SEMARNAT
SECRETARÍA DE MEDIO AMBIENTE Y RECURSOS NATURALES

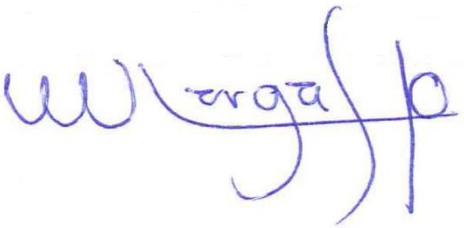
I. **Unidad Administrativa:** Delegación Federal de la SEMARNAT en Guerrero.

I. **Identificación del documento:** Versión pública de la Autorización del Cambio de Uso del Suelo en Terrenos Forestales (SEMARNAT-02-001). Bitácora: 12/DS-0168/08/16.

II. **Partes o secciones clasificadas:** Página 1 de 254, Dirección particular de personas físicas y el código QR de respuesta rápida.

III. **Fundamento legal y razones:** La clasificación de la información confidencial se realiza con fundamento en los Artículos 113, Fracción I de la Ley Federal de Transparencia y Acceso a la Información Pública y 116 primer párrafo de la Ley General de Transparencia y Acceso a la Información Pública. **Razones y circunstancias que motivaron a la misma:** Por tratarse de datos personales concernientes a una persona física identificada e identificable.

IV. **Firma del titular:** M.V.Z. Martín Vargas Prieto



V. **Fecha de clasificación:** Versión pública aprobada en la sesión celebrada el 12 de abril de 2017. **Número del acta de sesión del Comité:** Mediante la Resolución contenida en el Acta No. 143/2017.

SEMARNAT
SECRETARÍA DE MEDIO AMBIENTE Y RECURSOS NATURALES

DELEGACIÓN FEDERAL EN EL ESTADO DE GUERRERO

OFICIO N° 132.SGPARN.UARRN.0094/2017
BITÁCORA: 12/DS-0168/08/16

Chilpancingo, Guerrero, a 27 de enero de 2017

"2017, Año del Centenario de la Promulgación de la Constitución Política de los Estados Unidos Mexicanos."

ASUNTO: Se resuelve la solicitud de autorización de cambio de uso de suelo en terrenos forestales por una superficie de 37.213 Hectáreas, para el desarrollo del proyecto denominado ***Ampliación Explotación Mina Rey de Plata***, ubicado en el o los municipio(s) de Teloloapan, en el estado de Guerrero.

C. NALLELY FLORES RODRIGUEZ
REPRESENTANTE LEGAL DE MINERA CAPELA. S. A. DE C.V.

CHILPANCINGO DE LOS BRAVO, GUERRERO

Visto para resolver el expediente instaurado a nombre de C. NALLELY FLORES RODRIGUEZ en su carácter de REPRESENTANTE LEGAL DE MINERA CAPELA, S. A. DE C.V. con motivo de la solicitud de autorización de cambio de uso del suelo en terrenos forestales, por una superficie de 37.213 hectáreas, para el desarrollo del proyecto denominado ***Ampliación Explotación Mina Rey de Plata***, con ubicación en el o los municipio(s) de Teloloapan en el estado de Guerrero, y

RESULTANDO

I. Que mediante FORMATO DE FOLIO NO. 1330 de fecha 26 de agosto de 2016, recibido en esta Delegación Federal el 29 de agosto de 2016, C. NALLELY FLORES RODRIGUEZ, en su carácter de REPRESENTANTE LEGAL DE MINERA CAPELA, S. A. DE C.V., presentó la solicitud de autorización de cambio de uso del suelo en terrenos forestales por una superficie de 37.213 hectáreas, para el desarrollo del proyecto denominado ***Ampliación Explotación Mina Rey de Plata***, con pretendida ubicación en el o los municipio(s) de Teloloapan en el estado de Guerrero, adjuntando para tal efecto la siguiente documentación:

* Original y copia impresa del Estudio Técnico Justificativo (ETJ) y su respaldo en formato digital para el cambio de uso de suelo en terrenos forestales.

* Copia de la identificación oficial del solicitante.

* Copia certificada de la documentación legal de la superficie propuesta para el cambio de uso de suelo en terrenos forestales.

* Comprobante de pago de derechos por el concepto de recepción, evaluación y dictamen del Estudio Técnico Justificativo y, en su caso, la autorización del cambio de uso de suelo en terrenos forestales.

II. Que mediante oficio N° 132.SGPARN.UARRN.1233/2016 de fecha 20 de septiembre de 2016, esta Delegación Federal, requirió a C. NALLELY FLORES RODRIGUEZ, en su carácter de REPRESENTANTE LEGAL DE MINERA CAPELA, S. A. DE C.V., información faltante del expediente presentado con motivo de la solicitud de autorización de cambio de uso del suelo en terrenos forestales para el desarrollo del proyecto denominado ***Ampliación Explotación Mina Rey de Plata***, con ubicación en el o los municipio(s) de Teloloapan en el estado de Guerrero,

haciéndole la prevención que al no cumplir en tiempo y forma con lo solicitado, el trámite sería desechado, la cual se refiere a lo siguiente:

Del Estudio Técnico Justificativo:

* Del Estudio Técnico Justificativo: Deberá presentar en medios electrónicos e impreso el contenido de la información complementaria requerida.
*En el capítulo Vegetación que deba respetarse o establecerse para proteger las tierras frágiles: En relación a las medidas de prevención y mitigación deberá complementar lo presentado ampliando la información contenida identificando impactos que pudieran resultar a nivel cuenca y predio, mismos que deben enfocarse sobre los recursos forestales principalmente biodiversidad, suelo y agua, cuyas medidas de prevención, mitigación o compensación deberá contemplar lo siguiente: Además deberá presentar un programa de rescate y reubicación de especies de flora silvestre que serán afectadas por el CUSTF y su adaptación al nuevo hábitat el cual deberá contener: objetivos, metas, metodología para el rescate de especies, lugares de acopio y reproducción de especies, localización de los sitios de reubicación(relación de las coordenadas de los vértices donde se ubique el área de reubicación de especies), plano georreferenciados donde ubique los polígonos donde se reubicarán las especies por rescatar, actividades a realizar para el mantenimiento y supervivencia, programa de actividades, evaluación del rescate y ubicación, mismo que deberá llevarse a cabo previa a las labores de la remoción de la vegetación y despalme, preferentemente en áreas vecinas o cercanas donde se realizarán los trabajos de cambio de uso de suelo, así como las acciones que aseguren al menos un 80 % de supervivencia de las referidas especies, en los periodos de ejecución y de mantenimiento que en dicho programa se establece. Lo anterior para cumplimiento a lo establecido en el párrafo cuarto del artículo 117 de la Ley General de Desarrollo Forestal Sustentable y 123 Bis de su Reglamento.

De la documentación legal:

* Deberá presentar en original o copia de la siguiente documentación legal: Documento legal con el que se acredite la propiedad o el derecho para realizar el cambio de uso de suelo en terrenos forestales que solicita, a favor de la empresa Minera Capela, S.A. de C.V. respecto del lote número 642, que ampare una superficie total de 0.794 Hectáreas, ubicado en el Municipio de Teloloapan, Guerrero; debidamente inscrito en el Registro que corresponda; Documento legal con el que se acredite la propiedad o el derecho para realizar el cambio de uso de suelo en terrenos forestales que solicita, a favor de la persona moral antes citada, respecto del Lote número 1,411, que ampare una superficie total de 0.488 Hectáreas, ubicado en el Municipio de Teloloapan, Guerrero, debidamente inscrito en el registro Público que corresponda; Documento legal con el que se acredite la propiedad o el derecho para realizar el cambio de uso de suelo en terrenos forestales que solicita, a favor de la empresa de referencia, respecto del lote número 1,411, que ampare una superficie total de 0.488 Hectáreas, ubicado en el Municipio de Teloloapan, Guerrero.

III. Que mediante ESCRITO DE FOLIO NO. 1511 de fecha 20 de octubre de 2016, recibido en esta Delegación Federal el día 20 de octubre de 2016, C. NALLELY FLORES RODRIGUEZ, en su carácter de REPRESENTANTE LEGAL DE MINERA CAPELA, S. A. DE C.V., remitió la información faltante que fue solicitada mediante oficio N°132.SGPARN.UARRN.1233/2016 de fecha 20 de septiembre de 2016, la cual cumplió con lo requerido.

IV. Que mediante oficio N° 132.SGPARN.UARRN.248/2016 de fecha 23 de septiembre de 2016 recibido el 07 de octubre de 2016, esta Delegación Federal, requirió opinión al Consejo Estatal

Forestal sobre la viabilidad para el desarrollo del proyecto denominado ***Ampliación Explotación Mina Rey de Plata***, con ubicación en el o los municipio(s) Teloloapan en el estado de Guerrero.

V. Que mediante oficio (MINUTA) SIN NÚMERO de fecha 04 de noviembre de 2016, recibido en esta Delegación Federal el día 04 de noviembre de 2016, el Consejo Estatal Forestal envío la opinión técnica de la solicitud de autorización de cambio de uso del suelo en terrenos forestales para el desarrollo del proyecto denominado ***Ampliación Explotación Mina Rey de Plata***, con ubicación en el o los municipio(s) de Teloloapan en el estado de Guerrero donde se desprende lo siguiente:

De la opinión del Consejo Estatal Forestal

En reunión del Comité de Opinión de Programas de Manejo Forestal y de Suelos, dependiente del Consejo Estatal Forestal de fecha 04 de noviembre del 2016, y después de haber revisado y analizado previamente la solicitud y sus anexos de autorización para el cambio de uso del suelo en terrenos forestales, sus integrantes emitieron su opinión favorable para que la delegación resuelva la solicitud de autorización de cambio de uso del suelo en terrenos forestales del proyecto denominado Ampliación Explotación Mina Rey de Plata, municipio de Teloloapan, Estado de Guerrero.

VI. Que mediante oficio N° 132.SGPARN.UARRN.1330/2016 de fecha 22 de noviembre de 2016 esta Delegación Federal notificó a C. NALLELY FLORES RODRIGUEZ en su carácter de REPRESENTANTE LEGAL DE MINERA CAPELA, S. A. DE C.V. que se llevaría a cabo la visita técnica al o los predios sujetos a cambio de uso de suelo en terrenos forestales del proyecto denominado ***Ampliación Explotación Mina Rey de Plata*** con pretendida ubicación en el o los municipio(s) de Teloloapan en el estado de Guerrero atendiendo lo siguiente:

* Que la superficie, ubicación geográfica y tipo de vegetación forestal que se pretende afectar correspondan con lo manifestado en el estudio técnico justificativo, en caso de que la información difiera o no corresponda, precisar lo necesario.

* Que las coordenadas de los vértices que delimitan la superficie que se pretende afectar correspondan con las presentadas en el estudio técnico justificativo.

* Que no exista remoción de vegetación forestal que haya implicado cambio de uso de suelo en terrenos forestales, en caso contrario indicar la ubicación, tipo de vegetación afectada y superficie involucrada.

* Que no se afecten cuerpos de agua permanentes y recursos asociados por la ejecución del proyecto, en caso contrario informar el nombre y la ubicación de éstos.

* Que los servicios ambientales que se verán afectados con la implementación y operación del proyecto, correspondan a los manifestados en el estudio técnico justificativo, si hubiera diferencias, manifestar lo necesario.

* Que las especies de flora que se pretenden remover correspondan con lo manifestado en el estudio técnico justificativo.

* Si existen especies de flora y fauna silvestres bajo alguna categoría de riesgo clasificadas en la NOM-059-SEMARNAT-2010, que no hayan sido consideradas en el estudio técnico justificativo, reportar el nombre común y científico de éstas.

* El estado de conservación de la vegetación forestal que se pretende afectar, precisando si corresponde a vegetación primaria o secundaria y si ésta se encuentra en proceso de recuperación, en proceso de degradación o en buen estado de conservación.

* Que la superficie donde se ubicará el proyecto no haya sido afectada por algún incendio forestal, en caso contrario, referir la superficie involucrada y posible año de ocurrencia.

* Si las medidas de prevención y mitigación de los impactos sobre los recursos forestales, agua, suelo y biodiversidad, contempladas para el desarrollo del proyecto son las adecuadas o, en su caso, cuáles serían las que propone el personal técnico de esa Delegación Federal a su cargo.

* Si en el área donde se llevará a cabo el proyecto existen o se generarán tierras frágiles, en su caso, indicar su ubicación y las acciones necesarias para su protección.

* Si el desarrollo del proyecto es factible ambientalmente, teniendo en consideración la aplicación de las medidas de prevención y mitigación propuestas en el estudio técnico justificativo.

VII. Que derivado de la visita técnica al o los predios sujetos a cambio de uso de suelo en terrenos forestales realizada por el personal técnico de la Delegación Federal y de acuerdo al acta circunstanciada levantada el día 22 de Noviembre de 2016 y firmada por el promovente y/o su representante se observó lo siguiente:

Del informe de la Visita Técnica

* De acuerdo a las coordenadas obtenidas, la superficie, ubicación geográfica y tipo de vegetación forestal que se pretende afectar, corresponden con lo manifestado en el Estudio Técnico Justificativo.

* Las coordenadas de los vértices que delimitan la superficie que se pretende afectar, corresponden con las presentadas en el Estudio Técnico Justificativo.

* Durante la visita técnica no se observaron evidencias sobre la remoción de vegetación forestal que implique un cambio de uso de suelo en terrenos forestales.

* Los servicios ambientales que se verán afectados con la implementación y operación del proyecto, correspondan a los manifestados en el estudio técnico justificativo.

* De acuerdo al muestreo realizado a la vegetación, las especies de flora silvestre que se pretenden remover, corresponden con lo manifestado en el estudio técnico justificativo.

* Durante la visita técnica se observaron especies de flora/fauna silvestres bajo alguna categoría de riesgo clasificadas en la NOM-059-SEMARNAT-2010, mismas que fueron reportadas en el Estudio Técnico Justificativo presentado.

* El estado de conservación de la vegetación forestal que se pretende afectar, corresponde a vegetación primaria en proceso de degradación.

* No se observaron evidencias o indicios sobre la presencia de incendios forestales que pudieran haber afectado a la vegetación forestal.

* Las medidas de prevención y mitigación de los impactos sobre los recursos forestales, agua, suelo y biodiversidad, contempladas en el Estudio Técnico Justificativo, para el desarrollo del proyecto son las adecuadas de acuerdo a las características del proyecto.

* En el área de influencia del proyecto, se observó la existencia y se generarán tierras frágiles.

VIII. Que mediante oficio N° 132.SGPARN.UARRN.1491/2016 de fecha 28 de noviembre de 2016, esta Delegación Federal, con fundamento en los artículos 2 fracción I, 3 fracción II, 7 fracción XV, 12 fracción XXIX, 16 fracción XX, 117, 118, 142, 143 de la Ley General de Desarrollo Forestal Sustentable y 120, 121, 122, 123 y 124 de su Reglamento; en los Acuerdos por los que se establecen los niveles de equivalencia para la compensación ambiental por el cambio de uso de suelo en terrenos forestales, los criterios técnicos y el método que deberá observarse para su determinación y en los costos de referencia para la reforestación o restauración y su mantenimiento, publicados en el Diario Oficial de la Federación el 28 de septiembre de 2005 y 31 de julio de 2014 respectivamente, notificó a C. NALLELY FLORES RODRIGUEZ en su carácter de REPRESENTANTE LEGAL DE MINERA CAPELA, S. A. DE C.V., que como parte del procedimiento para expedir la autorización de cambio de uso de suelo en terrenos forestales, debería depositar ante el Fondo Forestal Mexicano, la cantidad de **$2,528,407.88 (dos millones quinientos veintiocho mil cuatrocientos siete pesos 88/100 M.N.),** por concepto de compensación ambiental para ser destinados a las actividades de reforestación o restauración y su mantenimiento en una superficie de 137.69 hectáreas con vegetación de Selva baja caducifolia, preferentemente en el estado de Guerrero.

IX. Que mediante ESCRITO DE FOLIO 0170082 de fecha 16 de enero de 2017, recibido en esta Delegación Federal el día 17 de enero de 2017, C. NALLELY FLORES RODRIGUEZ en su carácter de REPRESENTANTE LEGAL DE MINERA CAPELA, S. A. DE C.V., notificó haber realizado el depósito al Fondo Forestal Mexicano por la cantidad de **$ 2,528,407.88 (dos millones quinientos veintiocho mil cuatrocientos siete pesos 88/100 M.N.)** por concepto de compensación ambiental para ser destinados a las actividades de reforestación o restauración y su mantenimiento en una superficie de 137.69 hectáreas con vegetación de Selva baja caducifolia, preferentemente en el estado de Guerrero.

Que con vista en las constancias y actuaciones de procedimiento arriba relacionadas, las cuales obran agregadas al expediente en que se actúa; y

CONSIDERANDO

I. Que esta Delegación Federal de la Secretaría de Medio Ambiente y Recursos Naturales, es competente para dictar la presente resolución, de conformidad con lo dispuesto por los artículos 38,39 y 40 fracción XXIX del Reglamento Interior de la Secretaría de Medio Ambiente y Recursos Naturales.

II. Que la vía intentada por el interesado con su escrito de mérito, es la procedente para instaurar el procedimiento de autorización de cambio de uso de suelo en terrenos forestales, conforme a lo establecido en los artículos 12 fracción XXIX, 16 fracción XX, 117 y 118 de la Ley General de Desarrollo Forestal Sustentable, así como de 120 al 127 de su Reglamento.

III. Que con el objeto de verificar el cumplimiento de los requisitos de solicitud establecidos por los

artículos 15 de la Ley Federal de Procedimiento Administrativo, así como 120 y 121 del Reglamento de la Ley General de Desarrollo Forestal Sustentable, esta Unidad Administrativa se avocó a la revisión de la información y documentación que fue proporcionada por el promovente, mediante sus escritos de solicitud y subsecuentes, considerando lo siguiente:

1.- Por lo que corresponde al cumplimiento de los requisitos de solicitud establecidos en el artículo 15 de la Ley Federal de Procedimiento Administrativo, párrafos segundo y tercero, esta disposición establece:

Artículo 15...

Las promociones deberán hacerse por escrito en el que se precisará el nombre, denominación o razón social de quién o quiénes promuevan, en su caso de su representante legal, domicilio para recibir notificaciones así como nombre de la persona o personas autorizadas para recibirlas, la petición que se formula, los hechos o razones que dan motivo a la petición, el órgano administrativo a que se dirigen y lugar y fecha de su emisión. El escrito deberá estar firmado por el interesado o su representante legal, a menos que no sepa o no pueda firmar, caso en el cual se imprimirá su huella digital.

El promovente deberá adjuntar a su escrito los documentos que acrediten su personalidad, así como los que en cada caso sean requeridos en los ordenamientos respectivos.

Con vista en las constancias que obran en el expediente en que se actúa, se advierte que los requisitos previstos por el artículo 15 de la Ley Federal de Procedimiento Administrativo, párrafo segundo y tercero fueron satisfechos mediante FORMATO DE FOLIO NO. 1330 de fecha 26 de Agosto de 2016, el cual fue signado por C. NALLELY FLORES RODRIGUEZ, en su carácter de REPRESENTANTE LEGAL DE MINERA CAPELA, S. A. DE C.V., dirigido al Delegado Federal de la Secretaría de Medio Ambiente y Recursos Naturales, en el cual solicita la autorización de cambio de uso de suelo en terrenos forestales, por una superficie de 37.213 hectáreas, para el desarrollo del proyecto denominado **Ampliación Explotación Mina Rey de Plata**, con pretendida ubicación en el municipio o los municipio(s) de Teloloapan en el estado de Guerrero.

2.- Por lo que corresponde al cumplimiento de los requisitos de solicitud establecidos en el artículo 120 del Reglamento de la Ley General de Desarrollo Forestal Sustentable (RLGDFS), que dispone:

Artículo 120. Para solicitar la autorización de cambio de uso del suelo en terrenos forestales, el interesado deberá solicitarlo mediante el formato que expida la Secretaría, el cual contendrá lo siguiente:

I.- Nombre, denominación o razón social y domicilio del solicitante;

II.- Lugar y fecha;

III.- Datos y ubicación del predio o conjunto de predios, y

IV.- Superficie forestal solicitada para el cambio de uso de suelo y el tipo de vegetación por afectar.

Junto con la solicitud deberá presentarse el estudio técnico justificativo, así como copia simple de la identificación oficial del solicitante y original o copia certificada del título de propiedad, debidamente inscrito en el registro público que corresponda o, en su caso, del documento que

acredite la posesión o el derecho para realizar actividades que impliquen el cambio de uso del suelo en terrenos forestales, así como copia simple para su cotejo. Tratándose de ejidos o comunidades agrarias, deberá presentarse original o copia certificada del acta de asamblea en la que conste el acuerdo de cambio del uso de suelo en el terreno respectivo, así como copia simple para su cotejo.

Con vista en las constancias que obran en el expediente, se advierte que los requisitos previstos por el artículo 120, párrafo primero del Reglamento de la Ley General de Desarrollo Forestal Sustentable, éstos fueron satisfechos mediante la presentación del formato de solicitud de autorización de cambio de uso de suelo en terrenos forestales FF-SEMARNAT-030, debidamente requisitado y firmado por el interesado, donde se asientan los datos que dicho párrafo señala.

Por lo que corresponde al requisito establecido en el citado artículo 120, párrafo segundo del RLGDFS, consistente en presentar el estudio técnico justificativo del proyecto en cuestión, éste fue satisfecho mediante el documento denominado estudio técnico justificativo que fue exhibido por el interesado adjunto a su solicitud de mérito, el cual se encuentra firmado por C. NALLELY FLORES RODRIGUEZ, en su carácter de REPRESENTANTE LEGAL DE MINERA CAPELA, S. A. DE C.V., así como por MARIO CEDILLO PORTUGAL en su carácter de responsable técnico de la elaboración del mismo, quien se encuentra inscrito en el Registro Forestal Nacional como prestador de servicios técnicos forestales en el Lib. GRO T-UI Vol. 1 Núm. 1.

Por lo que corresponde al requisito previsto en el citado artículo 120, párrafo segundo del RLGDFS, consistente en presentar original o copia certificada del título de propiedad, debidamente inscrito en el registro público que corresponda o, en su caso, del documento que acredite la posesión o el derecho para realizar actividades que impliquen el cambio de uso del suelo en terrenos forestales, éstos quedaron satisfechos en el presente expediente con los siguientes documentos:

1.- Acta Constitutiva de la Empresa Minera Capela S. A. de C. V., contenida en la escritura número 2,368, de fecha 10 de marzo de 1975, otorgada ante la fe del Notario Público Adrián Iturbide Galindo, Titular de la Notaría 139, Actuando en convenio por asociación en el Protocolo de la Notaría Publica Número 136 del distrito Federal.

2.- Poder general limitado para pleitos y cobranzas y para actos de administración otorgado por la persona moral promovente a favor de la c. Nallely Flores Rodríguez, contenido en la Escritura número 62,571, de fecha 30 de junio del 2014, ante la fe del notario público 136 y 139, actuando por convenio en asociación.

3.- Credencial de identificación número 5002096978914, de la C. Nallely Flores Rodríguez, expedidad por el Instituto Federal Electoral.

4.- Escritura pública número 54,512, de fecha 1 de octubre del 2007, otorgada ante la fe del notario público número 136 y 139 actuando en convenio por asociación, en el Distrito Federal, la que contiene la Constitución de la Sociedad Escindida Minera Cedros, S. A. de C. V, así como la transmisión de bienes a favor de la persona moral Minera Capela, S.A. de C. V. respecto de algunos predios ubicados en el en el Municipio de Teloloapan, Gro; en los que pretende realizar el cambio de uso de suelo de terrenos forestales que solicita, los cuales se encuentran debidamente inscritos en el Registro Público de la Propiedad en el Estado.

Por lo que corresponde al cumplimiento de los requisitos de contenido del estudio técnico justificativo, los cuales se encuentran establecidos en el artículo 121 del RLGDFS, que dispone:

Artículo 121. Los estudios técnicos justificativos a que hace referencia el artículo 117 de la Ley, deberán contener la información siguiente:

I.- Usos que se pretendan dar al terreno;

II.- Ubicación y superficie del predio o conjunto de predios, así como la delimitación de la porción en que se pretenda realizar el cambio de uso del suelo en los terrenos forestales, a través de planos georeferenciados;

III.- Descripción de los elementos físicos y biológicos de la cuenca hidrológico-forestal en donde se ubique el predio;

IV.- Descripción de las condiciones del predio que incluya los fines a que esté destinado, clima, tipos de suelo, pendiente media, relieve, hidrografía y tipos de vegetación y de fauna;

V.- Estimación del volumen por especie de las materias primas forestales derivadas del cambio de uso del suelo;

VI.- Plazo y forma de ejecución del cambio de uso del suelo;

VII.- Vegetación que deba respetarse o establecerse para proteger las tierras frágiles;

VIII.- Medidas de prevención y mitigación de impactos sobre los recursos forestales, la flora y fauna silvestres, aplicables durante las distintas etapas de desarrollo del cambio de uso del suelo;

IX.- Servicios ambientales que pudieran ponerse en riesgo por el cambio de uso del suelo propuesto;

X.- Justificación técnica, económica y social que motive la autorización excepcional del cambio de uso del suelo;

XI.- Datos de inscripción en el Registro de la persona que haya formulado el estudio y, en su caso, del responsable de dirigir la ejecución;

XII.- Aplicación de los criterios establecidos en los programas de ordenamiento ecológico del territorio en sus diferentes categorías;

XIII.- Estimación económica de los recursos biológicos forestales del área sujeta al cambio de uso de suelo;

XIV.- Estimación del costo de las actividades de restauración con motivo del cambio de uso del suelo, y

XV.- En su caso, los demás requisitos que especifiquen las disposiciones aplicables.

Con vista en las constancias que obran en el expediente, se advierte que los requisitos previstos por el artículo 121 del RLGDFS, fueron satisfechos por el interesado en la información vertida en el estudio técnico justificativo entregado en esta Delegación Federal, mediante FORMATO DE FOLIO NO. 1330 y la información faltante con ESCRITO DE FOLIO NO. 1511, de fechas 26 de Agosto de 2016 y 20 de Octubre de 2016, respectivamente.

Por lo anterior, con base en la información y documentación que fue proporcionada por el interesado, esta autoridad administrativa tuvo por satisfechos los requisitos de solicitud previstos por los artículos 120 y 121 del Reglamento de la Ley General de Desarrollo Forestal Sustentable, así como la del artículo 15, párrafos segundo y tercero de la Ley Federal de Procedimiento Administrativo.

IV. Que con el objeto de resolver lo relativo a la demostración de los supuestos normativos que establece el artículo 117, párrafo primero, de la Ley General de Desarrollo Forestal Sustentable, de cuyo cumplimiento depende la autorización de cambio de uso de suelo en terrenos forestales solicitada, esta autoridad administrativa se avocó al estudio de la información y documentación que obra en el expediente, considerando lo siguiente:

El artículo 117, párrafo primero, de la LGDFS, establece:

ARTICULO 117. La Secretaría sólo podrá autorizar el cambio de uso del suelo en terrenos forestales, por excepción, previa opinión técnica de los miembros del Consejo Estatal Forestal de que se trate y con base en los estudios técnicos justificativos que demuestren que no se compromete la biodiversidad, ni se provocará la erosión de los suelos, el deterioro de la calidad del agua o la disminución en su captación; y que los usos alternativos del suelo que se propongan sean más productivos a largo plazo. Estos estudios se deberán considerar en conjunto y no de manera aislada.

De la lectura de la disposición anteriormente citada, se desprende que a esta autoridad administrativa sólo le está permitido autorizar el cambio de uso de suelo en terrenos forestales, por excepción, cuando el interesado demuestre a través de su estudio técnico justificativo, que se actualizan los supuestos siguientes:

1. Que no se comprometerá la biodiversidad,

2. Que no se provocará la erosión de los suelos,

3. Que no se provocará el deterioro de la calidad del agua o la disminución en su captación, y

4. Que los usos alternativos del suelo que se propongan sean más productivos a largo plazo.

En tal virtud, con base en el análisis de la información técnica proporcionada por el interesado, se entra en el examen de los cuatro supuestos arriba referidos, en los términos que a continuación se indican:

1. Por lo que corresponde al **primero de los supuestos**, referente a la obligación de demostrar que **no se comprometerá la biodiversidad**, se observó lo siguiente:
Del estudio técnico justificativo se desprende información contenida en diversos apartados del mismo, consistente en que:

ANÁLISIS TÉCNICO DE LA VEGETACIÓN.

A nivel cuenca la vegetación de Selva Baja Caducifolia (SBC) cuenta con una superficie total de 519,044.64 ha, representando el 36.99% en la cuenca; la superficie propuesta a CUSTF es de 37.213 ha; por lo tanto la afectación a nivel cuenca en el ecosistema de SBC será del 0.007%.

Estrato arbóreo.

En el estrato arbóreo a nivel cuenca se presenta una riqueza de 56 especies y a nivel predio 55 especies:

ARBOREO			CUENCA		PREDIO		ACCION A REALIZAR
No.	NOMBRE COMUN	NOMBRE CIENTIFICO	INDIVIDUOS/HA	IVI	INDIVIDUOS/HA	IVI	
1	Amate Blanco	Ficus cotinifolia	1	7.360	1	7.045	
2	Anona	Annona reticulada	3	0	9	7.011	Rescate y/o Reforestación
3	Boliche	Sapindus saponaria	3	0	6	0	Rescate y/o Reforestación
4	Bonete	Jacaratia mexicana	1	15.117	2	5.387	Rescate y/o Reforestación
5	Cahuilahua	Heliocarpus donnell smithii	87	23.921	62	8.811	
6	Campinceran	Dalbergia congestiflora	26	0	45	3.711	Rescate y/o Reforestación
7	Caobilla	Swietenia humilis	1	0	1	0	
8	Capire	Sideroxylon capiri	1	5.144	1	0	
9	Capulin	Muntingia calabura	1	0	1	0	
10	Cazahuate	Ipomoea wolcottiana	104	43.222	12	39.980	Rescate y/o Reforestación
11	Chicharroncillo	Agonandra racemosa	2	0	1	2.255	
12	Cirian	Crescentia cujete	2	0	2	0	
13	Clavellina	Pseudobombax ellipticum	4	8.884	3	12.805	
14	Cola de ardilla	Alvaradoa amorphoides	7	0	24	15.110	Rescate y/o Reforestación
15	Colorin	Erythrina americana	1	5.144	1	0	
16	Copal Blanco	Bursera lancifolia	8	8.942	1	0	
17	Copal Chino	Bursera copallifera	2	0	6	5.614	Rescate y/o Reforestación
18	Copal Santo	Bursera bipinnata	27	4.834	26	7.359	
19	Cordoncillo	Piper amalago	1	0	6	0	Rescate y/o Reforestación
20	Cornizuelo	Acacia cornigera	2	0	1	0	
21	Cuajiote Blanco	Bursera aptera	11	0	15	14.220	Rescate y/o Reforestación
22	Cuajiote Rojo	Bursera morelensis	10	15.310	11	12.276	Rescate y/o Reforestación
23	Cuauhyahutli	Platymiscium lasiocarpum	1	0	12	5.039	Rescate y/o Reforestación
24	Cubata	Acacia cymbispina	19	0	3	0	
25	Cubata blanca	Acacia paniculada	5	0	17	5.064	Rescate y/o Reforestación
26	Cubata Prieta	Acacia cochliacantha	4	0	18	5.993	Rescate y/o Reforestación
27	Diente de Molino	Karwinskia mollis	7	4.451	2	2.666	
28	Encino prieto	Quercus albocincta	6	14.366	15	15.478	Rescate y/o Reforestación

29	Guacima	Guazuma ulmifolia	9	13.692	20	10.075	Rescate y/o Reforestación
30	Guaje rojo	Leucaena esculenta	1	0	15	10.329	Rescate y/o Reforestación
31	Guamuchil	Pithecellobium dulce	1	10.685	8	7.502	Rescate y/o Reforestación
32	Guayabo	Psidium guajava	2	0	8	0	Rescate y/o Reforestación
33	Hediondilla	Gyrocarpus americanus	15	5.961	6	0	
34	Huizache	Acacia farnesiana	79	0	132	2.899	Rescate y/o Reforestación
35	Llama	Annona diversifolia	1	0	1	0	
36	Majahua	Hampea trilobata	21	4.451	33	10.326	Rescate y/o Reforestación
37	Matarrata	Gliricidia sepium	2	0	8	0	Rescate y/o Reforestación
38	Nanche	Byrsonima crassifolia	1	4.451	7	7.400	Rescate y/o Reforestación
39	Nanche de Perro	Vitex mollis	12	4.451	5	9.490	
40	Palo de aro	Lonchocarpus eriocarinalis	9	0	0	0	
41	Palo dulce	Eysenhardtia polystachya	8	0	2	2.255	
42	Palo prieto	Cordia morelosana	1	0	4	0	Rescate y/o Reforestación
43	Parota	Enterolobium cyclocarpum	1	6.14	1	0	
44	Parotilla	Albizia tomentosa	2	0	1	0	
45	Pata de Venado	Bauhinia ungulata	3	4.695	3	0	
46	Pochote	Ceiba parvifolia	1	0	2	3.499	Rescate y/o Reforestación
47	Quebracho	Karwinskia humboldtiana	3	0	4	5.092	Rescate y/o Reforestación
48	Querengue	Vitex pyramidata	2	6.410	1	1.907	
49	Tehuixtle	Acacia pennatula	9	0	2	0	
50	Tejocote	Bunchosia canescens	2	48.778	8	0	Rescate y/o Reforestación
51	Tepechicle	Stemmadenia obovata	15	5.316	30	2.603	Rescate y/o Reforestación
52	Tepehuaje	Lysiloma acapulcensis	6	14.770	18	21.545	Rescate y/o Reforestación
53	Tepemezquite	Lysiloma divaricata	40	13.529	127	25.136	Rescate y/o Reforestación
54	Tetlate	Comocladia engleriana	3	0	4	4.118	Rescate y/o Reforestación
55	Tlameyahuel	Tabebuia impetiginosa	1	0	4	0	Rescate y/o Reforestación
56	Yoyote	Thevetia ovata	2	0	3	0	Rescate y/o Reforestación

De la tabla anterior se desprende lo siguiente:

* Tanto en el predio como en el ecosistema de la cuenca presentan una composición florística similar, se observa que las especies que se encuentran en el predio (55) se presentan en la cuenca (56).

*Al realizar el análisis comparativo de los individuos/ha de las especies, se obtiene que, 32 especies presentan un número mayor de individuos en el predio que en la cuenca (se estima que se afectaran por el CUSTF 911 individuos/ha de estas especies), 13 especies presentan un número mayor de individuos en la cuenca que en el predio, 10 especie se presentan de manera similar en cuenca y predio, y por ultimo 1 especie presente en la cuenca no está presente en el predio.

* De acuerdo al IVI, se obtiene que en la cuenca la especie con mayor peso ecológico y más representativa en valores de densidad, frecuencia y dominancia es *Bunchosia canescens* con un IVI = 48.778, que traducido en porcentaje representa el 16.259%, y a nivel predio la especie más importante es Cazahuate (*Ipomoea wolcottiana*) con IVI=39.980, el cual tiene una representatividad del 13.327%.

* Al analizar los valores del IVI de las especies presentes en Predio y Cuenca, se obtiene que en el predio existen 23 especies con un valor de importancia mayor en el predio que en la

Cuenca; sin embargo, al analizar los componentes del valor de importancia se obtiene que en el predio hay mayor densidad, frecuencia y dominancia, que en la Cuenca, pero los valores de densidad y frecuencia en la Cuenca se encuentran muy cercanos a los del predio; en la Cuenca existen 17 especies que presentan mayor densidad, frecuencia y dominancia que en el predio, analizando los componentes del valor de importancia, se obtiene que no habría por qué preocuparse de estas especies, debido a que se presentan de forma similar en el predio y en la Cuenca y que poseen mayor representatividad en la Cuenca y finalmente, existen 15 especies en el predio y Cuenca que presentan misma densidad, frecuencia y dominancia.

Así mismo, de acuerdo a los valores, la vegetación a nivel cuenca es una masa joven en proceso de crecimiento, por lo que puede afirmarse que el arbolado que se presenta en el predio es maduro y el arbolado de la cuenca es joven.

Estrato arbustivo.

En el estrato arbustivo a nivel cuenca se presenta una riqueza de 19 especies y a nivel predio 18 especies.

ARBUSTIVO			CUENCA		PREDIO		ACCION A REALIZAR
No.	NOMBRE COMÚN	NOMBRE CIENTÍFICO	INDIVIDUOS/HA	IVI	INDIVIDUOS/HA	IVI	
1	Arnica de Suelo	Acourtia cuernavacana	9	13.663	1	1.585	
2	Arnica Roja	Colubrina macrocarpa	2	4.952	1	1.585	
3	Bejuco de cajita	Amphilophium crucigerum	2	11.849	1	6.347	
4	Bejuco tres costillas	Serjania triquetra	56	49.002	12	27.595	
5	Capitaneja	Verbesina crocata	5	7.208	19	20.597	Rescate y/o Reforestación
6	Chapulixtle	Dodonaea viscosa	4	6.456	22	20.591	Rescate y/o Reforestación
7	Coralillo [flor española]	Lantana camara	6	11.408	14	20.289	Rescate y/o Reforestación
8	Escobilla	Symphoricarpos microphyllus	2	4.952	16	14.888	Rescate y/o Reforestación
9	Guajillo	Senna occidentalis	8	12.912	1	2.538	
10	Higuerilla	Ricinus communis	1	4.200	1	3.490	
11	Huevos de Gato	Bursera schlechtendalii	1	4.200	1	1.585	
12	Maguey Ancho	Agave cupreata	1	4.200	9	7.601	Rescate y/o Reforestación
13	Nopal	Opuntia decumbens	7	12.160	8	16.492	Rescate y/o Reforestación
14	Oreganillo	Origanum vulgare	9	13.663	29	31.688	Rescate y/o Reforestación
15	Palma Sombrero	Brahea dulcis	2	4.952	1	1.585	
16	Pelo de Angel	Calliandra grandiflora	1	18.616	5	6.974	
17	Petatillo	Pteridium aquilinum	2	4.952	7	6.335	Rescate y/o Reforestación
18	Prodigiosa	Calea zacatechichi	3	5.704	10	8.234	Rescate y/o Reforestación
19	Uva silvestre	Ampelocissus acapulcensis	2	4.952	0	0	

De la tabla se despenden lo siguiente:

* Tanto en el predio como en el ecosistema de la cuenca presentan una composición florística similar, se observa que las especies que se encuentran en el predio (18) se presentan en la cuenca (19).

* Al realizar el análisis comparativo de los individuos/ha de las especies, obtenemos que las especies que se muestran en la tabla 2, 9 especies presentan un número mayor de individuos en el predio que en la cuenca (se estima que se afectaran por el CUSTF un total de 158 individuos/ha de estas especies), 7 especies presentan un número mayor de individuos en la cuenca que en el predio, 2 especies se presentan de manera similar en cuenca y predio, y por ultimo 1 especie presente en la cuenca no está presente en el predio.

* De acuerdo al IVI, se obtiene que en la cuenca la especie con mayor peso ecológico y más representativa en valores de densidad y frecuencia es *Serjania triquetra* con un IVI=49.002, que traducido en porcentaje representa el 24.501%, y a nivel predio la especie más importante es Oreganillo (*Origanum vulgare*) con IVI=31.688, la cual tiene una representatividad del 15.844%.

* Al analizar los valores del IVI de las especies presentes en Predio y Cuenca, se obtiene que en el predio existe 9 especies que presentan mayor densidad y frecuencia que en la cuenca, y en la cuenca existen 9 especies que presentan mayor densidad y frecuencia que en el predio. Así mismo, de acuerdo a los valores, la vegetación a nivel cuenca y predio es una masa joven en proceso de crecimiento, por lo que puede afirmarse que el arbolado que se presenta en el predio y cuenca es joven.

Estrato herbaceo.

En el estrato herbáceo a nivel cuenca se presenta una riqueza de 16 especies y a nivel predio 14 especies.

ESTRATO HERBACEO			CUENCA		PREDIO		ACCION A REALIZAR
No	NOMBRE COMUN	NOMBRE CIENTÍFICO	INDIVIDUOS/HA	IVI	INDIVIDUOS/HA	IVI	
1	Acetilla	Videos odorata	9	16.913	1	4.201	
2	Catalina	Ipomoea tricolor	5	4.869	1	1.316	
3	Chamiza	Atriplex canescens	9	5.802	0	0	
4	Chia	Salvia gracilis	2	4.170	11	10.631	Reforestación.
5	Flor amarilla	Melampodium divaricatum	16	14.841	60	41.469	Reforestación
6	Flor de Campanita	Anoda cristata	7	9.039	34	28.403	Reforestación
7	Flor de muerto	Tagetes lunulata	15	7.200	2	2.632	
8	Flor morada	Anoda cristata	1	3.937	0	0	
9	Flor Ojo de Loro	Sanvitalia procumbens	3	4.403	57	32.713	Reforestación
10	Halache	Sida rhombifolia	3	4.403	4	5.265	Reforestación
11	Hierva del Chivo	Dyschoriste ovata	2	4.170	2	1.671	
12	Lagaña de Perro	Cuphea procumbens	4	4.636	1	1.316	
13	Pasto de conejo	Andropogon fastigiatus	347	103.108	94	59.295	
14	Pega Ropa	Aeschynomene petraea	3	4.403	1	1.316	
15	Quelite	Poroptiyllum punctatum	2	4.170	7	6.328	Reforestación.
16	Sierrilla	Mimosa pudica	1	3.937	7	3.444	Reforestación.

De la tabla se despenden lo siguiente:

* Tanto en el predio como en el ecosistema de la cuenca presentan una composición florística similar, se observa que las especies que se encuentran en el predio (14) se presentan en la cuenca (16).

* Al realizar el análisis comparativo de los individuos/ha de las especies, obtenemos que las especies que se muestran en la tabla 3, 7 especies presentan un número mayor de individuos en el predio que en la cuenca (se estima que se afectaran por el CUSTF un total de 282 individuos/ha de estas especies), y 6 especies presentan un número mayor de individuos en la cuenca que en el predio, 1 especies se presentan de manera similar en cuenca y predio, y por ultimo 2 especie presente en la cuenca no está presente en el predio.

* De acuerdo al IVI, se obtiene que en la cuenca la especie con mayor peso ecológico y más representativa en valores de densidad y frecuencia es *Andropogon fastigiatus* con un IVI=103.108, que traducido en porcentaje representa el 51.554%, y a nivel predio la especie más importante es *Andropogon fastigiatus* con IVI=59.295, el cual tiene una representatividad del 29.647%.

* Al analizar los valores del IVI de las especies presentes en Predio y Cuenca, se obtiene que en el predio existen 6 especies que presentan mayor densidad y frecuencia que en la cuenca, en la cuenca existen 7 especies que presentan mayor densidad y frecuencia que en el predio, y existen 1 especie en predio y cuenca que presentan misma densidad y frecuencia.

RESUMEN DETERMINADO DE LOS ÍNDICES DE DIVERSIDAD ALFA EN EL ECOSISTEMA DE SELVA BAJA CADUCIFOLIA EN LA CUENCA VS PREDIO.

Estrato	Especies		Índice de Margalef Riqueza		Índice de Simpson Dominancia		Índice de Shannon Equidad	
	Cuenca	Predio	Cuenca	Predio	Cuenca	Predio	Cuenca	Predio
Arbóreo	56	55	8.600	7.924	0.083	0.076	3.041	3.059
Arbustivo	19	18	3.681	3.358	0.206	0.104	2.202	2.443
Herbáceo	16	14	2.475	2.304	0.206	0.215	0.944	1.794

La mayor riqueza determinada por el Índice de Margalef se presenta en la cuenca en el estrato arbóreo 8.600 que en el predio 7.924, y posteriormente en los estratos arbustivos y herbáceo la riqueza es mayor en la cuenca que en el predio. En cuanto al índice de Simpson (D), muestra, que en los sitios muestreados de la cuenca y del predio, se presenta una dominancia baja, toda vez, que los valores no se acerca a 0.1, lo que define una baja tasa de heterogeneidad.

El índice de Simpson, determina que en los tres estratos existe mayor dominancia en la cuenca que en el predio (arbóreo 0.083 - 0.076, arbustivo 0.206 - 0.104 y herbáceo 0.206 - 0.215), sin embargo, al analizar estos valores, encontramos que son similares; ya que tanto en la Cuenca como en el predio no existen especies dominantes que pudieran establecer un valor cercano a 1.

El índice Shannon-Wiener (H), presenta un índice de diversidad mayor en el predio que en la Cuenca para los tres estratos, sin embargo, al analizar estos valores, se encuentra índices de diversidad son similares para la Cuenca y el predio. Moreno, (2001) menciona, que las

coberturas boscosas con periodos de conservación de más de 30 años, presentarán valores por encima de 4, en este mismo sentido, CAVIEDES (1999), afirma que, valores entre 3 y 5, describen comunidades con alta heterogeneidad en sus especies.

INDICE DE SIMILITUD.

Para el cálculo del índice de similitud, para expresar el grado de semejanza de las especies estudiadas, (Magurran, 1989; Baev y Penev, 1995; Pielou, 1975). Por tratarse de datos cuantitativos, se utilizó el Índice de Morisita-Horn y el de Complementariedad, que a continuación se describen.

Similitud de Cuenca y Predio en la población faunística:

ESTRATO	INDICE DE MORISITA-HORN [SIMILITUD]					
	INDIVIDUOS/HA		IMH	%	RANGO	
	CUENCA	PREDIO				
Arbóreo	911	599	0.859	86	Alta	Cuenca y predio presenta una similitud Alta.
Arbustivo	158	133	0.436	44	Baja	Cuenca y predio presenta una similitud Baja
Herbáceo	282	429	0.645	65	Media	Cuenca y predio presenta una similitud de Media

De acuerdo con el análisis de similitud de Morisita-Horn se considera que la comunidad de flora presenta una similitud de 86% para el estrato arbóreo, 44% para el estrato arbustivo y 66% para el estrato herbáceo, es decir se presentan las mismas especies en ambas áreas (Cuenca y predio). Con base en los índices de diversidad obtenidos en el cálculo para cada uno de los estratos, se determina que el ecosistema que se va a afectar con el CUSTF propuesto, la riqueza/ha en el predio y cuenca es similar, el ecosistema en cuenca y predio son diversos, por lo tanto la dominancia se reduce y esto demuestra existe heterogeneidad en ambos; por lo que las poblaciones de dichas especies no se verán disminuidas en la Cuenca.

El proyecto propuesto pretende ser propositivo ambientalmente, para tratar de conservar o en su caso mejorar las condiciones ambientales del área de influencia del proyecto por lo que se expandirá y ejecutara el Programa de Protección, Reubicación y Conservación de Flora y Fauna entregado a la Dirección General de Impacto y Riesgo Ambiental (DGIRA) y avalado por esta mediante el oficio SGPA/DGIRA/DG/05628.

Se rescataran 6,575 plantas completas en la superficie forestal del predio (37.213 ha); de las cuales 2,157 plantas son de las especies *Dalbergia congestiflora* (P) (campinceran), *Sideroxylon capiri* (A) (capire) y *Platymiscium lasiocarpum* (P) (cuauhyahutli), especies en estatus de acuerdo a la NOM-059-SEMARNAT-2010; así como 4,418 plantas de las siguientes especies *Annona reticulata, Sapindus saponaria, Crescentia cujete, Bursera copallifera, Bursera bipinnata, Acacia paniculata, Quercus albocincta, Hampea trilobata, Cordia morelosana, Ceiba parvifolia, Stemmadenia obovata, Guazuma ulmifolia, Acacia cymbispina y Pseudobombax ellipticum; además se r* eproduciran o adquiriran en vivero autorizado 4,950 plantas de las especies *Lysiloma divaricata, Lysiloma acapulcensis, Acacia pennatula, Enterolobium cyclocarpum, Eysenhardtia polystachya, Pithecellobium dulce, Leucaena esculenta, Swietenia humilis y Jacaratia mexicana; la* reubicación y reforestación se realizar en el Sitio propuesto a restaurar que consta de una superficie de 10.477 ha, las especies consideradas para rescate y reforestación son representativas de este tipo de vegetación, además de presentar una gran distribución y adaptación a las condiciones ambientales del área.

Con estas actividades se estaría conservando o en su caso mejorando la diversidad florística. Esto garantizando el 80% de sobrevivencia de la planta.

ANÁLISIS DE VALORACIÓN DE AFECTACIÓN DE LA FAUNA.

Para el estudio de fauna a nivel predio, se empleó una metodología directa (visual y auditiva) e indirecta a través de búsqueda de huellas, vestigios, rastros, etc., con el objeto de verificar especies potenciales presentes, para ello, se efectuaron las anotaciones pertinentes durante la realización del trabajo de campo, lo cual fue confirmado por las observaciones de fauna que pudieron realizarse, durante los recorridos en campo.

Las técnicas de campo empleadas para los grupos de fauna (Anfibios y Reptiles, Aves, y mamíferos) fue la denominada búsqueda directa no restringida. Consiste en efectuar recorridos, en busca de fauna (buscar en todos los lugares posibles), esto se logró durante los recorridos de campo, haciendo todas las anotaciones posibles e interpretando la presencia de fauna por vestigios, rastros, huellas, cantos, ruidos, excretas, madrigueras, echaderos, nidos, residuos de alimentos, y otros indicadores, así como en observaciones efectuadas por el personal técnico y los guías locales al momento de llevar a cabo la toma de información de campo (transectos del muestreo forestal).

La fauna del predio fue cuantificada en base al número de ocasiones que fue observada directamente (OD), al número de veces que se encontraron vestigios de su presencia (V) y al número de individuos que a decir de los guías locales (HL) fueron vistas.

