.513	8463	388743.604	4752586.900	11337	386957.539	4766711.151
2715	388106.745	4753312.513	5590	386938.679	4745292.369	8464	388742.679	4752592.784	11338	386974.015	4766716.932
2716	388107.816	4753306.355	5591	386932.210	4745289.712	8465	388742.333	4752603.388	11339	386974.268	4766717.055
2717	388108.045	4753306.373	5592	386930.178	4745288.882	8466	388740.883	4752612.934	11340	386974.628	4766717.213
2718	388108.047	4753306.359	5593	386919.550	4745287.775	8467	388738.054	4752625.525	11341	386989.797	4766725.300
2719	388115.430	4753306.937	5594	386909.402	4745282.803	8468	388735.160	4752641.006	11342	387005.157	4766733.095
2720	388124.202	4753306.834	5595	386895.757	4745280.703	8469	388734.520	4752646.633	11343	387021.321	4766740.790
2721	388135.397	4753305.833	5596	386889.745	4745278.975	8470	388733.423	4752656.202	11344	387032.164	4766742.399
2722	388143.990	4753305.502	5597	386885.895	4745277.876	8471	388731.209	4752671.697	11345	387032.283	4766742.451
2723	388143.992	4753305.515	5598	386880.750	4745276.480	8472	388728.413	4752685.256	11346	387065.100	4766765.756
2724	388144.222	4753305.506	5599	386876.950	4745276.653	8473	388726.275	4752690.365	11347	387065.586	4766766.129
2725	388148.209	4753305.352	5600	386869.665	4745274.803	8474	388718.763	4752702.617	11348	387078.657	4766777.065
2726	388161.111	4753303.534	5601	386855.942	4745274.236	8475	388715.628	4752708.206	11349	387091.124	4766785.727
2727	388179.352	4753298.822	5602	386839.758	4745270.281	8476	388711.975	4752714.717	11350	387091.595	4766786.088
2728	388179.809	4753298.538	5603	386837.948	4745270.023	8477	388708.048	4752722.292	11351	387104.194	4766796.034
2729	388185.058	4753295.329	5604	386826.367	4745268.440	8478	388705.798	4752726.645	11352	387116.649	4766806.839
2730	388189.078	4753292.861	5605	386813.646	4745266.016	8479	388695.389	4752734.124	11353	387129.862	4766818.623
2731	388189.259	4753292.866	5606	386802.648	4745264.355	8480	388686.008	4752737.863	11354	387141.299	4766829.649
2732	388189.305	4753292.838	5607	386791.322	4745262.869	8481	388686.110	4752737.924	11355	387151.512	4766840.772
2733	388189.309	4753292.835	5608	386780.910	4745259.477	8482	388686.105	4752737.926	11356	387157.542	4766853.222
2734	388202.092	4753293.221	5609	386775.170	4745255.668	8483	388683.708	4752738.890	11357	387160.792	4766865.689
2735	388202.833	4753294.973	5610	386773.174	4745254.074	8484	388683.538	4752738.891	11358	387164.135	4766879.976
2736	388202.995	4753295.354	5611	386759.561	4745248.533	8485	388683.476	4752738.916	11359	387167.495	4766893.427
2737	388215.541	4753325.134	5612	386751.993	4745246.313	8486	388668.683	4752738.950	11360	387171.489	4766904.918
2738	388216.627	4753326.708	5613	386746.668	4745244.753	8487	388654.880	4752734.300	11361	387171.523	4766904.981
2739	388222.728	4753332.151	5614	386735.535	4745240.620	8488	388640.198	4752727.584	11362	387174.066	4766912.156
2740	388228.844	4753336.196	5615	386729.686	4745238.372	8489	388638.118	4752726.480	11363	387178.818	4766921.423
2741	388233.858	4753337.172	5616	386723.689	4745236.484	8490	388626.756	4752720.502	11364	387184.274	4766929.614

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2742	388233.920	4753337.184	5617	386720.437	4745235.459	8491	388617.906	4752719.259	11365	387187.616	4766934.200
2743	388238.388	4753335.908	5618	386716.479	4745234.208	8492	388614.566	4752730.834	11366	387187.694	4766934.343
2744	388243.392	4753333.315	5619	386704.049	4745230.294	8493	388590.333	4752814.513	11367	387199.597	4766952.356
2745	388246.417	4753330.513	5620	386697.590	4745228.035	8494	388590.126	4752814.453	11368	387252.973	4766982.094