En el predio hay 6 especies listadas en la categoría de riesgo de acuerdo a la NOM-059-SEMARNAT-2010, tal y como se muestra en la tabla:

Nº	ORDEN	FAMILIA	NOMBRE COMÚN	NOMBRE CIENTÍFICO	NOM-059-SEMARNAT-2010	ABUNDANCIA	TIPO DE EVIDENCIA	NO. DE OBSERVACIÓN	ENDEMISMO
REPTILES									
1	Squamata	Teiidae	Cuija	*Aspidoscelis communis*	Pr	Abundante	OD	8	Endémica
2	Squamata	Iguanidae	Iguana negra	*Ctenosaura pectinata*	A	Común	OD, V, HL	7	Endémica
3	Squamata	Colubridae	Culebra ratonera	*Salvadora mexicana*	Pr	Rara	OD	2	Endémica
AVES									
1	Apodiformes	Trochilidae	Chupamirto	*Amazilia viridifrons*	A	Residente	OD	1	Endémica
2	Columbiformes	Columbidae	Tortolita	*Columbina passerina*	A	Residente	OD	9	Endémica
4	Falconiformes	Accipitridae	Aguililla	*Buteo albicaudatus*	Pr	Residente	OD	4	No endémica
5	Falconiformes	Accipitridae	Aguililla	*Buteo jamaicensis*	Pr	Residente	OD	3	Endémica
MAMIFEROS									
1	carnivora	Procyonidae	Tejón	*Nasua narica*	A	Común	V	3	Endémica

ANÁLISIS DE VALORACIÓN DE AFECTACIÓN DE LA FAUNA.

Para el estudio de fauna a nivel predio, se empleó una metodología directa (visual y auditiva) e indirecta a través de búsqueda de huellas, vestigios, rastros, etc., con el objeto de verificar especies potenciales presentes, para ello, se efectuaron las anotaciones pertinentes durante la realización del trabajo de campo, lo cual fue confirmado por las observaciones de fauna que

pudieron realizarse, durante los recorridos en campo.

Las técnicas de campo empleadas para los grupos de fauna (Anfibios y Reptiles, Aves, y mamíferos) fue la denominada búsqueda directa no restringida. Consiste en efectuar recorridos, en busca de fauna (buscar en todos los lugares posibles), esto se logró durante los recorridos de campo, haciendo todas las anotaciones posibles e interpretando la presencia de fauna por vestigios, rastros, huellas, cantos, ruidos, excretas, madrigueras, echaderos, nidos, residuos de alimentos, y otros indicadores, así como en observaciones efectuadas por el personal técnico y los guías locales al momento de llevar a cabo la toma de información de campo (transectos del muestreo forestal).

Al llevar a cabo el análisis comparativo entre las especies de fauna silvestre presentes en el Predio y en la Cuenca en el ecosistema de SBC, se obtuvieron los siguientes resultados anotados en las siguientes tablas:

Anfibios.

Se incluye un análisis técnico comparativo de presencia y ausencia de los anfibios.

NO.	NOMBRE COMUN	NOMBRE CIENTIFICO	PREDIO		CUENCA	
			INDIVIDUOS	AB. RELATIVA	NDIVIDUOS	AB. RELATIVA
1	Sapo común	*Rhinella marina*	6	1.000	6	0.600
2	Rana común	*Lithobates forreri*	0	0	4	0.400
TOTAL			6		10	

Para los anfibios en la cuenca se contabilizaron 2 especies (10 individuos), y en el predio se contabilizo 1 especie (6 individuos); la especie presente en la cuenca y en el predio es *Rhinella marina* en ambos se contabilizaron 6 individuo de cada especie, es decir las especies presentes en el predio se encuentra representada en la cuenca.

Reptiles.

En la siguiente tabla se incluye un análisis técnico comparativo de presencia y ausencia de los reptiles.

NO.	NOMBRE COMUN	NOMBRE CIENTIFICO	PREDIO		CUENCA	
			INDIVIDUOS	AB. RELATIVA	NDIVIDUOS	AB. RELATIVA
1	Abaniquillo	*Anolis nebulosus*	12	0.231	9	0.207
2	Roño	*Sceloporus melanorhinus*	9	0.173	11	0.155
3	Chintete	*Sceloporus horridus*	11	0.212	2	0.190
4	Roño	*Urosaurus bicarinatus*	2	0.038	8	0.034
5	Cuija	*Aspidoscelis communis*	8	0.154	7	0.138
6	Iguana negra	*Ctenosaura pectinata*	7	0.135	1	0.121
7	Escorpion	*Heloderma horridum horridum*			1	0.017
8	Culebra ceniza	*Pseudoficimia frontalis*	1	0.019	2	0.017
9	Culebra ratonera	*Salvadora mexicana*	2	0.038	1	0.034
10	Falsa nauyaca	*Trimorphodon tau*			1	0.017
11	Tilcuate	*Drymarchon corais couperi*			1	0.017
12	Culebra chirrionera	*Coluber mentovarius*			1	0.017
13	Víbora de cascabel	*Crotalus culminatus*			12	0.017
14	Tortuga	*Kinostermon integrum*			1	0.017
TOTAL			52		58	

Para los reptiles en la cuenca se contabilizaron 14 especies (58 individuos), y en el predio se contabilizaron 8 especies (52 individuos). Las especies presentes en el predio se encuentran representadas en la cuenca.

Aves.

En la tabla 10 se incluye un análisis técnico comparativo de presencia y ausencia de las aves:

NO.	NOMBRE COMÚN	NOMBRE CIENTÍFICO	PREDIO		CUENCA	
			INDIVIDUOS	AR RELATIVA	NDIVIDUOS	AR RELATIVA
1	Chupamirto	*Amazilia violeceps*	1	0.010	1	0.008
2	Chupamirto	*Amazilia viridifrons*	1	0.010	1	0.008
3	Güilota	*Zenaida macroura*	19	0.198	19	0.144
4	Paloma	*Zenaida asiatica*	5	0.052	5	0.038
5	Tortolita	*Columbina inca*	12	0.125	12	0.091
6	Tortolita	*Columbina passerina*	9	0.094	9	0.068
7	Vaquerito	*Piaya cayana*	2	0.021	2	0.015
8	Aguililla	*Buteo albicaudatus*	4	0.042	4	0.030
9	Zopilote Común	*Coragyps atratus*	9	0.094	9	0.068
10	Zopilote	*Cathartes aura*	6	0.063	6	0.045
11	Aguililla	*Buteo jamaicensis*	3	0.031	3	0.023
12	Guaco	*Herpetotheres cachinnans*			1	0.008
13	Falcón	*Falco sparverius*			2	0.015
14	Coodorniz	*Philortyx fasciatus*			8	0.061
15	Codorniz	*Callipepla squamata*			4	0.030
16	Chichalaca	*Ortalis poliocephala*			3	0.023
17	Pájaro Luis	*Pitangus sulfuratus*			1	0.008
18	Pájaro ovejero	*Tyrannus vociferans*			2	0.015
19	Urraca	*Caloccita formosa*			5	0.038
20	Chipe trepador	*Mniotilta varia*			2	0.015
21	Zanate	*Quiscalus mexicanus*	13	0.135	13	0.098
22	Calandria	*Icterus graduacauda*	1	0.010	1	0.008
23	Gorriocito	*Passer domesticus*	6	0.063	6	0.045
24	Mosquero	*Pyrocephalus rubinus*	2	0.021	2	0.015
25	Tirano	*Tyrannus melancholicus*	3	0.031	3	0.023
26	Chivirín	*Catherpes mexicanus*			1	0.008
27	Chipe	*Myioborus pictus*			1	0.008
28	Calandria	*Icterus pustulatus*			2	0.015
29	Carpintero	*Melanerpes formicivorus*			1	0.008
30	Pajaro carpintero o Chica	Melanerpes chrysogenis			3	0.023
	TOTAL		96		132	

Para las aves en la cuenca se contabilizaron 30 especies (132 individuos) y en el predio se contabilizaron 16 especies (96 individuos). Las especies presentes en el predio se encuentran representadas en la cuenca.

Mamíferos.

Se incluye un análisis técnico comparativo de presencia y ausencia de los mamíferos:

NO.	NOMBRE CIENTIFICO	NOMBRE COMUN	PREDIO		CUENCA	
			INDIVIDUOS	AB. RELATIVA	NDIVIDUOS	AB. RELATIVA
1	Venado	*Odocoileus virginianus*	1	0.028	2	0.069
2	Zorra gris	*Urocyon cinereoargenteus*	3	0.083	1	0.034
3	Zorrillo	*Mephitis macroura*	2	0.056	1	0.034
4	Tejón	*Nasua narica*	3	0.083	1	0.034
5	Mapache	*Procyon lotor*	1	0.028	5	0.172
6	raton gris	*tlacuatzin canescens*	4	0.111	5	0.172
7	Tlacuache	*Didelphis Virginiana*	8	0.222	2	0.069
8	Conejo	*Sylvilagus cunicularius*	13	0.361	7	0.241
9	Ardilla	*Sciurus aureogaster*	1	0.028	1	0.034
10	ratón	*Peromyscus sp.*			2	0.069
11	Armadillo	*Dasypus novemcinctus*			2	0.069
TOTAL			36		29	

Para los mamíferos en la cuenca se contabilizaron 11 especies (29 individuos) y en el predio se contabilizaron 9 especies (36 individuos). Las especies presentes en el predio se encuentran representadas en la cuenca.

El grupo faunístico con mayor riqueza de especies en la cuenca fue el de las aves con 30 especies contra 16 a nivel predio, seguido de los reptiles representados por 14 especies en la cuenca y 8 en el predio, en tercer lugar los mamíferos con 11 especies en la cuenca contra 9 a nivel predio y finalmente los anfibios representados por 2 especies en la cuenca contra 1 especie en el predio.

Las 34 especies presentes en el predio (CUSTF) se encuentran bien representadas en la cuenca, incluyendo las 8 especies listadas en la categoría de riesgo de acuerdo a la NOM-059-SEMARNAT-2010; asimismo la abundancia relativa en el predio es mayor que en la cuenca, esto se debe a que en el predio la presencia de especies de fauna es menor que en la cuenca, por lo tanto hay más diversidad en la cuenca; aunado a esto también se tiene que la abundancia de las especies que se encuentran en el predio, es mayor que las presentes en la cuenca, incluyendo las especies en alguna categoría de riesgo; por lo que, con la ejecución del proyecto propuesto, el impacto será poco significativo considerando las medidas de mitigación propuestas, y la biodiversidad no se verá comprometida a nivel cuenca.

ANÁLISIS TECNICO DE LOS INDICES DE DIVERSIDAD.

Se muestra el resumen determinado de los índices de diversidad alfa en el Ecosistema de Selva Baja Caducifolia para la fauna en la cuenca vs predio:

SBC-FAUNA								
Grupo Faunístico	Especies		Indice de Margalef Riqueza		Indice de Simpson Dominancia		Indice de Shannon Equidad	
	Cuenca	Predio	Cuenca	Predio	Cuenca	Predio	Cuenca	Predio
Anfibios	2	1	0.434	0	0.520	1.000	0.971	0.000
Reptiles	14	8	3.202	1.772	0.141	0.173	0.826	0.892
Aves	30	16	5.939	3.286	0.064	0.106	0.889	0.883
Mamíferos	11	9	2.693	2.232	0.173	0.211	0.846	0.828

La mayor riqueza determinada por el Incide de Margalef [1.5; bajo, 3.25; medio y 6; alto (Magurran, 1989)], es mayor en la cuenca que en el predio, para los anfibios 0.434 / 0, reptiles es 3.202 / 1.772, aves 5.939 / 3.286 y mamíferos 2.693 / 2.232.

En el índice de Simpson [0 baja, 0.5 media y 1 alta (Magurran, 1989)], muestra que existe mayor dominancia de algunas especies en el predio, para los anfibios en la cuenca la dominancia es de 0.520 y en el predio 1.000 representada por una sola especie *Rhinella marina* , para los reptiles en la cuenca la dominancia es de 0.141 y en el predio 0.173, las aves 0.064 / 0.106 y los mamíferos 0.173 - 0.211. El índice de dominancia a nivel Cuenca y predio son similares a excepción del grupo faunístico de los anfibios, en donde a nivel predio la especie dominante es *Rhinella marina* con un AR=0.600 y 1.000.

Para el índice Shannon-Wiener [1.5 bajo, 2.27 medio y 3.5 alto (Magurran, 1989)], para los cuatro grupos faunísticos en la Cuenca existe mayor diversidad que en el predio (anfibios 0.673 / 0, reptiles 2.181 - 1.855, aves 3.023 / 2.449 y mamíferos 2.029 - 1.820; por lo tanto los grupos faunísticos en la Cuenca presentan mayor diversidad. Los individuos de las especies de los cuatro grupos faunísticos representadas en la cuenca y que potencialmente pueden registrarse en el predio, están consideradas para su rescate y protección. Para todo los individuos de las especies de los cuatro grupos faunísticos representadas en la cuenca y que potencialmente pueden registrarse en el predio, incluyendo las listadas en la norma, se establecerá y extenderá al predio y ejecutara el Programa de Protección, Reubicación y Conservación de Flora y Fauna que en su momento fue entregado a la Dirección General de Impacto y Riesgo Ambiental (DGIRA) y avalado por esta mediante el oficio SGPA/DGIRA/DG/05628, del cual se aplicará al presente proyecto lo que establece en sus lineamientos y estrategias enfocadas a la mitigación de impactos por efecto del cambio de uso de suelo en terrenos forestales para la fauna.

Como medida de protección a la flora y fauna presente dentro y alrededor del área del Proyecto, se establecerá una política para el personal del Proyecto relativa a la prohibición de la cacería y daños a la fauna silvestre local; así como colocar 10 avisos visibles en los posibles lugares de concentración de estos animales.

Con base en los razonamientos arriba expresados y en los expuestos por el promovente, esta autoridad administrativa considera que se encuentra acreditada la primera de las hipótesis normativas establecidas por el artículo 117 párrafo primero, de la LGDFS, en cuanto que con éstos ha quedado técnicamente demostrado que el desarrollo del proyecto de cambio de uso de suelo en cuestión, **no compromete la biodiversidad.**

2.- Por lo que corresponde al **segundo de los supuestos**, referente a la obligación de demostrar que **no se provocará la erosión de los suelos**, se observó lo siguiente:

Del estudio técnico justificativo, se desprende información contenida en diversos apartados del mismo, consistente en que:

Erosión Total Promedio del Predio Actual y con el CUSTF. De acuerdo a los datos generados en los dos escenarios del proyecto, hacemos la comparación de los niveles de erosión actual y con el cambio de uso del suelo planteado (tabla 15); así podemos observar un incremento de los niveles de erosión total en el área del CUSTF de 22.35 ton/año a 74.85 ton/año.

Comparación de la Erosión del Suelo en el Predio, conforme a los diferentes escenarios:

ETAPA	EROSION HIDRICA		EROSION EOLICA		EROSION TOTAL	
	TON/AÑO	CATEGORIA	TON/AÑO	CATEGORIA	TON/AÑO	CATEGORIA
Actual	17.22	Moderada 12-50	5.13	Sin erosión <12	22.35	Ligera 12-50
CUSTF	62.63	Alta 50-200	12.22	Ligera 12-50	74.85	Alta 50-200
DIFERENCIA	45.41		7.09		52.50	

Lo anterior significa que con la realización del proyecto se generara una pérdida de 52.50 ton/año de suelo atribuible a procesos erosivos. Con el CUSTF en una superficie de 37.213 ha de ecosistema de SBC se provocara una pérdida de suelo de 52.50 ton/año, a fin de compensar esta pérdida, se plantea como medida de mitigación, la construcción de 1,125 zanjas trincheras en una superficie de 4.5 ha que se ubica dentro del Sitio propuesto a restaurar (10.477 ha).

Utilizando la Ecuación Universal de Pérdida de Suelo, en la superficie de 4.5 ha se encontró que presenta una pérdida de suelo actual de 187.834 ton/año. Con las obras de conservación proyectadas disminuiría de 187.8354 ton/año a 112.701 ton/año, teniendo una reducción de 75.134 ton/año en la perdida actual de suelo.

En cuanto a la temporalidad, con el proyecto de CUSTF se perderían 52.50 ton/año de suelo; pero con las obras de conservación planteadas, se dejaría de perder 75.134 ton/año en la zona de restauración, por lo que en una sola temporada podríamos recuperar el suelo perdido por el proyecto de CUSTF propuesto. En virtud de lo anteriormente expuesto, consideramos que el proyecto es viable de llevarse a cabo, toda vez que con las 1,125 zanjas trincheras propuestas se estima la recuperación de 75.134 ton/año vs las 52.50 ton/año que se generarían con el CUSTF; con lo que se garantiza que no se generara más erosión de la que actualmente se presenta en el sitio del proyecto.

En el sitio propuesto para restaurar (10.477 ha) de forma adicional a las 1,125 zanjas trincheras (obras de conservación de suelos), también se llevaran a cabo la reubicación de 6,575 plantas (2,157 plantas son de las especies *Dalbergia congestiflora* (P) (campinceran), *Sideroxylon capiri* (A) (capire) y *Platymiscium lasiocarpum* (P) (cuauhyahutli), especies en estatus de acuerdo a la NOM-059-SEMARNAT-2010; y 4,418 plantas nativas de las especies *Annona reticulata, Sapindus saponaria, Crescentia cujete, Bursera copallifera, Bursera bipinnata, Acacia paniculata, Quercus albocincta, Hampea trilobata, Cordia morelosana, Ceiba parvifolia, Stemmadenia obovata, Guazuma ulmifolia, Acacia cymbispina y Pseudobombax ellipticum*), y 4,950 plantas reproducidas o adquiridas en viveros autorizados de las especies *Lysiloma divaricata, Lysiloma acapulcensis, Acacia pennatula, Enterolobium cyclocarpum, Eysenhardtia polystachya, Pithecellobium dulce, Leucaena esculenta, Swietenia humilis y Jacaratia mexicana;* con lo anterior se espera tener una densidad de 1,100 plantas por hectárea, considerada como adecuada de conformidad a las condiciones de la zona y un poco más alta que los parámetros establecidos por la CONAFOR para la reforestación en zonas tropicales.

El predio (37.213 ha) que será objeto de remoción total por el CUSTF, presenta un volumen de escurrimiento actual de 2,608.93 m³/año/ha (97,086.18 m³/año) e infiltración actual de 7,677.61 m³/año/ha (285,707.00 m³/año), al realizar el CUSTF afectará la capacidad de captación de agua en el Predio; ya que se dejara de aprovechar un volumen de 2,880.50 m³/año/ha (107,191.99 m³/año) de agua que escurre anualmente hacia las partes bajas, y se dejara de infiltrar el agua al subsuelo un volumen de 7,406.05 m³/año/ha (275,601.19 m³/año).

Por lo anterior, con base en los razonamientos arriba expresados, esta autoridad administrativa considera que se encuentra acreditada la segunda de las hipótesis normativas establecidas por el artículo 117, párrafo primero, de la LGDFS, en cuanto a que, con éstos ha quedado técnicamente demostrado que con el desarrollo del proyecto de cambio de uso de suelo en terrenos forestales en cuestión, **no se provocará la erosión de los suelos**.

3.- Por lo que corresponde al **tercero de los supuestos** arriba referidos, relativo a la obligación de demostrar que **no se provocará el deterioro de la calidad del agua o la disminución en su captación**, se observó lo siguiente:

Del estudio técnico justificativo se desprende lo siguiente:

La reducción de la cubierta vegetal en una superficie de 37.213 ha (Predio) de vegetación forestal, que será objeto de remoción total por la construcción de obras (CUSTF), esta reducción de la cubierta vegetal afectará la capacidad de captación de agua en la zona.

Para determinar el grado de afectación al llevarse a cabo el predio, se estimó el escurrimiento e infiltración mediante el método de la Norma Oficial Mexicana NOM-011-CNA-2000.

Escurrimiento e Infiltración Actual y con el CUSTF en el Predio. If>
Los valores de escurrimiento e infiltración actual en el predio se muestran en la siguiente tabla:

ESCURRIMIENTO	INFILTRACION	ESCURRIMIENTO	INFILTRACION
M³/AÑO/HA		M³/AÑO	
2,608.93	7,677.61	97,086.18	285,707.00

Los valores de escurrimiento e infiltración con el CUSTF en el predio:

ESCURRIMIENTO	INFILTRACION	ESCURRIMIENTO	INFILTRACION
M³/AÑO/HA		M³/AÑO	
2,880.50	7,406.05	107,191.99	275,601.19

El predio (37.213 ha) que será objeto de remoción total por el CUSTF, presenta un volumen de escurrimiento actual de 2,608.93 m³/año/ha (97,086.18 m³/año) e infiltración actual de 7,677.61 m³/año/ha (285,707.00 m³/año), al realizar el CUSTF afectará la capacidad de captación de agua en el Predio; ya que se dejara de aprovechar un volumen de 2,880.50 m³/año/ha (107,191.99 m³/año) de agua que escurre anualmente hacia las partes bajas, y se dejara de infiltrar el agua al subsuelo un volumen de 7,406.05 m³/año/ha (275,601.19 m³/año).

De acuerdo con lo anterior, el escurrimiento y la infiltración que se estarían provocando (es la diferencia entre la actual y el CUSTF del predio) por el CUSTF se presentan en la siguiente tabla:

CAPTACION DE AGUA	ACTUAL	CUSTF	DIFERENCIA	ACTUAL	CUSTF	DIFERENCIA
	m³/año/ha			m³/año		
Escurrimiento	2,608.93	2,880.50	-271.57	97,086.18	107,191.99	-10,105.81
Infiltración	7,677.61	7,406.05	271.57	285,707.00	275,601.19	10,105.81

Con el CUSTF, se provocara un aumento en el escurrimiento y una disminución en la infiltración de 271.57 m³/año/ha.

Al llevarse a cabo el CUSTF, se generara un impacto significativo en el recurso forestal agua,

ya que al no haber cobertura vegetal, no habrá infiltración y la velocidad del escurrimiento aumentara, para mitigar este impacto el planteamiento de las medidas de mitigación propuestas se tomaron en base a lo siguiente:

*La cobertura vegetal determina la capacidad de suelo para infiltrar agua de tal forma que entre mayor sea la cobertura vegetal del terreno, menor será la cantidad de agua que escurra. La Infiltración está más relacionada con el movimiento del agua en la parte edáfica del suelo donde tiene lugar el desarrollo radicular de las plantas.

*Las prácticas de revegetación seleccionadas son excelentes opciones para la zona donde se pretende realizar el proyecto, ya que su propósito principal es el de mantener la cubierta vegetal, e incrementar la humedad en el suelo y por tanto favorecer la infiltración.

*El control del escurrimiento superficial suele ser afectado por obstáculos o barreras al momento de la precipitación del agua de lluvia; sin embargo en este caso el diseño del proyecto permitirá captar agua en la zona impermeable del proyecto, conducirla por sistemas que minimizaran el arrastre de sedimentos y descargar en una zona revegetada con lo que se minimiza el arrastre y se mejora la infiltración.

**La reubicación de las plantas rescatadas y la reforestación, se realizara en un superficie de* 10.477 *ha, que corresponde al mismo ecosistema por afectar; por lo que se espera que no cambien de forma significativa los valores de escurrimiento e infiltración, y que en su caso, en un plazo de 3 años se recuperen los valores que actualmente tiene el predio.*

Escurrimiento e Infiltración Actual y con la repoblación vegetal en el Sitio a restaurar (10.477 ha):

Para llevar a cabo los planteamientos en base a los cuales se diseñaron las medidas de mitigación para la Reubicación de la planta rescatada y reforestación con planta reproducida en vivero (repoblación vegetal), se propone llevarlas a cabo en un sitio a restaurar que consta de una superficie de 10.477 ha, en este sitio se reubicaran de 6,575 plantas (2,157 plantas son de las especies *Dalbergia congestiflora, Sideroxylon capiri* y *Platymiscium lasiocarpum* especies en estatus de acuerdo a la NOM-059-SEMARNAT-2010; y 4,418 plantas nativas de las especies *Annona reticulata, Sapindus saponaria, Crescentia cujete, Bursera copallifera, Bursera bipinnata, Acacia paniculata, Quercus albocincta, Hampea trilobata, Cordia morelosana, Ceiba parvifolia, Stemmadenia obovata, Guazuma ulmifolia, Acacia cymbispina y Pseudobombax ellipticum*), y 4,950 plantas reproducidas o adquiridas en viveros autorizados de las especies *Lysiloma divaricata, Lysiloma acapulcensis, Acacia pennatula, Enterolobium cyclocarpum, Eysenhardtia polystachya, Pithecellobium dulce, Leucaena esculenta, Swietenia humilis y Jacaratia mexicana.*

El sitio a restaurar (10.477 ha) en donde se pretende realizar la repoblación vegetal con especies rescatas y reproducidas en vivero, presenta un volumen de escurrimiento actual de 2,880.50 m³/año/ha (30,178.98 m³/año) e infiltración actual de 7,406.05 m³/año/ha (77,593.14 m³/año), al realizar la repoblación vegetal mejorara la capacidad de captación de agua y se aprovechara un volumen de 2,608.93 m³/año/ha (27,333.78 m³/año) de agua que escurre anualmente hacia las partes bajas, y se infiltrara el agua al subsuelo un volumen de 7,677.61 m³/año/ha (80,438.35 m³/año/ha).

Con la repoblación vegetal, se estará generando una disminución en el escurrimiento y un aumento en la infiltración de 271.857 m³/año/ha.

Comparativo escurrimiento e infiltración del Predio vs Sitio a restaurar:

Los valores de escurrimiento e infiltración con el CUSTF en el predio:

ESCURRIMIENTO	INFILTRACION	ESCURRIMIENTO	INFILTRACION
M³/AÑO/HA		M³/AÑO	
2,608.93	7,677.61	97,086.18	285,707.00

Los valores de escurrimiento e infiltración con el CUSTF en el predio:

ESCURRIMIENTO	INFILTRACIÓN	ESCURRIMIENTO	INFILTRACIÓN
M³/AÑO/HA		M³/AÑO	
2,880.50	7,406.05	107,191.99	275,601.19

El predio (37.213 ha) que será objeto de remoción total por el CUSTF, presenta un volumen de escurrimiento actual de 2,608.93 m³/año/ha (97,086.18 m³/año) e infiltración actual de 7,677.61 m³/año/ha (285,707.00 m³/año), al realizar el CUSTF afectará la capacidad de captación de agua en el Predio; ya que se dejara de aprovechar un volumen de 2,880.50 m³/año/ha (107,191.99 m³/año) de agua que escurre anualmente hacia las partes bajas, y se dejara de infiltrar el agua al subsuelo un volumen de 7,406.05 m³/año/ha (275,601.19 m³/año).

De acuerdo con lo anterior, el escurrimiento y la infiltración que se estarían provocando (es la diferencia entre la actual y el CUSTF del predio) por el CUSTF se presentan en la siguiente tabla:

CAPTACION DE AGUA	ACTUAL	CUSTF	DIFERENCIA	ACTUAL	CUSTF	DIFERENCIA
	m³/año/ha			m³/año		
Escurrimiento	2,608.93	2,880.50	-271.57	97,086.18	107,191.99	-10,105.81
Infiltración	7,677.61	7,406.05	271.57	285,707.00	275,601.19	10,105.81

Con el CUSTF, se provocara un aumento en el escurrimiento y una disminución en la infiltración de 271.57 m³/año/ha.

Al llevarse a cabo el CUSTF, se generara un impacto significativo en el recurso forestal agua, ya que al no haber cobertura vegetal, no habrá infiltración y la velocidad del escurrimiento aumentara, para mitigar este impacto el planteamiento de las medidas de mitigación propuestas se tomaron en base a lo siguiente:

*La cobertura vegetal determina la capacidad de suelo para infiltrar agua de tal forma que entre mayor sea la cobertura vegetal del terreno, menor será la cantidad de agua que escurra. La Infiltración está más relacionada con el movimiento del agua en la parte edáfica del suelo donde tiene lugar el desarrollo radicular de las plantas.

*Las prácticas de revegetación seleccionadas son excelentes opciones para la zona donde se pretende realizar el proyecto, ya que su propósito principal es el de mantener la cubierta

vegetal, e incrementar la humedad en el suelo y por tanto favorecer la infiltración.

*El control del escurrimiento superficial suele ser afectado por obstáculos o barreras al momento de la precipitación del agua de lluvia; sin embargo en este caso el diseño del proyecto permitirá captar agua en la zona impermeable del proyecto, conducirla por sistemas que minimizaran el arrastre de sedimentos y descargar en una zona revegetada con lo que se minimiza el arrastre y se mejora la infiltración.

**La reubicación de las plantas rescatadas y la reforestación, se realizara en un superficie de 10.477 ha, que corresponde al mismo ecosistema por afectar; por lo que se espera que no cambien de forma significativa los valores de escurrimiento e infiltración, y que en su caso, en un plazo de 3 años se recuperen los valores que actualmente tiene el predio.*

Escurrimiento e Infiltración Actual y con la repoblación vegetal en el sitio a restaurar (10.477 ha):

Para llevar a cabo los planteamientos en base a los cuales se diseñaron las medidas de mitigación para la Reubicación de la planta rescatada y reforestación con planta reproducida en vivero (repoblación vegetal), se propone llevarlas a cabo en un sitio a restaurar que consta de una superficie de 10.477 ha, en este sitio se reubicaran de 6,575 plantas (2,157 plantas son de las especies *Dalbergia congestiflora, Sideroxylon capiri* y *Platymiscium lasiocarpum* especies en estatus de acuerdo a la NOM-059-SEMARNAT-2010; y 4,418 plantas nativas de las especies *Annona reticulata, Sapindus saponaria, Crescentia cujete, Bursera copallifera, Bursera bipinnata, Acacia paniculata, Quercus albocincta, Hampea trilobata, Cordia morelosana, Ceiba parvifolia, Stemmadenia obovata, Guazuma ulmifolia, Acacia cymbispina y Pseudobombax ellipticum*), y 4,950 plantas reproducidas o adquiridas en viveros autorizados de las especies *Lysiloma divaricata, Lysiloma acapulcensis, Acacia pennatula, Enterolobium cyclocarpum, Eysenhardtia polystachya, Pithecellobium dulce, Leucaena esculenta, Swietenia humilis y Jacaratia mexicana.* El sitio a restaurar (10.477 ha) en donde se pretende realizar la repoblación vegetal con especies rescatas y reproducidas en vivero, presenta un volumen de escurrimiento actual de 2,880.50 m³/año/ha (30,178.98 m³/año) e infiltración actual de 7,406.05 m³/año/ha (77,593.14 m³/año), al realizar la repoblación vegetal mejorara la capacidad de captación de agua y se aprovechara un volumen de 2,608.93 m³/año/ha (27,333.78 m³/año) de agua que escurre anualmente hacia las partes bajas, y se infiltrara el agua al subsuelo un volumen de 7,677.61 m³/año/ha (80,438.35 m³/año/ha).

Con la repoblación vegetal, se estará generando una disminución en el escurrimiento y un aumento en la infiltración de 271.857 m³/año/ha.

Comparativo escurrimiento e infiltración del Predio vs Sitio a restaurar:

ETAPA	ESCURRIMIENTO		INFILTRACION		PERDIDA		RECUPERACION	
	M³/AÑO/HA	M³/AÑO	M³/AÑO/HA	M³/AÑO	M³/AÑO/HA	M³/AÑO	M³/AÑO/HA	M³/AÑO
Con CUSTF en el Proyecto	2,880.50	107,191.99	7,406.05	275,601.19	271.57	10,105.81		
Con la Repoblación Vegetal en el sitio a restaurar	2,608.93	27,333.78	7,677.61	80,438.35			271.57	2,845.20

En virtud de lo presentado en la tabla 22, con el CUSTF en una superficie de 37.213 ha que

corresponden al ecosistema de SBC se generara una pérdida de escurrimiento e infiltración de 10,105.81 m³/año (Tabla 22), sin embargo con la repoblación vegetal en una superficie de 10.477 ha se recuperara un escurrimiento e infiltración de 2,845.20 m³/año, lo que equivalente al 28% del escurrimiento y la infiltración generada por el CUSTF.

En conjunto con la repoblación vegetal se realizaran Zanjas trincheras (tinas ciegas), estas sirven para Interceptar los escurrimientos superficiales, Incrementar la infiltración del agua de lluvia, auxiliar a la reforestación en la sobrevivencia de especies vegetales; el sitio a restaurar presenta una superficie de 10.477 ha, por lo tanto las 1,125 zanjas trincheras que se proponen se pretenden llevar a cabo en una superficie de 4.5 ha dentro del Sitio a restaurar.

Para determinar el volumen de agua que una zanja puede retener se utilizó el método de Curvas Numéricas utilizado por el Servicio de Conservación de Suelos de los Estados Unidos y utilizada en el *Manual de Obras y Prácticas: Protección, restauración y conservación de suelos forestales* 2007).

Se realizaran 1,125 zanjas por lo que el volumen de escurrimiento a captar será de:

Q (mm)= 20,708.067 mm

Con el CUSTF se estará provocando un aumento del escurrimiento y una disminución en la infiltración de 10,105.81 m³/año en una superficie de 37.213 ha que corresponden al ecosistema de Selva Baja Caducifolia, ahora en el sitio a restaurar que consta de una superficie de 10.477 ha en donde se pretende realizar la repoblación vegetal se estará generando una disminución en el escurrimiento y un aumento en la infiltración de 2,845.20 m³/año por lo que se compensara lo afectado en un 28%, adicional a esto con las 1,125 zanjas trincheras a realizar en una superficie de 4.5 ha se captaran 20,708.067 mm, estas obras favorecerán a la reubicación y reforestación en la sobrevivencia de las especies vegetales.

Por lo anterior, con base en las consideraciones arriba expresadas, esta autoridad administrativa estima que se encuentra acreditada la tercera de las hipótesis normativas que establece el artículo 117, párrafo primero, de la LGDFS, en cuanto que con éstos ha quedado técnicamente demostrado que con el desarrollo del proyecto de cambio de uso de suelo en terrenos forestales en cuestión, **no se provocará el deterioro de la calidad del agua o la disminución en su captación**.

4.- Por lo que corresponde al **cuarto de los supuestos** arriba referidos, referente a la obligación de **demostrar que los usos alternativos del suelo que se propongan sean más productivos a largo plazo**, se observó lo siguiente:

Del estudio técnico justificativo, se desprende lo siguiente:

La empresa inició obras de preparación del sitio y construcción el 27 de agosto de 2015 para operar una nueva unidad minera con capacidad de procesar 4,000 toneladas de mineral por día, para obtener concentrados de minerales de plomo, zinc y cobre, de calidad comercial, mediante el proceso de flotación selectiva.

El proyecto involucra obras de servicios contiguos a las obras mineras ya autorizadas, y en suma con los sitios ya autorizados históricamente, dotarán a la unidad minera de un polígono único, completo y suficiente para realizar las actividades mineras, industriales y de servicios necesarias para su operación diaria y futura.

El entorno económico del sector minero se encuentra a expensas de múltiples condiciones, tanto geológicas, sociales, legales y económicas; estas condiciones, exigen una constante búsqueda de mejora y eficiencia en los procesos de exploración, extracción y beneficio, así como una constante búsqueda de alternativas que permitan mantener la rentabilidad de las unidades mineras en forma óptima.

El Consejo de Administración de la empresa aprobó el Estudio de Pre-factibilidad en la Unidad Minera para la construcción del proyecto "Explotación Mina Rey de Plata", que actualmente cuenta con las correspondientes autorizaciones en materia ambiental, con una inversión de $3,130 508,977.00 MN., de las necesidades de este proyecto y dentro de esta misma inversión se considera y diseña el proyecto " *Ampliación Explotación Mina Rey de Plata"* ubicado en las cercanías de Tehuixtla en el municipio de Teloloapan, estado de Guerrero. El Proyecto, una vez que inicie sus operaciones, pretende generar aproximadamente un total de 438 empleos directos y aproximadamente 1,314 indirectos durante la operación del proyecto Explotación Mina Rey de Plata.

El personal de tiempo completo que opera en las unidades que se encuentran en operación, cuenta con un plan competitivo de sueldos y un paquete de prestaciones adicionales a las contempladas por la normatividad laboral, como planes de fondo de ahorro, gastos médicos mayores, pensiones por fallecimiento e invalidez y por jubilación y prima de antigüedad. La remuneración económica se establece con base en tabuladores y de acuerdo con el nivel de responsabilidad de los puestos, sin distinción por género o edad. En 2015, la derrama económica aumentó 18% y 11% los empleos directos.

Análisis de la Relación Beneficio vs Uso Actual y con CUSTF:

CONCEPTO	CONDICIÓN	
	SIN CUSTF	CON CUSTF
Inversión	Sin inversión	$ 3,130'508,977.00 M.N.
Generación de empleos	No se generan empleos	438 empleos directos y 1,314 empleos indirectos durante el CUSTF y la construcción del proyecto
Población beneficiada de influencia directa	250 hogares.	250 Hogares beneficiados por los empleos e insumos adquiridos por el proyecto, así como los servicios básicos que puedan ofrecer de manera local (venta de alimentos, hospedaje, etc.).
Desarrollo económico	El área de estudio seguirá siendo un lugar impacto por actividades de agropecuarias sobre todo el pastoreo.	Antes del inicio de las operaciones las familias aledañas al proyecto, solamente dependían de los ingresos del sector agropecuario, ahora se tiene una alternativa diferente con el auge de la minería (único empleo formal existente y con una cobertura de seguridad social), lo cual apunta para varios años al valorar la riqueza del subsuelo

Para demostrar el beneficio económico del proyecto comparado con el valor económico-ambiental La fuente de inversión para el proyecto es del orden privada, beneficiando e incrementando los índices de calidad de vida; la importancia de la actividad minera en la actualidad se manifiesta en diversos beneficios que aporta: la generación de empleos; la

generación de divisas; la estimulación del desarrollo de las capacidades técnicas locales; la promoción de la innovación tecnológica, y su funcionamiento como una fuerza que estimula el desarrollo de otros sectores productivos y la generación de beneficios económicos y sociales. Por lo anterior, la minería representa una actividad estratégica y primordial como detonante del crecimiento económico y del desarrollo de las comunidades en donde se realiza esta actividad.

En virtud de que los efectos del proyecto se manifiestan a lo largo de su vida útil, se generan flujos de beneficios y costos con diferente valor en el tiempo, por lo que, para hacer comparables los valores de dichos flujos, es necesario emplear una tasa de actualización que refleje las preferencias por el consumo inmediato o diferido. En este caso se utilizó una tasa de descuento del 10% que corresponde a la tasa social de descuento de la SHCP. La rentabilidad del proyecto se midió en términos de los indicadores de Tasa Interna de Retorno (TIR), Valor Presente Neto (VPN).

El proyecto es viable de acuerdo a la evaluación realizada, con los indicadores presentados, se tiene que el VAN mayor que cero, lo que significa que el proyecto además de la recuperación, las utilidades y ganancias, se tendrá al final de los 5 años una ganancia extra, un excedente de dinero. Se tiene un TIR mayor que la tasa de evaluación, lo que indica viabilidad. Y por último la relación Beneficio-Costo es mayor que 1, lo que significa, que por cada peso invertido se va a recuperar y se tendrá un excedente.

En este sentido, su rentabilidad social (tabla 25) será mayor que la tasa de descuento establecida, por lo que en función del VAN, el Proyecto se acepta, ya que también supera el criterio de evaluación cuando el VAN > 0. De igual forma, al comparar los valores de la TIR con la tasa de descuento (r) del 18% se observa que el Proyecto es rentable en términos de ganancias socioeconómicas para el país, por lo que se considera que en función de esta variable económica la rentabilidad social del Proyecto se acepta, ya que también supera el criterio cuando la TIR > r.

Con base en las consideraciones arriba expresadas, esta autoridad administrativa estima que se encuentra acreditada la cuarta hipótesis normativa establecida por el artículo 117, párrafo primero, de la LGDFS, en cuanto que con éstas ha quedado técnicamente demostrado que **el uso alternativo del suelo que se propone es más productivo a largo plazo.**

I. Que en cumplimiento de la obligación que a esta autoridad administrativa le impone lo dispuesto por el artículo 117, párrafos segundo y tercero, de la LGDFS, esta autoridad administrativa se avocó al estudio de la información y documentación que obra en el expediente, observándose lo siguiente:

El artículo 117, párrafos, segundo y tercero, establecen:

En las autorizaciones de cambio de uso del suelo en terrenos forestales, la autoridad deberá dar respuesta debidamente fundada y motivada a las propuestas y observaciones planteadas por los miembros del Consejo Estatal Forestal.

No se podrá otorgar autorización de cambio de uso de suelo en un terreno incendiado sin que hayan pasado 20 años y que se acredite fehacientemente a la Secretaría que el ecosistema se ha regenerado totalmente, mediante los mecanismos que para tal efecto se establezcan en el reglamento correspondiente.

1.- Después de haber revisado y analizado previamente la solicitud y sus anexos de autorización para el cambio de uso del suelo en terrenos forestales, los integrantes del

Comité de Opinión de Programas de Manejo Forestal y de Suelos, dependiente del Consejo Estatal Forestal, emitieron su opinión favorable para que la delegación resuelva la solicitud de autorización de cambio de uso del suelo en terrenos forestales del proyecto denominado Ampliación Explotación Mina Rey de Plata, municipio de Acapulco de Juárez, Estado de Guerrero.

Por lo que corresponde a la prohibición de otorgar autorización de cambio de uso de suelo en un terreno incendiado sin que hayan pasado 20 años, se advierte que la misma no es aplicable al presente caso, en virtud de que no se observó que el predio en cuestión hubiere sido incendiado, tal y como se desprende del informe de la visita técnica realizada en el sitio del proyecto, en la que se constató que **NO se observó vestigios de incendios forestales**.

II. Que en cumplimiento de la obligación que a esta autoridad le impone lo dispuesto por el artículo 117, párrafo cuarto, de la LGDFS, consistente en que las autorizaciones que se emitan deberán integrar un programa de rescate y reubicación de las especies de vegetación forestal afectadas y su adaptación al nuevo hábitat, así como atender lo que dispongan los programas de ordenamiento ecológico correspondientes, las normas oficiales mexicanas y demás disposiciones legales y reglamentarias aplicables, derivado de la revisión del expediente del proyecto que nos ocupa se encontró lo siguiente:

Se anexa a la presente autorización el programa de rescate y reubicación de proyecto AMPLIACIÓN EXPLOTACIÓN MINA REY DE PLATA, con mismo número de oficio y fecha.

El Ordenamiento Ecológico ha sido definido por el artículo 3o fracción XXIII de la Ley General de Equilibrio Ecológico y la Protección al Ambiente como:

Instrumento de política ambiental cuyo objeto es regular o inducir el uso del suelo y las actividades productivas, con el fin de lograr la protección del medio ambiente y la preservación y el aprovechamiento sustentable de los recursos naturales, a partir del análisis de las tendencias de deterioro y las potencialidades de aprovechamiento de los mismos. En otras palabras, la función fundamental del ordenamiento ecológico es promover la transición al desarrollo y frenar los procesos de deterioro de los ecosistemas mediante el reordenamiento espacial del aprovechamiento de los recursos, las actividades productivas, la infraestructura y el desarrollo urbano.

La base conceptual del Ordenamiento Ecológico parte de que la ordenación del territorio depende de la proyección en el espacio de las políticas social, cultural, ambiental y económica de los sectores hegemónicos de la Sociedad. El estilo de desarrollo determina, por tanto, el modelo territorial. Por consiguiente, al modificar los propósitos, mediante la aplicación de políticas públicas construidas con una racionalidad específica, basada en la satisfacción de las necesidades de la población y no en la búsqueda de ganancia, se puede modificar la función y estructura del territorio garantizando la transición hacía la sostenibilidad, la eliminación de la pobreza y el mantenimiento de la integridad de los sistemas socioambientales.

Para el caso del Estado de Guerrero no se cuenta aún con el Plan de Ordenamiento Ecológico Territorial concluido y validado. Cabe mencionar que en el municipio de Teloloapan no existe ningún Plan de Desarrollo Urbano, con el cual vincular el pretendido proyecto.

III. Que con el objeto de verificar el cumplimiento de la obligación establecida por el artículo 118 de la LGDFS, conforme al procedimiento señalado por los artículos 123 y 124 del RLGDFS, ésta autoridad administrativa se abocó al cálculo del monto de compensación ambiental para ser destinados a las actividades de reforestación o restauración y su mantenimiento,

determinándose lo siguiente:

Mediante oficio N° 132.SGPARN.UARRN.1491/2016 de fecha 28 de noviembre de 2016, se notificó al interesado que como parte del procedimiento para expedir la autorización de cambio de uso de suelo en terrenos forestales, debería depositar al Fondo Forestal Mexicano (FFM) la cantidad de **$2,528,407.88 (dos millones quinientos veintiocho mil cuatrocientos siete pesos 88/100 M.N.),** por concepto de compensación ambiental para ser destinados a las actividades de reforestación o restauración y su mantenimiento en una superficie de 137.69 hectáreas con vegetación de Selva baja caducifolia, preferentemente en el estado de Guerrero.

IV. Que en cumplimiento del requerimiento de esta autoridad administrativa y dentro del plazo establecido por el artículo 123, párrafo segundo, del RLGDFS, mediante ESCRITO DE FOLIO 0170082 de fecha 16 de enero de 2017, recibido en esta Delegación Federal el 17 de enero de 2017, C. NALLELY FLORES RODRIGUEZ, en su carácter de REPRESENTANTE LEGAL DE MINERA CAPELA, S. A. DE C.V., presentó copia del comprobante del depósito realizado al Fondo Forestal Mexicano (FFM) por la cantidad de **$ 2,528,407.88 (dos millones quinientos veintiocho mil cuatrocientos siete pesos 88/100 M.N.),** por concepto de compensación ambiental para ser destinados a las actividades de reforestación o restauración y su mantenimiento en una superficie de 137.69 hectáreas con vegetación de Selva baja caducifolia, para aplicar preferentemente en el estado de Guerrero.

Por los razonamientos arriba expuestos, de conformidad con las disposiciones legales invocadas y con fundamento en lo dispuesto por los artículos 32 Bis fracciones III, XXXIX y XLI de la Ley Orgánica de la Administración Pública Federal; 12 fracciones XXIX, 16 fracciones XX, 58 fracción I y 117 de la Ley General de Desarrollo Forestal Sustentable; 16 fracciones VII y IX, 59 párrafo segundo de la Ley Federal de Procedimiento Administrativo; 2 fracción XXX, 38, 39 y 40 fraccion XXIX del Reglamento Interior de la Secretaría de Medio Ambiente y Recursos Naturales, es de resolverse y se:

RESUELVE

PRIMERO. - AUTORIZAR por excepción el cambio de uso del suelo en terrenos forestales en una superficie de 37.213 hectáreas para el desarrollo del proyecto denominado ***Ampliación Explotación Mina Rey de Plata***, con ubicación en el o los municipio(s) de Teloloapan en el estado de Guerrero, promovido por C. NALLELY FLORES RODRIGUEZ, en su carácter de REPRESENTANTE LEGAL DE MINERA CAPELA, S. A. DE C.V., bajo los siguientes:

TERMINOS

I. El tipo de vegetación forestal por afectar corresponde a Selva baja caducifolia y el cambio de uso de suelo que se autoriza, se desarrollará en la superficie que se encuentra delimitada por las coordenadas UTM siguientes:

POLIGONO: co1

VÉRT	COORD EN X	COORD EN Y
1	401818.0051	2025074.0356
2	401817.8141	2025073.6485
3	401817.3227	2025072.2825
4	401817.8565	2025070.9477
5	401818.4407	2025069.4515
6	401818.2819	2025068.2771
7	401817.8359	2025066.8145
8	401817.5049	2025065.9546
9	401817.2585	2025064.826
10	401817.1133	2025064.1623
11	401817.2023	2025062.5519
12	401816.9647	2025060.6504
13	401816.7383	2025058.8391
14	401815.7903	2025056.74
15	401815.5895	2025055.6623
16	401815.0603	2025054.2019
17	401814.2935	2025052.1883
18	401813.5303	2025050.4207
19	401813.4438	2025050.2531
20	401807.0276	2025052.653
21	401807.0999	2025052.9905
22	401807.0999	2025053.5727
23	401807.0205	2025053.7843
24	401806.2797	2025054.3663

VÉRT	COORD EN X	COORD EN Y
25	401805.9623	2025055.0013
26	401805.2479	2025055.5835
27	401804.8775	2025056.2185
28	401804.7187	2025056.3243
29	401804.2953	2025056.9327
30	401803.8719	2025057.2503
31	401803.3429	2025057.4886
32	401803.1577	2025057.4619
33	401803.0315	2025057.3119
34	401802.7079	2025057.3297
35	401802.0199	2025057.4886
36	401801.5437	2025057.7531
37	401801.0939	2025057.8853
38	401800.2473	2025057.8853
39	401799.9033	2025057.5413
40	401799.1095	2025057.0121
41	401798.5803	2025056.2979
42	401798.5275	2025055.8481
43	401798.6067	2025055.6893
44	401799.3211	2025055.1866
45	401799.6123	2025054.7104
46	401799.4269	2025053.8108
47	401799.2153	2025053.3874
48	401798.9243	2025053.2021
49	401798.3157	2025053.1493
50	401797.6543	2025053.3081
51	401796.7811	2025053.7579
52	401796.2255	2025053.7314
53	401796.1461	2025053.4139
54	401795.5905	2025052.4349
55	401795.2465	2025052.1967
56	401795.0613	2025051.9322
57	401794.8233	2025051.1385
58	401794.7703	2025050.2917
59	401794.9291	2025049.9214
60	401795.5377	2025049.5245
61	401796.6489	2025048.2281
62	401797.3367	2025047.99
63	401798.1571	2025047.8841
64	401798.7921	2025047.5401
65	401799.1625	2025047.4607
66	401799.7445	2025047.4872
67	401800.0885	2025047.6195
68	401800.8293	2025048.1487
69	401801.0411	2025048.7307
70	401801.0411	2025049.1011
71	401801.1203	2025049.2335
72	401803.0783	2025050.5829
73	401803.4223	2025051.1385
74	401803.6075	2025051.2971

VÉRT	COORD EN X	COORD EN Y
75	401804.0837	2025051.4825
76	401804.4277	2025051.8
77	401805.3007	2025051.7469
78	401805.8829	2025051.5089
79	401806.1475	2025051.5089
80	401806.3591	2025051.6147
81	401806.4649	2025051.8263
82	401806.9413	2025052.2497
83	401807.0262	2025052.6466
84	401813.4408	2025050.2474
85	401813.0051	2025049.404
86	401812.2687	2025048.1449
87	401811.4093	2025046.6427
88	401810.7065	2025044.9279
89	401810.2329	2025043.6117
90	401809.8135	2025042.2494
91	401809.6863	2025041.1772
92	401809.5393	2025039.9413
93	401809.3181	2025038.4267
94	401809.1935	2025037.0787
95	401809.2255	2025036.2013
96	401808.9375	2025034.6809
97	401808.5973	2025033.3239
98	401807.2743	2025031.6374
99	401805.8931	2025030.9554
100	401805.7581	2025031.1725
101	401805.3353	2025032.7596
102	401804.2771	2025033.6061
103	401803.1125	2025034.0295
104	401800.9328	2025033.9097
105	401800.2553	2025034.136
106	401799.6199	2025034.9819
107	401798.412	2025035.5873
108	401796.6565	2025035.7229
109	401794.9757	2025035.0583
110	401794.3097	2025034.7639
111	401793.9047	2025034.6645
112	401792.9449	2025034.7545
113	401793.2331	2025037.4002
114	401794.3306	2025037.527
115	401795.5981	2025038.157
116	401796.0215	2025038.5804
117	401794.9631	2025039.3211
118	401794.9631	2025039.8503
119	401794.5714	2025040.6819
120	401793.6931	2025041.4377
121	401792.9523	2025041.7553
122	401792.1461	2025041.6167
123	401791.4705	2025041.6495
124	401790.6339	2025041.9086

VÉRT	COORD EN X	COORD EN Y
125	401788.4843	2025043.0743
126	401787.9514	2025043.1353
127	401787.5547	2025042.9195
128	401787.1313	2025042.2845
129	401787.1589	2025041.3857
130	401787.7665	2025040.2737
131	401788.2955	2025039.7445
132	401789.744	2025039.4353
133	401790.0947	2025039.2153
134	401790.4123	2025038.3687
135	401791.2587	2025037.6435
136	401792.6829	2025037.3367
137	401793.2284	2025037.3997
138	401792.9403	2025034.7549
139	401792.2589	2025034.8188
140	401792.2585	2025034.6993
141	401791.8385	2025034.9435
142	401790.8167	2025035.1557
143	401790.1847	2025034.9435
144	401789.9865	2025034.0837
145	401789.5985	2025033.7798
146	401788.2673	2025033.5382
147	401787.8039	2025033.2899
148	401787.1421	2025031.9671
149	401786.4811	2025031.5707
150	401785.4221	2025030.3135
151	401783.6369	2025029.2552
152	401782.7107	2025028.3293
153	401781.9825	2025027.1383
154	401781.3873	2025026.6097
155	401780.7923	2025025.2863
156	401780.7261	2025024.2279
157	401781.0565	2025023.6333
158	401781.3211	2025023.3019
159	401781.9825	2025023.1035
160	401782.6978	2025022.5217
161	401783.3055	2025021.5165
162	401783.5707	2025019.3332
163	401783.9009	2025018.7383
164	401784.6361	2025018.3275
165	401784.6025	2025018.2149
166	401784.6423	2025017.7383
167	401784.9786	2025017.254
168	401785.6457	2025017.0197
169	401785.6343	2025015.7145
170	401785.3965	2025014.6827
171	401785.3173	2025013.4521
172	401784.8009	2025012.2217
173	401784.3251	2025011.6266
174	401783.8485	2025011.3091

VÉRT	COORD EN X	COORD EN Y
175	401783.2535	2025010.3565
176	401782.5662	2025008.913
177	401782.2211	2025007.6577
178	401782.1417	2025006.4275
179	401781.9037	2025005.4353
180	401782.0214	2025002.4022
181	401781.9037	2025001.4665
182	401781.6261	2025000.6728
183	401780.5547	2024999.9587
184	401779.6021	2024999.6011
185	401779.1653	2024999.0855
186	401778.6891	2024998.8871
187	401778.4115	2024998.3709
188	401778.1733	2024997.3391
189	401777.1411	2024996.9821
190	401776.5461	2024996.6245
191	401774.7203	2024996.3073
192	401773.0137	2024996.3073
193	401772.3791	2024996.4261
194	401772.0215	2024996.5849
195	401771.9023	2024997.1805
196	401771.4663	2024997.6567
197	401771.2673	2024997.7759
198	401770.7517	2024997.7759
199	401770.5931	2024997.4579
200	401770.5245	2024996.8954
201	401770.6723	2024996.1883
202	401770.9897	2024995.5531
203	401771.2021	2024993.7965
204	401771.4663	2024993.2513
205	401771.9817	2024992.8547
206	401771.9993	2024992.8152
207	401771.5465	2024992.0305
208	401770.5543	2024990.6418
209	401769.1983	2024989.8149
210	401768.9339	2024989.5171
211	401768.6691	2024988.8227
212	401768.5011	2024987.5317
213	401768.7025	2024986.3089
214	401769.5953	2024984.8539
215	401770.0973	2024983.6179
216	401762.4819	2024988.2687
217	401769.5249	2025003.9821
218	401761.9808	2025020.3167
219	401747.8174	2025025.6068
220	401802.2238	2025069.9722
221	401802.2391	2025069.9251
222	401802.7937	2025069.1219
223	401803.5875	2025068.4869
224	401804.8177	2025068.209
225	401805.1749	2025067.6931
226	401805.5719	2025066.701
227	401805.9291	2025066.4231
228	401806.3655	2025065.6689
229	401806.9166	2025065.2135
230	401807.5563	2025064.9546
231	401808.1515	2025064.9149
232	401808.3499	2025065.1531
233	401808.4427	2025065.591
234	401808.3103	2025066.2643
235	401807.5563	2025067.4153
236	401807.3577	2025068.0105
237	401807.4371	2025068.4869
238	401807.6753	2025068.6853
239	401808.2129	2025068.8313
240	401809.0643	2025068.7249
241	401809.6993	2025068.5265
242	401810.4137	2025068.0503
243	401811.4457	2025067.9709
244	401812.3981	2025067.9709
245	401812.9537	2025068.3282
246	401813.5093	2025068.4869
247	401813.9855	2025069.1615
248	401814.1047	2025069.9949
249	401813.9808	2025070.6524
250	401813.1309	2025072.2205
251	401812.9537	2025072.9715
252	401812.9933	2025073.5271
253	401813.4053	2025074.4273
254	401814.0253	2025074.9161
255	401814.9381	2025074.8766
256	401815.4937	2025074.6383
257	401816.6049	2025074.4797
258	401817.6369	2025074.0827

POLÍGONO: co10

VÉRT	COORD EN X	COORD EN Y
1	401904.3939	2024855.3231
1	401904.3939	2024855.3231
2	401905.6227	2024854.6779
2	401905.6227	2024854.6779
3	401906.8927	2024853.6197
3	401906.8927	2024853.6197
4	401907.9728	2024851.9779
4	401907.9728	2024851.9779

POLÍGONO: co11

VÉRT	COORD EN X	COORD EN Y
1	401909.2942	2024850.7428
1	401909.2942	2024850.7428
2	401910.1735	2024850.1801
2	401910.1735	2024850.1801
3	401911.7081	2024848.9101
3	401911.7081	2024848.9101
4	401913.6661	2024848.2751
4	401913.6661	2024848.2751
5	401914.6715	2024847.6929
5	401914.6715	2024847.6929
6	401915.5181	2024846.9521
6	401915.5181	2024846.9521
7	401916.6293	2024845.4175
7	401916.6293	2024845.4175
8	401916.8939	2024845.2588
8	401916.8939	2024845.2588
9	401917.3701	2024845.3117
9	401917.3701	2024845.3117
10	401917.5305	2024845.4134
10	401917.5305	2024845.4134
11	401917.8485	2024844.1143
11	401917.8485	2024844.1143
12	401918.4837	2024842.2627
12	401918.4837	2024842.2627
13	401918.8755	2024841.8705
13	401918.8755	2024841.8705
14	401918.9193	2024841.8267
14	401918.9193	2024841.8267
15	401919.2079	2024841.5375
15	401919.2079	2024841.5375
16	401920.1291	2024840.6158
16	401920.1291	2024840.6158
17	401918.9336	2024841.733
17	401918.9336	2024841.733

POLÍGONO: co12

VÉRT	COORD EN X	COORD EN Y
1	401934.469	2024877.833
1	401934.469	2024877.833
2	401939.3972	2024873.073
2	401939.3972	2024873.073
3	401939.4945	2024872.7032
3	401939.4945	2024872.7032
4	401939.9391	2024871.92
4	401939.9391	2024871.92
5	401940.1507	2024871.3271
5	401940.1507	2024871.3271
6	401940.7857	2024870.5863
6	401940.7857	2024870.5863

VÉRT	COORD EN X	COORD EN Y
7	401941.1667	2024869.9937
7	401941.1667	2024869.9937
8	401941.5477	2024869.1683
8	401941.5477	2024869.1683
9	401941.7805	2024868.8507
9	401941.7805	2024868.8507
10	401941.8651	2024868.3427
10	401941.8651	2024868.3427
11	401942.0981	2024867.7289
11	401942.0981	2024867.7289
12	401942.2251	2024866.5859
12	401942.2251	2024866.5859
13	401942.392	2024866.1964
13	401942.392	2024866.1964
14	401922.2818	2024838.6035
14	401922.2818	2024838.6035
15	401920.1291	2024840.6158
15	401920.1291	2024840.6158
16	401919.7603	2024844.1873
16	401919.7603	2024844.1873
17	401919.8809	2024844.7767
17	401919.8809	2024844.7767
18	401920.231	2024845.2544
18	401920.231	2024845.2544
19	401921.5162	2024846.0472
19	401921.5162	2024846.0472
20	401921.9313	2024846.4965
20	401921.9313	2024846.4965
21	401922.3283	2024848.2163
21	401922.3283	2024848.2163
22	401923.1881	2024849.6053
22	401923.1881	2024849.6053
23	401923.6513	2024850.0023
23	401923.6513	2024850.0023
24	401924.0368	2024850.6528
24	401924.0368	2024850.6528
25	401924.2465	2024851.5237
25	401924.2465	2024851.5237
26	401924.2465	2024852.2513
26	401924.2465	2024852.2513
27	401923.5851	2024853.4419
27	401923.5851	2024853.4419
28	401922.3283	2024854.3679
28	401922.3283	2024854.3679
29	401921.9313	2024854.8971
29	401921.9313	2024854.8971
30	401921.6347	2024856.1544
30	401921.6347	2024856.1544
31	401921.9313	2024857.2783
31	401921.9313	2024857.2783

VÉRT	COORD EN X	COORD EN Y
32	401922.8575	2024858.0059
32	401922.8575	2024858.0059
33	401923.3205	2024858.9981
33	401923.3205	2024858.9981
34	401922.5837	2024859.6215
34	401922.5837	2024859.6215
35	401922.5501	2024859.5985
35	401922.5501	2024859.5985
36	401922.1267	2024859.3868
36	401922.1267	2024859.3868
37	401921.1478	2024859.3868
37	401921.1478	2024859.3868
38	401921.0419	2024859.2545
38	401921.0419	2024859.2545
39	401920.4334	2024859.0428
39	401920.4334	2024859.0428
40	401918.9253	2024858.8841
40	401918.9253	2024858.8841
41	401918.5549	2024858.6989
41	401918.5549	2024858.6989
42	401918.3167	2024858.6989
42	401918.3167	2024858.6989
43	401917.9728	2024858.937
43	401917.9728	2024858.937
44	401917.7347	2024858.937
44	401917.7347	2024858.937
45	401917.3642	2024858.7518
45	401917.3642	2024858.7518
46	401916.3059	2024858.6195
46	401916.3059	2024858.6195
47	401916.2001	2024858.5401
47	401916.2001	2024858.5401
48	401916.1736	2024858.3814
48	401916.1736	2024858.3814
49	401916.5176	2024857.032
49	401916.5176	2024857.032
50	401916.544	2024856.5558
50	401916.544	2024856.5558
51	401916.4117	2024856.3176
51	401916.4117	2024856.3176
52	401916.0413	2024856.1324
52	401916.0413	2024856.1324
53	401915.5115	2024856.0959
53	401915.5115	2024856.0959
54	401914.7895	2024856.3097
54	401914.7895	2024856.3097
55	401914.3561	2024857.0527
55	401914.3561	2024857.0527
56	401913.7687	2024857.8919
56	401913.7687	2024857.8919

VÉRT	COORD EN X	COORD EN Y
57	401913.8717	2024858.2226
57	401913.8717	2024858.2226
58	401914.1099	2024858.4608
58	401914.1099	2024858.4608
59	401915.0624	2024858.8576
59	401915.0624	2024858.8576
60	401915.1946	2024859.1222
60	401915.1946	2024859.1222
61	401915.274	2024859.5985
61	401915.274	2024859.5985
62	401915.3005	2024860.1541
62	401915.3005	2024860.1541
63	401915.1682	2024860.5774
63	401915.1682	2024860.5774
64	401914.7713	2024860.842
64	401914.7713	2024860.842
65	401914.1628	2024861.5299
65	401914.1628	2024861.5299
66	401914.1628	2024861.7151
66	401914.1628	2024861.7151
67	401914.4538	2024862.3766
67	401914.4538	2024862.3766
68	401914.6919	2024862.5089
68	401914.6919	2024862.5089
69	401914.9301	2024862.5089
69	401914.9301	2024862.5089
70	401915.5914	2024862.3229
70	401915.5914	2024862.3229
71	401916.9674	2024861.5035
71	401916.9674	2024861.5035
72	401917.4172	2024861.3183
72	401917.4172	2024861.3183
73	401917.9199	2024861.2653
73	401917.9199	2024861.2653
74	401918.1051	2024861.5564
74	401918.1051	2024861.5564
75	401918.193	2024862.043
75	401918.193	2024862.043
76	401918.0786	2024862.4031
76	401918.0786	2024862.4031
77	401917.7082	2024862.6147
77	401917.7082	2024862.6147
78	401917.6288	2024862.7999
78	401917.6288	2024862.7999
79	401916.5969	2024862.9322
79	401916.5969	2024862.9322
80	401916.253	2024863.091
80	401916.253	2024863.091
81	401915.9355	2024863.091
81	401915.9355	2024863.091

VÉRT	COORD EN X	COORD EN Y
82	401915.2476	2024863.3291
82	401915.2476	2024863.3291
83	401914.7713	2024863.382
83	401914.7713	2024863.382
84	401913.9511	2024863.7524
84	401913.9511	2024863.7524
85	401913.369	2024864.1758
85	401913.369	2024864.1758
86	401912.443	2024864.6785
86	401912.443	2024864.6785
87	401911.4376	2024865.5516
87	401911.4376	2024865.5516
88	401911.2788	2024865.922
88	401911.2788	2024865.922
89	401911.3317	2024866.2924
89	401911.3317	2024866.2924
90	401911.6492	2024866.7422
90	401911.6492	2024866.7422
91	401912.2048	2024866.9274
91	401912.2048	2024866.9274
92	401912.2048	2024867.4566
92	401912.2048	2024867.4566
93	401912.0461	2024868.0122
93	401912.0461	2024868.0122
94	401911.6757	2024868.7266
94	401911.6757	2024868.7266
95	401911.3317	2024869.1235
95	401911.3317	2024869.1235
96	401910.6967	2024869.5468
96	401910.6967	2024869.5468
97	401909.9559	2024870.2347
97	401909.9559	2024870.2347
98	401909.6119	2024870.8697
98	401909.6119	2024870.8697
99	401909.5602	2024871.4803
99	401909.5602	2024871.4803
100	401909.7178	2024872.1133
100	401909.7178	2024872.1133
101	401910.1146	2024872.6954
101	401910.1146	2024872.6954
102	401910.2711	2024872.7864
102	401910.2711	2024872.7864
103	401910.5353	2024872.8706
103	401910.5353	2024872.8706
104	401910.9737	2024872.7448
104	401910.9737	2024872.7448
105	401911.1193	2024872.8573
105	401911.1193	2024872.8573
106	401911.2449	2024873.0293
106	401911.2449	2024873.0293

VÉRT	COORD EN X	COORD EN Y
107	401911.3838	2024873.1682
107	401911.3838	2024873.1682
108	401911.5294	2024873.2872
108	401911.5294	2024873.2872
109	401911.8118	2024873.3673
109	401911.8118	2024873.3673
110	401913.1941	2024872.4991
110	401913.1941	2024872.4991
111	401913.1764	2024872.3017
111	401913.1764	2024872.3017
112	401913.1698	2024872.0569
112	401913.1698	2024872.0569
113	401913.1698	2024871.8188
113	401913.1698	2024871.8188
114	401913.1566	2024871.5145
114	401913.1566	2024871.5145
115	401913.2369	2024871.2017
115	401913.2369	2024871.2017
116	401913.2367	2024870.9756
116	401913.2367	2024870.9756
117	401913.5013	2024870.2347
117	401913.5013	2024870.2347
118	401914.0569	2024869.6527
118	401914.0569	2024869.6527
119	401914.4009	2024869.5204
119	401914.4009	2024869.5204
120	401914.6655	2024869.3087
120	401914.6655	2024869.3087
121	401914.6919	2024868.7795
121	401914.6919	2024868.7795
122	401914.5596	2024868.4091
122	401914.5596	2024868.4091
123	401914.5332	2024867.9064
123	401914.5332	2024867.9064
124	401914.9301	2024867.1127
124	401914.9301	2024867.1127
125	401914.9301	2024866.7422
125	401914.9301	2024866.7422
126	401914.6655	2024866.4777
126	401914.6655	2024866.4777
127	401914.639	2024866.3189
127	401914.639	2024866.3189
128	401914.7958	2024866.2169
128	401914.7958	2024866.2169
129	401915.5386	2024866.3454
129	401915.5386	2024866.3454
130	401916.8444	2024866.2614
130	401916.8444	2024866.2614
131	401917.5494	2024865.9485
131	401917.5494	2024865.9485

VÉRT	COORD EN X	COORD EN Y
132	401918.0257	2024865.3399
132	401918.0257	2024865.3399
133	401918.8459	2024864.9695
133	401918.8459	2024864.9695
134	401919.084	2024864.7579
134	401919.084	2024864.7579
135	401920.0365	2024864.2287
135	401920.0365	2024864.2287
136	401921.8982	2024863.4188
136	401921.8982	2024863.4188
137	401921.9313	2024863.6945
137	401921.9313	2024863.6945
138	401921.7329	2024864.4883
138	401921.7329	2024864.4883
139	401921.3541	2024865.2768
139	401921.3541	2024865.2768
140	401920.1969	2024866.9021
140	401920.1969	2024866.9021
141	401919.8809	2024867.6634
141	401919.8809	2024867.6634
142	401919.8527	2024868.3169
142	401919.8527	2024868.3169
143	401920.701	2024867.784
143	401920.701	2024867.784
144	401923.1232	2024869.5519
144	401923.1232	2024869.5519
145	401923.9319	2024868.6479
145	401923.9319	2024868.6479
146	401925.6781	2024867.5367
146	401925.6781	2024867.5367
147	401927.2127	2024866.7959
147	401927.2127	2024866.7959
148	401927.6889	2024866.1609
148	401927.6889	2024866.1609
149	401927.9535	2024865.5259
149	401927.9535	2024865.5259
150	401927.9535	2024864.891
150	401927.9535	2024864.891
151	401927.5831	2024864.0971
151	401927.5831	2024864.0971
152	401927.5303	2024862.7743
152	401927.5303	2024862.7743
153	401928.0495	2024861.3397
153	401928.0495	2024861.3397
154	401929.1177	2024860.0755
154	401929.1177	2024860.0755
155	401930.0173	2024859.4933
155	401930.0173	2024859.4933
156	401930.7581	2024858.5937
156	401930.7581	2024858.5937

VÉRT	COORD EN X	COORD EN Y
157	401931.6616	2024858.381
157	401931.6616	2024858.381
158	401932.5043	2024858.5937
158	401932.5043	2024858.5937
159	401933.0865	2024859.3347
159	401933.0865	2024859.3347
160	401933.8273	2024860.9751
160	401933.8273	2024860.9751
161	401933.9331	2024862.2981
161	401933.9331	2024862.2981
162	401934.9385	2024862.9331
162	401934.9385	2024862.9331
163	401936.0577	2024863.17
163	401936.0577	2024863.17
164	401936.3143	2024863.3564
164	401936.3143	2024863.3564
165	401935.8911	2024864.4676
165	401935.8911	2024864.4676
166	401935.7853	2024866.7959
166	401935.7853	2024866.7959
167	401935.4677	2024868.1189
167	401935.4677	2024868.1189
168	401934.7797	2024868.6479
168	401934.7797	2024868.6479
169	401932.8219	2024869.0185
169	401932.8219	2024869.0185
170	401931.8165	2024869.6006
170	401931.8165	2024869.6006
171	401930.0173	2024870.0767
171	401930.0173	2024870.0767
172	401929.0119	2024870.7118
172	401929.0119	2024870.7118
173	401928.5885	2024871.1351
173	401928.5885	2024871.1351
174	401928.3239	2024871.8231
174	401928.3239	2024871.8231
175	401928.1123	2024872.7225
175	401928.1123	2024872.7225
176	401928.0973	2024873.1824
176	401928.0973	2024873.1824

POLÍGONO: co13

VÉRT	COORD EN X	COORD EN Y
1	401337.9354	2024476.7891
1	401337.9354	2024476.7891
2	401335.1742	2024474.6026
2	401335.1742	2024474.6026
3	401331.7567	2024471.9281
3	401331.7567	2024471.9281
4	401326.1104	2024470.2936
4	401326.1104	2024470.2936
5	401324.3877	2024471.5829
5	401324.3877	2024471.5829
6	401329.562	2024476.714
6	401329.562	2024476.714

POLÍGONO: co14

VÉRT	COORD EN X	COORD EN Y
1	401329.3556	2024458.9861
1	401329.3556	2024458.9861
2	401330.2447	2024455.6834
2	401330.2447	2024455.6834
3	401329.9907	2024454.2861
3	401329.9907	2024454.2861
4	401328.8474	2024449.332
4	401328.8474	2024449.332
5	401328.8147	2024449.2573
5	401328.8147	2024449.2573
6	401327.9938	2024449.0837
6	401327.9938	2024449.0837
7	401326.4063	2024447.8931
7	401326.4063	2024447.8931
8	401325.6126	2024447.6549
8	401325.6126	2024447.6549
9	401325.3744	2024446.6231
9	401325.3744	2024446.6231
10	401324.7394	2024445.9087
10	401324.7394	2024445.9087
11	401324.3623	2024445.1186
11	401324.3623	2024445.1186
12	401324.1044	2024444.0037
12	401324.1044	2024444.0037
13	401324.2188	2024442.4579
13	401324.2188	2024442.4579
14	401324.1044	2024441.9399
14	401324.1044	2024441.9399
15	401323.6237	2024441.3724
15	401323.6237	2024441.3724
16	401322.9932	2024440.9874
16	401322.9932	2024440.9874
17	401321.8025	2024440.908
17	401321.8025	2024440.908
18	401321.1974	2024440.5018
18	401321.1974	2024440.5018
19	401320.9294	2024440.0349
19	401320.9294	2024440.0349
20	401320.9294	2024439.7174
20	401320.9294	2024439.7174
21	401321.1521	2024439.2991
21	401321.1521	2024439.2991
22	401322.1994	2024438.4474
22	401322.1994	2024438.4474
23	401322.6757	2024437.5743
23	401322.6757	2024437.5743
24	401322.8827	2024436.1598
24	401322.8827	2024436.1598
25	401322.5169	2024435.2724
25	401322.5169	2024435.2724
26	401321.8819	2024434.9549
26	401321.8819	2024434.9549
27	401321.5976	2024434.5835
27	401321.5976	2024434.5835
28	401321.533	2024434.0288
28	401321.533	2024434.0288
29	401322.1201	2024431.2243
29	401322.1201	2024431.2243
30	401321.6561	2024427.4576
30	401321.6561	2024427.4576
31	401320.2944	2024422.6518
31	401320.2944	2024422.6518
32	401319.1038	2024419.4768
32	401319.1038	2024419.4768
33	401319.0244	2024418.3655
33	401319.0244	2024418.3655
34	401318.4688	2024417.0955
34	401318.4688	2024417.0955
35	401318.0719	2024414.873
35	401318.0719	2024414.873
36	401317.04	2024411.8567
36	401317.04	2024411.8567
37	401316.9607	2024410.7455
37	401316.9607	2024410.7455
38	401316.0875	2024408.7611
38	401316.0875	2024408.7611
39	401315.784	2024406.9801
39	401315.784	2024406.9801
40	401315.9288	2024405.5067
40	401315.9288	2024405.5067
41	401316.2075	2024404.5733
41	401316.2075	2024404.5733
42	401316.4844	2024404.2367
42	401316.4844	2024404.2367
43	401316.9082	2024404.3336
43	401316.9082	2024404.3336
44	401317.675	2024404.8717
44	401317.675	2024404.8717
45	401318.3031	2024405.7191
45	401318.3031	2024405.7191

VÉRT	COORD EN X	COORD EN Y
46	401318.9728	2024408.2244
46	401318.9728	2024408.2244
47	401319.5007	2024409.158
47	401319.5007	2024409.158
48	401320.85	2024410.2692
48	401320.85	2024410.2692
49	401321.4928	2024410.6279
49	401321.4928	2024410.6279
50	401319.9223	2024401.0681
50	401319.9223	2024401.0681
51	401319.653	2024396.8193
51	401319.653	2024396.8193
52	401319.7015	2024392.5506
52	401319.7015	2024392.5506
53	401320.3366	2024386.9614
53	401320.3366	2024386.9614
54	401321.4798	2024382.0073
54	401321.4798	2024382.0073
55	401321.7339	2024379.2127
55	401321.7339	2024379.2127
56	401321.5196	2024378.8171
56	401321.5196	2024378.8171
57	401320.7001	2024378.55
57	401320.7001	2024378.55
58	401320.329	2024378.0903
58	401320.329	2024378.0903
59	401319.9064	2024376.9625
59	401319.9064	2024376.9625
60	401319.5536	2024374.9961
60	401319.5536	2024374.9961
61	401319.8526	2024370.0847
61	401319.8526	2024370.0847
62	401319.6151	2024368.9768
62	401319.6151	2024368.9768
63	401319.1126	2024368.099
63	401319.1126	2024368.099
64	401318.0543	2024367.0406
64	401318.0543	2024367.0406
65	401316.9691	2024365.3273
65	401316.9691	2024365.3273
66	401315.7482	2024362.1713
66	401315.7482	2024362.1713
67	401317.1394	2024361.2778
67	401317.1394	2024361.2778
68	401319.4677	2024360.8545
68	401319.4677	2024360.8545
69	401321.1611	2024360.7486
69	401321.1611	2024360.7486
70	401322.2194	2024361.0132
70	401322.2194	2024361.0132

VÉRT	COORD EN X	COORD EN Y
71	401323.5423	2024360.7486
71	401323.5423	2024360.7486
72	401324.0186	2024359.849
72	401324.0186	2024359.849
73	401324.7065	2024359.0024
73	401324.7065	2024359.0024
74	401326.3278	2024358.7882
74	401326.3278	2024358.7882
75	401326.8533	2024357.9624
75	401326.8533	2024357.9624
76	401332.7968	2024354.2478
76	401332.7968	2024354.2478
77	401337.1058	2024350.3845
77	401337.1058	2024350.3845
78	401340.3747	2024346.0755
78	401340.3747	2024346.0755
79	401342.4549	2024341.7665
79	401342.4549	2024341.7665
80	401344.5351	2024338.2005
80	401344.5351	2024338.2005
81	401347.5068	2024334.4858
81	401347.5068	2024334.4858
82	401349.587	2024329.4339
82	401349.587	2024329.4339
83	401352.4102	2024325.1249
83	401352.4102	2024325.1249
84	401357.0163	2024320.2215
84	401357.0163	2024320.2215
85	401362.3654	2024316.9526
85	401362.3654	2024316.9526
86	401369.2004	2024311.455
86	401369.2004	2024311.455
87	401375.5896	2024306.7002
87	401375.5896	2024306.7002
88	401379.75	2024302.2426
88	401379.75	2024302.2426
89	401383.0556	2024296.2553
89	401383.0556	2024296.2553
90	401383.2035	2024295.9415
90	401383.2035	2024295.9415
91	401321.5056	2024332.3943
91	401321.5056	2024332.3943
92	401321.849	2024333.4965
92	401321.849	2024333.4965
93	401322.1136	2024334.1315
93	401322.1136	2024334.1315
94	401323.8069	2024334.9782
94	401323.8069	2024334.9782
95	401324.6006	2024334.9782
95	401324.6006	2024334.9782

VÉRT	COORD EN X	COORD EN Y
96	401326.4527	2024335.719
96	401326.4527	2024335.719
97	401327.564	2024337.5182
97	401327.564	2024337.5182
98	401328.5165	2024339.8465
98	401328.5165	2024339.8465
99	401329.9982	2024341.434
99	401329.9982	2024341.434
100	401331.6915	2024344.0269
100	401331.6915	2024344.0269
101	401331.5327	2024345.6144
101	401331.5327	2024345.6144
102	401330.5802	2024346.9373
102	401330.5802	2024346.9373
103	401329.4161	2024347.4665
103	401329.4161	2024347.4665
104	401327.4052	2024346.8844
104	401327.4052	2024346.8844
105	401325.8177	2024346.0378
105	401325.8177	2024346.0378
106	401325.1298	2024344.8207
106	401325.1298	2024344.8207
107	401323.3306	2024343.0215
107	401323.3306	2024343.0215
108	401321.7431	2024343.1273
108	401321.7431	2024343.1273
109	401320.579	2024344.4503
109	401320.579	2024344.4503
110	401319.9969	2024345.7203
110	401319.9969	2024345.7203
111	401319.2031	2024346.3553
111	401319.2031	2024346.3553
112	401317.6156	2024346.7786
112	401317.6156	2024346.7786
113	401316.6631	2024346.3553
113	401316.6631	2024346.3553
114	401315.2873	2024345.1911
114	401315.2873	2024345.1911
115	401313.3294	2024345.4028
115	401313.3294	2024345.4028
116	401311.9006	2024346.8315
116	401311.9006	2024346.8315
117	401311.054	2024348.2603
117	401311.054	2024348.2603
118	401311.001	2024349.1599
118	401311.001	2024349.1599
119	401311.5302	2024350.8003
119	401311.5302	2024350.8003
120	401312.8002	2024351.8586
120	401312.8002	2024351.8586

VÉRT	COORD EN X	COORD EN Y
121	401314.0173	2024353.0757
121	401314.0173	2024353.0757
122	401314.1231	2024354.6632
122	401314.1231	2024354.6632
123	401313.3823	2024355.6686
123	401313.3823	2024355.6686
124	401312.0065	2024355.457
124	401312.0065	2024355.457
125	401310.6306	2024354.769
125	401310.6306	2024354.769
126	401309.3606	2024352.5994
126	401309.3606	2024352.5994
127	401307.826	2024352.229
127	401307.826	2024352.229
128	401306.3973	2024352.0703
128	401306.3973	2024352.0703
129	401304.4923	2024351.6469
129	401304.4923	2024351.6469
130	401301.6292	2024350.8838
130	401301.6292	2024350.8838
131	401301.7437	2024349.4999
131	401301.7437	2024349.4999
132	401301.6501	2024348.3875
132	401301.6501	2024348.3875
133	401300.4595	2024345.4771
133	401300.4595	2024345.4771
134	401300.3362	2024344.9017
134	401300.3362	2024344.9017
135	401251.829	2024373.561
135	401251.829	2024373.561
136	401263.505	2024379.745
136	401263.505	2024379.745
137	401269.202	2024388.776
137	401269.202	2024388.776
138	401270.515	2024395.252
138	401270.515	2024395.252
139	401274.514	2024403.753
139	401274.514	2024403.753
140	401282.428	2024415.232
140	401282.428	2024415.232
141	401288.164	2024418.939
141	401288.164	2024418.939
142	401292.275	2024420.166
142	401292.275	2024420.166
143	401295.098	2024425.947
143	401295.098	2024425.947
144	401299.861	2024431.323
144	401299.861	2024431.323
145	401292.5609	2024440.0219
145	401292.5609	2024440.0219

VÉRT	COORD EN X	COORD EN Y
146	401302.295	2024449.6748
146	401302.295	2024449.6748
147	401303.1879	2024448.1887
147	401303.1879	2024448.1887
148	401305.7284	2024447.0455
148	401305.7284	2024447.0455
149	401309.9203	2024448.9509
149	401309.9203	2024448.9509
150	401312.0798	2024451.7455
150	401312.0798	2024451.7455
151	401315.6366	2024455.4293
151	401315.6366	2024455.4293
152	401318.5582	2024457.7158
152	401318.5582	2024457.7158
153	401321.6069	2024459.2401
153	401321.6069	2024459.2401
154	401326.3069	2024460.3834
154	401326.3069	2024460.3834

POLÍGONO: co15

VÉRT	COORD EN X	COORD EN Y
1	401329.3793	2024423.7861
1	401329.3793	2024423.7861
2	401332.351	2024419.9229
2	401332.351	2024419.9229
3	401332.9454	2024413.8309
3	401332.9454	2024413.8309
4	401334.877	2024408.4818
4	401334.877	2024408.4818
5	401335.6199	2024403.8756
5	401335.6199	2024403.8756
6	401337.2544	2024399.1208
6	401337.2544	2024399.1208
7	401338.5916	2024394.3661
7	401338.5916	2024394.3661
8	401339.9289	2024388.1254
8	401339.9289	2024388.1254
9	401340.6718	2024383.3707
9	401340.6718	2024383.3707
10	401342.4549	2024379.0617
10	401342.4549	2024379.0617
11	401344.2379	2024374.4555
11	401344.2379	2024374.4555
12	401345.4266	2024369.7008
12	401345.4266	2024369.7008
13	401347.3582	2024364.2031
13	401347.3582	2024364.2031
14	401350.3398	2024358.928
14	401350.3398	2024358.928

VÉRT	COORD EN X	COORD EN Y
15	401345.9481	2024356.3985
15	401345.9481	2024356.3985
16	401345.6019	2024356.9688
16	401345.6019	2024356.9688
17	401345.1538	2024359.4045
17	401345.1538	2024359.4045
18	401344.9375	2024359.8076
18	401344.9375	2024359.8076
19	401344.6097	2024360.0115
19	401344.6097	2024360.0115
20	401343.9922	2024360.0909
20	401343.9922	2024360.0909
21	401343.9211	2024360.1709
21	401343.9211	2024360.1709
22	401343.4191	2024360.5407
22	401343.4191	2024360.5407
23	401342.604	2024360.7237
23	401342.604	2024360.7237
24	401342.0961	2024360.6068
24	401342.0961	2024360.6068
25	401341.9428	2024360.1875
25	401341.9428	2024360.1875
26	401341.9638	2024359.4824
26	401341.9638	2024359.4824
27	401342.1878	2024358.9969
27	401342.1878	2024358.9969
28	401343.0883	2024357.961
28	401343.0883	2024357.961
29	401343.6366	2024356.6872
29	401343.6366	2024356.6872
30	401344.6097	2024352.9339
30	401344.6097	2024352.9339
31	401345.5357	2024351.0157
31	401345.5357	2024351.0157
32	401346.2633	2024350.3542
32	401346.2633	2024350.3542
33	401347.1232	2024348.7667
33	401347.1232	2024348.7667
34	401347.2555	2024347.3115
34	401347.2555	2024347.3115
35	401347.5201	2024346.7162
35	401347.5201	2024346.7162
36	401348.0493	2024346.4516
36	401348.0493	2024346.4516
37	401348.5123	2024346.9808
37	401348.5123	2024346.9808
38	401348.8038	2024347.6337
38	401348.8038	2024347.6337
39	401348.902	2024348.4632
39	401348.902	2024348.4632

VÉRT	COORD EN X	COORD EN Y
40	401348.5123	2024350.4865
40	401348.5123	2024350.4865
41	401346.7925	2024352.8016
41	401346.7925	2024352.8016
42	401346.7263	2024355.1167
42	401346.7263	2024355.1167
43	401345.9538	2024356.3891
43	401345.9538	2024356.3891
44	401350.3453	2024358.9183
44	401350.3453	2024358.9183
45	401351.2215	2024357.3681
45	401351.2215	2024357.3681
46	401355.0847	2024349.6416
46	401355.0847	2024349.6416
47	401356.7192	2024344.5897
47	401356.7192	2024344.5897
48	401359.8395	2024340.875
48	401359.8395	2024340.875
49	401364.4456	2024336.2689
49	401364.4456	2024336.2689
50	401367.8782	2024334.2566
50	401367.8782	2024334.2566
51	401368.7546	2024333.7429
51	401368.7546	2024333.7429
52	401370.9834	2024329.1367
52	401370.9834	2024329.1367
53	401372.7665	2024324.6791
53	401372.7665	2024324.6791
54	401375.8868	2024320.9645
54	401375.8868	2024320.9645
55	401379.1557	2024316.8041
55	401379.1557	2024316.8041
56	401382.276	2024313.6837
56	401382.276	2024313.6837
57	401383.0189	2024310.8606
57	401383.0189	2024310.8606
58	401379.8986	2024309.8205
58	401379.8986	2024309.8205
59	401374.9953	2024312.1979
59	401374.9953	2024312.1979
60	401368.7546	2024317.547
60	401368.7546	2024317.547
61	401364.4456	2024321.1131
61	401364.4456	2024321.1131
62	401360.0203	2024324.1031
62	401360.0203	2024324.1031
63	401358.9479	2024324.8277
63	401358.9479	2024324.8277
64	401354.6389	2024329.7311
64	401354.6389	2024329.7311
65	401351.3701	2024333.7429
65	401351.3701	2024333.7429
66	401348.2497	2024339.6863
66	401348.2497	2024339.6863
67	401344.5351	2024346.2241
67	401344.5351	2024346.2241
68	401341.4148	2024350.0874
68	401341.4148	2024350.0874
69	401335.7685	2024357.2195
69	401335.7685	2024357.2195
70	401332.2024	2024365.3918
70	401332.2024	2024365.3918
71	401330.1222	2024368.0663
71	401330.1222	2024368.0663
72	401326.8533	2024372.5239
72	401326.8533	2024372.5239
73	401326.1104	2024377.2787
73	401326.1104	2024377.2787
74	401326.259	2024383.2221
74	401326.259	2024383.2221
75	401323.8816	2024391.2458
75	401323.8816	2024391.2458
76	401324.1788	2024396.0005
76	401324.1788	2024396.0005
77	401324.7731	2024400.6067
77	401324.7731	2024400.6067
78	401326.259	2024406.5501
78	401326.259	2024406.5501
79	401326.5562	2024411.8992
79	401326.5562	2024411.8992
80	401328.1906	2024416.5054
80	401328.1906	2024416.5054

POLÍGONO: co16

VÉRT	COORD EN X	COORD EN Y
1	401354.5616	2024378.4137
1	401354.5616	2024378.4137
2	401356.8899	2024375.2387
2	401356.8899	2024375.2387
3	401357.7366	2024380.3187
3	401357.7366	2024380.3187
4	401355.6199	2024386.6687
4	401355.6199	2024386.6687
5	401353.7149	2024393.8654
5	401353.7149	2024393.8654
6	401353.0799	2024398.5221
6	401353.0799	2024398.5221
7	401350.9632	2024403.1788
7	401350.9632	2024403.1788
8	401350.1166	2024408.6821
8	401350.1166	2024408.6821
9	401349.6932	2024413.3388
9	401349.6932	2024413.3388
10	401350.7516	2024416.9371
10	401350.7516	2024416.9371
11	401353.2916	2024422.0171
11	401353.2916	2024422.0171
12	401352.8683	2024428.1555
12	401352.8683	2024428.1555
13	401352.8683	2024433.8705
13	401352.8683	2024433.8705
14	401354.7733	2024436.1988
14	401354.7733	2024436.1988
15	401356.4666	2024440.8555
15	401356.4666	2024440.8555
16	401357.5249	2024445.9355
16	401357.5249	2024445.9355
17	401360.4883	2024450.5922
17	401360.4883	2024450.5922
18	401365.9916	2024454.8255
18	401365.9916	2024454.8255
19	401371.7066	2024459.2705
19	401371.7066	2024459.2705
20	401376.1516	2024462.8689
20	401376.1516	2024462.8689
21	401382.925	2024467.1022
21	401382.925	2024467.1022
22	401388.64	2024470.4889
22	401388.64	2024470.4889
23	401390.2588	2024471.2983
23	401390.2588	2024471.2983
24	401391.1944	2024471.7661
24	401391.1944	2024471.7661
25	401394.5667	2024473.4522
25	401394.5667	2024473.4522
26	401398.1417	2024475.5636
26	401398.1417	2024475.5636
27	401399.8417	2024475.5171
27	401399.8417	2024475.5171
28	401399.5417	2024476.2969
28	401399.5417	2024476.2969
29	401502.4813	2024471.9963
29	401502.4813	2024471.9963
30	401497.1175	2024462.9328
30	401497.1175	2024462.9328
31	401421.0663	2024462.506
31	401421.0663	2024462.506
32	401421.063	2024462.4862
32	401421.063	2024462.4862

VÉRT	COORD EN X	COORD EN Y
33	401415.2552	2024428.3646
33	401415.2552	2024428.3646
34	401413.6138	2024428.7262
34	401413.6138	2024428.7262
35	401412.873	2024429.467
35	401412.873	2024429.467
36	401411.603	2024430.2079
36	401411.603	2024430.2079
37	401409.8038	2024430.4725
37	401409.8038	2024430.4725
38	401408.2692	2024431.7954
38	401408.2692	2024431.7954
39	401406.7346	2024433.8591
39	401406.7346	2024433.8591
40	401407.2109	2024435.9229
40	401407.2109	2024435.9229
41	401408.0576	2024438.2512
41	401408.0576	2024438.2512
42	401409.3276	2024439.7858
42	401409.3276	2024439.7858
43	401411.603	2024440.8441
43	401411.603	2024440.8441
44	401413.1376	2024442.7491
44	401413.1376	2024442.7491
45	401413.4022	2024444.5483
45	401413.4022	2024444.5483
46	401412.238	2024446.7179
46	401412.238	2024446.7179
47	401412.3967	2024448.7287
47	401412.3967	2024448.7287
48	401413.1905	2024449.8929
48	401413.1905	2024449.8929
49	401415.2542	2024450.5808
49	401415.2542	2024450.5808
50	401415.6247	2024452.2212
50	401415.6247	2024452.2212
51	401414.8838	2024453.4383
51	401414.8838	2024453.4383
52	401413.1905	2024454.5496
52	401413.1905	2024454.5496
53	401411.4442	2024454.8142
53	401411.4442	2024454.8142
54	401409.4334	2024453.8617
54	401409.4334	2024453.8617
55	401407.7401	2024454.285
55	401407.7401	2024454.285
56	401406.1526	2024455.8196
56	401406.1526	2024455.8196
57	401405.0413	2024457.9363
57	401405.0413	2024457.9363

VÉRT	COORD EN X	COORD EN Y
58	401403.8771	2024459.3121
58	401403.8771	2024459.3121
59	401401.5488	2024459.8942
59	401401.5488	2024459.8942
60	401400.173	2024459.6296
60	401400.173	2024459.6296
61	401397.7917	2024459.1533
61	401397.7917	2024459.1533
62	401395.3575	2024458.9417
62	401395.3575	2024458.9417
63	401393.6113	2024459.2592
63	401393.6113	2024459.2592
64	401391.4099	2024460.5662
64	401391.4099	2024460.5662
65	401391.1983	2024457.3912
65	401391.1983	2024457.3912
66	401389.6108	2024455.0629
66	401389.6108	2024455.0629
67	401387.7058	2024453.1579
67	401387.7058	2024453.1579
68	401387.7058	2024452.417
68	401387.7058	2024452.417
69	401386.9649	2024449.4537
69	401386.9649	2024449.4537
70	401385.6767	2024446.9938
70	401385.6767	2024446.9938
71	401382.8874	2024444.6896
71	401382.8874	2024444.6896
72	401380.8083	2024442.9722
72	401380.8083	2024442.9722
73	401377.6243	2024439.024
73	401377.6243	2024439.024
74	401375.5166	2024436.4105
74	401375.5166	2024436.4105
75	401374.8717	2024434.7522
75	401374.8717	2024434.7522
76	401374.035	2024432.6005
76	401374.035	2024432.6005
77	401373.0517	2024430.7568
77	401373.0517	2024430.7568
78	401371.9882	2024428.7628
78	401371.9882	2024428.7628
79	401370.6483	2024426.2505
79	401370.6483	2024426.2505
80	401369.4091	2024423.2213
80	401369.4091	2024423.2213
81	401368.7433	2024421.5938
81	401368.7433	2024421.5938
82	401368.1083	2024415.8788
82	401368.1083	2024415.8788

VÉRT	COORD EN X	COORD EN Y
83	401368.7525	2024411.6271
83	401368.7525	2024411.6271
84	401369.1666	2024408.8938
84	401369.1666	2024408.8938
85	401369.3777	2024406.3604
85	401369.3777	2024406.3604
86	401369.7368	2024402.0512
86	401369.7368	2024402.0512
87	401369.9996	2024398.8981
87	401369.9996	2024398.8981
88	401370.3039	2024395.2457
88	401370.3039	2024395.2457
89	401370.4366	2024393.6537
89	401370.4366	2024393.6537
90	401370.3511	2024391.7724
90	401370.3511	2024391.7724
91	401370.225	2024388.9971
91	401370.225	2024388.9971
92	401370.4714	2024385.7124
92	401370.4714	2024385.7124
93	401370.7235	2024382.35
93	401370.7235	2024382.35
94	401370.86	2024380.5304
94	401370.86	2024380.5304
95	401370.86	2024375.8737
95	401370.86	2024375.8737
96	401371.9183	2024370.3704
96	401371.9183	2024370.3704
97	401371.8307	2024368.0677
97	401371.8307	2024368.0677
98	401369.5024	2024367.4327
98	401369.5024	2024367.4327
99	401367.8091	2024368.0677
99	401367.8091	2024368.0677
100	401365.2691	2024367.221
100	401365.2691	2024367.221
101	401364.4224	2024364.7869
101	401364.4224	2024364.7869
102	401363.2582	2024362.2469
102	401363.2582	2024362.2469
103	401361.2123	2024358.9532
103	401361.2123	2024358.9532
104	401359.8894	2024362.3928
104	401359.8894	2024362.3928
105	401359.1884	2024363.9858
105	401359.1884	2024363.9858
106	401358.6326	2024364.774
106	401358.6326	2024364.774
107	401357.7066	2024365.5016
107	401357.7066	2024365.5016

VÉRT	COORD EN X	COORD EN Y
108	401355.5531	2024366.1053
108	401355.5531	2024366.1053
109	401354.9284	2024366.4938
109	401354.9284	2024366.4938
110	401354.5316	2024367.023
110	401354.5316	2024367.023
111	401353.3659	2024367.9554
111	401353.3659	2024367.9554
112	401351.4227	2024368.8089
112	401351.4227	2024368.8089
113	401351.0123	2024368.9206
113	401351.0123	2024368.9206
114	401350.9489	2024369.0544
114	401350.9489	2024369.0544
115	401349.587	2024371.9295
115	401349.587	2024371.9295
116	401346.6153	2024380.1018
116	401346.6153	2024380.1018
117	401346.1695	2024385.1537
117	401346.1695	2024385.1537
118	401344.8323	2024395.8519
118	401344.8323	2024395.8519
119	401341.2662	2024410.4134
119	401341.2662	2024410.4134
120	401339.9289	2024417.0998
120	401339.9289	2024417.0998
121	401338.5841	2024420.6239
121	401338.5841	2024420.6239
122	401338.459	2024420.9518
122	401338.459	2024420.9518
123	401335.6199	2024428.3923
123	401335.6199	2024428.3923
124	401332.7968	2024437.3075
124	401332.7968	2024437.3075
125	401332.6544	2024440.1547
125	401332.6544	2024440.1547
126	401332.4996	2024443.2509
126	401332.4996	2024443.2509
127	401333.8369	2024450.8288
127	401333.8369	2024450.8288
128	401335.4713	2024456.1779
128	401335.4713	2024456.1779
129	401335.4713	2024460.3384
129	401335.4713	2024460.3384
130	401333.0939	2024463.6072
130	401333.0939	2024463.6072
131	401330.568	2024466.7276
131	401330.568	2024466.7276
132	401331.7567	2024467.9162
132	401331.7567	2024467.9162
133	401337.1058	2024470.7394
133	401337.1058	2024470.7394
134	401341.2662	2024474.3055
134	401341.2662	2024474.3055
135	401347.0124	2024476.8706
135	401347.0124	2024476.8706
136	401378.953	2024477.157
136	401378.953	2024477.157
137	401382.9911	2024476.9883
137	401382.9911	2024476.9883
138	401381.473	2024476.0194
138	401381.473	2024476.0194
139	401375.7283	2024470.7006
139	401375.7283	2024470.7006
140	401366.4149	2024464.3505
140	401366.4149	2024464.3505
141	401357.3133	2024457.1539
141	401357.3133	2024457.1539
142	401353.7149	2024452.2855
142	401353.7149	2024452.2855
143	401351.5983	2024448.2638
143	401351.5983	2024448.2638
144	401349.6932	2024442.3372
144	401349.6932	2024442.3372
145	401346.7299	2024433.6588
145	401346.7299	2024433.6588
146	401346.9416	2024427.3088
146	401346.9416	2024427.3088
147	401346.7934	2024423.1592
147	401346.7934	2024423.1592
148	401346.7299	2024421.3821
148	401346.7299	2024421.3821
149	401346.7299	2024414.8204
149	401346.7299	2024414.8204
150	401346.9416	2024409.1054
150	401346.9416	2024409.1054
151	401348.4232	2024403.8138
151	401348.4232	2024403.8138
152	401350.1166	2024396.1937
152	401350.1166	2024396.1937
153	401351.5983	2024389.8437
153	401351.5983	2024389.8437
154	401352.6566	2024385.3987
154	401352.6566	2024385.3987