2746	388248.323	4753328.322	5621	386690.058	4745225.395	8495	388590.102	4752814.538	11369	387288.049	4767007.257
2747	388248.469	4753328.394	5622	386682.017	4745221.868	8496	388518.288	4752793.735	11370	387321.599	4767035.470
2748	388248.487	4753328.374	5623	386677.956	4745220.082	8497	388518.296	4752793.708	11371	387336.849	4767064.445
2749	388248.555	4753328.296	5624	386669.387	4745216.469	8498	388518.288	4752793.706	11372	387349.812	4767106.383
2750	388252.021	4753330.015	5625	386667.058	4745215.113	8499	388520.706	4752785.368	11373	387345.237	4767140.696
2751	388255.833	4753333.830	5626	386659.003	4745210.425	8500	388510.218	4752792.535	11374	387335.600	4767166.166
2752	388260.891	4753337.259	5627	386649.105	4745206.294	8501	388510.112	4752792.475	11375	387333.635	4767168.167
2753	388266.692	4753339.832	5628	386645.487	4745204.786	8502	388509.986	4752792.561	11376	387321.540	4767178.009
2754	388269.607	4753340.901	5629	386631.754	4745199.899	8503	388478.919	4752774.847	11377	387308.726	4767188.232
2755	388273.098	4753340.457	5630	386621.642	4745195.195	8504	388455.350	4752737.417	11378	387298.832	4767194.397
2756	388273.108	4753340.477	5631	386619.342	4745194.092	8505	388445.234	4752721.355	11379	387280.424	4767200.172
2757	388276.961	4753336.689	5632	386611.923	4745190.532	8506	388431.999	4752685.671	11380	387240.773	4767211.610
2758	388278.027	4753333.931	5633	386597.714	4745182.911	8507	388432.003	4752685.652	11381	387198.042	4767221.305
2759	388276.133	4753328.174	5634	386584.787	4745173.734	8508	388431.999	4752685.641	11382	387184.694	4767227.815
2760	388270.968	4753321.147	5635	386577.483	4745166.811	8509	388434.416	4752675.316	11383	387171.272	4767231.756
2761	388263.803	4753314.287	5636	386572.821	4745161.269	8510	388408.340	4752665.928	11384	387149.791	4767236.303
2762	388257.789	4753307.542	5637	386562.891	4745151.291	8511	388394.001	4752682.780	11385	387135.231	4767238.387
2763	388251.699	4753297.975	5638	386554.895	4745142.398	8512	388393.950	4752682.594	11386	387115.150	4767239.586
2764	388246.907	4753290.770	5639	386546.340	4745133.773	8513	388393.776	4752682.797	11387	387099.444	4767239.682
2765	388244.124	4753284.521	5640	386540.549	4745127.121	8514	388393.770	4752682.771	11388	387083.971	4767238.019
2766	388242.618	4753278.261	5641	386536.765	4745120.937	8515	388392.675	4752678.776	11389	387067.839	4767235.080
2767	388238.590	4753272.599	5642	386533.399	4745116.900	8516	388384.566	4752664.231	11390	387052.852	4767234.084
2768	388237.850	4753268.232	5643	386529.782	4745112.575	8517	388375.806	4752649.666	11391	387036.462	4767235.787
2769	388239.113	4753264.121	5644	386530.055	4745112.632	8518	388370.744	4752642.846	11392	387020.440	4767236.378
2770	388241.006	4753260.480	5645	386530.010	4745112.578	8519	388392.242	4752615.564	11393	387007.177	4767235.484
2771	388247.839	4753258.194	5646	386533.656	4745113.342	8520	388388.803	4752618.761	11394	386993.127	4767234.877
2772	388256.574	4753256.366	5647	386540.277	4745115.895	8521	388380.072	4752624.114	11395	386979.350	4767237.471
2773	388256.727	4753256.357	5648	386546.070	4745119.141	8522	388372.907	4752625.256	11396	386962.396	4767239.960
2774	388256.806	4753256.340	5649	386553.079	4745124.729	8523	388372.896	4752625.246	11397	386946.950	4767240.749
2775	388266.084	4753255.789	5650	386558.485	4745128.244	8524	388372.675	4752625.281	11398	386934.779	4767239.181
2776	388274.291	4753254.433	5651	386564.917	4745129.521	8525	388366.650	4752619.962	11399	386923.594	4767236.244
2777	388280.407	4753250.355	5652	386570.359	4745128.303	8526	388363.247	4752616.850	11400	386913.473	4767232.485
2778	388287.578	4753244.192	5653	386576.743	4745125.658	8527	388359.490	4752613.400	11401	386895.033	4767224.724