POLÍGONO: co17

VÉRT	COORD EN X	COORD EN Y
1	401385.7743	2024402.5218
1	401385.7743	2024402.5218
2	401386.7797	2024401.5164
2	401386.7797	2024401.5164
3	401387.3618	2024399.6114
3	401387.3618	2024399.6114
4	401386.8326	2024398.1297
4	401386.8326	2024398.1297
5	401386.8856	2024396.648
5	401386.8856	2024396.648
6	401387.0972	2024395.1135
6	401387.0972	2024395.1135
7	401387.3618	2024394.108
7	401387.3618	2024394.108
8	401387.2031	2024393.1555
8	401387.2031	2024393.1555
9	401387.2031	2024391.9385
9	401387.2031	2024391.9385
10	401387.3089	2024391.0918
10	401387.3089	2024391.0918
11	401388.6318	2024390.4039
11	401388.6318	2024390.4039
12	401389.4785	2024390.5626
12	401389.4785	2024390.5626
13	401390.431	2024392.0972
13	401390.431	2024392.0972
14	401391.7539	2024393.0497
14	401391.7539	2024393.0497
15	401392.7064	2024393.2085
15	401392.7064	2024393.2085
16	401393.2885	2024392.891
16	401393.2885	2024392.891
17	401393.9764	2024391.3564
17	401393.9764	2024391.3564
18	401393.5531	2024389.8218
18	401393.5531	2024389.8218
19	401392.8122	2024389.081
19	401392.8122	2024389.081
20	401392.0185	2024387.9697
20	401392.0185	2024387.9697
21	401391.701	2024386.6468
21	401391.701	2024386.6468
22	401391.1189	2024385.0064
22	401391.1189	2024385.0064
23	401391.1718	2024383.948
23	401391.1718	2024383.948
24	401392.4947	2024382.6251
24	401392.4947	2024382.6251
25	401393.3414	2024381.0376
25	401393.3414	2024381.0376
26	401393.0768	2024378.868
26	401393.0768	2024378.868

VÉRT	COORD EN X	COORD EN Y
27	401391.5422	2024377.6509
27	401391.5422	2024377.6509
28	401389.161	2024377.9155
28	401389.161	2024377.9155
29	401387.5735	2024378.3918
29	401387.5735	2024378.3918
30	401385.7214	2024379.8205
30	401385.7214	2024379.8205
31	401383.3931	2024380.2438
31	401383.3931	2024380.2438
32	401382.5993	2024380.1909
32	401382.5993	2024380.1909
33	401380.853	2024378.7622
33	401380.853	2024378.7622
34	401380.8001	2024375.9047
34	401380.8001	2024375.9047
35	401381.2764	2024374.1584
35	401381.2764	2024374.1584
36	401380.9589	2024372.6238
36	401380.9589	2024372.6238
37	401379.3185	2024371.9888
37	401379.3185	2024371.9888
38	401377.4664	2024371.9888
38	401377.4664	2024371.9888
39	401376.4679	2024373.909
39	401376.4679	2024373.909
40	401375.7864	2024377.7298
40	401375.7864	2024377.7298
41	401375.0113	2024382.076
41	401375.0113	2024382.076
42	401374.5309	2024384.7691
42	401374.5309	2024384.7691
43	401374.7648	2024389.1343
43	401374.7648	2024389.1343
44	401374.9844	2024393.2331
44	401374.9844	2024393.2331
45	401375.0889	2024395.1849
45	401375.0889	2024395.1849
46	401375.2237	2024398.9571
46	401375.2237	2024398.9571
47	401375.2584	2024399.9284
47	401375.2584	2024399.9284
48	401375.9318	2024400.3522
48	401375.9318	2024400.3522
49	401377.7839	2024400.8285
49	401377.7839	2024400.8285
50	401378.1543	2024400.9872
50	401378.1543	2024400.9872
51	401379.0539	2024402.0985
51	401379.0539	2024402.0985
52	401381.0118	2024402.1514
52	401381.0118	2024402.1514
53	401383.1285	2024402.2572
53	401383.1285	2024402.2572
54	401384.2397	2024402.5218
54	401384.2397	2024402.5218

POLÍGONO: co18

VÉRT	COORD EN X	COORD EN Y
1	401399.8092	2024374.6041
1	401399.8092	2024374.6041
2	401401.7408	2024368.9578
2	401401.7408	2024368.9578
3	401403.5044	2024365.6951
3	401403.5044	2024365.6951
4	401403.9209	2024364.9245
4	401403.9209	2024364.9245
5	401402.496	2024364.5805
5	401402.496	2024364.5805
6	401401.7023	2024363.7867
6	401401.7023	2024363.7867
7	401401.861	2024362.8342
7	401401.861	2024362.8342
8	401403.2368	2024361.9876
8	401403.2368	2024361.9876
9	401404.9302	2024361.1409
9	401404.9302	2024361.1409
10	401406.2531	2024360.1884
10	401406.2531	2024360.1884
11	401406.4118	2024358.1776
11	401406.4118	2024358.1776
12	401405.3535	2024356.2196
12	401405.3535	2024356.2196
13	401403.7131	2024355.0025
13	401403.7131	2024355.0025
14	401401.4377	2024354.685
14	401401.4377	2024354.685
15	401400.2206	2024353.5738
15	401400.2206	2024353.5738
16	401400.8027	2024352.0921
16	401400.8027	2024352.0921
17	401402.2314	2024351.6688
17	401402.2314	2024351.6688
18	401403.6073	2024349.4992
18	401403.6073	2024349.4992
19	401403.5014	2024347.5942
19	401403.5014	2024347.5942
20	401402.496	2024346.0596
20	401402.496	2024346.0596
21	401400.2735	2024346.3242
21	401400.2735	2024346.3242
22	401397.8922	2024348.335
22	401397.8922	2024348.335
23	401396.781	2024351.0338
23	401396.781	2024351.0338
24	401397.2572	2024353.2563
24	401397.2572	2024353.2563
25	401398.8977	2024354.05
25	401398.8977	2024354.05
26	401398.8448	2024355.2671
26	401398.8448	2024355.2671
27	401397.5747	2024355.7434
27	401397.5747	2024355.7434
28	401395.0877	2024355.1613
28	401395.0877	2024355.1613
29	401392.9181	2024355.9021
29	401392.9181	2024355.9021
30	401392.0714	2024357.1192
30	401392.0714	2024357.1192
31	401392.1772	2024358.6009
31	401392.1772	2024358.6009
32	401393.9764	2024359.9767
32	401393.9764	2024359.9767
33	401395.8814	2024360.5588
33	401395.8814	2024360.5588
34	401396.8339	2024361.7759
34	401396.8339	2024361.7759
35	401397.2572	2024363.5221
35	401397.2572	2024363.5221
36	401397.1514	2024364.8451
36	401397.1514	2024364.8451
37	401396.9927	2024366.0622
37	401396.9927	2024366.0622
38	401397.416	2024367.8084
38	401397.416	2024367.8084
39	401396.4106	2024369.2372
39	401396.4106	2024369.2372
40	401394.0822	2024369.8722
40	401394.0822	2024369.8722
41	401391.701	2024369.343
41	401391.701	2024369.343
42	401389.6901	2024368.4963
42	401389.6901	2024368.4963
43	401387.6264	2024368.6022
43	401387.6264	2024368.6022
44	401384.9276	2024369.6076
44	401384.9276	2024369.6076
45	401383.9751	2024370.9834
45	401383.9751	2024370.9834

VÉRT	COORD EN X	COORD EN Y
46	401384.2397	2024373.2059
46	401384.2397	2024373.2059
47	401385.4568	2024374.2113
47	401385.4568	2024374.2113
48	401387.6793	2024374.2643
48	401387.6793	2024374.2643
49	401389.2139	2024374.5288
49	401389.2139	2024374.5288
50	401391.066	2024375.693
50	401391.066	2024375.693
51	401393.3414	2024376.1693
51	401393.3414	2024376.1693
52	401395.8814	2024375.9576
52	401395.8814	2024375.9576
53	401397.2572	2024374.9522
53	401397.2572	2024374.9522

POLÍGONO: co19

VÉRT	COORD EN X	COORD EN Y
1	401377.4135	2024358.1776
1	401377.4135	2024358.1776
2	401379.3185	2024356.7488
2	401379.3185	2024356.7488
3	401380.124	2024356.0544
3	401380.124	2024356.0544
4	401380.853	2024355.4259
4	401380.853	2024355.4259
5	401383.0756	2024353.1505
5	401383.0756	2024353.1505
6	401385.351	2024351.4571
6	401385.351	2024351.4571
7	401387.2031	2024349.4463
7	401387.2031	2024349.4463
8	401390.3252	2024347.4884
8	401390.3252	2024347.4884
9	401392.1243	2024345.4246
9	401392.1243	2024345.4246
10	401393.1827	2024344.1546
10	401393.1827	2024344.1546
11	401393.2885	2024342.4084
11	401393.2885	2024342.4084
12	401392.5477	2024340.9267
12	401392.5477	2024340.9267
13	401392.9181	2024339.6567
13	401392.9181	2024339.6567
14	401394.3468	2024338.175
14	401394.3468	2024338.175
15	401395.8285	2024337.7517
15	401395.8285	2024337.7517

VÉRT	COORD EN X	COORD EN Y
16	401397.5218	2024336.6404
16	401397.5218	2024336.6404
17	401398.1039	2024335.2646
17	401398.1039	2024335.2646
18	401398.2097	2024332.9892
18	401398.2097	2024332.9892
19	401396.6222	2024331.4017
19	401396.6222	2024331.4017
20	401395.3807	2024329.279
20	401395.3807	2024329.279
21	401390.0025	2024331.5141
21	401390.0025	2024331.5141
22	401380.7901	2024335.8231
22	401380.7901	2024335.8231
23	401379.583	2024337.9633
23	401379.583	2024337.9633
24	401379.8476	2024339.6567
24	401379.8476	2024339.6567
25	401380.3239	2024341.5088
25	401380.3239	2024341.5088
26	401380.4826	2024344.3663
26	401380.4826	2024344.3663
27	401379.3185	2024346.5359
27	401379.3185	2024346.5359
28	401377.9955	2024346.9592
28	401377.9955	2024346.9592
29	401376.5139	2024348.1234
29	401376.5139	2024348.1234
30	401374.556	2024350.5046
30	401374.556	2024350.5046
31	401372.7568	2024352.7271
31	401372.7568	2024352.7271
32	401371.8572	2024354.8438
32	401371.8572	2024354.8438
33	401372.3334	2024356.7488
33	401372.3334	2024356.7488
34	401373.3389	2024358.1246
34	401373.3389	2024358.1246
35	401375.4026	2024358.4421
35	401375.4026	2024358.4421

POLÍGONO: co2

VÉRT	COORD EN X	COORD EN Y
1	401862.811	2025063.5008
2	401862.7917	2025063.4894
3	401861.9685	2025062.5935
4	401860.9103	2025060.6092
5	401860.7108	2025058.4905
6	401860.5133	2025057.8309

VÉRT	COORD EN X	COORD EN Y
7	401859.9841	2025057.0371
8	401859.0164	2025056.0798
9	401858.2643	2025055.8465
10	401857.4707	2025056.2433
11	401856.298	2025056.4464
12	401855.6185	2025056.2433
13	401855.4863	2025054.7881
14	401855.1648	2025054.3548
15	401853.9089	2025053.5453
16	401853.5019	2025053.0685
17	401853.2373	2025052.1423
18	401852.446	2025051.5951
19	401850.7237	2025051.3487
20	401848.7415	2025051.7412
21	401848.2101	2025051.6133
22	401847.8774	2025050.7348
23	401847.9457	2025049.7611
24	401848.384	2025049.2392
25	401849.2685	2025048.7027
26	401850.5915	2025048.3059
27	401852.8403	2025048.7027
28	401854.6638	2025048.3645
29	401856.2801	2025047.5121
30	401857.3383	2025046.4537
31	401858.2643	2025044.6017
32	401860.7779	2025043.1465
33	401861.3934	2025042.3263
34	401861.8785	2025041.3018
35	401862.1714	2025040.204
36	401862.2331	2025039.1777
37	401862.0504	2025038.4586
38	401861.1575	2025036.7862
39	401860.9103	2025036.0027
40	401860.851	2025034.6605
41	401861.0425	2025033.4891
42	401861.8659	2025031.8189
43	401863.0269	2025030.7111
44	401865.2759	2025030.1819
45	401865.9373	2025029.6527
46	401866.3343	2025028.7267
47	401866.5485	2025027.3101
48	401866.3343	2025026.0809
49	401865.6727	2025025.0226
50	401865.4081	2025023.3027
51	401864.7886	2025022.49
52	401862.8908	2025021.2729
53	401862.2331	2025020.657
54	401861.3875	2025019.2806
55	401860.7779	2025017.7465
56	401860.3402	2025015.4095

VÉRT	COORD EN X	COORD EN Y
57	401860.5133	2025013.5132
58	401861.5027	2025011.485
59	401862.1691	2025010.7249
60	401862.8945	2025010.2057
61	401863.9529	2025009.8089
62	401866.3343	2025009.8089
63	401867.1615	2025009.421
64	401868.0541	2025008.7505
65	401869.0622	2025007.5096
66	401869.9061	2025005.7079
67	401870.0952	2025004.4572
68	401869.8954	2025001.4696
69	401870.1707	2025000.2839
70	401871.6259	2024998.2995
71	401873.4518	2024997.1132
72	401873.8749	2024996.4475
73	401873.8749	2024995.7859
74	401874.4383	2024995.6394
75	401875.5945	2024996.0505
76	401875.9896	2024996.5428
77	401876.4002	2024998.3343
78	401876.7853	2024998.9609
79	401878.1081	2024999.6225
80	401879.5635	2024999.6225
81	401880.14	2024999.0799
82	401880.7773	2024996.9156
83	401881.2831	2024996.183
84	401882.6061	2024995.5215
85	401885.1625	2024995.2285
86	401885.9133	2024994.86
87	401886.3483	2024994.1021
88	401886.7071	2024992.7433
89	401887.0137	2024990.5259
90	401886.937	2024989.7928
91	401886.7071	2024989.3037
92	401886.1433	2024989.0569
93	401883.8855	2024989.1825
94	401883.0029	2024988.9067
95	401882.2093	2024987.9807
96	401882.0644	2024987.382
97	401882.152	2024986.6357
98	401883.0029	2024984.8058
99	401883.9291	2024983.7475
100	401885.6092	2024982.069
101	401886.9717	2024981.1015
102	401888.4563	2024980.624
103	401888.9561	2024980.308
104	401889.4853	2024979.5141
105	401890.9405	2024979.2495
106	401893.5287	2024978.4527

VÉRT	COORD EN X	COORD EN Y
107	401894.3332	2024977.9754
108	401894.9093	2024977.3973
109	401895.4385	2024976.4713
110	401896.0343	2024975.9397
111	401897.706	2024975.0481
112	401898.2165	2024974.4869
113	401898.6133	2024972.8995
114	401899.2974	2024972.3836
115	401901.6561	2024971.709
116	401903.6311	2024969.8909
117	401904.4343	2024969.4599
118	401906.0996	2024969.3822
119	401907.4769	2024969.8567
120	401908.6675	2024971.3121
121	401909.9064	2024971.4868
122	401911.3135	2024971.0475
123	401912.1071	2024970.386
124	401913.0763	2024970.1192
125	401915.3043	2024970.3449
126	401916.2083	2024970.2538
127	401917.2665	2024969.8567
128	401917.6635	2024968.9308
129	401918.4573	2024968.6661
130	401918.7763	2024968.3152
131	401846.8709	2024929.4995
132	401819.6287	2024953.3265
133	401819.5199	2024953.394
134	401819.2858	2024953.5783
135	401781.8199	2024976.4589
136	401782.5339	2024976.5802
137	401783.3651	2024976.8817
138	401783.9565	2024977.3033
139	401785.3133	2024979.0985
140	401786.0731	2024981.0071
141	401786.1791	2024983.3357
142	401787.2379	2024985.3467
143	401787.3164	2024986.0847
144	401787.0813	2024987.9432
145	401787.1313	2024988.7329
146	401787.6545	2024989.7333
147	401789.7545	2024991.7955
148	401790.4129	2024992.8603
149	401790.6211	2024994.6849
150	401790.8355	2024995.295
151	401791.5765	2024996.1418
152	401792.2254	2024996.4867
153	401794.5401	2024997.0937
154	401795.8097	2024998.1526
155	401797.2168	2024998.329
156	401798.9847	2024997.8345

VÉRT	COORD EN X	COORD EN Y
157	401800.1489	2024997.0937
158	401800.9955	2024995.8235
159	401801.1452	2024994.7109
160	401800.8897	2024993.1783
161	401800.2826	2024991.5902
162	401799.4087	2024990.4267
163	401798.3503	2024989.6853
164	401798.3503	2024988.6269
165	401799.4087	2024986.7221
166	401799.7257	2024984.3941
167	401800.531	2024983.6685
168	401802.0541	2024983.0177
169	401804.4657	2024983.0337
170	401805.0173	2024982.7001
171	401805.0173	2024981.5361
172	401804.3346	2024980.1796
173	401804.2771	2024979.7369
174	401804.6971	2024979.0157
175	401805.3353	2024978.5729
176	401806.1821	2024978.5729
177	401806.7107	2024979.102
178	401807.279	2024979.2227
179	401807.8749	2024979.102
180	401808.5101	2024978.4673
181	401809.2505	2024978.4673
182	401809.9813	2024978.7948
183	401811.4871	2024980.4253
184	401812.2145	2024980.7953
185	401812.905	2024980.5793
186	401814.6175	2024979.3735
187	401814.9959	2024979.2886
188	401815.2837	2024979.4197
189	401815.7065	2024980.0544
190	401816.1299	2024982.1711
191	401816.5899	2024983.1326
192	401817.0823	2024983.7585
193	401818.9873	2024984.6053
194	401820.1515	2024985.5577
195	401821.927	2024986.0701
196	401823.8557	2024985.8753
197	401825.5491	2024984.9228
198	401827.2429	2024983.1235
199	401828.7239	2024982.5945
200	401829.4651	2024981.8535
201	401830.7944	2024979.989
202	401831.7931	2024977.7261
203	401832.0807	2024974.6106
204	401832.4287	2024973.5987
205	401834.3337	2024971.7993
206	401835.2113	2024969.3718

VÉRT	COORD EN X	COORD EN Y
207	401835.7089	2024968.8359
208	401835.8819	2024968.8005
209	401836.1121	2024968.0857
210	401836.1121	2024967.4106
211	401835.8739	2024966.1803
212	401834.9611	2024965.0295
213	401833.7852	2024964.0262
214	401833.4137	2024963.5211
215	401833.1751	2024962.6877
216	401833.1751	2024962.0135
217	401833.3739	2024961.6957
218	401834.4853	2024961.2987
219	401834.6835	2024960.7037
220	401834.9215	2024960.4255
221	401835.7549	2024960.0685
222	401836.1517	2024959.7111
223	401836.5887	2024958.6396
224	401837.1439	2024958.1637
225	401837.1841	2024957.1711
226	401837.5411	2024956.4965
227	401837.9773	2024956.0205
228	401838.7713	2024955.7029
229	401839.2477	2024955.7029
230	401839.9617	2024956.4171
231	401840.6765	2024958.2033
232	401840.9937	2024958.5603
233	401841.4703	2024958.8385
234	401842.1843	2024960.1875
235	401842.5815	2024960.4653
236	401844.0044	2024960.6469
237	401844.3675	2024960.8625
238	401844.6057	2024961.4575
239	401844.5657	2024962.1719
240	401844.4865	2024962.2909
241	401843.6133	2024962.529
242	401843.4608	2024963.0132
243	401843.5737	2024963.7195
244	401843.9703	2024964.3149
245	401844.6057	2024964.8313
246	401844.8829	2024965.3073
247	401844.9227	2024965.6249
248	401844.5657	2024965.9029
249	401844.2479	2024966.5771
250	401843.8907	2024966.6567
251	401843.3753	2024967.1329
252	401843.2161	2024967.5693
253	401842.3904	2024969.1153
254	401841.3513	2024970.2283
255	401840.6185	2024970.7057
256	401839.9432	2024971.7503

VÉRT	COORD EN X	COORD EN Y
257	401839.2021	2024972.3291
258	401837.8257	2024972.4349
259	401836.5312	2024972.755
260	401835.8149	2024973.1757
261	401835.6364	2024973.8621
262	401835.9599	2024975.8985
263	401835.7089	2024976.4565
264	401834.4393	2024976.7735
265	401833.0349	2024977.5032
266	401832.2171	2024978.3617
267	401831.8861	2024979.4197
268	401831.8989	2024980.5837
269	401832.9573	2024982.4889
270	401832.8356	2024983.1605
271	401832.4249	2024983.9183
272	401831.8113	2024984.6031
273	401831.1581	2024985.0285
274	401829.4	2024984.917
275	401828.9357	2024985.0285
276	401828.4208	2024985.5824
277	401827.9833	2024986.5105
278	401827.8401	2024988.0446
279	401828.3013	2024989.5797
280	401828.8299	2024990.3207
281	401830.3121	2024990.3207
282	401830.7349	2024990.6377
283	401830.8335	2024991.1812
284	401830.5231	2024992.1194
285	401829.7823	2024993.1783
286	401829.3255	2024993.253
287	401828.092	2024992.9618
288	401827.6657	2024993.0721
289	401827.3487	2024993.3899
290	401826.9254	2024994.2561
291	401826.3947	2024996.5866
292	401826.215	2024996.8411
293	401825.9917	2024996.7919
294	401826.3428	2024997.9568
295	401826.8189	2024998.8927
296	401827.4543	2024999.7393
297	401827.6713	2025000.6823
298	401827.5599	2025001.7503
299	401827.0095	2025002.791
300	401826.0781	2025003.6553
301	401824.7023	2025004.1849
302	401824.0673	2025005.1375
303	401824.1737	2025006.6187
304	401825.5491	2025008.9469
305	401825.6549	2025010.3233
306	401825.2777	2025011.0678

VÉRT	COORD EN X	COORD EN Y
307	401824.7023	2025011.5929
308	401823.8406	2025011.7383
309	401822.7973	2025011.4869
310	401822.2687	2025011.1701
311	401821.5936	2025011.1534
312	401820.6809	2025011.4869
313	401820.3218	2025011.8338
314	401820.1866	2025012.413
315	401820.6771	2025015.6278
316	401820.4693	2025016.8846
317	401819.7281	2025017.9427
318	401818.9366	2025018.3981
319	401818.2471	2025018.4723
320	401817.6117	2025018.1551
321	401816.9765	2025016.7787
322	401816.2859	2025016.5969
323	401814.9657	2025016.7787
324	401813.8015	2025017.0967
325	401812.8489	2025017.8369
326	401812.1773	2025019.4394
327	401812.0023	2025019.5303
328	401811.7907	2025018.8954
329	401811.4824	2025018.9171
330	401810.8381	2025019.3191
331	401810.1638	2025019.9174
332	401809.4629	2025020.9062
333	401808.8811	2025022.1541
334	401808.5101	2025023.6577
335	401808.8273	2025027.5735
336	401808.5101	2025028.9496
337	401807.984	2025029.572
338	401806.7347	2025030.2931
339	401807.3487	2025030.5577
340	401808.1029	2025031.0775
341	401808.5685	2025031.5053
342	401808.9281	2025031.8359
343	401809.4573	2025032.6955
344	401809.7879	2025033.3239
345	401809.9863	2025034.0517
346	401810.2595	2025034.8145
347	401810.4521	2025034.8915
348	401810.9281	2025035.4471
349	401811.1663	2025036.9554
350	401811.5093	2025037.9217
351	401811.8807	2025038.3841
352	401812.6174	2025038.6252
353	401813.3093	2025038.5429
354	401813.9443	2025037.9077
355	401814.7911	2025037.4778
356	401815.8495	2025037.2729

VÉRT	COORD EN X	COORD EN Y
357	401816.4053	2025037.2729
358	401816.8813	2025037.8283
359	401817.195	2025038.4391
360	401817.3271	2025039.1947
361	401817.0155	2025042.4656
362	401817.1987	2025043.7815
363	401817.9131	2025045.2899
364	401817.9131	2025046.5597
365	401817.1193	2025047.2741
366	401816.9811	2025047.9989
367	401817.2781	2025049.4967
368	401817.3575	2025049.9729
369	401818.2309	2025050.2906
370	401818.5483	2025051.0049
371	401818.6102	2025051.8654
372	401818.3893	2025052.5921
373	401817.7543	2025053.2273
374	401817.5165	2025054.1006
375	401817.5165	2025055.2911
376	401818.0719	2025055.7671
377	401818.3099	2025057.3547
378	401819.3421	2025057.5135
379	401819.8975	2025058.0693
380	401821.1675	2025058.0693
381	401821.8924	2025058.3479
382	401823.9457	2025059.7359
383	401825.6127	2025060.0533
384	401826.3774	2025059.8425
385	401826.8825	2025059.4977
386	401827.2795	2025058.3865
387	401827.5913	2025057.9322
388	401827.2899	2025056.5345
389	401827.3431	2025056.0057
390	401827.8193	2025055.3177
391	401827.8193	2025054.5765
392	401827.5021	2025053.2539
393	401827.6607	2025051.7719
394	401828.1895	2025050.7665
395	401828.6133	2025050.3435
396	401830.3334	2025049.7012
397	401830.7829	2025049.3911
398	401830.9941	2025049.1266
399	401831.4487	2025048.278
400	401832.1583	2025046.1103
401	401832.6879	2025044.9985
402	401833.3225	2025044.1523
403	401835.0689	2025042.6173
404	401836.2602	2025042.0603
405	401836.6567	2025041.7177
406	401836.9209	2025041.1889

VÉRT	COORD EN X	COORD EN Y
407	401837.4505	2025040.6595
408	401837.9793	2025039.1253
409	401838.0851	2025038.0135
410	401838.4812	2025036.968
411	401840.1487	2025034.3097
412	401840.7839	2025032.2461
413	401841.5249	2025030.5525
414	401841.8423	2025028.5945
415	401842.0949	2025027.2267
416	401842.4775	2025026.7423
417	401843.1121	2025026.6365
418	401843.2709	2025026.7423
419	401843.4297	2025027.6419
420	401843.8003	2025028.0657
421	401844.3232	2025028.0752
422	401845.0171	2025027.6949
423	401845.3879	2025027.2719
424	401846.4463	2025027.6419
425	401847.8747	2025027.6419
426	401848.7217	2025027.1131
427	401849.1975	2025026.0016
428	401850.1501	2025024.5199
429	401850.4679	2025023.5143
430	401850.6101	2025023.3667
431	401850.4745	2025023.2131
432	401850.5275	2025022.9485
433	401851.0401	2025022.4922
434	401851.8501	2025021.0435
435	401852.2195	2025019.2479
436	401847.3869	2025018.2029
437	401847.3097	2025018.8799
438	401846.8825	2025019.6733
439	401845.5333	2025020.2289
440	401844.0353	2025020.4324
441	401843.0721	2025020.1495
442	401842.5959	2025019.6733
443	401842.5959	2025019.1177
444	401843.1202	2025017.3743
445	401843.1515	2025016.8157
446	401842.8366	2025016.2534
447	401841.5077	2025015.1649
448	401841.0879	2025014.5937
449	401840.7292	2025013.4983
450	401840.7707	2025012.7677
451	401841.4053	2025011.9739
452	401842.1676	2025011.6577
453	401844.6469	2025011.8202
454	401845.5333	2025011.4981
455	401846.4059	2025010.0689
456	401846.6409	2025008.7757

VÉRT	COORD EN X	COORD EN Y
457	401846.4857	2025007.4499
458	401845.7713	2025006.0207
459	401845.7713	2025004.7507
460	401846.037	2025004.2704
461	401847.1825	2025003.2904
462	401847.5177	2025002.7663
463	401847.5971	2025001.3381
464	401847.1203	2025000.0677
465	401847.0409	2024999.0357
466	401847.5971	2024998.1625
467	401848.1063	2024995.8946
468	401848.5495	2024995.3055
469	401850.0573	2024995.1463
470	401850.9733	2024994.7608
471	401851.5657	2024994.2737
472	401852.0417	2024993.2413
473	401853.0735	2024992.2095
474	401853.8675	2024990.7807
475	401855.3753	2024990.3049
476	401856.1691	2024989.5111
477	401856.8045	2024988.1613
478	401857.4062	2024987.9602
479	401857.9153	2024988.0027
480	401858.3123	2024989.2726
481	401859.1853	2024989.5903
482	401859.5033	2024989.9869
483	401859.5987	2024990.5821
484	401859.4235	2024991.1777
485	401858.4709	2024991.7333
486	401856.1691	2024991.7333
487	401855.4995	2024992.1548
488	401854.6613	2024993.0033
489	401853.8933	2024993.9443
490	401853.4703	2024994.7497
491	401853.1607	2024995.7283
492	401853.2323	2024996.2581
493	401854.0259	2024996.7339
494	401854.1584	2024997.2439
495	401854.0259	2024998.1625
496	401853.7089	2024999.1151
497	401852.6769	2025000.3855
498	401852.2003	2025001.8933
499	401852.2003	2025003.4017
500	401852.5179	2025004.1952
501	401852.8357	2025004.3543
502	401853.085	2025004.9531
503	401852.9147	2025005.7827
504	401852.6769	2025006.1003
505	401851.7245	2025006.1003
506	401851.0099	2025006.8939

VÉRT	COORD EN X	COORD EN Y
507	401850.3749	2025008.7989
508	401849.8211	2025009.6919
509	401847.5971	2025012.3711
510	401847.2791	2025013.0057
511	401847.2791	2025013.9583
512	401847.5193	2025014.7389
513	401847.5177	2025017.0541
514	401847.3882	2025018.1911
515	401852.2229	2025019.2364
516	401852.8027	2025017.4977
517	401853.7553	2025015.6985
518	401854.5491	2025014.9053
519	401855.5017	2025013.2647
520	401856.9087	2025012.1207
521	401857.2477	2025011.5711
522	401857.2477	2025010.5657
523	401857.8827	2025009.2959
524	401858.0941	2025007.5493
525	401858.9409	2025006.227
526	401859.0467	2025005.5385
527	401859.9463	2025003.7925
528	401859.8935	2025001.2527
529	401859.9524	2024999.4287
530	401860.3171	2024998.5537
531	401860.9517	2024998.0247
532	401861.5341	2024996.4897
533	401862.2217	2024995.4845
534	401862.5925	2024995.2731
535	401863.3329	2024994.3205
536	401864.6033	2024993.1563
537	401866.3491	2024990.4045
538	401867.5667	2024989.1877
539	401868.2015	2024988.8171
540	401868.2015	2024989.5047
541	401867.98	2024989.93
542	401867.1429	2024990.7747
543	401865.8731	2024993.1035
544	401865.1849	2024994.7436
545	401865.1849	2024995.2731
546	401865.6087	2024996.7543
547	401865.8532	2024999.1061
548	401865.5559	2025001.0939
549	401865.3437	2025001.6757
550	401864.8675	2025001.7285
551	401864.5505	2025001.9936
552	401864.2855	2025002.8929
553	401863.5979	2025004.0573
554	401863.5979	2025004.7978
555	401864.1267	2025005.6443
556	401863.9151	2025006.597

VÉRT	COORD EN X	COORD EN Y
557	401863.3329	2025007.2851
558	401862.7511	2025007.4435
559	401862.4867	2025007.7611
560	401862.0099	2025008.9781
561	401861.5021	2025009.6869
562	401859.5763	2025011.6239
563	401858.7295	2025013.2119
564	401855.9775	2025017.0219
565	401855.6075	2025017.8157
566	401855.3425	2025019.4029
567	401854.7079	2025021.0965
568	401854.6549	2025021.7311
569	401854.1255	2025022.5777
570	401853.7485	2025022.9623
571	401853.5901	2025023.3561
572	401852.5847	2025024.7843
573	401851.1025	2025027.2719
574	401850.7853	2025028.1186
575	401849.9913	2025029.2297
576	401849.4625	2025030.6053
577	401847.8747	2025033.0923
578	401846.9275	2025035.2397
579	401846.3929	2025036.0561
580	401845.3345	2025037.0085
581	401845.0171	2025037.5903
582	401844.3293	2025038.2257
583	401843.4825	2025038.7543
584	401842.2655	2025039.1781
585	401841.7895	2025039.5481
586	401841.4189	2025040.2365
587	401840.9723	2025040.4776
588	401839.6454	2025040.5361
589	401839.1433	2025040.7123
590	401838.4025	2025041.5063
591	401838.3495	2025041.9825
592	401838.5617	2025042.3531
593	401839.6729	2025042.8821
594	401840.0959	2025043.3055
595	401840.0959	2025043.7815
596	401839.7787	2025044.5223
597	401839.8315	2025046.3747
598	401839.0905	2025047.7503
599	401838.4025	2025048.2799
600	401836.7625	2025049.0735
601	401836.5509	2025049.3911
602	401835.5455	2025051.5603
603	401835.3333	2025052.4073
604	401835.2805	2025054.9471
605	401834.3279	2025056.6931
606	401834.2751	2025057.2227

VÉRT	COORD EN X	COORD EN Y
607	401833.3225	2025058.0695
608	401833.0643	2025058.4467
609	401834.0462	2025059.853
610	401834.5821	2025061.0855
611	401834.8984	2025063.298
612	401834.7888	2025064.1874
613	401834.5027	2025064.8954
614	401833.2325	2025066.1656
615	401832.4389	2025068.1499
616	401832.0419	2025070.2137
617	401831.5427	2025070.9851
618	401830.5341	2025072.0393
619	401829.6035	2025072.7612
620	401827.1793	2025074.1196
621	401826.2477	2025074.9761
622	401825.5333	2025076.0876
623	401824.5809	2025078.6271
624	401824.2712	2025080.5726
625	401824.3427	2025082.1993
626	401825.6127	2025085.2155
627	401825.7258	2025086.1368

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VÉRT	COORD EN X	COORD EN Y
1	401411.0007	2024403.3692
1	401411.0007	2024403.3692
2	401408.207	2024386.956
2	401408.207	2024386.956
3	401461.896	2024348.887
3	401461.896	2024348.887
4	401456.805	2024342.159
4	401456.805	2024342.159
5	401450.886	2024336.539
5	401450.886	2024336.539
6	401441.1	2024321.589
6	401441.1	2024321.589
7	401440.878	2024317.639
7	401440.878	2024317.639
8	401432.934	2024310.422
8	401432.934	2024310.422
9	401431.614	2024300.532
9	401431.614	2024300.532
10	401427.6398	2024292.3287
10	401427.6398	2024292.3287
11	401427.1213	2024292.5556
11	401427.1213	2024292.5556
12	401423.8801	2024293.7732
12	401423.8801	2024293.7732
13	401419.274	2024294.9619

VÉRT	COORD EN X	COORD EN Y
13	401419.274	2024294.9619
14	401411.6961	2024296.5963
14	401411.6961	2024296.5963
15	401404.7125	2024299.8652
15	401404.7125	2024299.8652
16	401400.7007	2024302.5398
16	401400.7007	2024302.5398
17	401394.1629	2024307.8889
17	401394.1629	2024307.8889
18	401386.2878	2024315.021
18	401386.2878	2024315.021
19	401383.1322	2024318.4725
19	401383.1322	2024318.4725
20	401381.5331	2024320.2215
20	401381.5331	2024320.2215
21	401377.3726	2024324.9763
21	401377.3726	2024324.9763
22	401375.1438	2024328.691
22	401375.1438	2024328.691
23	401376.9269	2024331.0683
23	401376.9269	2024331.0683
24	401377.8106	2024331.3009
24	401377.8106	2024331.3009
25	401379.75	2024331.8113
25	401379.75	2024331.8113
26	401382.8703	2024331.6627
26	401382.8703	2024331.6627
27	401385.9906	2024328.8395
27	401385.9906	2024328.8395
28	401391.7855	2024325.8678
28	401391.7855	2024325.8678
29	401397.4318	2024322.5989
29	401397.4318	2024322.5989
30	401404.4153	2024321.1131
30	401404.4153	2024321.1131
31	401409.4673	2024320.2215
31	401409.4673	2024320.2215
32	401417.3423	2024320.073
32	401417.3423	2024320.073
33	401425.6632	2024321.5588
33	401425.6632	2024321.5588
34	401432.3495	2024324.5305
34	401432.3495	2024324.5305
35	401437.4015	2024328.3938
35	401437.4015	2024328.3938
36	401440.3732	2024332.8514
36	401440.3732	2024332.8514
37	401441.8591	2024337.1604
37	401441.8591	2024337.1604
38	401440.5218	2024340.875

VÉRT	COORD EN X	COORD EN Y
38	401440.5218	2024340.875
39	401438.8873	2024343.5496
39	401438.8873	2024343.5496
40	401435.3213	2024345.927
40	401435.3213	2024345.927
41	401427.892	2024351.4246
41	401427.892	2024351.4246
42	401419.5711	2024356.4766
42	401419.5711	2024356.4766
43	401413.9249	2024361.5285
43	401413.9249	2024361.5285
44	401409.1701	2024367.0262
44	401409.1701	2024367.0262
45	401406.4955	2024373.4154
45	401406.4955	2024373.4154
46	401405.1583	2024378.7645
46	401405.1583	2024378.7645
47	401404.7125	2024382.9249
47	401404.7125	2024382.9249
48	401404.7125	2024387.6797
48	401404.7125	2024387.6797
49	401405.3069	2024393.4746
49	401405.3069	2024393.4746
50	401407.0899	2024394.6632
50	401407.0899	2024394.6632
51	401407.0899	2024398.5265
51	401407.0899	2024398.5265
52	401409.1701	2024401.944
52	401409.1701	2024401.944

POLÍGONO: co21

VÉRT	COORD EN X	COORD EN Y
1	401392.2313	2024303.7285
2	401396.5403	2024301.9454
3	401400.7007	2024299.1223
4	401405.0097	2024295.2591
5	401406.4955	2024291.3958
6	401409.3187	2024289.6128
7	401411.6961	2024289.4642
8	401413.4483	2024285.989
9	401413.6103	2024284.9133
10	401406.712	2024282.052
11	401392.7907	2024290.2771
12	401393.0486	2024290.4419
13	401393.7277	2024290.0468
14	401394.5903	2024289.9108
15	401395.5216	2024289.7203
16	401396.326	2024290.2283
17	401397.342	2024291.0538

VÉRT	COORD EN X	COORD EN Y
18	401397.4266	2024291.6253
19	401397.0033	2024292.599
20	401396.2431	2024293.476
21	401395.5163	2024294.2028
22	401394.1629	2024295.5562
23	401389.8539	2024298.0822
24	401387.9223	2024300.6082
25	401389.5567	2024302.9855

POLÍGONO: co22

VÉRT	COORD EN X	COORD EN Y
1	401426.8829	2024290.7664
2	401426.672	2024290.331
3	401420.0736	2024287.5941
4	401419.6788	2024288.0993
5	401419.8213	2024289.0687
6	401419.7829	2024289.7222
7	401419.5522	2024290.0683
8	401418.8641	2024290.439
9	401418.531	2024291.3958
10	401418.5526	2024292.1059
11	401419.3215	2024292.2597
12	401420.0136	2024292.1828
13	401420.7825	2024291.9137
14	401421.4803	2024291.4801
15	401423.7315	2024291.5444
16	401426.2551	2024291.0271

POLÍGONO: co23

VÉRT	COORD EN X	COORD EN Y
1	401560.5815	2024469.569
2	401558.887	2024467.2247
3	401553.5081	2024459.3691
4	401552.6759	2024457.9443
5	401551.3212	2024456.9706
6	401548.4637	2024456.0816
7	401546.1855	2024456.4707
8	401543.821	2024457.7662
9	401541.8971	2024459.9436
10	401541.1812	2024460.8944
11	401540.7762	2024461.2288
12	401539.4363	2024461.6445
13	401540.1014	2024462.864
14	401540.271	2024463.175
15	401505.8363	2024463.0004
16	401510.7606	2024471.6504

POLÍGONO: co24

VÉRT	COORD EN X	COORD EN Y
1	401783.2254	2024507.8634
2	401782.6334	2024507.4396
3	401776.3045	2024503.6507
4	401772.812	2024501.6397
5	401769.9546	2024500.0946
6	401768.1766	2024499.2903
7	401764.2793	2024498.1921
8	401761.3027	2024497.8282
9	401757.4657	2024497.6861
10	401754.0372	2024498.1473
11	401748.3003	2024498.2865
12	401742.0186	2024498.781
13	401730.5951	2024501.6784
14	401717.3914	2024504.0657
15	401705.364	2024506.0787
16	401693.8029	2024507.8735
17	401683.2698	2024509.2139
18	401677.4946	2024509.7997
19	401671.1269	2024510.6424
20	401665.3635	2024511.4051
21	401660.922	2024511.9929
22	401654.9756	2024512.1397
23	401646.884	2024510.6397
24	401640.2312	2024508.8374
25	401634.7935	2024506.6874
26	401628.6541	2024504.316
27	401624.952	2024502.3171
28	401618.5561	2024497.6276
29	401614.45	2024493.5519
30	401613.0775	2024491.6266
31	401611.0064	2024487.5943
32	401609.2695	2024476.4884
33	401607.5843	2024470.8824
34	401603.3594	2024464.9776
35	401596.4807	2024460.9507
36	401592.6214	2024459.893
37	401581.4727	2024459.1029
38	401578.8651	2024460.4098
39	401573.7725	2024471.125
40	401576.2628	2024474.8612
41	401622.948	2024533.051
42	401656.941	2024526.8228
43	401759.1079	2024507.6845

POLÍGONO: co25

VÉRT	COORD EN X	COORD EN Y
1	401800.0489	2024347.6387
2	401790.6332	2024347.5475
3	401790.5824	2024347.9834

VÉRT	COORD EN X	COORD EN Y
4	401790.2447	2024348.8352
5	401789.8548	2024349.3064
6	401789.3256	2024349.5709
7	401788.0688	2024349.5048
8	401786.4813	2024348.5787
9	401785.423	2024348.248
10	401784.1283	2024348.1816
11	401782.7772	2024348.4465
12	401781.1235	2024349.3064
13	401779.2714	2024350.96
14	401777.6178	2024353.2751
15	401776.7791	2024353.9077
16	401776.0964	2024354.2012
17	401774.8396	2024354.2012
18	401773.9618	2024353.9404
19	401772.1458	2024352.9466
20	401771.4001	2024352.7459
21	401769.4157	2024352.8782
22	401767.9003	2024353.519
23	401766.9683	2024354.3996
24	401766.5167	2024355.7485
25	401766.836	2024356.5824
26	401766.8613	2024357.5438
27	401766.9021	2024358.1038
28	401767.4974	2024359.4267
29	401768.8865	2024360.3527
30	401769.6574	2024361.2774
31	401769.9448	2024362.0725
32	401769.929	2024362.5425
33	401769.8125	2024362.9986
34	401769.4362	2024363.5648
35	401768.8865	2024363.9908
36	401768.1702	2024364.154
37	401767.2329	2024364.0569
38	401766.1745	2024363.5939
39	401765.7115	2024362.9324
40	401765.5632	2024362.3859
41	401765.4469	2024361.8079
42	401764.4547	2024359.9559
43	401763.7065	2024358.6603
44	401763.1318	2024358.1038
45	401762.2719	2024357.773
46	401760.6844	2024357.5085
47	401759.5639	2024357.9558
48	401757.9724	2024359.3605
49	401757.1125	2024360.2204
50	401756.3849	2024360.3527
51	401755.988	2024359.8897
52	401755.9219	2024358.7652
53	401755.523	2024358.164

VÉRT	COORD EN X	COORD EN Y
54	401753.7391	2024356.7808
55	401752.8792	2024354.6642
56	401751.7388	2024351.2439
57	401751.3578	2024348.7772
58	401751.3578	2024347.9173
59	401751.5016	2024346.3173
60	401751.887	2024345.6022
61	401752.9065	2024345.3581
62	401753.9375	2024345.6022
63	401754.599	2024346.3298
64	401755.0942	2024346.4329
65	401755.988	2024346.3298
66	401757.311	2024345.9991
67	401758.3032	2024346.0652
68	401759.3615	2024346.859
69	401760.8167	2024349.1079
70	401762.1494	2024349.9115
71	401763.8594	2024350.3647
72	401765.9099	2024350.2985
73	401767.5048	2024349.8194
74	401769.3495	2024348.8433
75	401770.4079	2024348.1157
76	401771.7308	2024347.785
77	401773.3183	2024346.859
78	401773.8475	2024346.3298
79	401774.3766	2024344.8746
80	401775.2365	2024343.6839
81	401775.8565	2024343.3614
82	401776.9563	2024343.0886
83	401779.6071	2024343.1446
84	401780.3959	2024343.0225
85	401781.3673	2024342.5654
86	401782.5126	2024341.7657
87	401783.9678	2024340.3766
88	401784.6301	2024339.1586
89	401784.96	2024337.8631
90	401784.96	2024336.7386
91	401784.6954	2024336.011
92	401784.1423	2024335.6026
93	401783.1079	2024335.3496
94	401781.9834	2024335.3496
95	401781.4542	2024335.1511
96	401779.6618	2024335.3732
97	401779.2053	2024335.2834
98	401778.6003	2024334.5261
99	401778.2792	2024333.3652
100	401778.3454	2024332.5053
101	401778.9407	2024331.5792
102	401779.1004	2024331.4937
103	401779.5201	2024330.7379

VÉRT	COORD EN X	COORD EN Y
104	401779.8773	2024330.4997
105	401780.4329	2024329.706
106	401781.1076	2024329.1504
107	401782.8764	2024328.0174
108	401784.362	2024327.5629
109	401785.4336	2024327.5629
110	401786.5051	2024327.801
111	401787.0211	2024328.0788
112	401787.8545	2024328.1582
113	401788.172	2024328.8329
114	401788.2514	2024329.7457
115	401789.4023	2024330.341
116	401789.8786	2024330.7379
117	401790.077	2024331.0157
118	401790.0792	2024331.0202
119	401790.7147	2024331.2485
120	401791.1115	2024331.5131
121	401791.2438	2024331.9761
122	401792.5006	2024333.4313
123	401792.9512	2024334.4972
124	401792.9636	2024335.1511
125	401792.62	2024335.4273
126	401791.1777	2024335.8787
127	401789.9871	2024336.8709
128	401787.8043	2024338.1938
129	401787.0162	2024339.1285
130	401786.9417	2024340.6201
131	401786.4258	2024341.1757
132	401784.878	2024341.771
133	401784.362	2024342.406
134	401783.6873	2024342.8823
135	401782.8142	2024343.4776
136	401782.4125	2024343.6518
137	401781.785	2024344.4777
138	401780.5282	2024345.3376
139	401780.1313	2024346.1975
140	401780.5117	2024346.3344
141	401781.2558	2024346.2636
142	401782.248	2024345.6022
143	401782.6449	2024344.8746
144	401783.5048	2024344.5438
145	401785.7537	2024344.5438
146	401787.9365	2024343.1548
147	401788.9287	2024343.0225
148	401789.4512	2024343.2966
149	401789.9871	2024343.8824
150	401790.4501	2024345.073
151	401790.7324	2024346.696
152	401790.6345	2024347.5367
153	401800.0492	2024347.6279

VÉRT	COORD EN X	COORD EN Y
154	401800.2138	2024342.4914
155	401822.9298	2024309.5363
156	401832.5392	2024295.5957
157	401860.0219	2024283.4903
158	401856.8576	2024276.2538
159	401845.264	2024262.435
160	401841.141	2024259.507
161	401839.7221	2024259.6455
162	401839.7262	2024259.6552
163	401839.5939	2024260.7135
164	401839.8498	2024261.4214
165	401841.0934	2024262.8073
166	401841.446	2024263.4917
167	401841.5518	2024264.0061
168	401841.5783	2024264.6161
169	401841.3494	2024265.1433
170	401840.8026	2024265.6144
171	401838.5356	2024266.5344
172	401835.8236	2024266.9974
173	401833.8052	2024267.7543
174	401835.3342	2024273.6729
175	401836.7496	2024273.3474
176	401838.8968	2024273.0611
177	401838.9931	2024273.0626
178	401839.66	2024273.149
179	401840.7184	2024273.5459
180	401841.1814	2024274.2735
181	401841.3137	2024275.0011
182	401841.1104	2024275.1809
183	401839.9908	2024275.4641
184	401839.5939	2024275.9933
185	401837.2788	2024277.4485
186	401836.1543	2024278.4407
187	401834.3684	2024279.3667
188	401833.6104	2024280.1215
189	401832.847	2024281.2188
190	401831.7225	2024284.1954
191	401830.7965	2024285.7167
192	401830.4658	2024286.0474
193	401830.3294	2024286.0747
194	401830.0689	2024286.0474
195	401829.7386	2024285.5844
196	401829.2941	2024285.2728
197	401828.9488	2024284.7092
198	401828.5475	2024282.8063
199	401828.5475	2024281.8802
200	401829.0767	2024280.6235
201	401829.23	2024279.5034
202	401829.1428	2024277.9776
203	401828.9444	2024276.787

VÉRT	COORD EN X	COORD EN Y
204	401829.209	2024276.4563
205	401829.7682	2024276.088
206	401831.4579	2024275.5302
207	401832.7809	2024274.6042
208	401834.4906	2024273.8669
209	401835.3291	2024273.6741
210	401833.8004	2024267.7561
211	401832.6486	2024268.188
212	401831.5241	2024268.3203
213	401831.3257	2024268.188
214	401831.3257	2024267.725
215	401831.8064	2024267.2811
216	401831.4579	2024266.9974
217	401830.2673	2024266.7328
218	401829.4425	2024266.4769
219	401829.1428	2024266.2036
220	401829.1428	2024265.5422
221	401829.4074	2024264.9469
222	401830.0576	2024264.4144
223	401831.4579	2024263.9547
224	401833.8498	2024263.9819
225	401834.5668	2024263.624
226	401834.8314	2024263.1609
227	401834.8975	2024261.5073
228	401835.7574	2024260.3167
229	401836.0625	2024260.0027
230	401820.238	2024261.547
231	401787.918	2024248.556
232	401769.9742	2024243.1114
233	401764.311	2024241.393
234	401755.804	2024246.634
235	401745.0004	2024254.5378
236	401745.7725	2024254.5598
237	401747.5031	2024254.3089
238	401748.3918	2024254.4804
239	401748.6384	2024255.1436
240	401748.3437	2024257.2302
241	401748.3918	2024258.0523
242	401749.262	2024259.9961
243	401750.0587	2024260.9098
244	401750.4848	2024261.1664
245	401751.565	2024261.4442
246	401752.9286	2024261.4199
247	401754.4733	2024261.0913
248	401755.9325	2024260.5129
249	401756.9644	2024259.8779
250	401757.7328	2024259.7672
251	401758.6312	2024259.8779
252	401759.2009	2024260.1749
253	401760.3496	2024261.3391

VÉRT	COORD EN X	COORD EN Y
254	401760.9331	2024261.7035
255	401762.8381	2024261.9416
256	401764.9012	2024261.873
257	401767.1244	2024261.4654
258	401770.0731	2024260.6703
259	401770.9088	2024260.2127
260	401771.49	2024259.6398
261	401772.2044	2024258.1316
262	401772.268	2024257.3745
263	401772.0333	2024255.6311
264	401772.125	2024254.9566
265	401772.4346	2024254.2224
266	401772.5049	2024254.1316
267	401773.1569	2024253.2898
268	401774.1094	2024252.8135
269	401775.2596	2024252.5252
270	401776.1731	2024252.5754
271	401777.1256	2024253.0516
272	401778.7884	2024252.8654
273	401779.1894	2024252.9723
274	401779.5863	2024254.7185
275	401780.3007	2024255.5123
276	401781.2532	2024255.5123
277	401782.6819	2024255.036
278	401782.6319	2024255.6049
279	401782.2057	2024256.4648
280	401781.1738	2024257.2585
281	401780.6182	2024258.0523
282	401779.3163	2024259.0607
283	401775.6969	2024260.5923
284	401772.6013	2024262.656
285	401769.9545	2024264.0278
286	401767.5213	2024264.9579
287	401766.8462	2024265.0881
288	401765.8604	2024265.2439
289	401765.2987	2024265.5135
290	401764.505	2024266.5454
291	401763.6546	2024266.781
292	401762.2031	2024266.6248
293	401761.3714	2024266.4261
294	401761.2506	2024266.3867
295	401760.0887	2024265.8183
296	401758.8694	2024264.8785
297	401757.8375	2024263.7673
298	401756.4087	2024263.0529
299	401754.4244	2024262.9735
300	401753.1543	2024263.291
301	401752.0431	2024263.926
302	401750.8445	2024264.9381
303	401750.3762	2024265.831

VÉRT	COORD EN X	COORD EN Y
304	401750.3762	2024266.6248
305	401751.0112	2024268.7679
306	401751.3287	2024269.4029
307	401752.6781	2024270.1173
308	401754.0275	2024271.2285
309	401755.7737	2024272.1017
310	401756.7852	2024272.9742
311	401757.2819	2024273.7685
312	401757.4573	2024274.6368
313	401757.3612	2024275.2767
314	401756.6805	2024275.9551
315	401756.4881	2024276.7054
316	401755.9325	2024277.3404
317	401755.7959	2024278.0036
318	401755.9325	2024278.9279
319	401756.1706	2024279.5629
320	401755.7737	2024280.1186
321	401755.6944	2024281.2298
322	401755.3769	2024281.4679
323	401755.0594	2024282.4998
324	401754.5263	2024282.8441
325	401753.7893	2024282.9761
326	401753.075	2024282.8173
327	401752.8717	2024282.5125
328	401752.6781	2024281.5473
329	401751.5668	2024279.5629
330	401751.4607	2024278.7506
331	401751.6336	2024276.756
332	401751.4081	2024275.9117
333	401751.0112	2024275.356
334	401749.9834	2024274.6769
335	401748.2331	2024274.2448
336	401746.4855	2024274.0411
337	401745.455	2024274.3242
338	401744.6612	2024275.1973
339	401743.8675	2024275.356
340	401743.6217	2024274.7919
341	401743.7881	2024273.7685
342	401744.2643	2024273.1335
343	401744.2643	2024272.6573
344	401744.0006	2024272.2465
345	401742.7958	2024271.6219
346	401742.4387	2024271.2285
347	401742.28	2024270.5142
348	401742.7562	2024269.9585
349	401744.1056	2024269.3235
350	401744.8993	2024268.2123
351	401744.8993	2024266.7835
352	401745.2063	2024266.1047
353	401746.3243	2024264.759

VÉRT	COORD EN X	COORD EN Y
354	401746.5662	2024264.1641
355	401746.5662	2024262.8941
356	401746.1204	2024261.7947
357	401745.2962	2024260.8304
358	401743.7087	2024260.0366
359	401743.3118	2024259.481
360	401742.9943	2024258.2904
361	401742.9491	2024257.066
362	401742.9943	2024256.7823
363	401743.4457	2024255.6752
364	401741.617	2024257.013
365	401724.733	2024268.287
366	401699.209	2024287.487
367	401691.572	2024295.987
368	401689.118	2024296.696
369	401674.939	2024309.723
370	401668.7339	2024311.976
371	401664.663	2024313.454
372	401657.496	2024314.445
373	401652.686	2024315.111
374	401645.568	2024315.888
375	401642.2265	2024321.3431
376	401645.5628	2024327.2596
377	401649.8496	2024325.2641
378	401653.5346	2024324.2058
379	401655.4396	2024324.4439
380	401658.0193	2024323.8486
381	401660.1191	2024323.3346
382	401663.2977	2024323.3723
383	401666.314	2024322.4198
384	401668.0999	2024322.3801
385	401669.8198	2024323.7818
386	401670.0009	2024324.6229
387	401673.1825	2024326.8382
388	401711.769	2024319.121
389	401737.207	2024353.039
390	401734.0181	2024374.9061
391	401727.8272	2024417.3587
392	401725.336	2024434.441
393	401730.2207	2024448.0381
394	401731.5375	2024451.7036
395	401726.453	2024455.2374
396	401725.6669	2024459.3072
397	401725.2372	2024461.5321
398	401726.1061	2024464.86
399	401726.5636	2024466.612
400	401728.7742	2024468.2685
401	401728.1102	2024471.3089
402	401727.4478	2024474.3423
403	401729.2277	2024475.2512

VÉRT	COORD EN X	COORD EN Y
404	401732.4217	2024476.8823
405	401732.8639	2024479.4222
406	401732.0636	2024479.7021
407	401728.4426	2024480.9683
408	401719.8211	2024481.6309
409	401717.4629	2024482.1889
410	401715.6209	2024482.6248
411	401713.2998	2024482.5143
412	401712.4155	2024476.3301
413	401710.8681	2024474.5632
414	401706.3363	2024476.7718
415	401706.7554	2024479.8827
416	401707.11	2024482.5143
417	401705.1204	2024482.6248
418	401704.0151	2024479.7535
419	401700.9202	2024476.6614
420	401695.9463	2024477.1031
421	401686.9027	2024477.4822
422	401676.6641	2024478.2307
423	401670.9206	2024474.4882
424	401662.43	2024477.4822
425	401662.6797	2024485.4662
426	401660.1825	2024489.4582
427	401648.1959	2024487.2127
428	401648.4456	2024481.2247
429	401644.45	2024473.2407
430	401642.6374	2024471.0036
431	401640.6487	2024468.5492
432	401640.2047	2024468.0013
433	401641.4534	2024461.7638
434	401641.9528	2024451.0354
435	401643.2014	2024438.8099
436	401640.8993	2024431.4551
437	401638.3727	2024423.3834
438	401651.6387	2024416.8171
439	401651.517	2024409.5213
440	401647.3574	2024408.3699
441	401646.8074	2024405.6226
442	401649.0072	2024401.7765
443	401644.0577	2024396.0073
444	401641.583	2024386.392
445	401641.5443	2024385.6371
446	401641.5152	2024385.0703
447	401641.0331	2024375.6779
448	401639.3833	2024365.5131
449	401633.6365	2024359.4525
450	401630.3709	2024357.4432
451	401642.4906	2024342.8992
452	401641.5946	2024342.4885
453	401640.8008	2024341.3773

VÉRT	COORD EN X	COORD EN Y
454	401640.7214	2024340.1073
455	401641.0389	2024337.8847
456	401641.1183	2024335.4241
457	401640.8008	2024334.0747
458	401641.0389	2024331.6935
459	401641.5946	2024329.9472
460	401642.7058	2024328.9154
461	401645.2458	2024327.4072
462	401645.5595	2024327.2612
463	401642.2243	2024321.3467
464	401641.032	2024323.293
465	401635.5662	2024311.8373
466	401634.4385	2024312.8745
467	401632.8408	2024313.9865
468	401632.1141	2024314.6469
469	401629.6764	2024316.6045
470	401626.8045	2024319.2445
471	401626.2376	2024319.785
472	401623.0715	2024322.1785
473	401618.189	2024325.7963
474	401616.1226	2024327.116
475	401615.1873	2024327.6471
476	401609.3973	2024330.771
477	401608.1544	2024331.4416
478	401606.369	2024332.2082
479	401604.7378	2024332.8536
480	401600.9665	2024334.0599
481	401597.709	2024335.3106
482	401596.4793	2024335.6604
483	401595.4582	2024334.0132
484	401594.8637	2024332.9379
485	401593.408	2024329.9129
486	401589.4975	2024319.4831
487	401585.3886	2024308.5239
488	401584.2943	2024314.6905
489	401583.0057	2024320.8194
490	401581.524	2024326.9046
491	401578.1785	2024338.6853
492	401577.7865	2024339.926
493	401577.3521	2024341.1526
494	401576.8758	2024342.3634
495	401576.3581	2024343.5572
496	401575.8	2024344.732
497	401575.2013	2024345.8879
498	401571.1247	2024356.0491
499	401569.4225	2024360.8686
500	401567.6052	2024365.6459
501	401565.3383	2024370.8209
502	401562.908	2024375.921
503	401558.6561	2024385.2497

VÉRT	COORD EN X	COORD EN Y
504	401557.5011	2024387.7127
505	401556.2713	2024390.1391
506	401554.9677	2024392.5267
507	401553.5916	2024394.8734
508	401552.1443	2024397.1767
509	401550.6271	2024399.4347
510	401549.8445	2024400.4489
511	401549.0279	2024401.4359
512	401548.1782	2024402.3947
513	401547.2966	2024403.3242
514	401546.384	2024404.2232
515	401545.4414	2024405.0908
516	401544.47	2024405.9259
517	401543.4707	2024406.7276
518	401542.4449	2024407.495
519	401541.7695	2024408.0195
520	401541.0766	2024408.5206
521	401540.3669	2024408.9979
522	401539.6414	2024409.4506
523	401538.9009	2024409.8784
524	401538.1463	2024410.2806
525	401537.3783	2024410.6568
526	401536.598	2024411.0067
527	401535.8062	2024411.3297
528	401535.0038	2024411.6255
529	401534.1918	2024411.8938
530	401533.3711	2024412.1342
531	401532.5427	2024412.3465
532	401531.7076	2024412.5304
533	401530.8666	2024412.6857
534	401530.7204	2024412.7076
535	401530.6444	2024412.8865
536	401530.016	2024413.9779
537	401529.3215	2024415.8962
538	401529.2884	2024416.5907
539	401529.4868	2024417.2191
540	401529.4583	2024418.5758
541	401529.5861	2024419.005
542	401529.206	2024419.4368
543	401528.7099	2024420.2305
544	401527.5193	2024420.9912
545	401526.1618	2024421.3389
546	401526.7773	2024427.3724
547	401528.4122	2024426.2829
548	401529.4375	2024425.9521
549	401530.3966	2024425.7868
550	401531.025	2024425.0592
551	401531.4219	2024424.4308
552	401532.1495	2024423.9678
553	401533.274	2024424.0339

VÉRT	COORD EN X	COORD EN Y
554	401534.0016	2024423.3394
555	401534.1339	2024422.1157
556	401534.63	2024421.3881
557	401536.0353	2024420.9563
558	401536.366	2024421.3532
559	401536.4983	2024421.7501
560	401536.5645	2024423.3376
561	401537.1267	2024424.1975
562	401537.3251	2024425.1235
563	401537.3251	2024426.248
564	401537.4905	2024426.5457
565	401537.9613	2024427.0109
566	401539.541	2024427.9347
567	401539.9379	2024428.3316
568	401540.6986	2024428.5962
569	401541.8892	2024428.7946
570	401543.5958	2024429.2621
571	401544.3697	2024429.886
572	401544.6673	2024430.8121
573	401544.7996	2024431.705
574	401544.535	2024432.598
575	401544.2705	2024432.9618
576	401543.7082	2024433.1603
577	401542.9475	2024433.1603
578	401542.3192	2024432.7634
579	401542.0779	2024432.1184
580	401542.1355	2024430.2579
581	401542.019	2024430.0242
582	401541.79	2024429.9853
583	401541.5585	2024430.0514
584	401541.327	2024430.316
585	401540.9632	2024431.3082
586	401540.9301	2024432.2673
587	401541.2608	2024432.8295
588	401541.6577	2024433.3256
589	401542.5176	2024433.9871
590	401543.2783	2024434.9131
591	401543.3113	2024435.5789
592	401543.7799	2024435.7664
593	401544.3355	2024436.6395
594	401544.3752	2024438.743
595	401544.4943	2024439.1399
596	401545.4864	2024440.013
597	401546.2802	2024440.4892
598	401546.7168	2024440.7274
599	401546.2717	2024442.3894
600	401545.6102	2024443.3155
601	401545.081	2024444.8699
602	401544.0227	2024446.0274
603	401542.6667	2024447.0527

VÉRT	COORD EN X	COORD EN Y
604	401541.906	2024449.434
605	401542.369	2024451.0545
606	401542.9313	2024452.4105
607	401543.1628	2024454.8579
608	401543.1723	2024455.1494
609	401545.1194	2024453.9226
610	401548.2732	2024453.4993
611	401550.6208	2024454.1259
612	401554.292	2024454.8534
613	401557.988	2024455.6896
614	401557.9099	2024456.6512
615	401557.0199	2024459.2066
616	401563.7109	2024469.4383
617	401571.6255	2024469.1076
618	401576.4838	2024458.4253
619	401580.1212	2024457.0688
620	401586.5333	2024457.0983
621	401592.9166	2024457.6606
622	401597.712	2024458.818
623	401605.7555	2024463.4418
624	401609.9889	2024470.0035
625	401611.8012	2024475.7846
626	401613.2563	2024486.6656
627	401615.307	2024490.3036
628	401616.8945	2024492.5527
629	401620.1025	2024495.8599
630	401626.1219	2024500.1925
631	401629.7929	2024502.1108
632	401635.5806	2024504.2936
633	401641.1369	2024506.2448
634	401647.3922	2024508.531
635	401654.9998	2024509.6673
636	401660.6037	2024509.3815
637	401664.255	2024508.9237
638	401670.5102	2024507.9024
639	401676.9265	2024507.0427
640	401682.9457	2024506.6459
641	401693.7016	2024505.2035
642	401703.2926	2024503.7814
643	401712.5201	2024502.5578
644	401721.3175	2024501.1687
645	401730.4455	2024499.515
646	401741.922	2024496.6376
647	401747.9082	2024496.2077
648	401753.7373	2024495.9501
649	401758.1276	2024495.1163
650	401762.6256	2024495.1825
651	401767.5866	2024496.0423
652	401772.3421	2024498.0799
653	401778.1958	2024501.2879

VÉRT	COORD EN X	COORD EN Y
654	401788.0516	2024507.2079
655	401789.1949	2024507.9077
656	401873.3454	2024508.532
657	401875.8935	2024506.4672
658	401878.0103	2024502.6306
659	401880.4245	2024495.9831
660	401882.1443	2024493.4034
661	401885.7162	2024491.1543
662	401889.5528	2024489.5008
663	401893.0585	2024489.0047
664	401900.0037	2024488.3431
665	401905.7787	2024488.8313
666	401903.8842	2024488.2934
667	401902.0851	2024487.8172
668	401898.8571	2024486.8117
669	401897.4127	2024486.2192
670	401893.9114	2024485.0597
671	401891.7949	2024484.6569
672	401891.2083	2024484.6276
673	401890.2492	2024484.6984
674	401890.0176	2024484.5217
675	401890.0214	2024484.4726
676	401889.8104	2024484.4644
677	401886.5031	2024484.6628
678	401886.0242	2024484.7225
679	401885.9625	2024484.9566
680	401885.6318	2024485.2543
681	401885.1688	2024485.3866
682	401884.3089	2024485.3866
683	401884.0443	2024485.1881
684	401883.8893	2024485.1246
685	401883.7021	2024485.3235
686	401883.4243	2024485.4426
687	401882.7893	2024485.4426
688	401881.5193	2024486.0776
689	401880.5843	2024485.9786
690	401879.9318	2024485.9585
691	401879.4952	2024486.1173
692	401878.9793	2024486.3554
693	401878.9685	2024486.4923
694	401879.019	2024486.911
695	401878.8602	2024487.0698
696	401878.3171	2024487.5133
697	401877.5739	2024488.0071
698	401877.5505	2024488.0223
699	401875.3677	2024489.2129
700	401874.6585	2024489.4552
701	401872.7262	2024488.1572
702	401870.9006	2024488.7922
703	401868.0431	2024489.4272

VÉRT	COORD EN X	COORD EN Y
704	401865.5825	2024490.4591
705	401863.5981	2024490.6179
706	401861.1375	2024491.2529
707	401856.8512	2024493.2372
708	401852.2475	2024494.2691
709	401849.2312	2024494.9041
710	401844	2024496
711	401841.0518	2024495.3302
712	401840.4937	2024494.8982
713	401839.7288	2024494.6026
714	401838.1413	2024494.6687
715	401835.0986	2024495.5948
716	401831.8757	2024495.9945
717	401830.7991	2024495.8474
718	401829.9392	2024495.4625
719	401829.2116	2024494.8672
720	401828.2856	2024494.5364
721	401826.6319	2024493.4781
722	401825.0444	2024493.2797
723	401824.7798	2024493.0812
724	401824.383	2024492.3536
725	401823.0601	2024491.3614
726	401821.6048	2024489.7739
727	401820.8772	2024488.451
728	401820.0835	2024487.525
729	401819.2236	2024486.9958
730	401818.8267	2024486.4005
731	401818.2314	2024486.1359
732	401817.1069	2024486.1359
733	401815.925	2024486.3481
734	401815.0564	2024486.7312
735	401813.9981	2024487.7895
736	401812.9397	2024488.451
737	401812.4767	2024489.0463
738	401811.4081	2024489.7831
739	401809.7647	2024490.3031
740	401807.5819	2024490.4354
741	401805.6448	2024490.1795
742	401804.7376	2024489.5755
743	401804.4069	2024488.6494
744	401804.5445	2024487.6974
745	401805.639	2024485.9121
746	401805.9282	2024485.1437
747	401806.0605	2024483.7546
748	401807.2512	2024482.2994
749	401807.5157	2024481.638
750	401809.3017	2024479.5874
751	401810.0293	2024478.1322
752	401810.7569	2024477.4046
753	401811.1538	2024475.9494
754	401811.3543	2024474.2968
755	401811.2861	2024472.7744
756	401811.0876	2024471.7822
757	401810.2277	2024470.9223
758	401808.8387	2024470.0624
759	401807.9788	2024469.7317
760	401806.7881	2024469.7317
761	401804.8907	2024470.1202
762	401804.3397	2024468.1277
763	401802.6199	2024465.548
764	401802.0246	2024463.9605
765	401801.8261	2024462.0423
766	401803.2814	2024459.9917
767	401804.2074	2024458.1397
768	401804.8027	2024455.8245
769	401805.0375	2024454.4556
770	401802.8936	2024440.527
771	401802.8773	2024439.5975
772	401802.7326	2024431.355
773	401802.3577	2024409.9913
774	401799.0553	2024378.6343
775	401799.3524	2024369.3675

POLÍGONO: co26

VÉRT	COORD EN X	COORD EN Y
1	401671.8895	2024327.0968
2	401670.9852	2024326.7868
3	401669.9004	2024326.1518
4	401668.6833	2024326.3899
5	401667.9689	2024326.972
6	401667.3332	2024328.0081

POLÍGONO: co27

VÉRT	COORD EN X	COORD EN Y
1	401939.3461	2024509.0215
2	401931.987	2024504.423
3	401928.1131	2024503.0088
4	401922.0964	2024501.4653
5	401917.3339	2024499.8778
6	401914.8204	2024499.084
7	401913.8633	2024499.03
8	401912.2097	2024498.9638
9	401910.4899	2024498.9308
10	401908.5716	2024499.03
11	401905.9589	2024499.2946
12	401903.9745	2024499.3607
13	401902.2547	2024499.03
14	401900.7003	2024499.03
15	401898.782	2024499.2615
16	401896.4008	2024499.5592
17	401895.1771	2024499.956
18	401893.4573	2024500.7167
19	401892.4982	2024501.2459
20	401891.076	2024501.9735
21	401889.9515	2024502.7672
22	401888.5625	2024503.7264
23	401886.5781	2024505.3139
24	401884.2961	2024507.4636
25	401882.6078	2024508.6006

POLÍGONO: co28

VÉRT	COORD EN X	COORD EN Y
1	401878.3423	2024508.569
2	401879.2028	2024507.8274
3	401881.1541	2024506.1076
4	401882.4109	2024504.8508
5	401885.5859	2024502.2381
6	401887.2065	2024500.5183
7	401888.794	2024499.2946
8	401891.5721	2024497.9717
9	401893.3581	2024497.4094
10	401895.4417	2024497.1448
11	401897.5252	2024496.9795
12	401898.8151	2024496.9464
13	401900.2372	2024497.0456
14	401902.4201	2024497.3433
15	401904.3714	2024497.244
16	401906.951	2024497.1448
17	401909.1669	2024497.1118
18	401910.9198	2024497.0456
19	401912.1162	2024496.4733
20	401910.9839	2024494.5861
21	401909.9721	2024493.3532
22	401908.6132	2024492.9293
23	401908.5386	2024492.9446
24	401908.4522	2024492.8791
25	401905.3615	2024491.9151
26	401905.2659	2024491.8917
27	401905.132	2024492.217
28	401905.7273	2024492.5808
29	401906.025	2024492.8453
30	401906.1242	2024493.3414
31	401906.025	2024493.8706
32	401906.1904	2024494.3006
33	401906.1904	2024495.0612
34	401905.7604	2024495.3258
35	401905.3966	2024494.9289

VÉRT	COORD EN X	COORD EN Y
36	401904.9336	2024494.3336
37	401904.669	2024494.3006
38	401903.8753	2024494.6974
39	401903.776	2024495.0612
40	401903.5115	2024495.6235
41	401902.9161	2024495.9542
42	401902.7839	2024495.7888
43	401902.6185	2024495.5573
44	401901.8909	2024495.5573
45	401901.0971	2024495.8881
46	401900.601	2024495.9211
47	401900.138	2024495.3589
48	401899.7081	2024494.4328
49	401899.8734	2024493.143
50	401899.8073	2024492.1839
51	401899.5096	2024491.2248
52	401899.486	2024490.7281
53	401895.605	2024490.8899
54	401891.4378	2024491.3197
55	401887.0061	2024493.1057
56	401884.4264	2024494.8916
57	401882.9051	2024497.0413
58	401881.6152	2024499.621
59	401880.4907	2024503.4906
60	401878.5064	2024506.7649
61	401876.8531	2024508.5579

POLÍGONO: co29

VÉRT	COORD EN X	COORD EN Y
1	401898.3983	2024480.5149
2	401896.9556	2024477.0524
3	401895.2867	2024476.8299
4	401894.6001	2024476.1961
5	401896.6907	2024480.0289

POLÍGONO: co3

VÉRT	COORD EN X	COORD EN Y
1	401888.4899	2025047.8269
2	401888.4679	2025047.6504
3	401887.5718	2025046.1082
4	401887.4095	2025045.5337
5	401887.4757	2025044.8061
6	401887.8725	2025044.3431
7	401887.8725	2025043.6815
8	401887.2773	2025042.8217
9	401887.2111	2025042.2925
10	401886.6157	2025041.9618
11	401886.2189	2025041.3665

VÉRT	COORD EN X	COORD EN Y
12	401885.8273	2025041.2214
13	401884.5653	2025041.2342
14	401883.6393	2025040.8373
15	401882.6471	2025040.9695
16	401881.6992	2025041.3101
17	401879.0751	2025042.7555
18	401877.2891	2025043.2185
19	401876.3331	2025043.8991
20	401875.3709	2025045.0045
21	401874.7093	2025045.9837
22	401874.4449	2025046.7243
23	401874.4449	2025047.5841
24	401874.7757	2025048.9734
25	401875.7017	2025050.7593
26	401876.2309	2025052.4129
27	401876.2309	2025053.2727
28	401875.9699	2025053.8065
29	401875.3709	2025054.4633
30	401874.7717	2025054.8175
31	401873.1312	2025055.2877
32	401872.5929	2025055.7201
33	401872.1959	2025056.7123
34	401871.9183	2025057.9419

POLÍGONO: co30

VÉRT	COORD EN X	COORD EN Y
1	402380.722	2024109.902
2	402375.8559	2024106.6506
3	402375.7848	2024106.5443
4	402375.6834	2024106.4754
5	402337.7697	2024067.2978
6	402331.036	2024060.3397
7	402280.4123	2024008.0286
8	402277.1407	2024010.0892
9	402277.2914	2024010.7295
10	402277.7113	2024010.8447
11	402278.9589	2024010.7615
12	402279.1964	2024010.9412
13	402278.9848	2024011.5762
14	402278.2439	2024011.682
15	402277.6251	2024012.0719
16	402276.3389	2024013.587
17	402275.1748	2024014.3278
18	402273.9048	2024014.6454
19	402272.9333	2024015.2046
20	402271.0155	2024016.9473
21	402270.0948	2024017.397
22	402267.1314	2024017.397
23	402265.8614	2024017.9262

VÉRT	COORD EN X	COORD EN Y
24	402265.3047	2024017.8399
25	402263.6382	2024018.9471
26	402262.1572	2024020.2545
27	402261.045	2024021.9067
28	402260.3581	2024022.477
29	402259.5875	2024022.6292
30	402258.6647	2024022.5829
31	402257.0772	2024021.9479
32	402254.5202	2024022.0658
33	402253.7964	2024021.9479
34	402252.6797	2024021.2133
35	402251.3622	2024019.7254
36	402249.8806	2024017.1854
37	402249.2628	2024016.7264
38	402247.5173	2024015.9052
39	402246.9172	2024015.2804
40	402246.5997	2024014.3278
41	402246.7863	2024014.1429
42	402247.2414	2024014.0793
43	402248.6105	2024014.3278
44	402250.1981	2024015.9154
45	402251.0447	2024016.2329
46	402253.6637	2024016.7575
47	402254.716	2024016.7057
48	402255.5956	2024016.4445
49	402257.1831	2024015.2804
50	402258.6647	2024014.7512
51	402259.0708	2024014.1275
52	402259.2948	2024011.8558
53	402259.7231	2024011.047
54	402260.3581	2024010.6237
55	402260.737	2024010.1183
56	402261.5222	2024008.2953
57	402262.2631	2024007.5545
58	402263.1041	2024007.1592
59	402264.3797	2024006.9195
60	402265.546	2024006.9961
61	402268.7189	2024007.872
62	402271.2589	2024007.872
63	402272.0019	2024008.1526
64	402273.6903	2024009.1979
65	402274.5398	2024009.3537
66	402275.8736	2024008.5459
67	402276.3389	2024008.507
68	402276.8681	2024008.9303
69	402277.1399	2024010.0858
70	402280.41	2024008.0262
71	402258.3075	2023985.1869
72	402258.1677	2023984.9739
73	402256.4511	2023982.8392

VÉRT	COORD EN X	COORD EN Y
74	402234.0102	2023947.7618
75	402220.4149	2023926.5106
76	402198.7926	2023892.7125
77	402187.705	2023890.911
78	402178.533	2023892.322
79	402165.3833	2023894.5676
80	402164.069	2023894.792
81	402156.956	2023900.352
82	402149.958	2023912.078
83	402140.98	2023927.8
84	402140.194	2023935.661
85	402133.985	2023942.3983
86	402133.031	2023944.432
87	402129.635	2023942.303
88	402128.8074	2023940.5038
89	402115.983	2023956.1972
90	402109.165	2023964.546
91	402108.3412	2023967.1286
92	402108.777	2023967.4092
93	402110.6291	2023969.3936
94	402112.3489	2023969.9227
95	402114.9798	2023970.2185
96	402117.376	2023969.9227
97	402120.8156	2023968.2029
98	402122.0233	2023968.0626
99	402125.1779	2023968.3077
100	402125.9325	2023968.1546
101	402126.5041	2023967.8061
102	402127.5624	2023966.3509
103	402128.1008	2023965.0534
104	402129.0177	2023961.1915
105	402129.8923	2023958.8592
106	402130.7374	2023957.8842
107	402131.6635	2023957.4873
108	402132.3738	2023957.4779
109	402133.5156	2023957.7519
110	402135.2268	2023958.3272
111	402136.426	2023959.0748
112	402137.5357	2023960.9835
113	402138.0135	2023961.4561
114	402139.8656	2023961.8529
115	402143.12	2023961.6491
116	402144.0989	2023961.7206
117	402145.7386	2023962.1724
118	402146.8771	2023962.779
119	402148.1644	2023964.094
120	402148.7291	2023965.4248
121	402148.5969	2023966.88
122	402147.0094	2023969.9227
123	402146.8171	2023971.4882

VÉRT	COORD EN X	COORD EN Y
124	402147.0094	2023972.7009
125	402147.4062	2023973.4946
126	402147.5035	2023974.2523
127	402147.3304	2023975.1473
128	402146.2156	2023977.1988
129	402145.5274	2023977.8466
130	402144.532	2023978.37
131	402140.6593	2023979.4478
132	402136.8246	2023980.0919
133	402135.3677	2023980.6384
134	402133.6479	2023981.9613
135	402132.8254	2023983.282
136	402131.5312	2023987.1207
137	402129.9083	2023989.4418
138	402129.4145	2023990.428
139	402129.0177	2023992.1478
140	402128.7531	2023995.3034
141	402129.1499	2023997.8363
142	402130.0292	2023999.4367
143	402130.2083	2024000.0853
144	402129.9437	2024001.5405
145	402129.5199	2024002.2861
146	402128.8111	2024002.9929
147	402126.5041	2024004.3186
148	402125.3889	2024004.62
149	402121.8739	2024004.9801
150	402119.4538	2024006.0107
151	402116.4499	2024007.8905
152	402114.3332	2024009.478
153	402113.1821	2024010.9769
154	402112.6135	2024012.3884
155	402112.513	2024013.4132
156	402112.6135	2024014.3728
157	402113.1426	2024015.6957
158	402113.5445	2024018.1018
159	402113.4437	2024018.9484
160	402113.1426	2024019.5322
161	402112.5591	2024019.8834
162	402110.4968	2024020.4583
163	402108.9093	2024021.5166
164	402108.4196	2024022.0916
165	402114.0167	2024026.4638
166	402129.4	2024043.179
167	402135.3791	2024060.155
168	402136.2377	2024058.8671
169	402137.0038	2024056.4216
170	402137.5871	2024055.6921
171	402138.9365	2024055.2952
172	402139.4921	2024054.819
173	402140.3652	2024053.3902

VÉRT	COORD EN X	COORD EN Y
174	402140.7621	2024051.8821
175	402141.4765	2024051.009
176	402142.3379	2024050.8019
177	402143.3815	2024051.009
178	402144.0165	2024051.4059
179	402144.681	2024051.5178
180	402145.2071	2024051.4059
181	402145.7627	2024050.1359
182	402146.4771	2024049.3421
183	402146.6969	2024049.3319
184	402146.7859	2024049.3438
185	402147.509	2024049.739
186	402147.3502	2024050.6915
187	402146.1596	2024052.914
188	402146.1596	2024054.1046
189	402146.7152	2024056.0096
190	402147.6274	2024056.959
191	402147.8265	2024057.359
192	402147.7471	2024058.2321
193	402146.7946	2024058.5496
194	402144.8896	2024058.5496
195	402143.699	2024058.9465
196	402142.3351	2024059.6212
197	402141.159	2024060.4546
198	402140.1271	2024061.4865
199	402139.0158	2024062.1215
200	402138.0633	2024063.2328
201	402137.5077	2024064.4234
202	402137.5077	2024065.0584
203	402137.9046	2024065.8521
204	402137.5871	2024066.249
205	402137.3689	2024066.3268
206	402140.4328	2024076.2591
207	402141.9731	2024081.2521
208	402142.3928	2024083.4297
209	402147.7378	2024081.0139
210	402147.4687	2024080.2948
211	402147.5884	2024078.8697
212	402148.0922	2024077.6836
213	402148.9377	2024076.7265
214	402149.414	2024076.409
215	402149.9005	2024076.3349
216	402150.5252	2024076.4884
217	402151.1602	2024077.3615
218	402151.983	2024078.8477
219	402152.0334	2024079.6634
220	402150.2871	2024080.4572
221	402149.4758	2024081.8062
222	402149.0965	2024082.0447
223	402148.5199	2024081.9526

VÉRT	COORD EN X	COORD EN Y
224	402148.2234	2024081.7272
225	402148.18	2024081.5567
226	402148.0646	2024081.489
227	402147.8265	2024081.2509
228	402147.7391	2024081.0175
229	402142.3936	2024083.4337
230	402155.2828	2024150.2978
231	402161.0441	2024148.7522
232	402160.9719	2024148.517
233	402161.2408	2024148.1562
234	402162.0302	2024147.7232
235	402162.7612	2024147.6049
236	402164.7555	2024148.0631
237	402165.6021	2024147.9878
238	402166.5281	2024147.4586
239	402166.7927	2024146.5326
240	402167.4242	2024146.3611
241	402167.7226	2024146.3987
242	402168.6448	2024146.7972
243	402169.0006	2024147.3873
244	402169.1242	2024148.004
245	402174.4436	2024147.7008
246	402174.4657	2024147.4586
247	402174.9419	2024147.3528
248	402175.1616	2024147.348
249	402175.1867	2024147.3486
250	402175.2588	2024147.3527
251	402175.6298	2024147.4586
252	402176.0002	2024147.9349
253	402176.4236	2024148.0407
254	402176.9866	2024148.3483
255	402179.463	2024144.783
256	402179.2282	2024144.5482
257	402179.1753	2024143.7544
258	402178.699	2024142.6961
259	402178.4301	2024141.9504
260	402178.4873	2024141.6378
261	402178.9636	2024141.479
262	402179.2811	2024141.6907
263	402179.7044	2024141.6907
264	402180.1807	2024141.0028
265	402180.239	2024139.9881
266	402180.3923	2024139.7328
267	402180.8157	2024139.6269
268	402181.239	2024140.1561
269	402181.2919	2024141.0557
270	402181.8211	2024141.3203
271	402182.0328	2024141.6378
272	402182.0613	2024141.9363
273	402190.3969	2024133.8031

VÉRT	COORD EN X	COORD EN Y
274	402190.2878	2024133.6473
275	402190.2349	2024133.3298
276	402190.4465	2024132.9594
277	402190.4965	2024132.8985
278	402184.445	2024129.7864
279	402184.0238	2024130.0534
280	402183.3954	2024130.0534
281	402182.8993	2024129.7558
282	402182.0394	2024129.5573
283	402180.8487	2024129.7227
284	402179.6912	2024129.2266
285	402179.162	2024129.2266
286	402178.699	2024129.3589
287	402177.0784	2024129.392
288	402176.2847	2024129.1274
289	402176.0012	2024128.6727
290	402175.7886	2024128.6974
291	402175.2594	2024128.8297
292	402173.9034	2024129.5904
293	402173.4073	2024129.5904
294	402173.1758	2024129.4912
295	402173.0435	2024129.392
296	402172.6797	2024128.499
297	402172.6797	2024128.069
298	402173.1097	2024126.9115
299	402173.439	2024126.6121
300	402171.2801	2024119.4303
301	402171.1187	2024119.5164
302	402170.6557	2024119.5825
303	402170.3911	2024119.5164
304	402170.1596	2024119.2849
305	402170.1265	2024118.8218
306	402170.5564	2024117.9289
307	402170.5564	2024117.3666
308	402170.2919	2024116.6059
309	402169.9942	2024116.3083
310	402169.9611	2024115.8122
311	402170.1131	2024114.9038
312	402171.0525	2024112.4718
313	402171.0399	2024111.654
314	402171.1848	2024111.3804
315	402171.4163	2024111.2812
316	402172.0116	2024111.3473
317	402172.1857	2024111.6268
318	402172.2432	2024112.9018
319	402172.5077	2024113.2986
320	402172.9377	2024113.3317
321	402174.0586	2024113.2057
322	402174.6906	2024112.8025
323	402174.9221	2024112.3065

VÉRT	COORD EN X	COORD EN Y
324	402174.9551	2024111.4466
325	402175.2266	2024111.0733
326	402175.7688	2024110.8088
327	402177.4959	2024110.6562
328	402181.1256	2024096.6148
329	402180.9127	2024096.5439
330	402178.9019	2024095.2739
331	402178.2211	2024095.269
332	402176.4888	2024095.6918
333	402175.9385	2024095.4855
334	402175.7268	2024094.2155
335	402176.1978	2024093.0919
336	402177.526	2024091.7814
337	402178.2668	2024091.2522
338	402179.0546	2024090.238
339	402179.9602	2024088.183
340	402180.7466	2024086.3449
341	402181.1244	2024085.008
342	402180.7897	2024081.901
343	402180.8714	2024081.5087
344	402181.1244	2024081.4097
345	402182.0769	2024081.833
346	402183.241	2024083.6322
347	402185.146	2024083.9497
348	402186.3102	2024085.3255
349	402187.1461	2024085.7196
350	402188.321	2024085.9605
351	402189.8027	2024085.9605
352	402190.4377	2024085.643
353	402191.6943	2024084.6133
354	402193.1894	2024082.6797
355	402194.5626	2024080.5588
356	402195.3061	2024078.7638
357	402195.4287	2024078.2243
358	402195.6236	2024075.3772
359	402195.2674	2024072.6596
360	402195.3483	2024071.9545
361	402195.0847	2024071.575
362	402194.67	2024070.688
363	402193.9602	2024068.2677
364	402192.8357	2024066.0187
365	402191.1159	2024063.6375
366	402190.9418	2024063.16
367	402190.7852	2024062.513
368	402190.8513	2024060.9255
369	402191.2631	2024059.6188
370	402192.2404	2024057.8166
371	402193.431	2024056.0307
372	402194.754	2024054.7078
373	402195.9446	2024053.9802

VÉRT	COORD EN X	COORD EN Y
374	402198.392	2024052.988
375	402199.2288	2024052.9247
376	402201.4705	2024053.1555
377	402202.4269	2024052.7895
378	402203.0883	2024051.7973
379	402203.2868	2024050.0114
380	402203.6837	2024049.0853
381	402204.1467	2024048.7546
382	402205.4696	2024048.6223
383	402206.3295	2024048.8869
384	402207.1894	2024049.5484
385	402208.843	2024050.0775
386	402209.3617	2024050.857
387	402209.7691	2024052.5249
388	402209.958	2024053.9289
389	402209.9675	2024056.2291
390	402210.0119	2024058.6894
391	402209.7691	2024060.0656
392	402209.5045	2024060.727
393	402208.5123	2024062.1823
394	402206.6602	2024064.1005
395	402205.205	2024065.225
396	402204.3393	2024066.1888
397	402203.8821	2024067.0109
398	402203.6837	2024068.7307
399	402203.9482	2024069.9213
400	402204.8016	2024071.675
401	402204.8487	2024071.6818
402	402205.3646	2024071.906
403	402206.9125	2024073.1106
404	402208.9762	2024073.1106
405	402209.9287	2024073.5868
406	402210.4857	2024074.1259
407	402210.8572	2024074.9195
408	402211.3628	2024078.4728
409	402211.8337	2024079.7781
410	402212.4687	2024080.7306
411	402213.8975	2024081.3656
412	402216.5962	2024081.3656
413	402218.66	2024082.1593
414	402220.0543	2024082.1775
415	402221.0412	2024081.8418
416	402221.9937	2024080.7306
417	402222.6259	2024080.3389
418	402224.2634	2024079.735
419	402224.8512	2024079.3018
420	402225.4862	2024078.3493
421	402225.645	2024076.7618
422	402226.0279	2024076.1347
423	402226.4388	2024075.8093

VÉRT	COORD EN X	COORD EN Y
424	402227.3913	2024075.8093
425	402227.9019	2024076.19
426	402228.82	2024077.7143
427	402229.4719	2024078.1733
428	402231.3739	2024079.0474
429	402231.995	2024079.7781
430	402232.1538	2024080.8893
431	402233.265	2024082.1593
432	402235.805	2024083.7468
433	402236.8841	2024085.1006
434	402238.6733	2024088.8849
435	402239.2614	2024089.611
436	402239.9325	2024090.0968
437	402242.4725	2024090.8906
438	402240.8889	2024093.4039
439	402238.5606	2024094.5681
440	402236.9731	2024094.2506
441	402233.6922	2024094.5681
442	402231.6814	2024097.2139
443	402229.6706	2024096.4731
444	402228.9297	2024093.9331
445	402228.2947	2024090.8639
446	402226.8131	2024087.1597
447	402224.5906	2024085.7839
448	402221.8389	2024086.7364
449	402221.3097	2024089.3822
450	402222.5797	2024091.0756
451	402224.0614	2024094.0389
452	402223.0031	2024096.5789
453	402222.8972	2024100.1772
454	402223.2147	2024103.1406
455	402222.1564	2024104.9398
456	402221.1714	2024104.8741
457	402222.0741	2024109.8931
458	402223.2147	2024109.2789
459	402225.4372	2024112.1364
460	402227.2364	2024111.7131
461	402227.9772	2024110.4431
462	402229.3531	2024108.4323
463	402230.7289	2024106.4214
464	402233.2689	2024105.3631
465	402236.2323	2024106.4214
466	402237.3964	2024103.7756
467	402239.8306	2024103.2464
468	402241.4181	2024104.3048
469	402242.4764	2024106.7389
470	402242.6881	2024110.0198
471	402242.6881	2024113.4064
472	402242.5823	2024118.169
473	402244.4873	2024123.4606

VÉRT	COORD EN X	COORD EN Y
474	402246.7098	2024126.1065
475	402250.7315	2024128.6465
476	402252.954	2024131.9273
477	402254.4356	2024133.409
478	402256.5523	2024134.679
479	402259.0927	2024135.554
480	402258.1888	2024136.9282
481	402256.8512	2024137.9618
482	402253.3844	2024139.7907
483	402252.1563	2024140.8969
484	402251.1644	2024142.5126
485	402250.4283	2024144.3591
486	402250.4272	2024144.3646
487	402250.174	2024145.3611
488	402250.0925	2024145.8182
489	402249.9299	2024148.9115
490	402250.1486	2024150.0971
491	402250.5688	2024151.057
492	402251.9976	2024152.6445
493	402252.4708	2024154.274
494	402252.7913	2024155.0257
495	402253.1263	2024155.3433
496	402255.573	2024156.1825
497	402256.2838	2024156.6132
498	402257.5538	2024158.3595
499	402259.4588	2024158.9945
500	402260.1491	2024159.5997
501	402260.8876	2024160.582
502	402261.8401	2024162.6457
503	402262.6888	2024163.4507
504	402264.0298	2024163.9371
505	402269.3191	2024164.2684
506	402270.8459	2024164.5414
507	402271.9021	2024165.101
508	402272.4763	2024165.9795
509	402272.7938	2024167.567
510	402273.5876	2024168.5195
511	402273.942	2024169.7099
512	402273.9051	2024171.377
513	402273.5846	2024173.0307
514	402273.0979	2024174.3327
515	402272.512	2024175.1061
516	402271.8413	2024175.3458
517	402270.8421	2024175.0993
518	402270.7301	2024175.0283
519	402270.374	2024174.6295
520	402270.1623	2024174.0704
521	402268.5076	2024172.8058
522	402267.1999	2024170.7848
523	402266.6026	2024170.2658

VÉRT	COORD EN X	COORD EN Y
524	402265.2998	2024169.9475
525	402264.2213	2024170.107
526	402263.6093	2024170.6763
527	402262.9513	2024171.8533
528	402262.3163	2024174.3933
529	402261.0463	2024176.7745
530	402260.4086	2024177.6699
531	402259.9351	2024178.0445
532	402258.8238	2024178.2033
533	402258.0067	2024177.9521
534	402257.4685	2024177.135
535	402257.19	2024175.9175
536	402256.6802	2024171.5062
537	402256.263	2024170.3714
538	402255.6488	2024169.6307
539	402253.7438	2024168.5195
540	402251.0926	2024167.9316
541	402250.2513	2024167.567
542	402249.2988	2024166.7732
543	402248.6969	2024166.6191
544	402246.7588	2024166.6145
545	402244.695	2024165.5032
546	402243.7425	2024165.5032
547	402242.507	2024165.1942
548	402241.2599	2024164.4907
549	402240.0867	2024163.438
550	402239.1388	2024162.1695
551	402238.6625	2024161.217
552	402238.5454	2024160.5054
553	402223.6003	2024166.9281
554	402223.74	2024167.0907
555	402223.74	2024168.3607
556	402223.2637	2024169.472
557	402222.7895	2024171.1701
558	402222.6209	2024173.1652
559	402223.1489	2024181.0851
560	402222.8859	2024183.428
561	402222.1525	2024185.347
562	402221.3138	2024186.9752
563	402220.7646	2024188.4147
564	402219.93	2024189.3158
565	402219.1037	2024189.6096
566	402218.0015	2024189.6492
567	402216.9112	2024189.4268
568	402216.12	2024188.9983
569	402215.5816	2024188.221
570	402215.0087	2024186.617
571	402214.5901	2024185.0566
572	402214.3662	2024183.3466
573	402214.3465	2024181.5562

VÉRT	COORD EN X	COORD EN Y
574	402214.5325	2024179.7908
575	402214.8761	2024178.5373
576	402215.5084	2024177.2057
577	402218.4847	2024172.8292
578	402219.4537	2024171.0595
579	402220.3008	2024167.5416
580	402220.6781	2024166.8621
581	402221.2	2024166.4557
582	402222.3523	2024166.1281
583	402222.3562	2024166.1281
584	402222.47	2024166.1382
585	402223.2194	2024166.4845
586	402223.5968	2024166.924
587	402238.5445	2024160.5002
588	402238.446	2024159.9018
589	402238.6625	2024158.8357
590	402239.2031	2024158.1752
591	402240.0913	2024157.5657
592	402241.4375	2024157.188
593	402243.1075	2024157.2482
594	402243.8468	2024157.5298
595	402245.584	2024158.7916
596	402246.4413	2024159.1532
597	402247.6739	2024159.2809
598	402248.6638	2024159.1532
599	402249.7581	2024158.628
600	402250.5688	2024157.8832
601	402250.9417	2024156.953
602	402250.9991	2024155.7263
603	402250.9518	2024155.3529
604	402250.41	2024153.9145
605	402249.14	2024152.8032
606	402246.7588	2024152.4857
607	402245.9862	2024151.8406
608	402245.4888	2024151.057
609	402245.3841	2024150.3819
610	402245.4888	2024149.152
611	402246.0771	2024147.005
612	402248.4288	2024142.8866
613	402249.14	2024141.0557
614	402250.0271	2024136.9468
615	402250.0361	2024135.5672
616	402249.775	2024134.3882
617	402248.9813	2024132.8007
618	402248.2331	2024132.0388
619	402247.235	2024131.3719
620	402246.218	2024130.9623
621	402245.0321	2024130.7351
622	402243.7867	2024130.7116
623	402242.6313	2024130.8957

VÉRT	COORD EN X	COORD EN Y
624	402240.9919	2024131.705
625	402238.98	2024133.4357
626	402238.2312	2024134.4085
627	402236.7915	2024137.0632
628	402235.805	2024138.0394
629	402233.7732	2024139.0807
630	402233.1072	2024139.173
631	402232.63	2024138.9919
632	402231.995	2024138.0394
633	402231.875	2024137.2955
634	402231.995	2024136.1344
635	402232.7888	2024133.7532
636	402232.8945	2024132.4328
637	402232.7888	2024131.0544
638	402232.2	2024129.2219
639	402230.725	2024126.6094
640	402230.1031	2024125.546
641	402231.9989	2024123.6723
642	402234.6448	2024122.8256
643	402236.7614	2024123.7781
644	402239.0898	2024125.154
645	402240.4656	2024124.8365
646	402240.7831	2024121.7673
647	402239.3014	2024119.6506
648	402237.3964	2024118.3806
649	402236.5498	2024117.1106
650	402237.1848	2024115.4173
651	402233.7981	2024114.9939
652	402232.2106	2024114.9939
653	402229.9881	2024116.4756
654	402229.3531	2024119.2273
655	402229.3531	2024120.709
656	402228.627	2024123.0222
657	402227.7908	2024122.1585
658	402226.915	2024121.6882
659	402225.2377	2024121.5137
660	402225.2256	2024119.1215
661	402224.3789	2024117.3223
662	402223.4264	2024115.3114
663	402221.5214	2024111.6073
664	402221.8389	2024110.0198
665	402222.0685	2024109.8961
666	402221.1652	2024104.8737
667	402220.5689	2024104.8339
668	402218.7697	2024102.9289
669	402217.4997	2024101.6589
670	402216.018	2024098.6956
671	402215.4889	2024095.9439
672	402214.113	2024093.2981
673	402212.3139	2024090.9697