2779	388294.676	4753238.104	5654	386579.699	4745124.633	8528	388356.471	4752609.859	11402	386874.592	4767218.220
2780	388301.545	4753234.344	5655	386579.793	4745124.685	8529	388357.973	4752606.073	11403	386856.320	4767209.239
2781	388305.565	4753233.684	5656	386579.931	4745124.637	8530	388366.334	4752594.201	11404	386840.835	4767203.045
2782	388305.630	4753233.686	5657	386581.988	4745125.768	8531	388376.434	4752580.335	11405	386821.764	4767194.225
2783	388305.784	4753233.661	5658	386584.737	4744989.660	8532	388383.839	4752566.288	11406	386790.916	4767178.556
2784	388305.797	4753233.659	5659	386576.241	4744997.671	8533	388389.175	4752554.123	11407	386758.109	4767158.970
2785	388311.151	4753233.810	5660	386560.432	4745002.144	8534	388390.293	4752548.634	11408	386752.663	4767155.340
2786	388316.646	4753235.811	5661	386560.319	4745002.136	8535	388385.506	4752542.482	11409	386747.555	4767151.730
2787	388322.281	4753239.410	5662	386560.200	4745002.169	8536	388377.192	4752535.685	11410	386738.425	4767144.948
2788	388327.002	4753244.240	5663	386528.056	4744999.879	8537	388369.874	4752528.404	11411	386733.477	4767141.610
2789	388331.756	4753249.947	5664	386469.271	4744955.719	8538	388364.441	4752524.906	11412	386723.099	4767130.938
2790	388335.129	4753255.215	5665	386442.271	4744906.359	8539	388361.350	4752524.793	11413	386722.173	4767129.756
2791	388337.597	4753256.943	5666	386436.767	4744895.643	8540	388358.893	4752527.306	11414	386717.752	4767125.406
2792	388341.151	4753257.030	5667	386406.680	4744889.186	8541	388355.018	4752535.638	11415	386714.532	4767119.671
2793	388341.293	4753257.034	5668	386400.626	4744887.881	8542	388349.677	4752544.883	11416	386708.643	4767113.234
2794	388344.126	4753256.514	5669	386368.061	4744883.468	8543	388342.177	4752553.296	11417	386704.871	4767109.426
2795	388344.152	4753256.479	5670	386179.408	4744892.093	8544	388330.420	4752558.426	11418	386700.848	4767106.807
2796	388344.126	4753256.484	5671	386181.799	4744910.383	8545	388318.040	4752560.737	11419	386694.960	4767103.470
2797	388347.747	4753251.723	5672	386181.475	4744950.978	8546	388307.410	4752563.308	11420	386688.249	4767099.009
2798	388349.805	4753247.566	5673	386177.480	4744981.272	8547	388302.727	4752565.225	11421	386680.746	4767097.187
2799	388348.051	4753241.177	5674	386177.056	4745000.755	8548	388298.620	4752567.763	11422	386678.848	4767096.751
2800	388343.198	4753235.472	5675	386179.204	4745012.987	8549	388295.283	4752574.413	11423	386675.649	4767095.971
2801	388337.116	4753229.477	5676	386182.636	4745021.107	8550	388289.807	4752582.609	11424	386675.454	4767095.930
2802	388328.811	4753223.802	5677	386183.813	4745022.364	8551	388282.496	4752587.073	11425	386674.561	4767095.743
2803	388324.591	4753221.752	5678	386201.667	4745040.166	8552	388278.492	4752588.252	11426	386669.184	4767094.363
2804	388319.014	4753219.042	5679	386209.299	4745052.187	8553	388278.310	4752588.307	11427	386656.373	4767092.043
2805	388308.041	4753214.166	5680	386213.896	4745064.147	8554	388272.147	4752590.141	11428	386642.841	4767091.237
2806	388298.904	4753210.599	5681	386197.326	4745083.165	8555	388271.957	4752590.154	11429	386628.960	4767091.863
2807	388289.131	4753208.561	5682	386191.909	4745080.430	8556	388271.915	4752590.167	11430	386613.855	4767091.930
2808	388285.795	4753204.693	5683	386185.299	4745077.098	8557	388260.845	4752590.917	11431	386604.114	4767091.823

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2809	388285.214	4753198.550	5684	386175.947	4745072.770	8558	388253.380	4752590.814	11432	386603.670	4767091.879
2810	388285.215	4753198.531	5685	386160.701	4745067.440	8559	388248.726	4752593.901	11433	386593.370	4767092.385