VÉRT	COORD EN X	COORD EN Y
674	402209.7739	2024090.0172
675	402209.033	2024088.4297
676	402207.128	2024083.9847
677	402203.318	2024082.3972
678	402201.515	2024082.4749
679	402201.4357	2024083.983
680	402201.1332	2024084.9806
681	402199.8482	2024087.6343
682	402199.3208	2024089.5711
683	402199.2132	2024090.8887
684	402199.5956	2024092.4069
685	402200.8007	2024094.778
686	402203.0153	2024097.764
687	402203.5788	2024099.0643
688	402203.4994	2024102.0806
689	402204.2138	2024104.0649
690	402204.3144	2024105.1175
691	402204.2138	2024105.8906
692	402203.4805	2024107.1823
693	402202.5469	2024107.7956
694	402202.5132	2024107.7999
695	402200.9152	2024106.1747
696	402200.3172	2024105.055
697	402199.8569	2024103.7405
698	402199.5394	2024100.6714
699	402199.0818	2024099.713
700	402198.5869	2024099.0839
701	402196.2586	2024098.2372
702	402195.4119	2024096.7555
703	402194.7803	2024096.429
704	402193.8244	2024096.2264
705	402192.6602	2024096.2264
706	402192.1194	2024096.4554
707	402190.5435	2024097.6022
708	402190.1567	2024097.7092
709	402189.9085	2024098.1314
710	402189.1677	2024100.1422
711	402188.7444	2024100.5655
712	402188.1094	2024100.5655
713	402187.4744	2024100.0364
714	402187.5802	2024098.5547
715	402187.051	2024098.1314
716	402185.6411	2024097.4944
717	402182.2692	2024096.9956
718	402181.1286	2024096.6158
719	402177.4994	2024110.6559
720	402177.5348	2024110.6528
721	402178.0309	2024110.7189
722	402178.5247	2024111.0235
723	402178.8493	2024111.6546

VÉRT	COORD EN X	COORD EN Y
724	402179.1554	2024114.39
725	402179.2216	2024116.6721
726	402179.7177	2024117.8627
727	402179.7507	2024118.3588
728	402179.2546	2024118.5242
729	402178.7585	2024117.8296
730	402178.494	2024117.7966
731	402178.1963	2024117.7966
732	402177.4025	2024118.3588
733	402176.3442	2024118.7226
734	402175.9143	2024118.7226
735	402175.0874	2024118.1604
736	402174.6244	2024118.1604
737	402174.3929	2024118.3919
738	402173.8968	2024118.425
739	402173.6759	2024118.4472
740	402173.1361	2024119.0203
741	402172.2183	2024118.9737
742	402172.1109	2024118.9872
743	402171.2855	2024119.4274
744	402173.4439	2024126.6076
745	402173.4735	2024126.5808
746	402173.9034	2024126.4154
747	402174.3995	2024126.4154
748	402174.8625	2024126.5808
749	402175.2925	2024127.0107
750	402176.1524	2024127.4737
751	402177.5745	2024127.8375
752	402178.2691	2024127.8706
753	402178.9967	2024127.4406
754	402179.2282	2024126.8123
755	402179.4597	2024126.5477
756	402179.9558	2024126.2831
757	402180.646	2024126.1074
758	402181.1464	2024126.1839
759	402181.3118	2024126.2831
760	402181.9071	2024127.4076
761	402182.3989	2024127.7564
762	402184.1891	2024128.4328
763	402184.7514	2024128.9289
764	402184.8506	2024129.425
765	402184.8011	2024129.5606
766	402184.4538	2024129.7808
767	402190.5024	2024132.8914
768	402191.6636	2024131.4778
769	402192.5091	2024131.0411
770	402193.4099	2024130.8428
771	402193.8861	2024130.8428
772	402194.4682	2024131.1603
773	402194.8386	2024131.8482

VÉRT	COORD EN X	COORD EN Y
774	402195.844	2024132.1657
775	402196.1973	2024132.5669
776	402196.8495	2024134.0178
777	402197.5903	2024134.7586
778	402198.1724	2024135.0761
779	402199.8657	2024135.3407
780	402200.977	2024136.0286
781	402201.4003	2024136.4519
782	402201.9932	2024137.3036
783	402202.2999	2024138.1453
784	402202.3189	2024138.2532
785	402202.3528	2024138.8861
786	402201.9295	2024139.9974
787	402201.4532	2024140.3149
788	402201.0828	2024140.3149
789	402200.924	2024139.3624
790	402200.1832	2024138.4628
791	402199.072	2024138.1982
792	402198.384	2024138.1982
793	402197.6961	2024138.4628
794	402196.8495	2024138.939
795	402196.2145	2024139.6269
796	402195.9838	2024139.7057
797	402195.3149	2024140.0503
798	402195.0503	2024140.0503
799	402194.7328	2024139.5211
800	402194.5775	2024138.8672
801	402194.627	2024138.2511
802	402195.3678	2024137.2457
803	402195.262	2024136.3461
804	402194.9445	2024135.6582
805	402194.3075	2024135.102
806	402193.1982	2024134.6528
807	402191.2403	2024134.494
808	402190.5889	2024134.0771
809	402190.399	2024133.8061
810	402182.0617	2024141.941
811	402182.1386	2024142.749
812	402181.8418	2024144.1491
813	402181.239	2024144.9186
814	402180.4903	2024145.2096
815	402180.1407	2024145.1956
816	402179.8632	2024145.1832
817	402179.4667	2024144.7867
818	402176.9912	2024148.3508
819	402177.3985	2024148.5733
820	402178.1698	2024149.4165
821	402178.4811	2024150.025
822	402178.5403	2024150.2103
823	402178.6768	2024151.0013

VÉRT	COORD EN X	COORD EN Y
824	402178.5403	2024151.4803
825	402178.2228	2024151.7449
826	402177.7465	2024151.7978
827	402177.711	2024151.7497
828	402177.429	2024151.692
829	402176.8469	2024150.7924
830	402175.3123	2024149.8399
831	402175.1536	2024149.6282
832	402175.2065	2024148.7815
833	402174.5715	2024148.3582
834	402174.4127	2024148.0407
835	402174.4433	2024147.7041
836	402169.1248	2024148.0072
837	402169.174	2024148.2524
838	402168.5125	2024150.1045
839	402168.4704	2024150.2818
840	402168.247	2024153.0196
841	402168.7771	2024153.8086
842	402169.1556	2024155.0446
843	402169.0417	2024155.6607
844	402168.4581	2024155.7819
845	402167.7188	2024155.6607
846	402167.4245	2024155.1261
847	402167.4542	2024152.8826
848	402166.9117	2024151.4516
849	402166.2636	2024150.6336
850	402165.6021	2024150.2368
851	402164.1279	2024150.4437
852	402163.75	2024150.369
853	402163.0886	2024149.5753
854	402161.5011	2024149.443
855	402161.1106	2024148.9686
856	402161.0453	2024148.756
857	402155.2835	2024150.3017
858	402155.9849	2024153.9398
859	402156.804	2024158.189
860	402128.4592	2024186.1929
861	402148.571	2024192.77
862	402189.468	2024228.798
863	402204.1338	2024252.9955
864	402205.202	2024250.5308
865	402207.3137	2024247.4068
866	402209.0488	2024245.3023
867	402210.4888	2024244.0995
868	402213.3992	2024242.9089
869	402214.214	2024242.0861
870	402215.7255	2024239.6427
871	402216.7065	2024238.9401
872	402217.8099	2024238.7462
873	402218.8231	2024238.8079

VÉRT	COORD EN X	COORD EN Y
874	402220.0512	2024239.362
875	402221.2044	2024240.3954
876	402221.6946	2024241.6003
877	402221.7952	2024244.3746
878	402221.9982	2024245.4225
879	402222.7983	2024247.3208
880	402223.751	2024248.9636
881	402224.8136	2024250.2784
882	402225.9669	2024251.2433
883	402227.2032	2024251.882
884	402229.1419	2024252.5662
885	402232.6016	2024253.3078
886	402237.6086	2024253.6246
887	402241.0482	2024253.6246
888	402242.1311	2024253.2259
889	402244.7841	2024251.6892
890	402245.338	2024251.5755
891	402245.6784	2024251.7725
892	402245.9456	2024252.7285
893	402245.943	2024254.1537
894	402245.3113	2024255.8127
895	402243.694	2024257.8579
896	402241.9358	2024259.3314
897	402239.6358	2024260.4947
898	402236.9443	2024261.2687
899	402234.169	2024261.5621
900	402232.1283	2024261.4851
901	402230.5971	2024261.1652
902	402228.5303	2024260.0309
903	402226.3638	2024257.9902
904	402225.6752	2024256.8558
905	402224.4863	2024253.6842
906	402224.017	2024253.008
907	402223.4534	2024252.5662
908	402222.3384	2024252.1452
909	402220.9398	2024251.9048
910	402219.6625	2024251.956
911	402218.2496	2024252.3312
912	402214.7221	2024254.1537
913	402212.7601	2024255.383
914	402211.8117	2024256.4027
915	402211.1502	2024258.3871
916	402210.9616	2024260.756
917	402211.312	2024263.2332
918	402212.1158	2024265.2611
919	402213.2669	2024266.5892
920	402214.8529	2024267.258
921	402218.0294	2024267.7798
922	402219.7797	2024267.9354
923	402223.8514	2024267.9224

VÉRT	COORD EN X	COORD EN Y
924	402225.7023	2024268.1767
925	402229.7719	2024269.4063
926	402231.0839	2024270.1169
927	402232.0523	2024270.9548
928	402233.1756	2024272.7292
929	402234.0367	2024275.1881
930	402234.202	2024276.6627
931	402233.9625	2024279.9826
932	402234.0367	2024281.4059
933	402234.5558	2024283.144
934	402236.2686	2024286.854
935	402236.6826	2024288.4173
936	402236.6978	2024289.4823
937	402236.4749	2024290.7041
938	402234.6799	2024296.107
939	402234.5895	2024297.3807
940	402234.8305	2024298.4715
941	402236.0361	2024300.7925
942	402236.6799	2024301.5552
943	402237.344	2024302.0434
944	402239.0925	2024302.4291
945	402241.4451	2024302.1757
946	402242.8025	2024301.7243
947	402244.0925	2024301.0379
948	402245.1641	2024300.1982
949	402245.943	2024299.2653
950	402246.4501	2024298.2413
951	402246.869	2024296.884
952	402247.2151	2024293.9252
953	402247.0774	2024292.6519
954	402246.7367	2024291.5923
955	402246.0653	2024290.8027
956	402243.8302	2024289.2506
957	402243.2972	2024288.285
958	402243.4294	2024286.8298
959	402243.849	2024286.4028
960	402245.6784	2024285.5069
961	402246.3648	2024284.316
962	402246.7367	2024282.7288
963	402246.7106	2024281.2131
964	402246.3399	2024279.9506
965	402244.3555	2024277.9663
966	402244.3083	2024277.1834
967	402244.9803	2024275.1322
968	402245.0169	2024274.2621
969	402244.6924	2024273.6144
970	402243.5503	2024272.2528
971	402243.2972	2024271.6163
972	402243.4229	2024270.3218
973	402243.9586	2024269.1027

VÉRT	COORD EN X	COORD EN Y
974	402244.781	2024268.4491
975	402246.0828	2024268.0649
976	402247.6797	2024268.011
977	402249.118	2024268.309
978	402251.2347	2024269.7642
979	402252.8629	2024270.0267
980	402255.2034	2024269.7642
981	402258.3784	2024268.7058
982	402259.6664	2024268.9157
983	402262.1924	2024270.1007
984	402263.2732	2024270.4256
985	402266.3744	2024270.7004
986	402267.5138	2024270.583
987	402268.4326	2024270.2933
988	402269.4643	2024269.5943
989	402270.4624	2024268.4765
990	402271.389	2024266.9767
991	402272.1368	2024265.2662
992	402272.3127	2024264.3617
993	402272.2545	2024263.2748
994	402271.1378	2024258.4118
995	402271.1782	2024257.3838
996	402271.4753	2024256.535
997	402272.618	2024254.9236
998	402273.8566	2024253.8891
999	402274.9907	2024253.6773
1000	402277.8885	2024254.0514
1001	402278.8837	2024253.7568
1002	402279.6302	2024252.9527
1003	402280.4712	2024251.5079
1004	402281.5295	2024248.4652
1005	402281.7669	2024246.182
1006	402281.3741	2024240.6788
1007	402281.5378	2024239.3758
1008	402281.9264	2024238.2787
1009	402282.4979	2024237.2904
1010	402283.708	2024235.7121
1011	402285.2337	2024234.1776
1012	402286.8114	2024233.0283
1013	402288.7963	2024232.045
1014	402295.1556	2024230.0766
1015	402299.5855	2024228.6587
1016	402302.0513	2024228.3697
1017	402319.3732	2024202.2851
1018	402318.5377	2024201.4847
1019	402317.9759	2024200.5226
1020	402317.6864	2024199.418
1021	402317.6584	2024198.3001
1022	402318.2866	2024196.5766
1023	402319.5635	2024195.1251
1024	402322.1035	2024194.1726
1025	402323.5322	2024192.7438
1026	402323.9301	2024191.5203
1027	402323.6127	2024187.8067
1028	402323.7167	2024187.0075
1029	402324.0085	2024186.3938
1030	402324.5979	2024185.8148
1031	402326.7072	2024184.33
1032	402328.6122	2024181.79
1033	402330.9935	2024178.4563
1034	402332.4222	2024174.805
1035	402334.1685	2024172.7413
1036	402334.75	2024171.1708
1037	402335.121	2024168.6138
1038	402335.2392	2024166.4823
1039	402335.121	2024163.8512
1040	402333.9387	2024159.871
1041	402333.9128	2024159.0047
1042	402334.1685	2024158.295
1043	402334.8035	2024157.5012
1044	402335.3758	2024157.1865
1045	402337.1847	2024156.7075
1046	402339.7247	2024154.485
1047	402342.1086	2024153.2099
1048	402344.1698	2024152.7387
1049	402344.8048	2024152.7387
1050	402345.0905	2024152.9836
1051	402345.5985	2024154.0087
1052	402346.4162	2024154.3875
1053	402348.7953	2024154.3688
1054	402349.726	2024154.6437
1055	402350.5629	2024155.3177

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VÉRT	COORD EN X	COORD EN Y
1	402222.6869	2023874.3935
2	402260.0234	2023865.9295
3	402259.4077	2023861.6784
4	402258.4887	2023861.852
5	402257.633	2023861.7377
6	402257.0782	2023861.3988
7	402256.5225	2023860.1415
8	402254.6215	2023859.9967
9	402252.792	2023860.2876
10	402251.2045	2023860.9226
11	402250.7625	2023861.3867
12	402249.9706	2023862.7621
13	402249.4582	2023863.1451
14	402248.0295	2023863.1451
15	402247.7122	2023862.895
16	402247.5606	2023862.4086
17	402247.669	2023860.0303
18	402247.5532	2023859.1763
19	402246.442	2023856.9538
20	402246.2832	2023855.2076
21	402245.7799	2023854.6396
22	402243.7432	2023853.4613
23	402242.7907	2023852.1913
24	402242.2758	2023850.4162
25	402242.4732	2023848.8575
26	402242.9494	2023848.0638
27	402243.9019	2023847.7463
28	402246.1676	2023847.3556
29	402247.8707	2023847.5875
30	402249.7757	2023848.8575
31	402250.693	2023848.9735
32	402252.9037	2023848.6717
33	402253.7445	2023848.8575
34	402255.1732	2023850.1275
35	402256.6386	2023850.4184
36	402257.872	2023850.1275
37	402258.4494	2023849.4307
38	402258.9832	2023848.0638
39	402259.3007	2023846.1588
40	402259.9134	2023845.1907
41	402261.047	2023844.095
42	402261.9738	2023843.5553
43	402264.3306	2023842.7498
44	402265.1745	2023842.19
45	402266.2857	2023840.7613
46	402266.9633	2023840.3485
47	402268.7127	2023839.7475
48	402269.302	2023839.3325
49	402269.9485	2023838.3259
50	402270.4133	2023836.9513
51	402270.572	2023835.205
52	402270.1708	2023834.393
53	402269.302	2023833.4588
54	402268.0938	2023832.715
55	402265.9682	2023832.03
56	402264.6094	2023831.7634
57	402263.0496	2023831.7133
58	402256.2845	2023832.3475
59	402250.4005	2023832.5485
60	402248.7757	2023832.3347
61	402247.3945	2023831.8713
62	402246.7595	2023831.5538
63	402246.2214	2023830.7076
64	402245.9657	2023828.855

VÉRT	COORD EN X	COORD EN Y
65	402245.8351	2023827.3747
66	402245.9657	2023826.315
67	402246.442	2023825.2037
68	402247.4406	2023824.4467
69	402249.2995	2023823.9337
70	402251.1781	2023823.7782
71	402252.6332	2023824.0925
72	402253.8189	2023824.9002
73	402254.697	2023825.9975
74	402255.1732	2023828.6963
75	402255.4954	2023829.219
76	402255.9645	2023829.604
77	402257.3742	2023829.982
78	402259.0491	2023829.9301
79	402263.8371	2023829.3224
80	402266.127	2023829.49
81	402268.1907	2023830.125
82	402269.937	2023831.5538
83	402271.2813	2023831.9989
84	402274.8583	2023832.3475
85	402278.6921	2023833.8866
86	402280.097	2023834.2525
87	402282.4374	2023834.5256
88	402283.7483	2023834.2525
89	402284.2605	2023833.763
90	402285.1433	2023832.1441
91	402285.6533	2023831.5538
92	402286.6604	2023830.9058
93	402287.5583	2023830.6013
94	402288.6695	2023830.6013
95	402289.622	2023831.395
96	402289.7027	2023832.3012
97	402289.1458	2023833.7763
98	402287.7064	2023835.2878
99	402287.3995	2023835.84
100	402287.3995	2023837.4275
101	402286.9398	2023837.7667
102	402284.8595	2023838.2213
103	402284.1007	2023838.8998
104	402283.5895	2023839.65
105	402283.272	2023840.7613
106	402282.5899	2023841.0864
107	402280.6597	2023840.8537
108	402279.9383	2023840.92
109	402278.8321	2023841.441
110	402277.557	2023842.3488
111	402276.4256	2023843.4002
112	402275.4933	2023844.5713
113	402274.382	2023846.7938
114	402273.8571	2023847.0319

VÉRT	COORD EN X	COORD EN Y
115	402273.1361	2023847.0026
116	402269.4607	2023845.8413
117	402266.9334	2023845.6603
118	402265.3332	2023845.8413
119	402263.5741	2023846.4235
120	402262.6345	2023847.1113
121	402262.2707	2023848.3612
122	402262.4757	2023850.7625
123	402262.7932	2023852.5088
124	402264.5395	2023855.0488
125	402264.6762	2023856.5168
126	402264.3807	2023858.0651
127	402263.8569	2023859.0657
128	402263.0191	2023860.0393
129	402261.9745	2023860.8609
130	402260.8882	2023861.3988
131	402259.4163	2023861.6768
132	402260.0318	2023865.9276
133	402286.2639	2023859.9809
134	402286.447	2023858.2238
135	402286.2883	2023857.1126
136	402285.4945	2023856.4776
137	402284.635	2023856.2565
138	402283.4308	2023856.3188
139	402282.5451	2023856.6582
140	402280.2558	2023858.2238
141	402277.9986	2023859.0659
142	402276.5397	2023859.4133
143	402275.5312	2023859.3513
144	402275.017	2023858.8588
145	402274.8583	2023857.5888
146	402275.1276	2023857.2605
147	402276.4458	2023856.4776
148	402276.5052	2023855.7472
149	402275.8737	2023853.8474
150	402275.9695	2023853.3026
151	402276.6965	2023852.8552
152	402278.192	2023852.5088
153	402280.0541	2023852.2079
154	402280.5692	2023852.2825
155	402280.8908	2023852.5088
156	402281.2083	2023853.7788
157	402281.5937	2023854.2034
158	402282.2203	2023854.5185
159	402284.3833	2023854.8901
160	402285.9708	2023854.8901
161	402287.5583	2023853.7788
162	402288.3999	2023853.6816
163	402290.3748	2023854.0975
164	402291.2095	2023854.0963

VÉRT	COORD EN X	COORD EN Y
165	402292.9402	2023853.6329
166	402293.7495	2023852.9851
167	402293.9083	2023851.2388
168	402294.6451	2023849.3988
169	402295.6546	2023848.3813
170	402296.7026	2023848.0372
171	402297.4008	2023848.0638
172	402297.5765	2023848.3473
173	402297.6068	2023848.8892
174	402297.2421	2023850.445
175	402295.8133	2023852.1913
176	402294.9277	2023854.9408
177	402294.5433	2023855.6838
178	402293.7884	2023856.339
179	402291.6969	2023857.4424
180	402291.0508	2023858.0651
181	402290.7156	2023858.9718
182	402407.0695	2023832.5949
183	402442.9841	2023677.5801
184	402418.7631	2023683.9681
185	402407.7406	2023685.6942
186	402408.3666	2023686.5935
187	402409.5266	2023687.6986
188	402410.2024	2023688.095
189	402412.1615	2023688.807
190	402412.7016	2023689.4184
191	402412.6307	2023690.2263
192	402412.1724	2023691.4028
193	402411.2258	2023692.7399
194	402409.7912	2023693.9164
195	402408.7747	2023694.2823
196	402406.2196	2023694.5689
197	402405.2933	2023694.9747
198	402403.838	2023696.5622
199	402402.7082	2023697.2167
200	402399.7519	2023698.1668
201	402398.6787	2023698.9434
202	402398.0172	2023699.8695
203	402397.9051	2023700.584
204	402398.0172	2023701.457
205	402398.3956	2023702.0872
206	402399.1771	2023702.5754
207	402402.6474	2023703.4414
208	402405.154	2023703.8454
209	402408.0408	2023703.7251
210	402410.8329	2023703.2364
211	402417.861	2023701.5893
212	402421.1683	2023700.9278
213	402423.6279	2023699.6716
214	402423.9709	2023699.5924

VÉRT	COORD EN X	COORD EN Y
215	402424.0787	2023699.7372
216	402423.6818	2023700.7955
217	402422.8881	2023701.3247
218	402420.9473	2023702.2891
219	402416.6091	2023703.7239
220	402414.8183	2023704.4997
221	402411.9333	2023706.4136
222	402410.7172	2023707.0133
223	402409.6	2023707.2787
224	402406.2193	2023707.6747
225	402402.7797	2023708.8653
226	402401.8286	2023708.8115
227	402399.5521	2023708.2437
228	402398.5464	2023708.3362
229	402398.0181	2023708.7239
230	402396.9068	2023710.0464
231	402396.2974	2023710.3206
232	402395.5098	2023710.1299
233	402394.7099	2023709.6591
234	402394.4194	2023709.2413
235	402394.3251	2023708.6338
236	402394.7099	2023705.2935
237	402394.5465	2023703.9827
238	402394.313	2023703.4414
239	402393.9434	2023703.2798
240	402393.3596	2023703.347
241	402391.2703	2023704.2351
242	402390.0411	2023704.842
243	402389.2859	2023705.4257
244	402388.3599	2023706.881
245	402388.2276	2023709.5268
246	402387.5661	2023711.9081
247	402387.5661	2023714.2893
248	402388.097	2023716.0555
249	402389.0213	2023717.5966
250	402390.0797	2023718.6549
251	402391.909	2023719.9582
252	402394.1807	2023721.0362
253	402398.0172	2023721.9622
254	402400.5307	2023723.1529
255	402401.0599	2023723.5497
256	402401.2725	2023724.0616
257	402401.1538	2023725.6183
258	402401.3245	2023726.1956
259	402402.3828	2023726.9893
260	402403.5606	2023727.4825
261	402405.0122	2023727.687
262	402406.733	2023727.6166
263	402409.1297	2023727.2539
264	402410.9426	2023726.8205

VÉRT	COORD EN X	COORD EN Y
265	402412.7644	2023726.1492
266	402414.5226	2023725.2668
267	402416.1412	2023724.2112
268	402417.39	2023722.9596
269	402417.9933	2023722.6237
270	402419.3238	2023722.6202
271	402420.1099	2023723.0206
272	402420.1164	2023723.5853
273	402419.7131	2023724.7404
274	402418.8759	2023726.1431
275	402417.4103	2023727.3647
276	402415.461	2023728.3806
277	402411.6433	2023729.8998
278	402408.6763	2023731.0812
279	402406.6162	2023731.4873
280	402405.4255	2023731.4873
281	402403.3089	2023731.0904
282	402400.5307	2023729.2383
283	402399.1753	2023728.8172
284	402399.0028	2023728.5107
285	402398.1561	2023727.2407
286	402397.3291	2023727.0824
287	402395.6161	2023727.4524
288	402393.7377	2023727.9216
289	402392.0329	2023728.5956
290	402390.6004	2023729.4348
291	402389.4778	2023730.4157
292	402388.4427	2023731.7366
293	402387.5727	2023733.5907
294	402387.3344	2023735.3938
295	402387.5727	2023736.9774
296	402388.2078	2023738.2474
297	402388.1044	2023738.6982
298	402387.5851	2023739.0131
299	402384.4276	2023739.546
300	402383.3394	2023739.9407
301	402381.4344	2023741.4224
302	402381.0622	2023742.1292
303	402380.5686	2023743.96
304	402380.1644	2023744.5974
305	402378.2594	2023745.6557
306	402377.9751	2023746.306
307	402377.849	2023748.2453
308	402377.6244	2023748.8307
309	402376.9322	2023749.1025
310	402375.8151	2023748.936
311	402374.2873	2023748.3257
312	402372.5444	2023747.3491
313	402371.5925	2023746.4393
314	402369.8485	2023743.8886

VÉRT	COORD EN X	COORD EN Y
315	402368.946	2023743.1157
316	402367.2804	2023742.3434
317	402365.768	2023741.9262
318	402364.5527	2023741.903
319	402363.6544	2023742.2691
320	402362.596	2023743.5391
321	402362.51	2023744.4035
322	402363.1827	2023746.4815
323	402363.231	2023747.3491
324	402362.952	2023748.0215
325	402361.9767	2023749.4529
326	402361.7494	2023750.1007
327	402361.7238	2023751.2538
328	402361.961	2023752.2174
329	402363.231	2023753.6991
330	402363.4274	2023754.9082
331	402363.231	2023756.2391
332	402362.8955	2023756.5258
333	402362.2758	2023756.384
334	402359.6104	2023754.5759
335	402358.1704	2023753.6719
336	402357.0927	2023753.2757
337	402354.2803	2023752.8169
338	402353.4579	2023752.9303
339	402352.8593	2023753.2757
340	402352.2243	2023754.1224
341	402351.4549	2023754.3327
342	402349.896	2023754.1224
343	402348.9449	2023753.8953
344	402347.9538	2023753.4209
345	402344.3339	2023750.7135
346	402342.6993	2023749.8891
347	402341.0115	2023749.5885
348	402338.9052	2023749.6391
349	402337.6709	2023749.7772
350	402334.0715	2023750.1334
351	402331.6926	2023749.8891
352	402328.6485	2023748.9963
353	402326.8243	2023747.9841
354	402326.311	2023747.3817
355	402325.676	2023746.1538
356	402324.9987	2023745.0234
357	402324.2843	2023744.5974
358	402323.4121	2023744.5935
359	402322.591	2023744.8091
360	402321.8438	2023745.3527
361	402321.1093	2023746.2907
362	402320.9634	2023746.5748
363	402320.8022	2023747.4821
364	402321.0474	2023750.0485

VÉRT	COORD EN X	COORD EN Y
365	402320.8976	2023751.1591
366	402320.4557	2023752.2753
367	402320.0509	2023752.8524
368	402319.3452	2023753.1332
369	402318.292	2023753.061
370	402317.029	2023752.6343
371	402316.0293	2023752.0057
372	402315.5873	2023751.1631
373	402315.3324	2023748.5684
374	402314.9709	2023747.5607
375	402313.0436	2023745.9428
376	402312.6426	2023745.4441
377	402312.285	2023743.8519
378	402312.0076	2023743.3274
379	402310.5259	2023742.6924
380	402309.849	2023741.9091
381	402309.4676	2023740.999
382	402309.4905	2023740.3622
383	402309.7691	2023739.6039
384	402310.9493	2023738.0357
385	402311.6393	2023737.6679
386	402312.5893	2023737.5953
387	402316.241	2023738.3579
388	402317.5109	2023738.459
389	402319.0913	2023738.4699
390	402319.8393	2023738.2474
391	402320.6859	2023737.4007
392	402320.6811	2023736.6587
393	402320.0509	2023735.284
394	402319.173	2023733.7608
395	402317.9343	2023732.3207
396	402316.6643	2023731.2624
397	402314.8256	2023731.0645
398	402314.3359	2023730.839
399	402313.7009	2023729.569
400	402313.5625	2023728.9599
401	402313.9839	2023729.276
402	402314.9364	2023729.8052
403	402316.3222	2023730.0451
404	402318.5348	2023729.8052
405	402320.1223	2023729.4877
406	402320.4861	2023729.0436
407	402321.1806	2023727.2652
408	402322.6112	2023726.3805
409	402322.9798	2023725.9952
410	402323.2973	2023725.0427
411	402323.4178	2023723.9327
412	402323.2973	2023722.8202
413	402322.7681	2023721.4443
414	402321.7098	2023720.0685
415	402321.0561	2023719.7559
416	402319.0639	2023719.3276
417	402317.6881	2023718.5868
418	402316.8414	2023717.5285
419	402316.3267	2023716.4187
420	402316.1006	2023715.306
421	402316.1165	2023714.3235
422	402316.3123	2023713.6126
423	402316.8414	2023712.9384
424	402317.6881	2023712.3426
425	402318.8265	2023712.0136
426	402320.3339	2023712.0251
427	402321.8644	2023712.3231
428	402322.7681	2023712.8718
429	402323.2973	2023713.7185
430	402323.4179	2023714.6207
431	402322.9798	2023717.211
432	402323.3177	2023718.4058
433	402324.6824	2023720.9238
434	402325.0965	2023722.0793
435	402324.9303	2023725.1284
436	402325.0402	2023725.694
437	402325.3081	2023726.101
438	402326.684	2023726.8418
439	402327.7423	2023728.7468
440	402328.8006	2023729.276
441	402329.3298	2023729.276
442	402329.5563	2023729.0234
443	402329.6713	2023727.9468
444	402329.859	2023727.5827
445	402330.494	2023727.2652
446	402331.4848	2023727.0934
447	402332.2931	2023727.2652
448	402332.9281	2023727.7943
449	402333.0531	2023728.4769
450	402332.8223	2023729.276
451	402332.1873	2023729.911
452	402331.1402	2023730.4396
453	402328.3281	2023730.8449
454	402327.2131	2023731.2868
455	402325.8373	2023732.451
456	402325.414	2023733.4035
457	402325.3399	2023734.4878
458	402325.6256	2023735.2027
459	402326.3665	2023735.626
460	402327.3303	2023735.7876
461	402328.1656	2023735.626
462	402328.522	2023735.2197
463	402329.224	2023733.4035
464	402329.9648	2023732.7685
465	402330.7056	2023732.7685
466	402331.3406	2023733.4035
467	402331.6965	2023734.63
468	402331.4465	2023736.1552
469	402330.7056	2023737.3193
470	402330.1177	2023737.7057
471	402328.4735	2023738.2382
472	402327.954	2023738.6952
473	402327.6365	2023739.5419
474	402327.4212	2023740.7609
475	402327.6365	2023741.4469
476	402328.0598	2023741.7644
477	402328.5246	2023741.8897
478	402329.772	2023741.7728
479	402330.2823	2023741.8702
480	402331.129	2023742.5052
481	402331.8415	2023743.9684
482	402332.1873	2023744.3044
483	402333.5631	2023744.3044
484	402334.3997	2023743.9916
485	402334.939	2023743.5635
486	402335.0748	2023743.0705
487	402334.939	2023741.341
488	402335.2565	2023740.4944
489	402336.5265	2023739.2244
490	402336.5265	2023738.2719
491	402335.9973	2023737.1077
492	402334.4169	2023736.2238
493	402334.0923	2023735.8377
494	402334.0923	2023734.6735
495	402333.2456	2023733.5093
496	402333.2456	2023732.7685
497	402333.7748	2023731.9218
498	402334.7273	2023731.3927
499	402335.5458	2023731.4961
500	402337.6906	2023732.7685
501	402339.8073	2023732.9802
502	402341.1832	2023732.6627
503	402341.9017	2023732.1031
504	402342.2415	2023731.4985
505	402342.2415	2023730.8635
506	402341.8182	2023731.2868
507	402341.0328	2023731.5261
508	402339.7015	2023731.3927
509	402338.167	2023730.9861
510	402337.2673	2023730.3343
511	402336.7381	2023728.9585
512	402336.7381	2023727.371
513	402336.9303	2023726.0058
514	402337.2673	2023725.0427

VÉRT	COORD EN X	COORD EN Y
515	402338.2198	2023723.7727
516	402339.3011	2023723.4543
517	402341.5007	2023723.6668
518	402345.0256	2023723.9632
519	402345.9738	2023724.3448
520	402346.5807	2023724.9368
521	402347.1098	2023726.3127
522	402348.274	2023726.5243
523	402348.8032	2023727.1593
524	402349.8381	2023727.5639
525	402350.0732	2023727.7943
526	402350.0732	2023728.5352
527	402349.8051	2023728.9439
528	402348.789	2023729.6553
529	402348.5915	2023730.0168
530	402348.6973	2023730.8635
531	402349.1751	2023731.4132
532	402350.3907	2023732.0277
533	402352.6132	2023732.7685
534	402354.2007	2023732.7685
535	402355.462	2023732.5575
536	402355.7882	2023732.2393
537	402355.4707	2023731.7102
538	402354.5182	2023731.3927
539	402354.3167	2023730.9308
540	402354.3065	2023730.3343
541	402354.7961	2023729.7154
542	402355.7882	2023729.276
543	402357.0582	2023729.3818
544	402358.434	2023730.2285
545	402359.5124	2023730.4132
546	402360.2332	2023730.2285
547	402360.7624	2023729.5935
548	402360.766	2023728.7697
549	402360.2332	2023727.6885
550	402359.5507	2023727.2019
551	402357.2698	2023726.5243
552	402356.0304	2023725.8888
553	402355.5765	2023725.3602
554	402355.4707	2023724.6193
555	402356.3173	2023723.8785
556	402356.3109	2023723.2597
557	402355.9998	2023722.6085
558	402355.0473	2023722.0793
559	402354.5029	2023722.0436
560	402353.1523	2023722.3339
561	402352.6132	2023722.1852
562	402352.2957	2023721.8677
563	402352.1196	2023721.4298
564	402352.1183	2023720.2075

VÉRT	COORD EN X	COORD EN Y
565	402351.9782	2023719.751
566	402350.2848	2023718.6926
567	402350.3657	2023718.1588
568	402351.2373	2023716.6818
569	402351.7988	2023713.9374
570	402351.7782	2023712.6965
571	402351.5548	2023711.6018
572	402350.9616	2023710.0014
573	402350.2848	2023709.2735
574	402349.4971	2023709.0226
575	402348.909	2023709.0618
576	402348.1682	2023710.3318
577	402347.5893	2023710.7101
578	402345.8709	2023711.1381
579	402345.2048	2023711.496
580	402344.7815	2023711.9193
581	402344.464	2023713.9301
582	402343.829	2023714.671
583	402342.6327	2023715.0335
584	402341.6065	2023714.7768
585	402341.0773	2023713.6126
586	402341.0773	2023711.9193
587	402340.4423	2023711.0726
588	402338.5373	2023710.3318
589	402338.2198	2023709.9085
590	402337.6603	2023709.5819
591	402335.7856	2023709.1676
592	402334.0923	2023707.686
593	402331.8698	2023706.7335
594	402327.954	2023704.2993
595	402326.1716	2023703.0085
596	402325.2023	2023702.0768
597	402324.2498	2023700.7009
598	402322.8739	2023699.5368
599	402320.4882	2023698.8552
600	402319.8048	2023698.4784
601	402319.3814	2023698.0551
602	402319.1191	2023697.4071
603	402318.9581	2023695.3034
604	402318.3256	2023693.9704
605	402317.6881	2023693.3984
606	402316.3123	2023693.3984
607	402315.0394	2023693.851
608	402313.9839	2023694.6684
609	402313.4548	2023695.4093
610	402313.3213	2023696.271
611	402313.5606	2023697.5259
612	402313.8781	2023698.3726
613	402314.9364	2023699.1134
614	402316.6298	2023699.7484

VÉRT	COORD EN X	COORD EN Y
615	402317.7939	2023699.7484
616	402319.3128	2023700.1656
617	402320.3339	2023700.9126
618	402320.8631	2023701.8651
619	402320.9229	2023702.7243
620	402320.6514	2023703.8759
621	402320.0164	2023705.146
622	402318.9581	2023705.8868
623	402318.1119	2023705.9629
624	402316.8414	2023705.6751
625	402314.3014	2023704.1934
626	402313.2548	2023704.0833
627	402312.1848	2023704.1934
628	402311.2143	2023704.4663
629	402310.5973	2023704.8285
630	402309.8564	2023705.9926
631	402309.6546	2023707.3643
632	402309.9623	2023708.6385
633	402310.5936	2023709.4354
634	402311.4439	2023710.0143
635	402313.3489	2023710.226
636	402313.6032	2023710.6906
637	402313.6972	2023711.447
638	402313.6017	2023712.2413
639	402313.3489	2023712.766
640	402312.8819	2023712.9854
641	402311.2323	2023713.1893
642	402309.5508	2023713.8215
643	402309.0098	2023714.4593
644	402309.3273	2023715.6235
645	402309.8966	2023716.0623
646	402310.5973	2023716.2585
647	402310.9848	2023716.0989
648	402312.1848	2023714.9885
649	402313.0872	2023714.839
650	402313.5606	2023714.9885
651	402313.6664	2023715.941
652	402314.5131	2023716.9993
653	402315.1481	2023719.2218
654	402316.1006	2023720.8093
655	402316.1006	2023721.9735
656	402316.0943	2023722.0074
657	402315.8176	2023721.314
658	402315.4714	2023720.884
659	402314.9492	2023720.5738
660	402313.3977	2023720.3231
661	402311.2072	2023720.5871
662	402308.8326	2023721.314
663	402307.5626	2023721.949
664	402306.6251	2023722.6444

VÉRT	COORD EN X	COORD EN Y
665	402305.7604	2023723.6164
666	402303.159	2023727.9778
667	402301.8476	2023729.569
668	402299.5192	2023731.474
669	402298.4139	2023733.0054
670	402297.8259	2023734.4374
671	402297.6474	2023735.9165
672	402297.8259	2023737.189
673	402298.4609	2023738.459
674	402298.507	2023739.9916
675	402298.0376	2023741.2107
676	402297.512	2023741.5216
677	402296.6793	2023741.626
678	402294.2276	2023741.2107
679	402292.7459	2023740.5757
680	402292.3117	2023739.8137
681	402292.1109	2023738.6707
682	402292.3463	2023737.4511
683	402293.1692	2023735.919
684	402293.8967	2023735.1854
685	402295.9393	2023733.8774
686	402296.5559	2023733.1674
687	402296.788	2023732.3954
688	402296.9416	2023730.4795
689	402297.1909	2023729.7807
690	402299.3076	2023727.8757
691	402300.2287	2023726.2552
692	402301.5568	2023721.7577
693	402302.1462	2023720.8425
694	402302.9059	2023720.2557
695	402304.8109	2023719.6207
696	402304.8318	2023718.9542
697	402303.7526	2023716.6573
698	402303.8885	2023715.2396
699	402305.1773	2023712.1161
700	402305.4459	2023710.7307
701	402305.2145	2023707.7307
702	402304.8791	2023706.6704
703	402304.3876	2023705.8623
704	402301.8476	2023704.169
705	402299.8445	2023701.4895
706	402299.0959	2023700.7823
707	402297.8359	2023700.4146
708	402294.3812	2023700.3914
709	402293.7429	2023700.1547
710	402293.3809	2023699.724
711	402293.1355	2023698.6933
712	402293.1692	2023697.6073
713	402293.8042	2023696.1256
714	402294.6181	2023695.2979

VÉRT	COORD EN X	COORD EN Y
715	402297.4026	2023693.5856
716	402298.7267	2023692.1217
717	402299.7309	2023690.6223
718	402300.5776	2023688.7173
719	402300.8111	2023687.4972
720	402300.8306	2023684.6499
721	402301.0009	2023683.4256
722	402301.7567	2023680.7424
723	402302.1775	2023679.9623
724	402302.6942	2023679.4039
725	402304.3876	2023678.5573
726	402304.9283	2023678.0344
727	402305.356	2023677.3076
728	402306.3538	2023673.8446
729	402306.9276	2023672.6306
730	402308.4316	2023670.9862
731	402308.6209	2023670.5139
732	402307.5109	2023670.2593
733	402306.0809	2023670.5139
734	402305.2343	2023671.1489
735	402304.5083	2023672.0936
736	402303.2457	2023674.8153
737	402302.7936	2023675.3255
738	402302.2709	2023675.5939
739	402301.0875	2023675.7684
740	402300.1542	2023675.5939
741	402299.9605	2023675.3687
742	402299.8266	2023674.189
743	402299.042	2023675.0449
744	402298.7845	2023675.3258
745	402296.6678	2023679.2417
746	402294.8687	2023682.4167
747	402293.2812	2023685.8034
748	402291.2703	2023689.0842
749	402289.6828	2023692.1534
750	402287.9895	2023695.8575
751	402285.6611	2023699.9851
752	402284.497	2023703.6892
753	402283.6503	2023707.0759
754	402283.3328	2023711.4151
755	402283.227	2023714.1667
756	402283.5445	2023717.9768
757	402284.497	2023724.0093
758	402285.4495	2023728.4543
759	402287.3545	2023734.2751
760	402288.4128	2023739.2493
761	402289.1184	2023740.6997
762	402290.3178	2023743.1651
763	402291.0365	2023745.1
764	402291.6937	2023746.8693

VÉRT	COORD EN X	COORD EN Y
765	402293.9162	2023751.526
766	402295.6095	2023754.701
767	402298.8903	2023759.4635
768	402301.1128	2023762.2152
769	402304.182	2023765.496
770	402307.0395	2023768.036
771	402310.6379	2023770.4702
772	402315.4004	2023774.0685
773	402318.4695	2023776.8202
774	402323.6554	2023779.466
775	402328.6296	2023782.006
776	402331.6987	2023783.1702
777	402334.2387	2023783.6994
778	402338.1546	2023785.6044
779	402343.8696	2023786.8744
780	402346.7271	2023788.1444
781	402348.7379	2023789.9436
782	402350.8546	2023791.8486
783	402351.9129	2023793.5419
784	402352.3317	2023795.1123
785	402352.3363	2023795.1294
786	402351.9129	2023797.2461
787	402350.6429	2023798.6219
788	402348.5263	2023800.4211
789	402345.2454	2023801.3736
790	402343.8803	2023802.1356
791	402342.5071	2023803.4943
792	402341.3085	2023804.9895
793	402340.3825	2023806.4447
794	402339.5887	2023807.7677
795	402340.1179	2023809.4875
796	402339.878	2023810.0601
797	402339.2357	2023810.5833
798	402336.546	2023811.6041
799	402334.4127	2023812.1043
800	402332.8418	2023812.001
801	402331.557	2023811.5342
802	402331.122	2023811.075
803	402331.3181	2023810.5692
804	402331.9158	2023809.8843
805	402332.4059	2023809.6162
806	402333.8681	2023809.3536
807	402334.4293	2023809.0906
808	402335.0806	2023808.3987
809	402335.4877	2023807.6354
810	402335.6199	2023806.3125
811	402335.0957	2023805.097
812	402330.9579	2023806.2419
813	402330.6211	2023806.305
814	402330.0637	2023807.1062

VÉRT	COORD EN X	COORD EN Y
815	402329.8698	2023807.8385
816	402329.955	2023809.7716
817	402329.7991	2023810.5458
818	402329.1133	2023811.3093
819	402327.0407	2023812.6764
820	402326.7564	2023813.1916
821	402327.1977	2023813.525
822	402329.4838	2023814.1471
823	402329.8907	2023814.43
824	402330.0637	2023814.7791
825	402330.0637	2023815.4406
826	402329.8035	2023815.8081
827	402328.7408	2023816.4989
828	402327.4178	2023818.8802
829	402325.4335	2023820.0708
830	402321.4647	2023821.2614
831	402320.3678	2023821.8744
832	402317.8574	2023823.7213
833	402316.4376	2023824.3042
834	402314.6498	2023824.6451
835	402314.2313	2023824.6084
836	402314.0564	2023824.4365
837	402314.4532	2023823.2458
838	402314.8819	2023822.5933
839	402315.5534	2023822.0299
840	402319.0603	2023820.3944
841	402320.2741	2023819.4094
842	402321.4177	2023817.6604
843	402321.9939	2023816.1021
844	402322.1262	2023814.5146
845	402321.7293	2023813.7208
846	402320.8032	2023812.6625
847	402319.4803	2023812.001
848	402318.8537	2023811.2987
849	402318.3968	2023810.4167
850	402317.0937	2023811.5336
851	402313.2837	2023813.7561
852	402310.3204	2023814.6028
853	402307.7804	2023815.4494
854	402305.0287	2023815.2378
855	402299.737	2023814.7086
856	402292.9637	2023813.5444
857	402287.5661	2023812.9094
858	402282.1686	2023811.7453
859	402281.5853	2023811.6225
860	402281.569	2023811.7188
861	402281.2473	2023812.266
862	402280.4838	2023812.4801
863	402276.9262	2023812.0372
864	402275.854	2023812.0363
865	402273.0772	2023812.5013
866	402271.0915	2023813.0682
867	402268.5515	2023814.2588
868	402266.347	2023815.0952
869	402264.6621	2023815.5288
870	402260.7727	2023815.6875
871	402257.6771	2023816.4019
872	402255.5496	2023817.0166
873	402254.3433	2023817.5925
874	402253.2321	2023818.4657
875	402251.8716	2023818.7468
876	402250.6127	2023818.4657
877	402249.8983	2023817.9101
878	402249.661	2023817.8481
879	402247.1377	2023818.6245
880	402241.5286	2023819.6828
881	402238.1419	2023820.1061
882	402234.3319	2023819.0478
883	402231.4392	2023818.2561
884	402231.0928	2023817.8602
885	402229.0445	2023821.8513
886	402225.0481	2023817.9991
887	402221.8319	2023813.2599
888	402197.0605	2023827.7663
889	402194.9501	2023831.0381

POLÍGONO: co32

VÉRT	COORD EN X	COORD EN Y
2	402353.7474	2023741.1494
3	402354.4123	2023739.9652
4	402354.4808	2023738.9969
5	402354.3065	2023737.9544
6	402353.8955	2023736.9573
7	402353.354	2023736.261
8	402352.1898	2023735.626
9	402351.449	2023735.626
10	402349.0148	2023735.8377
11	402347.8507	2023736.261
12	402347.5762	2023736.6972
13	402347.2157	2023738.166
14	402346.0048	2023739.4359
15	402345.734	2023739.9652
16	402345.734	2023740.9177
17	402346.3303	2023741.5826
18	402347.639	2023742.0819
19	402348.5862	2023742.1747
20	402348.5915	2023742.1877
21	402349.1207	2023742.8227
22	402349.6888	2023742.9619
23	402350.7082	2023742.8227

POLÍGONO: co33

VÉRT	COORD EN X	COORD EN Y
1	402214.0917	2023782.0725
2	402214.0869	2023782.071
3	402230.2197	2023808.3479
4	402230.0578	2023808.4427
5	402231.5802	2023810.0519
6	402232.1094	2023812.0628
7	402232.956	2023813.3328
8	402234.3319	2023814.7086
9	402235.2844	2023815.7669
10	402238.036	2023816.8253
11	402242.6927	2023816.7195
12	402245.8677	2023816.402
13	402248.1361	2023815.7934
14	402249.9322	2023815.3115
15	402250.6127	2023814.1
16	402251.4064	2023813.3857
17	402252.4435	2023812.7316
18	402253.7083	2023812.195
19	402256.0896	2023811.7188
20	402257.4389	2023811.1632
21	402260.1377	2023809.4169
22	402261.8749	2023808.6921
23	402262.519	2023808.2263
24	402263.3127	2023806.7975
25	402264.0058	2023806.2696
26	402265.2971	2023805.6863
27	402267.2021	2023805.0513
28	402267.9165	2023805.0513
29	402268.9483	2023806.0038
30	402271.1708	2023806.8769
31	402272.9965	2023807.2738
32	402273.7902	2023808.1469
33	402274.982	2023808.6047
34	402274.9975	2023808.6063
35	402276.6653	2023808.7819
36	402280.4753	2023808.7819
37	402285.4495	2023809.4169
38	402291.1645	2023810.1578
39	402294.8687	2023810.5811
40	402298.3612	2023811.2161
41	402301.007	2023811.6394
42	402304.2878	2023811.7453
43	402306.2987	2023811.7453
44	402310.3204	2023810.8986
45	402314.2362	2023809.7344

VÉRT	COORD EN X	COORD EN Y
46	402315.5062	2023808.5703
47	402319.3162	2023806.3478
48	402321.5387	2023804.9719
49	402323.5496	2023804.6544
50	402331.4871	2023802.3261
51	402336.3554	2023801.0561
52	402340.4829	2023799.9978
53	402343.8696	2023798.6219
54	402344.8221	2023797.6694
55	402345.4571	2023796.3994
56	402346.0921	2023795.3411
57	402346.7271	2023794.1769
58	402346.7271	2023792.5894
59	402345.8804	2023790.8961
60	402344.2929	2023790.3669
61	402341.2238	2023789.0969
62	402337.0962	2023787.9327
63	402333.3921	2023786.7686
64	402329.8996	2023785.7102
65	402326.4071	2023784.7577
66	402323.6554	2023783.8052
67	402321.6445	2023782.8527
68	402319.1045	2023780.8419
69	402315.0829	2023777.9844
70	402312.437	2023775.656
71	402308.2037	2023772.7985
72	402304.9228	2023770.1527
73	402301.007	2023766.131
74	402297.6203	2023762.0035
75	402295.3978	2023759.5693
76	402293.9162	2023757.876
77	402292.4345	2023754.8068
78	402290.5295	2023751.4202
79	402288.942	2023747.716
80	402287.9798	2023745.0043
81	402287.7778	2023744.4351
82	402286.6136	2023741.366
83	402286.06	2023740.0858
84	402284.9203	2023737.4501
85	402284.2853	2023735.016
86	402283.5445	2023733.0051
87	402282.1686	2023728.8776
88	402281.5336	2023725.4909
89	402280.687	2023720.9401
90	402280.5811	2023717.7651
91	402280.2636	2023714.4842
92	402280.2636	2023712.3676
93	402280.052	2023709.0867
94	402280.052	2023707.2876
95	402280.5811	2023704.8534

VÉRT	COORD EN X	COORD EN Y
96	402282.1686	2023700.3026
97	402284.9203	2023695.2225
98	402287.3545	2023690.0367
99	402289.4712	2023685.2742
100	402290.9528	2023681.4642
101	402293.0232	2023677.4032
102	402293.7045	2023676.0667
103	402295.0801	2023673.6593
104	402296.6678	2023670.8808
105	402300.1603	2023667.7058
106	402303.6528	2023665.3775
107	402308.8387	2023662.7316
108	402313.2837	2023659.6625
109	402316.4587	2023657.1225
110	402318.787	2023654.265
111	402321.0095	2023650.6666
112	402322.9146	2023647.9149
113	402325.6662	2023642.9408
114	402327.5771	2023637.7034
115	402327.8232	2023637.029
116	402328.5237	2023635.1091
117	402331.5929	2023627.3832
118	402333.6548	2023621.9708
119	402334.9796	2023618.4932
120	402335.9321	2023615.1065
121	402336.9904	2023608.7565
122	402337.1752	2023606.5852
123	402337.4137	2023603.7824
124	402338.2604	2023600.819
125	402338.7896	2023596.7973
126	402339.6363	2023592.7757
127	402340.4829	2023588.3307
128	402340.6088	2023585.9386
129	402332.8418	2023585.7328
130	402332.502	2023586.6376
131	402331.4617	2023588.4022
132	402330.2068	2023589.7709
133	402329.1484	2023590.5646
134	402328.6558	2023590.5861
135	402328.5882	2023590.6383
136	402328.5196	2023590.6891
137	402328.0901	2023590.9615
138	402327.1624	2023591.3522
139	402326.3703	2023591.4906
140	402325.7191	2023591.1705
141	402325.25	2023590.2421
142	402324.9613	2023588.7535
143	402324.7828	2023586.3313
144	402324.7828	2023584.876
145	402325.4348	2023583.7155

VÉRT	COORD EN X	COORD EN Y
146	402326.6349	2023582.7594
147	402329.0162	2023582.3625
148	402330.2068	2023581.701
149	402330.3891	2023581.0995
150	402330.3391	2023580.2458
151	402330.0422	2023579.6888
152	402328.6193	2023578.2615
153	402328.3452	2023577.31
154	402328.3215	2023576.1456
155	402328.551	2023574.7958
156	402329.0162	2023573.3667
157	402329.9322	2023571.6755
158	402331.1328	2023570.3239
159	402332.5578	2023569.2902
160	402333.7787	2023568.8687
161	402334.7047	2023568.8687
162	402334.9502	2023569.3908
163	402334.837	2023570.7208
164	402334.5413	2023571.6209
165	402333.228	2023573.5226
166	402332.8526	2023574.425
167	402332.6288	2023576.1596
168	402332.8526	2023577.3354
169	402333.7787	2023578.526
170	402334.0584	2023579.8874
171	402333.7787	2023582.2302
172	402333.2928	2023584.5321
173	402332.8432	2023585.7291
174	402340.609	2023585.9349
175	402340.6946	2023584.309
176	402342.1763	2023580.3931
177	402342.9171	2023575.419
178	402343.5521	2023572.4556
179	402344.8221	2023569.8098
180	402344.8221	2023567.3756
181	402345.7746	2023564.8356
182	402347.6796	2023559.2264
183	402349.0554	2023555.4164
184	402349.5032	2023554.5208
185	402338.9495	2023550.5595
186	402338.938	2023550.7778
187	402338.9254	2023550.8469
188	402338.787	2023551.673
189	402338.5412	2023551.9684
190	402338.0649	2023551.9684
191	402337.668	2023551.6509
192	402337.6216	2023551.3251
193	402337.1918	2023550.8572
194	402336.5568	2023550.8572
195	402335.5249	2023551.3334

VÉRT	COORD EN X	COORD EN Y
196	402334.8105	2023551.1747
197	402334.6518	2023550.3809
198	402335.2868	2023549.5872
199	402335.0487	2023548.7934
200	402334.9309	2023547.8025
201	402335.128	2023547.2853
202	402335.5249	2023547.0472
203	402336.7813	2023546.5989
204	402338.1113	2023546.4451
205	402339.07	2023546.6313
206	402339.573	2023547.1265
207	402339.7318	2023548.079
208	402339.0174	2023549.2697
209	402338.9498	2023550.5539
210	402349.5056	2023554.516
211	402350.9604	2023551.6064
212	402352.6538	2023547.6906
213	402353.9238	2023544.8331
214	402355.2996	2023542.2931
215	402355.8288	2023540.7056
216	402355.8288	2023538.2714
217	402354.9821	2023534.8847
218	402354.1354	2023532.133
219	402352.9713	2023528.2172
220	402352.1246	2023523.7722
221	402351.1721	2023518.4805
222	402351.1721	2023514.6705
223	402351.2779	2023508.8497
224	402351.4147	2023507.7281
225	402351.8071	2023504.5105
226	402352.1246	2023500.5947
227	402353.2888	2023496.573
228	402354.2413	2023492.763
229	402355.5113	2023488.8471
230	402357.2046	2023484.9313
231	402358.898	2023481.1213
232	402361.7555	2023475.7238
233	402366.2005	2023470.1146
234	402370.0105	2023465.7754
235	402372.5505	2023462.6004
236	402374.9847	2023459.8487
237	402377.7363	2023456.6737
238	402378.3872	2023455.3719
239	402379.5355	2023453.0754
240	402382.0755	2023449.7946
241	402386.4147	2023445.032
242	402389.7787	2023441.668
243	402388.7854	2023441.2399
244	402387.1979	2023441.134
245	402385.9504	2023441.5653

VÉRT	COORD EN X	COORD EN Y
246	402384.1287	2023442.8274
247	402382.5923	2023444.3035
248	402381.9062	2023444.7324
249	402380.2133	2023445.1178
250	402379.5911	2023445.0611
251	402379.1546	2023444.8382
252	402378.5196	2023443.674
253	402377.7936	2023443.0393
254	402377.0379	2023442.7215
255	402376.1912	2023442.7215
256	402375.2387	2023443.2507
257	402373.8785	2023443.4971
258	402372.8046	2023443.2507
259	402372.2516	2023442.7866
260	402371.8521	2023442.1924
261	402371.6404	2023441.134
262	402371.837	2023440.6411
263	402372.3348	2023440.1745
264	402374.0746	2023439.4407
265	402375.0271	2023439.3349
266	402375.4504	2023438.1707
267	402376.6146	2023437.1124
268	402376.9321	2023436.3715
269	402377.5506	2023435.9965
270	402378.7312	2023435.8424
271	402379.2604	2023435.8424
272	402379.8954	2023436.7949
273	402380.7822	2023437.4848
274	402382.3296	2023438.1707
275	402384.0218	2023438.6914
276	402385.7163	2023438.9115
277	402386.4571	2023438.9115
278	402387.2624	2023438.6377
279	402388.9235	2023437.3635
280	402389.7379	2023437.0065
281	402390.6904	2023436.9007
282	402391.1138	2023437.1124
283	402391.3254	2023438.1707
284	402391.7488	2023438.594
285	402393.1341	2023438.8223
286	402393.1578	2023438.8023
287	402393.9289	2023438.1529
288	402398.6914	2023434.3429
289	402401.4485	2023432.658
290	402401.747	2023432.4756
291	402401.5913	2023432.1382
292	402401.1828	2023431.7853
293	402399.8871	2023431.2669
294	402399.5804	2023430.8682
295	402399.5804	2023430.2332

VÉRT	COORD EN X	COORD EN Y
296	402400.6388	2023429.704
297	402400.6388	2023428.3282
298	402401.0123	2023427.3957
299	402401.4855	2023426.9523
300	402402.5438	2023427.0582
301	402403.073	2023427.4815
302	402403.8018	2023427.8092
303	402404.6604	2023427.967
304	402405.4836	2023427.9262
305	402406.1421	2023427.6932
306	402407.3063	2023426.3173
307	402407.7821	2023426.261
308	402409.1652	2023426.6613
309	402409.7405	2023426.6348
310	402410.9046	2023425.6823
311	402412.3863	2023425.0473
312	402413.3152	2023425.076
313	402414.6722	2023424.1828
314	402421.6572	2023419.4203
315	402426.9489	2023415.0811
316	402430.3356	2023413.3878
317	402433.1931	2023411.1653
318	402437.1089	2023407.9903
319	402439.014	2023405.662
320	402440.4956	2023402.0636
321	402440.3898	2023398.5711
322	402439.8606	2023395.0786
323	402439.1198	2023391.9036
324	402437.8498	2023388.5169
325	402437.1089	2023385.3419
326	402435.8389	2023382.0611
327	402434.6748	2023378.1452
328	402433.2989	2023374.0177
329	402432.1693	2023371.0055
330	402431.4	2023370.392
331	402430.3204	2023369.2977
332	402429.5055	2023368.1895
333	402428.9816	2023367.1034
334	402428.7541	2023366.0528
335	402428.7256	2023365.6881
336	402428.7541	2023365.2062
337	402429.495	2023364.1478
338	402429.495	2023363.407
339	402429.2833	2023361.6078
340	402427.9075	2023360.1262
341	402427.6266	2023358.6874
342	402427.9075	2023357.2687
343	402428.5208	2023356.6484
344	402430.765	2023355.4695
345	402432.3312	2023353.6471

VÉRT	COORD EN X	COORD EN Y
346	402434.3633	2023350.072
347	402436.874	2023344.4513
348	402437.8558	2023342.6636
349	402438.5755	2023341.3253
350	402439.1258	2023340.8645
351	402439.5491	2023340.7586
352	402439.8789	2023340.3878
353	402440.29	2023338.9595
354	402441.56	2023337.6895
355	402442.4067	2023335.6786
356	402444.2058	2023332.9269
357	402446.5342	2023330.8103
358	402447.6983	2023329.1169
359	402448.7567	2023328.3761
360	402451.4025	2023324.9894
361	402452.4608	2023324.2486
362	402453.4133	2023322.9786
363	402454.7892	2023322.2378
364	402455.3183	2023321.3911
365	402457.0117	2023320.6503
366	402459.7634	2023318.1103
367	402461.3611	2023317.3216
368	402462.8325	2023316.9461
369	402463.8581	2023316.832
370	402464.42	2023316.9461
371	402464.7548	2023317.1917
372	402467.4832	2023315.7034
373	402473.4099	2023312.6343
374	402478.0665	2023309.8826
375	402485.1574	2023304.8026
376	402488.2265	2023302.6859
377	402491.0841	2023300.4634
378	402492.7774	2023298.8759
379	402495.4232	2023296.6534
380	402495.704	2023296.4169
381	402497.4341	2023294.9601
382	402499.1274	2023292.4201
383	402499.8682	2023290.1976
384	402500.3974	2023289.0334
385	402500.2916	2023286.1759
386	402499.8682	2023284.6942
387	402499.6566	2023282.4717
388	402498.8099	2023280.4609
389	402498.2807	2023278.9792
390	402497.4341	2023277.18
391	402496.3757	2023275.4867
392	402494.4707	2023273.4759
393	402492.1424	2023271.8884
394	402488.8616	2023269.56
395	402486.1099	2023268.0784

VÉRT	COORD EN X	COORD EN Y
396	402479.5482	2023266.4909
397	402474.3624	2023264.9033
398	402467.3773	2023263.3158
399	402461.4507	2023260.9875
400	402456.4765	2023258.6592
401	402450.0206	2023255.8017
402	402448.4346	2023255.2108
403	402448.9813	2023255.8231
404	402449.6171	2023256.5868
405	402450.2261	2023257.3717
406	402450.5651	2023257.8415
407	402450.5967	2023257.8783
408	402450.6187	2023257.9159
409	402450.8075	2023258.1773
410	402451.3607	2023259.0025
411	402451.8849	2023259.8463
412	402452.3799	2023260.7079
413	402452.8445	2023261.5859
414	402453.1187	2023262.1501
415	402453.1423	2023262.1899
416	402453.1563	2023262.2278
417	402453.2787	2023262.4795
418	402453.6817	2023263.3877
419	402454.0529	2023264.3091
420	402454.3923	2023265.2429
421	402454.6989	2023266.188
422	402454.8853	2023266.8377
423	402454.9005	2023266.8783
424	402454.9071	2023266.9139
425	402454.9727	2023267.1429
426	402455.2135	2023268.1067
427	402455.4207	2023269.0785
428	402455.5941	2023270.0567
429	402455.7337	2023271.0403
430	402455.8107	2023271.7621
431	402455.8179	2023271.8005
432	402455.8181	2023271.8321
433	402455.8391	2023272.0283
434	402455.9103	2023273.0191
435	402455.9471	2023274.0119
436	402455.9497	2023275.0055
437	402455.9179	2023275.9985
438	402455.8663	2023276.7737
439	402455.8665	2023276.8075
440	402455.8623	2023276.8335
441	402455.8519	2023276.9897
442	402455.7515	2023277.9781
443	402455.6169	2023278.9626
444	402455.4485	2023279.9417
445	402455.2463	2023280.9143

VÉRT	COORD EN X	COORD EN Y
446	402455.0497	2023281.7198
447	402455.0451	2023281.7467
448	402455.0383	2023281.7661
449	402455.0107	2023281.8795
450	402454.7417	2023282.8359
451	402454.4397	2023283.7823
452	402454.1053	2023284.7179
453	402453.7387	2023285.6413
454	402453.3849	2023286.4497
455	402453.3785	2023286.4684
456	402453.3715	2023286.4807
457	402453.3405	2023286.5515
458	402452.9109	2023287.4474
459	402452.4507	2023288.3277
460	402451.9603	2023289.1917
461	402451.4403	2023290.0384
462	402450.9225	2023290.8195
463	402450.9173	2023290.8287
464	402450.9125	2023290.8343
465	402450.8913	2023290.8663
466	402450.3141	2023291.675
467	402449.7091	2023292.4631
468	402449.1223	2023293.175
469	402449.0773	2023293.2297
470	402448.4195	2023293.9743
471	402447.7361	2023294.6955
472	402397.6111	2023345.8056
473	402396.5667	2023346.8706
474	402390.2172	2023353.3449
475	402375.8461	2023367.9983
476	402374.6949	2023369.1338
477	402374.5469	2023369.2705
478	402374.4347	2023369.3803
479	402374.3879	2023369.4171
480	402373.5069	2023370.2303
481	402372.2829	2023371.287
482	402371.0247	2023372.3023
483	402369.7335	2023373.2754
484	402368.4107	2023374.2051
485	402367.8231	2023374.5895
486	402367.7633	2023374.6367
487	402367.6951	2023374.6733
488	402367.0577	2023375.0903
489	402365.6761	2023375.9303
490	402364.2673	2023376.7239
491	402362.8331	2023377.4703
492	402361.3749	2023378.1689
493	402360.3379	2023378.6239
494	402360.2805	2023378.6548
495	402360.2289	2023378.6717

VÉRT	COORD EN X	COORD EN Y
496	402359.8943	2023378.8185
497	402358.3929	2023379.4187
498	402356.8727	2023379.9687
499	402355.3347	2023380.4681
500	402353.7813	2023380.9161
501	402352.2137	2023381.3123
502	402315.3445	2023389.9833
503	402310.9591	2023391.3658
504	402310.8653	2023391.4037
505	402306.0871	2023393.8133
506	402305.9999	2023393.8675
507	402304.8545	2023394.7232
508	402305.2553	2023400.2839
509	402305.5379	2023400.4951
510	402305.8041	2023401.13
511	402305.9347	2023403.1409
512	402306.8712	2023405.9864
513	402307.4078	2023406.7223
514	402308.0514	2023407.1096
515	402309.242	2023407.2419
516	402311.5654	2023406.9068
517	402314.5337	2023405.6544
518	402316.4839	2023404.2677
519	402316.915	2023404.1992
520	402316.8447	2023404.9835
521	402316.5181	2023405.7867
522	402315.0629	2023406.7128
523	402314.2894	2023407.5293
524	402332.6001	2023412.1938
525	402332.6577	2023411.4753
526	402332.9722	2023410.9904
527	402333.6077	2023410.6114
528	402336.4942	2023409.8878
529	402340.5074	2023408.9937
530	402344.2538	2023408.7802
531	402347.4823	2023409.26
532	402348.8786	2023409.7549
533	402350.1202	2023410.4169
534	402351.2464	2023411.0996
535	402351.7077	2023411.6076
536	402351.84	2023413.3274
537	402352.3853	2023413.4777
538	402354.4387	2023412.6962
539	402355.2796	2023412.6659
540	402356.4153	2023413.326
541	402356.9994	2023414.1211
542	402357.1006	2023414.8087
543	402356.9994	2023415.3117
544	402356.7088	2023415.5246
545	402355.5442	2023415.8409

VÉRT	COORD EN X	COORD EN Y
546	402354.8839	2023416.6692
547	402354.089	2023417.8253
548	402353.0757	2023418.2921
549	402351.3109	2023418.619
550	402349.5823	2023418.8987
551	402348.665	2023418.7513
552	402348.2823	2023418.3445
553	402347.6406	2023416.9777
554	402347.2098	2023416.6347
555	402346.1515	2023416.6347
556	402345.4021	2023416.9864
557	402343.8862	2023418.415
558	402343.1088	2023418.619
559	402342.5796	2023418.4868
560	402342.3735	2023418.2708
561	402341.5213	2023418.0899
562	402340.5952	2023417.1638
563	402340.4132	2023416.5279
564	402340.6387	2023414.6278
565	402340.4629	2023413.8565
566	402339.9338	2023413.1951
567	402339.3374	2023412.8227
568	402338.5283	2023412.6638
569	402335.5681	2023412.9305
570	402333.4278	2023413.4727
571	402332.79	2023413.3274
572	402332.5723	2023412.5417
573	402332.5998	2023412.1981
574	402314.2861	2023407.5328
575	402312.6816	2023409.2263
576	402310.3004	2023410.8138
577	402307.9191	2023411.7399
578	402306.9595	2023412.4091
579	402306.3316	2023413.0628
580	402305.9347	2023413.7242
581	402305.7525	2023414.9255
582	402306.067	2023416.1055
583	402307.1254	2023417.1638
584	402307.6993	2023417.3566
585	402309.2842	2023417.4602
586	402309.7712	2023417.8253
587	402309.9035	2023418.4868
588	402309.6277	2023418.7419
589	402308.316	2023419.0159
590	402306.5962	2023420.7357
591	402304.4795	2023421.6618
592	402303.8181	2023422.4555
593	402303.8181	2023423.2493
594	402304.3153	2023424.1503
595	402305.5379	2023425.1014

VÉRT	COORD EN X	COORD EN Y
596	402307.1254	2023425.7628
597	402308.1837	2023427.3503
598	402309.3743	2023428.1441
599	402310.5203	2023428.4052
600	402311.3587	2023428.2764
601	402311.6404	2023427.9047
602	402311.9981	2023426.6439
603	402312.2847	2023426.292
604	402312.9462	2023426.0274
605	402313.4778	2023426.0337
606	402314.7684	2023426.5103
607	402315.3275	2023426.5566
608	402317.0473	2023425.6305
609	402318.726	2023425.4292
610	402320.3546	2023425.7628
611	402321.645	2023426.3748
612	402322.0744	2023426.9534
613	402321.6775	2023428.0118
614	402320.9431	2023428.341
615	402318.9792	2023428.0898
616	402318.2379	2023428.1441
617	402317.1796	2023428.5409
618	402316.0231	2023429.2147
619	402314.9306	2023430.1284
620	402314.0251	2023431.0019
621	402313.74	2023431.5837
622	402313.8608	2023432.3866
623	402314.2691	2023433.0389
624	402315.1952	2023433.4357
625	402314.7983	2023434.0972
626	402314.5912	2023435.1993
627	402314.7983	2023436.8753
628	402315.1973	2023438.3001
629	402315.8566	2023439.6535
630	402316.8563	2023440.9425
631	402318.2379	2023442.167
632	402320.7143	2023443.2148
633	402321.2806	2023443.7545
634	402321.3267	2023444.6341
635	402321.0312	2023445.7353
636	402320.54	2023446.5523
637	402319.9577	2023446.9295
638	402319.0316	2023446.9295
639	402317.6995	2023446.5757
640	402316.378	2023445.6901
641	402315.1347	2023444.403
642	402312.9462	2023441.6378
643	402311.6233	2023439.918
644	402311.0941	2023437.8014
645	402310.3686	2023436.4098

VÉRT	COORD EN X	COORD EN Y
646	402309.6389	2023435.6847
647	402308.5859	2023435.4936
648	402306.5962	2023435.817
649	402305.3879	2023436.1958
650	402302.7758	2023437.4964
651	402301.5691	2023437.8014
652	402300.8962	2023437.8372
653	402298.7461	2023435.7795
654	402295.968	2023432.3664
655	402296.0473	2023428.8739
656	402299.3017	2023426.6514
657	402300.0955	2023424.7464
658	402300.1748	2023423.0795
659	402301.4448	2023420.9364
660	402303.0324	2023419.0313
661	402303.2705	2023417.7613
662	402302.3973	2023415.3007
663	402300.8098	2023412.2051
664	402299.0636	2023409.1888
665	402297.1586	2023408.792
666	402295.8092	2023409.9826
667	402294.9361	2023412.1257
668	402293.5073	2023413.3163
669	402292.1786	2023413.2839
670	402291.5601	2023415.9125
671	402291.5509	2023415.9713
672	402291.2455	2023421.3689
673	402291.2459	2023421.4019
674	402291.8861	2023426.8019
675	402298.3863	2023458.0254
676	402298.5719	2023459.0016
677	402298.6519	2023459.5195
678	402298.6805	2023459.6791
679	402298.6827	2023459.7184
680	402298.7237	2023459.9839
681	402298.8415	2023460.9707
682	402298.9251	2023461.9609
683	402298.9743	2023462.9537
684	402298.9891	2023463.9474
685	402298.9755	2023464.6351
686	402298.9781	2023464.6775
687	402298.9741	2023464.7123
688	402298.9695	2023464.9411
689	402298.9157	2023465.9333
690	402298.8275	2023466.9233
691	402298.7051	2023467.9095
692	402298.5487	2023468.8911
693	402298.4077	2023469.6136
694	402298.4033	2023469.6515
695	402298.3947	2023469.6808

VÉRT	COORD EN X	COORD EN Y
696	402298.3583	2023469.8665
697	402298.1345	2023470.8349
698	402297.8771	2023471.7947
699	402297.5869	2023472.7453
700	402297.2637	2023473.6851
701	402296.9831	2023474.4185
702	402296.9737	2023474.4501
703	402296.9623	2023474.4729
704	402296.9085	2023474.6133
705	402296.5211	2023475.5287
706	402296.1025	2023476.4299
707	402295.6529	2023477.3163
708	402295.1729	2023478.1866
709	402294.7443	2023478.9037
710	402294.7323	2023478.9275
711	402294.7205	2023478.9435
712	402294.6631	2023479.0397
713	402294.1241	2023479.8747
714	402293.5563	2023480.6905
715	402292.9609	2023481.4861
716	402292.3383	2023482.2607
717	402291.7589	2023482.9325
718	402291.7477	2023482.9477
719	402291.7377	2023482.9571
720	402291.6891	2023483.0135
721	402291.0145	2023483.7431
722	402290.3149	2023484.4491
723	402289.5913	2023485.1305
724	402288.8445	2023485.7863
725	402288.1175	2023486.3817
726	402288.1101	2023486.3887
727	402288.1043	2023486.3925
728	402288.0757	2023486.4159
729	402287.2853	2023487.0187
730	402286.4747	2023487.5935
731	402285.6447	2023488.1401
732	402284.7963	2023488.6577
733	402283.9303	2023489.1457
734	402265.7847	2023498.9605
735	402265.2367	2023499.279
736	402265.1775	2023499.3152
737	402263.6277	2023500.4795
738	402263.6085	2023500.4965
739	402262.2827	2023501.9142
740	402262.2685	2023501.9319
741	402261.2073	2023503.5609
742	402261.1979	2023503.5783
743	402260.4343	2023505.3697
744	402260.4291	2023505.3853
745	402259.9875	2023507.2856

VÉRT	COORD EN X	COORD EN Y
746	402259.9855	2023507.2983
747	402259.8805	2023509.2502
748	402259.8807	2023509.2589
749	402260.1167	2023511.2037
750	402260.1175	2023511.2082
751	402260.6889	2023513.0868
752	402264.2236	2023521.8712
753	402269.9451	2023518.872
754	402269.4296	2023517.2786
755	402270.0249	2023514.2359
756	402269.9587	2023512.45
757	402268.1728	2023510.1349
758	402268.5035	2023508.0182
759	402271.2817	2023506.563
760	402273.4645	2023505.7692
761	402274.9197	2023504.2479
762	402276.3785	2023500.7516
763	402277.9338	2023502.9328
764	402279.871	2023504.8791
765	402280.9984	2023505.6269
766	402283.8321	2023507.0004
767	402284.951	2023507.8425
768	402286.1152	2023509.2183
769	402286.6444	2023510.1708
770	402286.7997	2023511.2519
771	402286.2826	2023513.8395
772	402286.3269	2023514.9333
773	402286.7823	2023516.1436
774	402287.491	2023517.3675
775	402288.4435	2023518.5316
776	402289.7494	2023519.6334
777	402291.6185	2023520.7542
778	402293.1254	2023521.2325
779	402297.2015	2023521.7671
780	402298.0274	2023522.1265
781	402298.4977	2023522.6592
782	402298.6966	2023523.4332
783	402298.6781	2023524.4837
784	402297.9686	2023527.6333
785	402296.4869	2023531.1258
786	402293.9874	2023534.7984
787	402293.3119	2023536.4175
788	402293.0499	2023537.7747
789	402293.1002	2023538.64
790	402293.5235	2023539.5925
791	402294.2644	2023540.1217
792	402295.2559	2023540.376
793	402297.7301	2023540.2958
794	402298.4977	2023540.6509
795	402298.7602	2023541.2436

VÉRT	COORD EN X	COORD EN Y
796	402299.1327	2023543.5084
797	402299.7728	2023544.602
798	402300.5086	2023545.4134
799	402301.4611	2023546.0484
800	402302.2369	2023546.8031
801	402302.5194	2023547.4242
802	402302.5194	2023547.8475
803	402301.9971	2023548.5032
804	402300.8261	2023548.9059
805	402299.7677	2023548.8
806	402298.4127	2023548.4333
807	402297.2277	2023547.8475
808	402296.2752	2023547.1067
809	402295.9159	2023546.3471
810	402295.9577	2023545.8367
811	402296.3811	2023545.5192
812	402296.2752	2023545.2017
813	402295.9971	2023544.8612
814	402295.5199	2023544.7077
815	402293.2777	2023544.8945
816	402292.4652	2023544.7784
817	402291.4069	2023544.2492
818	402290.5602	2023544.2492
819	402289.867	2023544.5265
820	402287.5536	2023543.2078
821	402286.4952	2023540.8266
822	402286.2968	2023539.4375
823	402287.2228	2023537.9162
824	402287.5536	2023535.8656
825	402286.9583	2023533.9474
826	402284.8416	2023533.6167
827	402283.651	2023534.5427
828	402282.7911	2023535.4688
829	402282.0635	2023536.6594
830	402281.2036	2023536.461
831	402280.8728	2023535.2703
832	402281.865	2023533.9474
833	402282.7249	2023531.8307
834	402281.2036	2023530.8386
835	402280.0129	2023531.5
836	402279.153	2023532.3599
837	402277.3009	2023531.5
838	402277.2348	2023530.6401
839	402277.3671	2023529.9787
840	402276.7718	2023527.9943
841	402275.1181	2023526.2083
842	402274.0598	2023523.7609
843	402272.2739	2023522.0411
844	402270.1572	2023519.5276
845	402269.949	2023518.884

VÉRT	COORD EN X	COORD EN Y
846	402264.2283	2023521.8828
847	402271.5935	2023540.1866
848	402272.0025	2023541.2549
849	402272.3749	2023542.3363
850	402272.7105	2023543.4299
851	402273.0089	2023544.5343
852	402273.1043	2023544.9417
853	402273.1227	2023544.9997
854	402273.1307	2023545.0549
855	402273.2695	2023545.6481
856	402273.4923	2023546.7701
857	402273.6769	2023547.8991
858	402273.8231	2023549.0337
859	402273.9307	2023550.1725
860	402273.9663	2023550.7607
861	402273.9745	2023550.8163
862	402273.9729	2023550.8697
863	402273.9997	2023551.3143
864	402274.0299	2023552.4579
865	402274.0213	2023553.6017
866	402273.9739	2023554.7447
867	402273.8879	2023555.8853
868	402273.8047	2023556.6425
869	402273.8033	2023556.6924
870	402273.7947	2023556.7339
871	402273.7629	2023557.0223
872	402273.5997	2023558.1545
873	402273.3981	2023559.2807
874	402273.1585	2023560.3991
875	402272.8811	2023561.5089
876	402272.6207	2023562.4181
877	402272.6143	2023562.4496
878	402272.6053	2023562.4721
879	402272.5663	2023562.6087
880	402272.2141	2023563.6971
881	402271.8255	2023564.7729
882	402271.4005	2023565.8349
883	402270.9397	2023566.8821
884	402270.4437	2023567.9127
885	402238.9055	2023630.7046
886	402247.8671	2023621.7401
887	402255.2031	2023612.5702
888	402260.9671	2023601.3031
889	402272.9641	2023589.7021
890	402283.5011	2023581.3901
891	402286.5061	2023577.3761
892	402293.4501	2023578.0702
893	402296.9231	2023585.7091
894	402301.5791	2023588.7271
895	402307.3393	2023591.0909

VÉRT	COORD EN X	COORD EN Y
896	402313.1871	2023593.0052
897	402301.293	2023620.1913
898	402301.6676	2023620.4681
899	402303.301	2023620.9517
900	402303.9696	2023620.9321
901	402304.4457	2023620.7327
902	402305.2394	2023619.1452
903	402306.5624	2023619.0129
904	402307.922	2023618.5824
905	402308.9436	2023617.9545
906	402309.3436	2023617.4082
907	402309.9834	2023615.9034
908	402310.3988	2023615.441
909	402311.7022	2023615.0466
910	402313.1769	2023615.1764
911	402314.2353	2023615.7056
912	402314.6487	2023616.3626
913	402314.8294	2023617.3318
914	402314.7263	2023618.3194
915	402314.3676	2023619.0129
916	402313.1769	2023619.6743
917	402311.1049	2023619.7445
918	402310.5311	2023619.9389
919	402309.4728	2023621.791
920	402308.2535	2023622.7116
921	402305.3726	2023623.7527
922	402304.3134	2023624.3046
923	402302.4613	2023625.7598
924	402301.5353	2023627.4796
925	402300.8738	2023630.1254
926	402300.8273	2023633.6927
927	402300.4769	2023635.0202
928	402299.2863	2023636.6077
929	402299.0217	2023638.989
930	402298.0957	2023640.5765
931	402297.2708	2023641.5551
932	402296.5082	2023642.164
933	402295.1852	2023642.6931
934	402294.7424	2023643.1519
935	402294.0259	2023644.5538
936	402293.5977	2023645.0744
937	402292.804	2023645.6036
938	402291.8334	2023645.7844
939	402290.9519	2023645.6036
940	402290.4229	2023645.037
941	402290.0641	2023645.8571
942	402290.8281	2023652.4431
943	402284.9435	2023653.7641
944	402279.1841	2023655.3941
945	402274.1801	2023655.3271

VÉRT	COORD EN X	COORD EN Y
946	402269.9179	2023653.1031
947	402264.2839	2023649.9447
948	402258.0341	2023647.1671
949	402254.5621	2023642.3061
950	402250.2211	2023639.0071
951	402244.3191	2023639.5281
952	402239.2841	2023640.9171
953	402235.9855	2023641.0905
954	402234.7123	2023639.0533
955	402233.4993	2023641.4684
956	402232.1567	2023644.4402
957	402232.0817	2023644.6273
958	402230.0227	2023651.3816
959	402229.9963	2023651.5038
960	402229.1379	2023658.5406
961	402229.1343	2023658.6223
962	402229.5145	2023665.7709
963	402234.7787	2023703.0103
964	402234.9285	2023703.9571
965	402237.0591	2023712.4855
966	402237.0975	2023712.5997
967	402238.8133	2023716.4486
968	402240.7145	2023720.7133
969	402253.0683	2023742.9756
970	402253.5395	2023743.8605
971	402253.9793	2023744.7615
972	402254.3877	2023745.6773
973	402254.7637	2023746.6067
974	402255.1071	2023747.5487
975	402255.4173	2023748.5021
976	402255.6941	2023749.4659
977	402255.9371	2023750.4385
978	402256.1461	2023751.4192
979	402256.3207	2023752.4065
980	402256.4607	2023753.3993
981	402256.5659	2023754.3965
982	402256.6363	2023755.3965
983	402256.6719	2023756.3985
984	402256.6723	2023757.4013
985	402256.6377	2023758.4033
986	402256.5683	2023759.4035
987	402256.4639	2023760.4007
988	402256.3249	2023761.3937
989	402256.1513	2023762.3811
990	402255.9433	2023763.3619
991	402255.7011	2023764.3349
992	402255.4253	2023765.2989
993	402255.1159	2023766.2525
994	402254.7733	2023767.1949
995	402254.3981	2023768.1247

VÉRT	COORD EN X	COORD EN Y
996	402253.9909	2023769.0409
997	402253.5517	2023769.9424
998	402253.0815	2023770.8277
999	402252.5805	2023771.6963
1000	402252.0497	2023772.5469
1001	402251.4893	2023773.3783
1002	402250.9003	2023774.1897
1003	402250.2835	2023774.9801
1004	402249.6393	2023775.7485
1005	402248.9687	2023776.4939
1006	402248.2727	2023777.2155
1007	402247.5517	2023777.9123
1008	402246.8069	2023778.5837
1009	402246.0391	2023779.2285
1010	402245.2493	2023779.8462
1011	402244.4385	2023780.4358
1012	402243.6075	2023780.9969
1013	402242.7575	2023781.5287
1014	402241.8893	2023782.0303
1015	402241.0043	2023782.5016
1016	402240.1033	2023782.9413
1017	402239.1877	2023783.3497
1018	402238.2581	2023783.7257
1019	402237.3161	2023784.0691
1020	402236.3627	2023784.3793
1021	402235.3991	2023784.6562
1022	402234.4263	2023784.8991
1023	402233.4457	2023785.1081
1024	402232.4583	2023785.2827
1025	402231.4655	2023785.4228
1026	402230.4685	2023785.5279
1027	402229.4683	2023785.5984
1028	402228.4663	2023785.6339
1029	402227.4637	2023785.6343
1030	402226.4615	2023785.5997
1031	402225.4613	2023785.5303
1032	402224.4641	2023785.4259
1033	402223.4711	2023785.287
1034	402222.4837	2023785.1133
1035	402221.5029	2023784.9053
1036	402220.5299	2023784.6631
1037	402219.5659	2023784.3874
1038	402218.6123	2023784.0779
1039	402217.6699	2023783.7353
1040	402216.7401	2023783.3603
1041	402215.8239	2023782.9529
1042	402214.9225	2023782.5137

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VÉRT	COORD EN X	COORD EN Y
1	402340.9679	2023666.4171
1	402340.9679	2023666.4171
2	402338.9581	2023648.016
2	402338.9581	2023648.016
3	402345.7611	2023614.4211
3	402345.7611	2023614.4211
4	402369.0191	2023546.1801
4	402369.0191	2023546.1801
5	402366.9086	2023535.9874
5	402366.9086	2023535.9874
6	402366.5868	2023535.7472
6	402366.5868	2023535.7472
7	402366.4534	2023535.507
7	402366.4534	2023535.507
8	402365.205	2023535.3025
8	402365.205	2023535.3025
9	402364.0468	2023534.9006
9	402364.0468	2023534.9006
10	402362.5271	2023534.0222
10	402362.5271	2023534.0222
11	402361.5068	2023532.9956
11	402361.5068	2023532.9956
12	402360.8718	2023531.7256
12	402360.8718	2023531.7256
13	402360.2834	2023529.304
13	402360.2834	2023529.304
14	402360.2368	2023526.0105
14	402360.2368	2023526.0105
15	402360.3448	2023523.3541
15	402360.3448	2023523.3541
16	402360.5658	2023521.8263
16	402360.5658	2023521.8263
17	402361.0183	2023520.5731
17	402361.0183	2023520.5731
18	402361.7185	2023519.6605
18	402361.7185	2023519.6605
19	402362.5652	2023519.0255
19	402362.5652	2023519.0255
20	402363.335	2023518.7285
20	402363.335	2023518.7285
21	402362.1061	2023512.7931
21	402362.1061	2023512.7931
22	402364.4123	2023500.572
22	402364.4123	2023500.572
23	402363.9339	2023500.3668
23	402363.9339	2023500.3668
24	402363.9145	2023500.5205
24	402363.9145	2023500.5205
25	402362.8827	2023501.6318
25	402362.8827	2023501.6318

VÉRT	COORD EN X	COORD EN Y
26	402362.2477	2023503.1399
26	402362.2477	2023503.1399
27	402360.8983	2023504.9655
27	402360.8983	2023504.9655
28	402360.4323	2023506.5233
28	402360.4323	2023506.5233
29	402360.2633	2023509.0931
29	402360.2633	2023509.0931
30	402360.2633	2023510.9187
30	402360.2633	2023510.9187
31	402360.1162	2023511.3021
31	402360.1162	2023511.3021
32	402359.9458	2023511.9506
32	402359.9458	2023511.9506
33	402359.5489	2023512.5856
33	402359.5489	2023512.5856
34	402358.5964	2023512.7443
34	402358.5964	2023512.7443
35	402357.8204	2023512.4889
35	402357.8204	2023512.4889
36	402357.3264	2023512.0299
36	402357.3264	2023512.0299
37	402357.247	2023510.9981
37	402357.247	2023510.9981
38	402357.7233	2023509.3312
38	402357.7233	2023509.3312
39	402357.4852	2023505.9974
39	402357.4852	2023505.9974
40	402357.8923	2023504.7404
40	402357.8923	2023504.7404
41	402358.7552	2023503.1399
41	402358.7552	2023503.1399
42	402360.5014	2023500.838
42	402360.5014	2023500.838
43	402361.3745	2023498.933
43	402361.3745	2023498.933
44	402361.8508	2023498.5362
44	402361.8508	2023498.5362
45	402362.1392	2023498.4141
45	402362.1392	2023498.4141
46	402361.5841	2023496.6719
46	402361.5841	2023496.6719
47	402361.4763	2023494.6108
47	402361.4763	2023494.6108
48	402361.827	2023492.3705
48	402361.827	2023492.3705
49	402362.5916	2023490.2547
49	402362.5916	2023490.2547
50	402363.2098	2023489.2758
50	402363.2098	2023489.2758

VÉRT	COORD EN X	COORD EN Y
51	402365.1316	2023486.9209
51	402365.1316	2023486.9209
52	402365.9465	2023485.4446
52	402365.9465	2023485.4446
53	402367.5563	2023481.7425
53	402367.5563	2023481.7425
54	402368.6241	2023480.0947
54	402368.6241	2023480.0947
55	402371.9579	2023477.0784
55	402371.9579	2023477.0784
56	402373.0525	2023475.5754
56	402373.0525	2023475.5754
57	402375.1376	2023471.7663
57	402375.1376	2023471.7663
58	402376.4029	2023470.2521
58	402376.4029	2023470.2521
59	402378.7842	2023468.5059
59	402378.7842	2023468.5059
60	402380.9015	2023466.4445
60	402380.9015	2023466.4445
61	402382.4354	2023464.3784
61	402382.4354	2023464.3784
62	402383.6714	2023461.0558
62	402383.6714	2023461.0558
63	402384.1817	2023460.0921
63	402384.1817	2023460.0921
64	402387.1979	2023457.2346
64	402387.1979	2023457.2346
65	402388.4679	2023454.5359
65	402388.4679	2023454.5359
66	402389.7543	2023453.3285
66	402389.7543	2023453.3285
67	402392.2779	2023451.8371
67	402392.2779	2023451.8371
68	402395.5706	2023450.5424
68	402395.5706	2023450.5424
69	402396.7229	2023449.7734
69	402396.7229	2023449.7734
70	402397.8342	2023448.3446
70	402397.8342	2023448.3446
71	402400.0567	2023447.0746
71	402400.0567	2023447.0746
72	402400.7371	2023446.1618
72	402400.7371	2023446.1618
73	402402.1205	2023443.1058
73	402402.1205	2023443.1058
74	402403.6537	2023441.3799
74	402403.6537	2023441.3799
75	402405.2955	2023440.0896
75	402405.2955	2023440.0896

VÉRT	COORD EN X	COORD EN Y
76	402407.1811	2023439.0911
76	402407.1811	2023439.0911
77	402408.788	2023438.6608
77	402408.788	2023438.6608
78	402411.6455	2023438.9783
78	402411.6455	2023438.9783
79	402413.0212	2023438.6671
79	402413.0212	2023438.6671
80	402415.9843	2023437.284
80	402415.9843	2023437.284
81	402417.2611	2023437.0685
81	402417.2611	2023437.0685
82	402418.2815	2023436.3556
82	402418.2815	2023436.3556
83	402421.202	2023434.315
83	402421.202	2023434.315
84	402421.2098	2023434.3099
84	402421.2098	2023434.3099
85	402455.5545	2023410.9676
85	402455.5545	2023410.9676
86	402453.9665	2023408.7331
86	402453.9665	2023408.7331
87	402452.6436	2023407.4102
87	402452.6436	2023407.4102
88	402451.1609	2023406.7868
88	402451.1609	2023406.7868
89	402448.3441	2023406.418
89	402448.3441	2023406.418
90	402444.962	2023406.1747
90	402444.962	2023406.1747
91	402441.5349	2023406.3904
91	402441.5349	2023406.3904
92	402440.8131	2023407.1436
92	402440.8131	2023407.1436
93	402438.9081	2023409.3661
93	402438.9081	2023409.3661
94	402436.0506	2023412.7528
94	402436.0506	2023412.7528
95	402433.5106	2023414.8695
95	402433.5106	2023414.8695
96	402429.8064	2023416.9862
96	402429.8064	2023416.9862
97	402427.0548	2023419.4203
97	402427.0548	2023419.4203
98	402423.6681	2023421.8545
98	402423.6681	2023421.8545
99	402421.2339	2023424.1828
99	402421.2339	2023424.1828
100	402415.0956	2023428.9453
100	402415.0956	2023428.9453

VÉRT	COORD EN X	COORD EN Y
101	402411.1797	2023432.2262
101	402411.1797	2023432.2262
102	402407.3697	2023434.237
102	402407.3697	2023434.237
103	402404.0889	2023436.5654
103	402404.0889	2023436.5654
104	402400.3847	2023439.2112
104	402400.3847	2023439.2112
105	402398.0564	2023440.9045
105	402398.0564	2023440.9045
106	402393.0822	2023445.1379
106	402393.0822	2023445.1379
107	402389.5897	2023446.937
107	402389.5897	2023446.937
108	402386.838	2023449.6887
108	402386.838	2023449.6887
109	402384.7213	2023452.4404
109	402384.7213	2023452.4404
110	402383.4309	2023454.8923
110	402383.4309	2023454.8923
111	402382.6047	2023456.4621
111	402382.6047	2023456.4621
112	402380.488	2023459.9546
112	402380.488	2023459.9546
113	402378.7947	2023462.8121
113	402378.7947	2023462.8121
114	402375.1963	2023466.7279
114	402375.1963	2023466.7279
115	402372.0213	2023469.6913
115	402372.0213	2023469.6913
116	402368.6346	2023473.5013
116	402368.6346	2023473.5013
117	402365.1421	2023477.0996
117	402365.1421	2023477.0996
118	402363.0255	2023481.3329
118	402363.0255	2023481.3329
119	402361.3321	2023485.4605
119	402361.3321	2023485.4605
120	402359.2155	2023490.4346
120	402359.2155	2023490.4346
121	402358.1571	2023493.6096
121	402358.1571	2023493.6096
122	402357.4163	2023495.7263
122	402357.4163	2023495.7263
123	402356.0405	2023499.6422
123	402356.0405	2023499.6422
124	402355.2996	2023503.8755
124	402355.2996	2023503.8755
125	402355.2996	2023506.733
125	402355.2996	2023506.733

VÉRT	COORD EN X	COORD EN Y
126	402355.0695	2023509.2642
126	402355.0695	2023509.2642
127	402354.9821	2023510.2255
127	402354.9821	2023510.2255
128	402354.9821	2023513.1888
128	402354.9821	2023513.1888
129	402355.2996	2023517.7397
129	402355.2996	2023517.7397
130	402355.5113	2023521.6555
130	402355.5113	2023521.6555
131	402355.9346	2023524.4072
131	402355.9346	2023524.4072
132	402356.6755	2023526.7355
132	402356.6755	2023526.7355
133	402357.2046	2023529.0639
133	402357.2046	2023529.0639
134	402358.0513	2023531.8155
134	402358.0513	2023531.8155
135	402358.6863	2023533.2972
135	402358.6863	2023533.2972
136	402359.533	2023536.0489
136	402359.533	2023536.0489
137	402360.0621	2023537.8481
137	402360.0621	2023537.8481
138	402360.168	2023539.6472
138	402360.168	2023539.6472
139	402359.9563	2023542.6106
139	402359.9563	2023542.6106
140	402358.7921	2023545.2564
140	402358.7921	2023545.2564
141	402356.5696	2023549.4897
141	402356.5696	2023549.4897
142	402354.5588	2023553.5114
142	402354.5588	2023553.5114
143	402352.7596	2023559.1206
143	402352.7596	2023559.1206
144	402351.4896	2023562.9306
144	402351.4896	2023562.9306
145	402350.1138	2023566.4231
145	402350.1138	2023566.4231
146	402349.3729	2023568.8573
146	402349.3729	2023568.8573
147	402348.6321	2023571.609
147	402348.6321	2023571.609
148	402346.5154	2023578.0648
148	402346.5154	2023578.0648
149	402346.0921	2023582.8273
149	402346.0921	2023582.8273
150	402344.7163	2023586.9548
150	402344.7163	2023586.9548

VÉRT	COORD EN X	COORD EN Y
151	402344.1871	2023590.659
151	402344.1871	2023590.659
152	402343.2346	2023595.5273
152	402343.2346	2023595.5273
153	402342.0704	2023600.6074
153	402342.0704	2023600.6074
154	402341.1179	2023605.5815
154	402341.1179	2023605.5815
155	402340.6946	2023609.074
155	402340.6946	2023609.074
156	402339.6363	2023613.8365
156	402339.6363	2023613.8365
157	402338.8954	2023617.1174
157	402338.8954	2023617.1174
158	402337.7312	2023620.2924
158	402337.7312	2023620.2924
159	402336.6729	2023623.1499
159	402336.6729	2023623.1499
160	402336.6242	2023623.3796
160	402336.6242	2023623.3796
161	402335.9321	2023626.6424
161	402335.9321	2023626.6424
162	402334.8737	2023629.6057
162	402334.8737	2023629.6057
163	402332.6512	2023634.5799
163	402332.6512	2023634.5799
164	402331.6214	2023637.5666
164	402331.6214	2023637.5666
165	402331.5929	2023637.6491
165	402331.5929	2023637.6491
166	402331.3996	2023638.0164
166	402331.3996	2023638.0164
167	402329.4762	2023641.6708
167	402329.4762	2023641.6708
168	402328.3121	2023645.4808
168	402328.3121	2023645.4808
169	402327.3596	2023647.4916
169	402327.3596	2023647.4916
170	402325.7721	2023650.6666
170	402325.7721	2023650.6666
171	402321.8562	2023654.5825
171	402321.8562	2023654.5825
172	402319.1045	2023657.44
172	402319.1045	2023657.44
173	402314.342	2023661.3558
173	402314.342	2023661.3558
174	402313.2043	2023662.2802
174	402313.2043	2023662.2802
175	402312.938	2023662.4966
175	402312.938	2023662.4966