2811	388285.214	4753198.521	5686	386145.700	4745064.210	8560	388242.948	4752604.575	11434	386592.973	4767092.370
2812	388285.577	4753191.793	5687	386125.346	4745059.870	8561	388236.557	4752616.903	11435	386589.743	4767088.884
2813	388283.918	4753185.139	5688	386098.169	4745056.076	8562	388230.496	4752623.930	11436	386589.147	4767083.891
2814	388279.716	4753176.879	5689	386081.872	4745055.305	8563	388220.580	4752625.245	11437	386588.066	4767080.526
2815	388274.825	4753169.799	5690	386074.425	4745056.304	8564	388220.571	4752625.241	11438	386585.581	4767078.729
2816	388271.397	4753164.182	5691	386066.214	4745057.409	8565	388220.349	4752625.270	11439	386579.523	4767079.956
2817	388271.397	4753164.152	5692	386052.215	4745059.887	8566	388211.765	4752621.760	11440	386577.056	4767081.291
2818	388271.285	4753160.009	5693	386040.964	4745065.544	8567	388210.059	4752621.064	11441	386571.343	4767084.381
2819	388271.285	4753160.006	5694	386029.557	4745071.055	8568	388197.106	4752615.534	11442	386563.629	4767092.457
2820	388271.285	4753159.980	5695	386021.084	4745077.285	8569	388186.964	4752608.379	11443	386558.248	4767101.941
2821	388272.432	4753154.410	5696	386012.002	4745088.847	8570	388176.323	4752598.705	11444	386551.571	4767114.140
2822	388271.359	4753148.886	5697	386002.026	4745098.300	8571	388167.823	4752587.936	11445	386543.927	4767125.519
2823	388267.717	4753144.545	5698	385997.396	4745106.516	8572	388159.838	4752577.714	11446	386535.441	4767136.703
2824	388263.304	4753140.486	5699	385990.749	4745114.563	8573	388168.839	4752594.583	11447	386528.729	4767147.605
2825	388258.089	4753139.007	5700	385982.458	4745124.799	8574	388176.735	4752612.667	11448	386520.671	4767159.512
2826	388255.942	4753136.578	5701	385974.129	4745134.173	8575	388180.388	4752620.596	11449	386512.039	4767169.197
2827	388255.945	4753136.552	5702	385967.475	4745144.124	8576	388185.075	4752630.935	11450	386504.840	4767178.901
2828	388255.941	4753136.548	5703	385960.658	4745151.541	8577	388181.963	4752641.233	11451	386498.809	4767188.641
2829	388256.683	4753130.217	5704	385954.775	4745160.053	8578	388187.009	4752649.586	11452	386494.276	4767197.797
2830	388257.466	4753120.063	5705	385949.786	4745167.934	8579	388187.096	4752649.737	11453	386493.295	4767203.360
2831	388258.392	4753108.881	5706	385943.245	4745176.077	8580	388194.129	4752666.816	11454	386493.219	4767206.992
2832	388259.634	4753102.531	5707	385938.670	4745182.040	8581	388201.226	4752679.996	11455	386492.353	4767210.968
2833	388260.400	4753098.667	5708	385935.205	4745189.914	8582	388203.135	4752690.162	11456	386487.992	4767222.640
2834	388263.099	4753090.170	5709	385933.426	4745195.159	8583	388203.314	4752698.883	11457	386486.357	4767229.685
2835	388266.197	4753084.269	5710	385928.778	4745202.978	8584	388205.009	4752714.914	11458	386487.342	4767237.112
2836	388269.458	4753082.539	5711	385922.556	4745215.020	8585	388207.319	4752729.740	11459	386488.995	4767242.783
2837	388269.537	4753082.624	5712	385916.183	4745225.818	8586	388208.155	4752747.379	11460	386489.832	4767246.845
2838	388269.689	4753082.543	5713	385911.680	4745235.279	8587	388210.096	4752762.907	11461	386490.347	4767248.028
2839	388271.886	4753084.874	5714	385907.939	4745243.104	8588	388215.415	4752797.975	11462	386491.404	4767250.455
2840	388274.355	4753089.700	5715	385901.498	4745261.172	8589	388220.548	4752815.176	11463	386497.887	4767267.799
2841	388275.405	4753095.089	5716	385897.957	4745269.437	8590	388225.049	4752831.631	11464	386512.255	4767289.584
2842	388275.224	4753099.890	5717	385896.112	4745277.347	8591	388225.642	4752856.905	11465	386528.443	4767300.059
2843	388276.158	4753102.320	5718	385895.882	4745280.520	8592	388225.626	4752856.975	11466	386535.894	4767304.880
2844	388279.912	4753101.791	5719	385895.549	4745285.058	8593	388224.737	4752860.651	11467	386553.507	4767323.420
2845	388285.084	4753101.369	5720	385893.471	4745297.822	8594	388224.231	4752878.635	11468	386567.412	4767355.865
2846	388290.414	4753098.923	5721	385890.061	4745319.094	8595	388224.239	4752900.656	11469	386581.781	4767382.285
2847	388294.939	4753095.810	5722	385888.903	4745329.205	8596	388213.914	4752919.745	11470	386593.832	4767391.555
2848	388299.959	4753092.315	5723	385888.790	4745336.864	8597	388203.756	4752938.164	11471	386602.639	4767409.632
2849	388304.020	4753087.804	5724	385888.749	4745340.080	8598	388194.169	4752956.277	11472	386610.518	4767439.760
2850	388306.425	4753082.860	5725	385885.628	4745357.743	8599	388186.797	4752974.941	11473	386604.029	4767469.887
2851	388309.832	4753074.981	5726	385882.466	4745370.896	8600	388180.956	4752994.063	11474	386592.905	4767498.625
2852	388313.329	4753069.101	5727	385879.184	4745378.152	8601	388175.209	4753013.216	11475	386573.217	4767544.969
2853	388316.346	4753065.299	5728	385874.222	4745388.874	8602	388168.473	4753032.158	11476	386540.992	4767573.712
2854	388316.263	4753058.783	5729	385873.146	4745392.015	8603	388161.458	4753051.006	11477	386529.950	4767589.969
2855	388316.262	4753058.753	5730	385872.343	4745394.304	8604	388155.081	4753070.426	11478	386524.306	4767598.278
2856	388315.970	4753051.436	5731	385864.994	4745405.478	8605	388147.820	4753089.369	11479	386516.361	4767611.262
2857	388315.969	4753051.407	5732	385855.182	4745412.179	8606	388141.549	4753108.773	11480	386505.303	4767629.333
2858	388316.131	4753051.033	5733	385852.763	4745413.822	8607	388133.941	4753128.067	11481	386484.349	4767651.108
2859	388319.480	4753043.977	5734	385848.713	4745416.567	8608	388126.166	4753146.762	11482	386423.806	4767683.233
2860	388326.491	4753036.589	5735	385839.185	4745424.005	8609	388119.739	4753161.800	11483	386347.606	4767708.633
2861	388334.530	4753029.621	5736	385829.742	4745431.088	8610	388117.832	4753165.750	11484	386337.373	4767717.427
2862	388344.216	4753024.681	5737	385805.557	4745447.701	8611	388109.252	4753184.234	11485	386330.561	4767719.716
2863	388353.692	4753021.926	5738	385795.863	4745454.748	8612	388100.452	4753202.479	11486	386310.167	4767735.476
2864	388363.935	4753021.483	5739	385788.361	4745462.744	8613	388090.602	4753220.010	11487	386283.747	4767759.114
2865	388375.474	4753021.582	5740	385774.627	4745474.479	8614	388081.443	4753234.176	11488	386250.839	4767786.461
2866	388381.952	4753021.548	5741	385768.517	4745481.261	8615	388069.733	4753254.186	11489	386228.590	4767810.100
2867	388387.238	4753016.794	5742	385760.027	4745487.300	8616	388060.082	4753271.698	11490	386225.557	4767813.577
2868	388392.637	4753011.079	5743	385751.002	4745488.954	8617	388050.059	4753288.695	11491	386164.726	4767866.113
2869	388396.707	4753004.771	5744	385740.005	4745490.905	8618	388037.184	4753311.096	11492	386138.111	4767913.870
2870	388399.941	4752997.933	5745	385738.248	4745492.158	8619	388030.383	4753322.533	11493	386133.598	4767921.967
2871	388403.919	4752989.107	5746	385731.621	4745495.661	8620	388026.396	4753329.298	11494	386135.460	4767922.279
2872	388406.905	4752976.387	5747	385724.449	4745497.148	8621	388025.234	4753331.068	11495	386138.239	4767922.092
2873	388410.000	4752965.612	5748	385712.076	4745501.293	8622	388020.567	4753339.188	11496	386147.053	4767922.909
2874	388415.417	4752961.364	5749	385705.655	4745501.926	8623	388014.410	4753356.962	11497	386157.986	4767922.160
2875	388420.266	4752960.738									