VÉRT	COORD EN X	COORD EN Y
176	402313.3092	2023662.6802
176	402313.3092	2023662.6802
177	402313.7572	2023663.057
177	402313.7572	2023663.057
178	402314.0944	2023663.6349
178	402314.0944	2023663.6349
179	402314.8794	2023667.2435
179	402314.8794	2023667.2435
180	402315.2189	2023667.9364
180	402315.2189	2023667.9364
181	402315.6905	2023668.3688
181	402315.6905	2023668.3688
182	402317.1351	2023668.9493
182	402317.1351	2023668.9493
183	402318.3363	2023669.0303
183	402318.3363	2023669.0303
184	402318.969	2023668.6389
184	402318.969	2023668.6389
185	402320.1883	2023666.9057
185	402320.1883	2023666.9057
186	402320.8499	2023666.3844
186	402320.8499	2023666.3844
187	402322.3428	2023666.1461
187	402322.3428	2023666.1461
188	402323.8926	2023666.3844
188	402323.8926	2023666.3844
189	402324.4145	2023666.7225
189	402324.4145	2023666.7225
190	402324.84	2023667.331
190	402324.84	2023667.331
191	402325.9403	2023670.6847
191	402325.9403	2023670.6847
192	402326.6707	2023671.8084
192	402326.6707	2023671.8084
193	402328.1889	2023672.7966
193	402328.1889	2023672.7966
194	402330.0897	2023673.5071
194	402330.0897	2023673.5071
195	402332.0167	2023673.81
195	402332.0167	2023673.81
196	402333.6822	2023673.6605
196	402333.6822	2023673.6605
197	402335.501	2023672.7715
197	402335.501	2023672.7715
198	402337.9155	2023670.75
198	402337.9155	2023670.75
199	402339.0601	2023669.42
199	402339.0601	2023669.42

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VÉRT	COORD EN X	COORD EN Y
1	402642.7603	2023516.325
1	402642.7603	2023516.325
2	402663.3639	2023486.5167
2	402663.3639	2023486.5167
3	402663.6959	2023486.0363
3	402663.6959	2023486.0363
4	402710.2309	2023456.6423
4	402710.2309	2023456.6423
5	402786.7889	2023426.9823
5	402786.7889	2023426.9823
6	402720.2029	2023412.3103
6	402720.2029	2023412.3103
7	402678.3429	2023384.5103
7	402678.3429	2023384.5103
8	402565.2091	2023318.101
8	402565.2091	2023318.101
9	402565.327	2023321.3539
9	402565.327	2023321.3539
10	402565.5329	2023323.4047
10	402565.5329	2023323.4047
11	402565.9884	2023325.455
11	402565.9884	2023325.455
12	402566.9145	2023327.9685
12	402566.9145	2023327.9685
13	402568.1133	2023329.3087
13	402568.1133	2023329.3087
14	402570.7509	2023331.1435
14	402570.7509	2023331.1435
15	402574.0582	2023333.2602
15	402574.0582	2023333.2602
16	402578.1593	2023335.6415
16	402578.1593	2023335.6415
17	402583.0541	2023337.6258
17	402583.0541	2023337.6258
18	402586.958	2023339.7767
18	402586.958	2023339.7767
19	402588.0815	2023340.7163
19	402588.0815	2023340.7163
20	402588.8749	2023341.7269
20	402588.8749	2023341.7269
21	402589.801	2023343.8436
21	402589.801	2023343.8436
22	402590.9916	2023345.1665
22	402590.9916	2023345.1665
23	402591.2778	2023345.8602
23	402591.2778	2023345.8602
24	402591.3444	2023346.7126
24	402591.3444	2023346.7126
25	402590.7294	2023350.0665
25	402590.7294	2023350.0665

VÉRT	COORD EN X	COORD EN Y
26	402590.727	2023351.3842
26	402590.727	2023351.3842
27	402591.1481	2023353.505
27	402591.1481	2023353.505
28	402591.6531	2023354.5592
28	402591.6531	2023354.5592
29	402592.5669	2023354.9645
29	402592.5669	2023354.9645
30	402594.0195	2023354.757
30	402594.0195	2023354.757
31	402595.9927	2023353.9303
31	402595.9927	2023353.9303
32	402598.2677	2023352.5748
32	402598.2677	2023352.5748
33	402599.4583	2023351.6488
33	402599.4583	2023351.6488
34	402599.7753	2023350.5466
34	402599.7753	2023350.5466
35	402599.5906	2023349.1352
35	402599.5906	2023349.1352
36	402598.9291	2023347.9446
36	402598.9291	2023347.9446
37	402597.1666	2023346.8926
37	402597.1666	2023346.8926
38	402596.8124	2023346.3571
38	402596.8124	2023346.3571
39	402596.8124	2023345.8279
39	402596.8124	2023345.8279
40	402597.0578	2023345.7039
40	402597.0578	2023345.7039
41	402598.1185	2023345.9984
41	402598.1185	2023345.9984
42	402598.5322	2023345.9602
42	402598.5322	2023345.9602
43	402599.0614	2023345.4311
43	402599.0614	2023345.4311
44	402599.6677	2023345.2495
44	402599.6677	2023345.2495
45	402600.9135	2023345.2988
45	402600.9135	2023345.2988
46	402603.4786	2023345.5281
46	402603.4786	2023345.5281
47	402605.9968	2023346.2433
47	402605.9968	2023346.2433
48	402606.3163	2023347.8123
48	402606.3163	2023347.8123
49	402607.0354	2023348.8877
49	402607.0354	2023348.8877
50	402608.0361	2023349.6644
50	402608.0361	2023349.6644

VÉRT	COORD EN X	COORD EN Y
51	402609.6236	2023350.0613
51	402609.6236	2023350.0613
52	402610.4173	2023351.2519
52	402610.4173	2023351.2519
53	402613.0632	2023352.7071
53	402613.0632	2023352.7071
54	402613.4604	2023353.6886
54	402613.4604	2023353.6886
55	402613.5426	2023356.043
55	402613.5426	2023356.043
56	402613.7246	2023356.9405
56	402613.7246	2023356.9405
57	402614.6889	2023358.5337
57	402614.6889	2023358.5337
58	402617.958	2023362.0999
58	402617.958	2023362.0999
59	402619.8101	2023365.1426
59	402619.8101	2023365.1426
60	402620.8684	2023367.9207
60	402620.8684	2023367.9207
61	402622.1913	2023369.2436
61	402622.1913	2023369.2436
62	402623.1174	2023371.3603
62	402623.1174	2023371.3603
63	402624.8372	2023372.2863
63	402624.8372	2023372.2863
64	402625.4986	2023373.3447
64	402625.4986	2023373.3447
65	402627.7476	2023374.403
65	402627.7476	2023374.403
66	402628.4091	2023375.8582
66	402628.4091	2023375.8582
67	402629.9966	2023375.8582
67	402629.9966	2023375.8582
68	402630.7921	2023376.5104
68	402630.7921	2023376.5104
69	402631.5841	2023377.9749
69	402631.5841	2023377.9749
70	402631.9809	2023379.1655
70	402631.9809	2023379.1655
71	402632.0525	2023380.6259
71	402632.0525	2023380.6259
72	402631.7164	2023382.3405
72	402631.7164	2023382.3405
73	402631.1436	2023383.3774
73	402631.1436	2023383.3774
74	402629.2653	2023385.4517
74	402629.2653	2023385.4517
75	402628.8059	2023386.4416
75	402628.8059	2023386.4416

VÉRT	COORD EN X	COORD EN Y
76	402628.5427	2023388.5227
76	402628.5427	2023388.5227
77	402628.6577	2023389.136
77	402628.6577	2023389.136
78	402628.9382	2023389.4843
78	402628.9382	2023389.4843
79	402630.5257	2023389.6166
79	402630.5257	2023389.6166
80	402631.4635	2023389.3508
80	402631.4635	2023389.3508
81	402633.4378	2023388.1101
81	402633.4378	2023388.1101
82	402634.3622	2023387.7645
82	402634.3622	2023387.7645
83	402636.2401	2023387.4918
83	402636.2401	2023387.4918
84	402636.7378	2023387.5595
84	402636.7378	2023387.5595
85	402637.008	2023387.7645
85	402637.008	2023387.7645
86	402637.0977	2023388.4657
86	402637.0977	2023388.4657
87	402636.8757	2023389.4843
87	402636.8757	2023389.4843
88	402636.3466	2023390.4103
88	402636.3466	2023390.4103
89	402635.2882	2023391.3364
89	402635.2882	2023391.3364
90	402633.0182	2023392.2454
90	402633.0182	2023392.2454
91	402632.3778	2023392.6593
91	402632.3778	2023392.6593
92	402631.3195	2023394.1145
92	402631.3195	2023394.1145
93	402631.1549	2023395.0251
93	402631.1549	2023395.0251
94	402631.5628	2023397.445
94	402631.5628	2023397.445
95	402631.4518	2023398.4801
95	402631.4518	2023398.4801
96	402630.9226	2023399.5385
96	402630.9226	2023399.5385
97	402629.8469	2023400.387
97	402629.8469	2023400.387
98	402628.2768	2023400.8614
98	402628.2768	2023400.8614
99	402627.0861	2023400.8614
99	402627.0861	2023400.8614
100	402626.2342	2023400.621
100	402626.2342	2023400.621

VÉRT	COORD EN X	COORD EN Y
101	402623.7788	2023399.4062
101	402623.7788	2023399.4062
102	402621.8268	2023399.2042
102	402621.8268	2023399.2042
103	402619.4132	2023399.4062
103	402619.4132	2023399.4062
104	402616.8325	2023400.0405
104	402616.8325	2023400.0405
105	402614.3861	2023401.126
105	402614.3861	2023401.126
106	402612.4017	2023402.4489
106	402612.4017	2023402.4489
107	402611.0788	2023403.9041
107	402611.0788	2023403.9041
108	402610.2851	2023405.8885
108	402610.2851	2023405.8885
109	402610.1751	2023407.0309
109	402610.1751	2023407.0309
110	402610.2851	2023408.6666
110	402610.2851	2023408.6666
111	402610.6275	2023410.9289
111	402610.6275	2023410.9289
112	402611.2111	2023412.5031
112	402611.2111	2023412.5031
113	402612.2088	2023413.9037
113	402612.2088	2023413.9037
114	402613.4601	2023415.0166
114	402613.4601	2023415.0166
115	402614.6507	2023415.6781
115	402614.6507	2023415.6781
116	402616.1193	2023415.8324
116	402616.1193	2023415.8324
117	402617.958	2023415.4135
117	402617.958	2023415.4135
118	402619.6778	2023414.4875
118	402619.6778	2023414.4875
119	402620.4715	2023414.4875
119	402620.4715	2023414.4875
120	402622.5063	2023414.9883
120	402622.5063	2023414.9883
121	402623.2139	2023415.4217
121	402623.2139	2023415.4217
122	402623.6465	2023415.9427
122	402623.6465	2023415.9427
123	402624.0214	2023417.0527
123	402624.0214	2023417.0527
124	402623.9111	2023417.7948
124	402623.9111	2023417.7948
125	402623.1174	2023418.3239
125	402623.1174	2023418.3239

VÉRT	COORD EN X	COORD EN Y
126	402623.0222	2023418.6121
126	402623.0222	2023418.6121
127	402623.1544	2023418.9776
127	402623.1544	2023418.9776
128	402624.7049	2023420.9698
128	402624.7049	2023420.9698
129	402624.8045	2023422.1461
129	402624.8045	2023422.1461
130	402624.1573	2023425.0954
130	402624.1573	2023425.0954
131	402624.1757	2023426.3937
131	402624.1757	2023426.3937
132	402624.7049	2023427.9812
132	402624.7049	2023427.9812
133	402625.3486	2023429.0522
133	402625.3486	2023429.0522
134	402626.1601	2023429.9656
134	402626.1601	2023429.9656
135	402628.0122	2023431.1562
135	402628.0122	2023431.1562
136	402629.3351	2023432.876
136	402629.3351	2023432.876
137	402630.2672	2023433.4238
137	402630.2672	2023433.4238
138	402631.4518	2023433.8021
138	402631.4518	2023433.8021
139	402632.907	2023433.9344
139	402632.907	2023433.9344
140	402633.7463	2023433.6159
140	402633.7463	2023433.6159
141	402635.8174	2023432.0823
141	402635.8174	2023432.0823
142	402638.1987	2023431.4208
142	402638.1987	2023431.4208
143	402639.9269	2023430.5853
143	402639.9269	2023430.5853
144	402643.6777	2023428.0626
144	402643.6777	2023428.0626
145	402645.607	2023427.3198
145	402645.607	2023427.3198
146	402648.6497	2023427.0552
146	402648.6497	2023427.0552
147	402649.3189	2023426.9035
147	402649.3189	2023426.9035
148	402649.4699	2023427.5777
148	402649.4699	2023427.5777
149	402649.9462	2023428.3715
149	402649.9462	2023428.3715
150	402650.5671	2023428.8491
150	402650.5671	2023428.8491

VÉRT	COORD EN X	COORD EN Y
151	402651.4716	2023429.0733
151	402651.4716	2023429.0733
152	402654.8674	2023428.8477
152	402654.8674	2023428.8477
153	402657.0494	2023428.7685
153	402657.0494	2023428.7685
154	402658.2012	2023428.3715
154	402658.2012	2023428.3715
155	402659.3124	2023427.2602
155	402659.3124	2023427.2602
156	402660.1792	2023426.819
156	402660.1792	2023426.819
157	402663.1225	2023425.9902
157	402663.1225	2023425.9902
158	402664.8687	2023424.7202
158	402664.8687	2023424.7202
159	402666.3162	2023424.2204
159	402666.3162	2023424.2204
160	402667.9121	2023424.0436
160	402667.9121	2023424.0436
161	402669.3863	2023424.2171
161	402669.3863	2023424.2171
162	402670.5837	2023424.7202
162	402670.5837	2023424.7202
163	402671.695	2023425.6727
163	402671.695	2023425.6727
164	402671.8117	2023426.2919
164	402671.8117	2023426.2919
165	402671.695	2023427.2602
165	402671.695	2023427.2602
166	402670.2662	2023429.8003
166	402670.2662	2023429.8003
167	402670.0771	2023431.3034
167	402670.0771	2023431.3034
168	402670.2662	2023432.6578
168	402670.2662	2023432.6578
169	402670.7044	2023433.4173
169	402670.7044	2023433.4173
170	402672.4887	2023435.3565
170	402672.4887	2023435.3565
171	402673.7587	2023439.3253
171	402673.7587	2023439.3253
172	402675.505	2023441.5478
172	402675.505	2023441.5478
173	402675.6642	2023442.3448
173	402675.6642	2023442.3448
174	402675.6637	2023445.0403
174	402675.6637	2023445.0403
175	402676.4575	2023446.9453
175	402676.4575	2023446.9453

VÉRT	COORD EN X	COORD EN Y
176	402676.9809	2023447.9298
176	402676.9809	2023447.9298
177	402677.41	2023448.374
177	402677.41	2023448.374
178	402678.3625	2023448.6915
178	402678.3625	2023448.6915
179	402679.689	2023448.7513
179	402679.689	2023448.7513
180	402682.9964	2023448.115
180	402682.9964	2023448.115
181	402683.7776	2023448.2061
181	402683.7776	2023448.2061
182	402684.395	2023448.5328
182	402684.395	2023448.5328
183	402685.03	2023449.1678
183	402685.03	2023449.1678
184	402685.181	2023449.8197
184	402685.181	2023449.8197
185	402685.03	2023451.0728
185	402685.03	2023451.0728
186	402684.3922	2023453.6252
186	402684.3922	2023453.6252
187	402683.125	2023455.8353
187	402683.125	2023455.8353
188	402680.7437	2023457.8991
188	402680.7437	2023457.8991
189	402678.2037	2023461.0741
189	402678.2037	2023461.0741
190	402677.027	2023462.9818
190	402677.027	2023462.9818
191	402674.8022	2023467.3633
191	402674.8022	2023467.3633
192	402673.7587	2023469.0116
192	402673.7587	2023469.0116
193	402672.0125	2023471.2341
193	402672.0125	2023471.2341
194	402670.759	2023472.3394
194	402670.759	2023472.3394
195	402669.79	2023472.8216
195	402669.79	2023472.8216
196	402668.7457	2023472.9601
196	402668.7457	2023472.9601
197	402667.885	2023472.8216
197	402667.885	2023472.8216
198	402667.1274	2023472.4442
198	402667.1274	2023472.4442
199	402666.7737	2023472.0278
199	402666.7737	2023472.0278
200	402666.7737	2023471.2341
200	402666.7737	2023471.2341

VÉRT	COORD EN X	COORD EN Y
201	402666.3071	2023470.0505
201	402666.3071	2023470.0505
202	402665.5037	2023469.3291
202	402665.5037	2023469.3291
203	402664.71	2023469.1703
203	402664.71	2023469.1703
204	402664.075	2023469.9641
204	402664.075	2023469.9641
205	402663.6152	2023470.9759
205	402663.6152	2023470.9759
206	402663.408	2023472.2236
206	402663.408	2023472.2236
207	402663.4557	2023473.6963
207	402663.4557	2023473.6963
208	402663.7575	2023475.3616
208	402663.7575	2023475.3616
209	402664.2337	2023476.7903
209	402664.2337	2023476.7903
210	402665.6625	2023478.2191
210	402665.6625	2023478.2191
211	402665.7758	2023478.9499
211	402665.7758	2023478.9499
212	402665.6625	2023479.9654
212	402665.6625	2023479.9654
213	402665.0578	2023481.552
213	402665.0578	2023481.552
214	402664.075	2023482.6641
214	402664.075	2023482.6641
215	402661.8525	2023483.2991
215	402661.8525	2023483.2991
216	402660.4536	2023484.8077
216	402660.4536	2023484.8077
217	402660.1541	2023484.1541
217	402660.1541	2023484.1541
218	402659.7146	2023483.8336
218	402659.7146	2023483.8336
219	402658.4446	2023483.8336
219	402658.4446	2023483.8336
220	402657.5296	2023484.3061
220	402657.5296	2023484.3061
221	402656.3279	2023485.5269
221	402656.3279	2023485.5269
222	402655.7862	2023486.3174
222	402655.7862	2023486.3174
223	402654.8339	2023488.3707
223	402654.8339	2023488.3707
224	402654.2113	2023489.1252
224	402654.2113	2023489.1252
225	402653.468	2023489.5556
225	402653.468	2023489.5556

VÉRT	COORD EN X	COORD EN Y
226	402651.2479	2023490.3952
226	402651.2479	2023490.3952
227	402648.4963	2023492.1212
227	402648.4963	2023492.1212
228	402647.6309	2023492.9313
228	402647.6309	2023492.9313
229	402647.0146	2023493.7819
229	402647.0146	2023493.7819
230	402646.3796	2023495.2636
230	402646.3796	2023495.2636
231	402646.3011	2023496.116
231	402646.3011	2023496.116
232	402646.52	2023498.1017
232	402646.52	2023498.1017
233	402646.3796	2023498.8619
233	402646.3796	2023498.8619
234	402645.7941	2023499.517
234	402645.7941	2023499.517
235	402643.5302	2023500.6774
235	402643.5302	2023500.6774
236	402642.7812	2023501.4019
236	402642.7812	2023501.4019
237	402642.1462	2023504.1536
237	402642.1462	2023504.1536
238	402641.6448	2023505.0043
238	402641.6448	2023505.0043
239	402640.8876	2023505.8458
239	402640.8876	2023505.8458
240	402637.9129	2023508.1753
240	402637.9129	2023508.1753
241	402635.1315	2023510.4164
241	402635.1315	2023510.4164
242	402633.2562	2023511.3503
242	402633.2562	2023511.3503
243	402630.7941	2023511.8291
243	402630.7941	2023511.8291
244	402629.8322	2023511.7885
244	402629.8322	2023511.7885
245	402629.0229	2023511.562
245	402629.0229	2023511.562
246	402627.9646	2023510.927
246	402627.9646	2023510.927
247	402627.3922	2023510.3667
247	402627.3922	2023510.3667
248	402626.9127	2023509.5978
248	402626.9127	2023509.5978
249	402625.4245	2023505.8469
249	402625.4245	2023505.8469
250	402622.9766	2023501.7556
250	402622.9766	2023501.7556

VÉRT	COORD EN X	COORD EN Y
251	402620.9795	2023499.4969
251	402620.9795	2023499.4969
252	402620.1023	2023498.9342
252	402620.1023	2023498.9342
253	402617.6561	2023497.8023
253	402617.6561	2023497.8023
254	402616.7462	2023496.9569
254	402616.7462	2023496.9569
255	402616.4452	2023495.774
255	402616.4452	2023495.774
256	402616.6115	2023493.1238
256	402616.6115	2023493.1238
257	402616.5345	2023492.0886
257	402616.5345	2023492.0886
258	402615.8088	2023489.4765
258	402615.8088	2023489.4765
259	402614.8412	2023487.6436
259	402614.8412	2023487.6436
260	402613.2744	2023486.0147
260	402613.2744	2023486.0147
261	402611.4545	2023484.8919
261	402611.4545	2023484.8919
262	402608.0678	2023484.2569
262	402608.0678	2023484.2569
263	402606.9192	2023483.5033
263	402606.9192	2023483.5033
264	402605.7395	2023482.3519
264	402605.7395	2023482.3519
265	402604.9025	2023481.1771
265	402604.9025	2023481.1771
266	402604.2237	2023479.7341
266	402604.2237	2023479.7341
267	402603.7186	2023478.0533
267	402603.7186	2023478.0533
268	402603.4112	2023476.2136
268	402603.4112	2023476.2136
269	402603.2663	2023474.52
269	402603.2663	2023474.52
270	402603.4112	2023473.4619
270	402603.4112	2023473.4619
271	402604.0451	2023472.2061
271	402604.0451	2023472.2061
272	402604.8928	2023471.3452
272	402604.8928	2023471.3452
273	402605.7752	2023471.1312
273	402605.7752	2023471.1312
274	402608.4912	2023471.3452
274	402608.4912	2023471.3452
275	402610.6509	2023470.8941
275	402610.6509	2023470.8941

VÉRT	COORD EN X	COORD EN Y
276	402612.0941	2023470.3871
276	402612.0941	2023470.3871
277	402613.0047	2023469.7606
277	402613.0047	2023469.7606
278	402613.3595	2023469.0169
278	402613.3595	2023469.0169
279	402612.9362	2023467.1119
279	402612.9362	2023467.1119
280	402611.7962	2023464.4928
280	402611.7962	2023464.4928
281	402611.1379	2023463.6533
281	402611.1379	2023463.6533
282	402610.3962	2023463.0902
282	402610.3962	2023463.0902
283	402609.3378	2023462.6669
283	402609.3378	2023462.6669
284	402608.7826	2023462.2094
284	402608.7826	2023462.2094
285	402608.3594	2023461.5094
285	402608.3594	2023461.5094
286	402607.5148	2023458.4481
286	402607.5148	2023458.4481
287	402607.0095	2023457.3752
287	402607.0095	2023457.3752
288	402604.3827	2023455.2044
288	402604.3827	2023455.2044
289	402604.0546	2023454.6952
289	402604.0546	2023454.6952
290	402604.0462	2023454.2002
290	402604.0462	2023454.2002
291	402604.6812	2023453.1418
291	402604.6812	2023453.1418
292	402604.9962	2023452.2236
292	402604.9962	2023452.2236
293	402605.1013	2023451.0267
293	402605.1013	2023451.0267
294	402604.6985	2023445.4836
294	402604.6985	2023445.4836
295	402605.0259	2023444.5078
295	402605.0259	2023444.5078
296	402605.7395	2023444.0402
296	402605.7395	2023444.0402
297	402608.0678	2023444.0402
297	402608.0678	2023444.0402
298	402608.6211	2023443.6363
298	402608.6211	2023443.6363
299	402609.126	2023442.9462
299	402609.126	2023442.9462
300	402609.7612	2023441.0768
300	402609.7612	2023441.0768

VÉRT	COORD EN X	COORD EN Y
301	402609.6345	2023439.8066
301	402609.6345	2023439.8066
302	402608.9145	2023437.9018
302	402608.9145	2023437.9018
303	402607.3909	2023434.9047
303	402607.3909	2023434.9047
304	402606.6004	2023434.0129
304	402606.6004	2023434.0129
305	402605.7395	2023433.4568
305	402605.7395	2023433.4568
306	402604.0462	2023433.0335
306	402604.0462	2023433.0335
307	402603.2919	2023432.5877
307	402603.2919	2023432.5877
308	402601.2945	2023430.9168
308	402601.2945	2023430.9168
309	402599.257	2023430.0748
309	402599.257	2023430.0748
310	402596.4262	2023429.4351
310	402596.4262	2023429.4351
311	402594.6772	2023429.2853
311	402594.6772	2023429.2853
312	402592.7079	2023429.4232
312	402592.7079	2023429.4232
313	402586.143	2023430.807
313	402586.143	2023430.807
314	402583.7261	2023431.1285
314	402583.7261	2023431.1285
315	402580.4696	2023431.1607
315	402580.4696	2023431.1607
316	402572.9989	2023430.783
316	402572.9989	2023430.783
317	402569.5444	2023430.9168
317	402569.5444	2023430.9168
318	402565.0994	2023431.5518
318	402565.0994	2023431.5518
319	402563.0511	2023432.1668
319	402563.0511	2023432.1668
320	402561.7128	2023432.8218
320	402561.7128	2023432.8218
321	402559.8077	2023434.5151
321	402559.8077	2023434.5151
322	402557.9027	2023436.8435
322	402557.9027	2023436.8435
323	402557.496	2023437.9603
323	402557.496	2023437.9603
324	402557.0734	2023440.6811
324	402557.0734	2023440.6811
325	402556.6327	2023441.7118
325	402556.6327	2023441.7118

VÉRT	COORD EN X	COORD EN Y
326	402555.5744	2023442.9818
326	402555.5744	2023442.9818
327	402554.6327	2023443.5531
327	402554.6327	2023443.5531
328	402551.8072	2023444.2811
328	402551.8072	2023444.2811
329	402550.7061	2023444.8868
329	402550.7061	2023444.8868
330	402549.4361	2023446.3685
330	402549.4361	2023446.3685
331	402548.5103	2023446.5593
331	402548.5103	2023446.5593
332	402546.8961	2023446.3685
332	402546.8961	2023446.3685
333	402544.6422	2023445.6471
333	402544.6422	2023445.6471
334	402542.0277	2023444.0402
334	402542.0277	2023444.0402
335	402538.641	2023440.6535
335	402538.641	2023440.6535
336	402535.0427	2023438.5368
336	402535.0427	2023438.5368
337	402533.1317	2023436.868
337	402533.1317	2023436.868
338	402528.481	2023431.7635
338	402528.481	2023431.7635
339	402526.2232	2023430.1265
339	402526.2232	2023430.1265
340	402519.9803	2023426.5287
340	402519.9803	2023426.5287
341	402518.4292	2023425.2739
341	402518.4292	2023425.2739
342	402517.2627	2023423.9318
342	402517.2627	2023423.9318
343	402515.7977	2023421.0574
343	402515.7977	2023421.0574
344	402515.146	2023420.1218
344	402515.146	2023420.1218
345	402513.4527	2023418.6401
345	402513.4527	2023418.6401
346	402509.2193	2023416.3118
346	402509.2193	2023416.3118
347	402507.6366	2023414.9874
347	402507.6366	2023414.9874
348	402505.8326	2023413.1368
348	402505.8326	2023413.1368
349	402503.8245	2023410.9029
349	402503.8245	2023410.9029
350	402502.8693	2023409.3268
350	402502.8693	2023409.3268

VÉRT	COORD EN X	COORD EN Y
351	402502.6229	2023408.2431
351	402502.6229	2023408.2431
352	402502.5203	2023405.6518
352	402502.5203	2023405.6518
353	402502.2343	2023404.6701
353	402502.2343	2023404.6701
354	402501.5737	2023403.7056
354	402501.5737	2023403.7056
355	402500.6003	2023402.7737
355	402500.6003	2023402.7737
356	402497.7893	2023401.0717
356	402497.7893	2023401.0717
357	402496.096	2023400.4367
357	402496.096	2023400.4367
358	402495.7739	2023399.9902
358	402495.7739	2023399.9902
359	402495.7156	2023399.2864
359	402495.7156	2023399.2864
360	402496.4914	2023395.6773
360	402496.4914	2023395.6773
361	402496.3936	2023395.1054
361	402496.3936	2023395.1054
362	402496.096	2023394.7217
362	402496.096	2023394.7217
363	402494.6143	2023394.0867
363	402494.6143	2023394.0867
364	402493.58	2023394.2824
364	402493.58	2023394.2824
365	402491.6424	2023395.623
365	402491.6424	2023395.623
366	402490.8043	2023395.9917
366	402490.8043	2023395.9917
367	402488.0526	2023396.2034
367	402488.0526	2023396.2034
368	402486.9178	2023396.6491
368	402486.9178	2023396.6491
369	402485.9359	2023397.2617
369	402485.9359	2023397.2617
370	402484.8776	2023398.3201
370	402484.8776	2023398.3201
371	402484.5475	2023399.8231
371	402484.5475	2023399.8231
372	402484.6358	2023400.6679
372	402484.6358	2023400.6679
373	402484.8776	2023401.2834
373	402484.8776	2023401.2834
374	402485.4031	2023401.6816
374	402485.4031	2023401.6816
375	402486.3043	2023401.8927
375	402486.3043	2023401.8927

VÉRT	COORD EN X	COORD EN Y
376	402488.8993	2023401.7067
376	402488.8993	2023401.7067
377	402491.2276	2023400.6484
377	402491.2276	2023400.6484
378	402491.6218	2023400.6814
378	402491.6218	2023400.6814
379	402491.9127	2023400.9037
379	402491.9127	2023400.9037
380	402492.2021	2023401.9343
380	402492.2021	2023401.9343
381	402491.7653	2023407.6388
381	402491.7653	2023407.6388
382	402491.8626	2023409.5384
382	402491.8626	2023409.5384
383	402492.5893	2023412.2923
383	402492.5893	2023412.2923
384	402493.6429	2023415.1507
384	402493.6429	2023415.1507
385	402495.0231	2023418.1125
385	402495.0231	2023418.1125
386	402496.731	2023421.1801
386	402496.731	2023421.1801
387	402498.5692	2023424.0934
387	402498.5692	2023424.0934
388	402500.1176	2023426.0485
388	402500.1176	2023426.0485
389	402501.1435	2023426.9665
389	402501.1435	2023426.9665
390	402503.7431	2023428.8321
390	402503.7431	2023428.8321
391	402504.7743	2023429.8585
391	402504.7743	2023429.8585
392	402505.8726	2023431.9477
392	402505.8726	2023431.9477
393	402506.4676	2023432.6101
393	402506.4676	2023432.6101
394	402507.9493	2023433.2451
394	402507.9493	2023433.2451
395	402508.3725	2023434.1656
395	402508.3725	2023434.1656
396	402508.3229	2023435.6213
396	402508.3229	2023435.6213
397	402507.8331	2023436.9948
397	402507.8331	2023436.9948
398	402507.1026	2023437.6901
398	402507.1026	2023437.6901
399	402505.4093	2023437.6901
399	402505.4093	2023437.6901
400	402504.5486	2023438.2657
400	402504.5486	2023438.2657

VÉRT	COORD EN X	COORD EN Y
401	402504.3343	2023438.5126
401	402504.3343	2023438.5126
402	402506.0419	2023439.4973
402	402506.0419	2023439.4973
403	402543.5899	2023466.6943
403	402543.5899	2023466.6943
404	402633.6729	2023518.9533
404	402633.6729	2023518.9533
405	402641.9659	2023517.4743
405	402641.9659	2023517.4743

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VÉRT	COORD EN X	COORD EN Y
1	402539.7054	2023303.1303
1	402539.7054	2023303.1303
2	402520.9609	2023292.1273
2	402520.9609	2023292.1273
3	402521.7736	2023289.3883
3	402521.7736	2023289.3883
4	402514.4381	2023284.2496
4	402514.4381	2023284.2496
5	402513.4086	2023284.5181
5	402513.4086	2023284.5181
6	402512.8529	2023284.5181
6	402512.8529	2023284.5181
7	402512.8383	2023284.5131
7	402512.8383	2023284.5131
8	402512.7279	2023284.5386
8	402512.7279	2023284.5386
9	402511.1067	2023284.5975
9	402511.1067	2023284.5975
10	402510.203	2023284.4095
10	402510.203	2023284.4095
11	402509.6779	2023284.1213
11	402509.6779	2023284.1213
12	402509.1223	2023283.0894
12	402509.1223	2023283.0894
13	402509.1223	2023282.375
13	402509.1223	2023282.375
14	402509.5192	2023281.6606
14	402509.5192	2023281.6606
15	402510.6304	2023281.1844
15	402510.6304	2023281.1844
16	402511.9798	2023281.3431
16	402511.9798	2023281.3431
17	402513.2498	2023282.5338
17	402513.2498	2023282.5338
18	402515.2245	2023283.1353
18	402515.2245	2023283.1353

VÉRT	COORD EN X	COORD EN Y
19	402515.6311	2023283.645
19	402515.6311	2023283.645
20	402515.6311	2023283.8831
20	402515.6311	2023283.8831
21	402515.2342	2023284.0419
21	402515.2342	2023284.0419
22	402514.4466	2023284.2474
22	402514.4466	2023284.2474
23	402521.7756	2023289.3815
23	402521.7756	2023289.3815
24	402527.5759	2023269.8323
24	402527.5759	2023269.8323
25	402446.5199	2023232.2013
25	402446.5199	2023232.2013
26	402396.7499	2023217.0273
26	402396.7499	2023217.0273
27	402394.0969	2023200.4703
27	402394.0969	2023200.4703
28	402395.8812	2023186.0035
28	402395.8812	2023186.0035
29	402395.6513	2023186.1829
29	402395.6513	2023186.1829
30	402391.6005	2023191.2432
30	402391.6005	2023191.2432
31	402390.4364	2023193.889
31	402390.4364	2023193.889
32	402390.3275	2023194.1068
32	402390.3275	2023194.1068
33	402389.5897	2023195.5824
33	402389.5897	2023195.5824
34	402388.6372	2023197.8049
34	402388.6372	2023197.8049
35	402387.7905	2023200.9799
35	402387.7905	2023200.9799
36	402387.1555	2023203.6257
36	402387.1555	2023203.6257
37	402387.1654	2023203.7789
37	402387.1654	2023203.7789
38	402387.3672	2023206.9066
38	402387.3672	2023206.9066
39	402387.473	2023209.8699
39	402387.473	2023209.8699
40	402388.4255	2023212.5157
40	402388.4255	2023212.5157
41	402390.7539	2023216.2199
41	402390.7539	2023216.2199
42	402392.9764	2023219.1833
42	402392.9764	2023219.1833
43	402394.3522	2023221.1941
43	402394.3522	2023221.1941

VÉRT	COORD EN X	COORD EN Y
44	402398.0564	2023224.0516
44	402398.0564	2023224.0516
45	402403.348	2023226.9091
45	402403.348	2023226.9091
46	402406.2056	2023228.9199
46	402406.2056	2023228.9199
47	402410.3331	2023230.4016
47	402410.3331	2023230.4016
48	402413.9314	2023232.3066
48	402413.9314	2023232.3066
49	402417.6356	2023234.2116
49	402417.6356	2023234.2116
50	402419.7522	2023235.4816
50	402419.7522	2023235.4816
51	402422.3981	2023237.2808
51	402422.3981	2023237.2808
52	402425.8906	2023238.8683
52	402425.8906	2023238.8683
53	402431.6056	2023241.9375
53	402431.6056	2023241.9375
54	402434.1456	2023243.9483
54	402434.1456	2023243.9483
55	402437.4264	2023245.6416
55	402437.4264	2023245.6416
56	402440.1781	2023247.335
56	402440.1781	2023247.335
57	402445.1523	2023249.1341
57	402445.1523	2023249.1341
58	402449.5973	2023251.145
58	402449.5973	2023251.145
59	402454.1481	2023252.9442
59	402454.1481	2023252.9442
60	402457.9582	2023254.955
60	402457.9582	2023254.955
61	402462.6148	2023256.6483
61	402462.6148	2023256.6483
62	402466.954	2023258.8708
62	402466.954	2023258.8708
63	402471.8223	2023260.2467
63	402471.8223	2023260.2467
64	402476.2674	2023261.8342
64	402476.2674	2023261.8342
65	402480.3949	2023262.8925
65	402480.3949	2023262.8925
66	402484.734	2023264.0567
66	402484.734	2023264.0567
67	402488.2265	2023265.3267
67	402488.2265	2023265.3267
68	402491.1899	2023266.1733
68	402491.1899	2023266.1733

VÉRT	COORD EN X	COORD EN Y
69	402494.0474	2023268.0784
69	402494.0474	2023268.0784
70	402496.0582	2023270.195
70	402496.0582	2023270.195
71	402498.3866	2023272.6292
71	402498.3866	2023272.6292
72	402500.3974	2023276.6509
72	402500.3974	2023276.6509
73	402502.8316	2023281.4134
73	402502.8316	2023281.4134
74	402503.1491	2023283.4242
74	402503.1491	2023283.4242
75	402504.1016	2023285.8584
75	402504.1016	2023285.8584
76	402503.6782	2023289.3509
76	402503.6782	2023289.3509
77	402503.0432	2023292.3142
77	402503.0432	2023292.3142
78	402501.2441	2023295.2776
78	402501.2441	2023295.2776
79	402500.2414	2023296.1942
79	402500.2414	2023296.1942
80	402504.1751	2023296.0762
80	402504.1751	2023296.0762
81	402507.5699	2023296.6495
81	402507.5699	2023296.6495
82	402509.0653	2023297.1953
82	402509.0653	2023297.1953
83	402510.426	2023297.9139
83	402510.426	2023297.9139
84	402511.6521	2023298.8054
84	402511.6521	2023298.8054
85	402512.7436	2023299.8697
85	402512.7436	2023299.8697
86	402513.5635	2023301.2643
86	402513.5635	2023301.2643
87	402514.9182	2023305.1261
87	402514.9182	2023305.1261
88	402515.9186	2023306.4843
88	402515.9186	2023306.4843
89	402517.6719	2023307.59
89	402517.6719	2023307.59
90	402519.6809	2023308.382
90	402519.6809	2023308.382
91	402521.3542	2023308.6341
91	402521.3542	2023308.6341
92	402522.5332	2023308.3364
92	402522.5332	2023308.3364
93	402523.1288	2023307.5798
93	402523.1288	2023307.5798

VÉRT	COORD EN X	COORD EN Y
94	402524.024	2023304.8681
94	402524.024	2023304.8681
95	402524.6498	2023303.8385
95	402524.6498	2023303.8385
96	402525.8392	2023302.8994
96	402525.8392	2023302.8994
97	402527.5603	2023301.9864
97	402527.5603	2023301.9864
98	402528.8535	2023301.6236
98	402528.8535	2023301.6236
99	402530.3718	2023301.6248
99	402530.3718	2023301.6248
100	402532.1027	2023301.9589
100	402532.1027	2023301.9589
101	402537.244	2023303.4024
101	402537.244	2023303.4024
102	402538.7859	2023303.542
102	402538.7859	2023303.542

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VÉRT	COORD EN X	COORD EN Y
1	402431.5678	2023246.1916
1	402431.5678	2023246.1916
2	402430.4414	2023245.1125
2	402430.4414	2023245.1125
3	402426.9489	2023242.7841
3	402426.9489	2023242.7841
4	402422.6098	2023240.6675
4	402422.6098	2023240.6675
5	402417.4239	2023238.0216
5	402417.4239	2023238.0216
6	402414.2489	2023235.905
6	402414.2489	2023235.905
7	402410.6506	2023234.5291
7	402410.6506	2023234.5291
8	402406.4172	2023232.3066
8	402406.4172	2023232.3066
9	402403.5597	2023230.5074
9	402403.5597	2023230.5074
10	402399.9614	2023228.7083
10	402399.9614	2023228.7083
11	402397.5272	2023227.1208
11	402397.5272	2023227.1208
12	402394.6697	2023224.7924
12	402394.6697	2023224.7924
13	402392.9764	2023223.0991
13	402392.9764	2023223.0991
14	402390.7539	2023220.9824
14	402390.7539	2023220.9824

VÉRT	COORD EN X	COORD EN Y
15	402388.6372	2023218.3366
15	402388.6372	2023218.3366
16	402387.0497	2023215.6907
16	402387.0497	2023215.6907
17	402385.6738	2023212.6216
17	402385.6738	2023212.6216
18	402384.5097	2023207.9649
18	402384.5097	2023207.9649
19	402384.933	2023205.4249
19	402384.933	2023205.4249
20	402384.933	2023203.846
20	402384.933	2023203.846
21	402384.933	2023202.7791
21	402384.933	2023202.7791
22	402385.1447	2023200.3449
22	402385.1447	2023200.3449
23	402386.203	2023197.1699
23	402386.203	2023197.1699
24	402387.0931	2023195.3262
24	402387.0931	2023195.3262
25	402387.6847	2023194.1007
25	402387.6847	2023194.1007
26	402388.6372	2023191.4549
26	402388.6372	2023191.4549
27	402389.8014	2023189.7615
27	402389.8014	2023189.7615
28	402391.0714	2023188.0682
28	402391.0714	2023188.0682
29	402392.553	2023186.1632
29	402392.553	2023186.1632
30	402394.1405	2023184.1524
30	402394.1405	2023184.1524
31	402395.9292	2023182.793
31	402395.9292	2023182.793
32	402396.3157	2023182.481
32	402396.3157	2023182.481
33	402397.3799	2023173.8523
33	402397.3799	2023173.8523
34	402394.8519	2023149.6533
34	402394.8519	2023149.6533
35	402388.4109	2023132.4543
35	402388.4109	2023132.4543
36	402394.6993	2023108.3829
36	402394.6993	2023108.3829
37	402428.2635	2023073.5841
37	402428.2635	2023073.5841
38	402428.4399	2023073.4012
38	402428.4399	2023073.4012
39	402416.3809	2023057.5142
39	402416.3809	2023057.5142

VÉRT	COORD EN X	COORD EN Y
40	402412.3779	2023043.1362
40	402412.3779	2023043.1362
41	402416.0569	2023014.2882
41	402416.0569	2023014.2882
42	402387.2171	2022991.38
42	402387.2171	2022991.38
43	402352.9504	2022960.7491
43	402352.9504	2022960.7491
44	402352.5084	2022961.4654
44	402352.5084	2022961.4654
45	402351.7963	2022962.1091
45	402351.7963	2022962.1091
46	402348.3275	2022963.995
46	402348.3275	2022963.995
47	402347.0982	2022964.9917
47	402347.0982	2022964.9917
48	402345.9869	2022966.4204
48	402345.9869	2022966.4204
49	402344.7429	2022967.1751
49	402344.7429	2022967.1751
50	402341.5419	2022968.1667
50	402341.5419	2022968.1667
51	402337.1087	2022970.1339
51	402337.1087	2022970.1339
52	402334.4243	2022971.5343
52	402334.4243	2022971.5343
53	402332.1801	2022973.0466
53	402332.1801	2022973.0466
54	402330.4294	2022974.6754
54	402330.4294	2022974.6754
55	402329.4254	2022976.118
55	402329.4254	2022976.118
56	402327.5551	2022979.7716
56	402327.5551	2022979.7716
57	402326.4607	2022981.1842
57	402326.4607	2022981.1842
58	402325.0882	2022982.4833
58	402325.0882	2022982.4833
59	402324.0794	2022983.0892
59	402324.0794	2022983.0892
60	402322.6807	2022983.509
60	402322.6807	2022983.509
61	402321.8569	2022983.4067
61	402321.8569	2022983.4067
62	402321.4093	2022982.9194
62	402321.4093	2022982.9194
63	402320.1194	2022982.9525
63	402320.1194	2022982.9525
64	402319.1581	2022982.4542
64	402319.1581	2022982.4542

VÉRT	COORD EN X	COORD EN Y
65	402318.6907	2022981.7823
65	402318.6907	2022981.7823
66	402318.3644	2022980.8667
66	402318.3644	2022980.8667
67	402318.3644	2022979.2792
67	402318.3644	2022979.2792
68	402318.3937	2022979.0278
68	402318.3937	2022979.0278
69	402316.3583	2022979.4349
69	402316.3583	2022979.4349
70	402315.0504	2022979.6965
70	402315.0504	2022979.6965
71	402311.3463	2022979.8288
71	402311.3463	2022979.8288
72	402308.8327	2022979.9611
72	402308.8327	2022979.9611
73	402304.2025	2022980.358
73	402304.2025	2022980.358
74	402301.6889	2022981.1517
74	402301.6889	2022981.1517
75	402297.9848	2022982.3423
75	402297.9848	2022982.3423
76	402294.2806	2022984.1944
76	402294.2806	2022984.1944
77	402290.4441	2022987.2371
77	402290.4441	2022987.2371
78	402286.0785	2022992.6611
78	402286.0785	2022992.6611
79	402283.8295	2022997.159
79	402283.8295	2022997.159
80	402280.9191	2023004.5674
80	402280.9191	2023004.5674
81	402279.7595	2023006.7667
81	402279.7595	2023006.7667
82	402279.6354	2023007.0021
82	402279.6354	2023007.0021
83	402277.5374	2023010.9808
83	402277.5374	2023010.9808
84	402277.0826	2023011.8434
84	402277.0826	2023011.8434
85	402276.0451	2023016.3046
85	402276.0451	2023016.3046
86	402275.3406	2023019.3342
86	402275.3406	2023019.3342
87	402269.5685	2023030.0181
87	402269.5685	2023030.0181
88	402268.8016	2023031.3171
88	402268.8016	2023031.3171
89	402268.6544	2023031.5664
89	402268.6544	2023031.5664

VÉRT	COORD EN X	COORD EN Y
90	402264.863	2023037.9886
90	402264.863	2023037.9886
91	402263.0862	2023040.9984
91	402263.0862	2023040.9984
92	402258.3236	2023049.8619
92	402258.3236	2023049.8619
93	402256.2332	2023054.4609
93	402256.2332	2023054.4609
94	402256.1926	2023054.5502
94	402256.1926	2023054.5502
95	402255.6778	2023055.6828
95	402255.6778	2023055.6828
96	402254.3549	2023060.1807
96	402254.3549	2023060.1807
97	402253.5841	2023063.3136
97	402253.5841	2023063.3136
98	402253.4818	2023068.5755
98	402253.4818	2023068.5755
99	402253.4962	2023068.7529
99	402253.4962	2023068.7529
100	402253.9304	2023074.0849
100	402253.9304	2023074.0849
101	402253.6545	2023075.9375
101	402253.6545	2023075.9375
102	402254.3159	2023077.9219
102	402254.3159	2023077.9219
103	402261.42	2023082.777
103	402261.42	2023082.777
104	402264.7933	2023085.0196
104	402264.7933	2023085.0196
105	402266.8092	2023089.7146
105	402266.8092	2023089.7146
106	402271.3115	2023090.5546
106	402271.3115	2023090.5546
107	402271.3606	2023090.5602
107	402271.3606	2023090.5602
108	402280.2624	2023090.6651
108	402280.2624	2023090.6651
109	402280.2878	2023090.6635
109	402280.2878	2023090.6635
110	402289.0973	2023089.217
110	402289.0973	2023089.217
111	402323.6352	2023080.3974
111	402323.6352	2023080.3974
112	402329.3982	2023078.3937
112	402329.3982	2023078.3937
113	402329.4423	2023078.3748
113	402329.4423	2023078.3748
114	402334.9414	2023075.3243
114	402334.9414	2023075.3243

VÉRT	COORD EN X	COORD EN Y
115	402334.9623	2023075.3106
115	402334.9623	2023075.3106
116	402339.867	2023071.3363
116	402339.867	2023071.3363
117	402355.7375	2023056.0007
117	402355.7375	2023056.0007
118	402356.4664	2023055.3204
118	402356.4664	2023055.3204
119	402357.2184	2023054.6658
119	402357.2184	2023054.6658
120	402357.5456	2023054.4005
120	402357.5456	2023054.4005
121	402357.6208	2023054.3339
121	402357.6208	2023054.3339
122	402357.6615	2023054.3064
122	402357.6615	2023054.3064
123	402357.9928	2023054.0377
123	402357.9928	2023054.0377
124	402358.7885	2023053.4369
124	402358.7885	2023053.4369
125	402359.6045	2023052.864
125	402359.6045	2023052.864
126	402360.44	2023052.3198
126	402360.44	2023052.3198
127	402361.2938	2023051.8049
127	402361.2938	2023051.8049
128	402361.7303	2023051.562
128	402361.7303	2023051.562
129	402361.7719	2023051.5339
129	402361.7719	2023051.5339
130	402361.8158	2023051.5144
130	402361.8158	2023051.5144
131	402362.165	2023051.32
131	402362.165	2023051.32
132	402363.0524	2023050.8656
132	402363.0524	2023050.8656
133	402363.9552	2023050.4423
133	402363.9552	2023050.4423
134	402364.872	2023050.0505
134	402364.872	2023050.0505
135	402365.8019	2023049.6909
135	402365.8019	2023049.6909
136	402366.3004	2023049.5177
136	402366.3004	2023049.5177
137	402366.3461	2023049.4974
137	402366.3461	2023049.4974
138	402366.3916	2023049.486
138	402366.3916	2023049.486
139	402366.7438	2023049.3637
139	402366.7438	2023049.3637

VÉRT	COORD EN X	COORD EN Y
140	402367.6964	2023049.0693
140	402367.6964	2023049.0693
141	402368.6586	2023048.8083
141	402368.6586	2023048.8083
142	402369.6294	2023048.5807
142	402369.6294	2023048.5807
143	402370.6074	2023048.387
143	402370.6074	2023048.387
144	402371.1564	2023048.298
144	402371.1564	2023048.298
145	402371.2044	2023048.286
145	402371.2044	2023048.286
146	402371.2497	2023048.2828
146	402371.2497	2023048.2828
147	402371.5916	2023048.2274
147	402371.5916	2023048.2274
148	402372.5807	2023048.102
148	402372.5807	2023048.102
149	402373.5736	2023048.011
149	402373.5736	2023048.011
150	402374.5691	2023047.9545
150	402374.5691	2023047.9545
151	402375.5659	2023047.9327
151	402375.5659	2023047.9327
152	402376.1508	2023047.9401
152	402376.1508	2023047.9401
153	402376.1993	2023047.9367
153	402376.1993	2023047.9367
154	402376.2427	2023047.9413
154	402376.2427	2023047.9413
155	402376.5628	2023047.9454
155	402376.5628	2023047.9454
156	402377.5588	2023047.9927
156	402377.5588	2023047.9927
157	402378.5525	2023048.0745
157	402378.5525	2023048.0745
158	402379.5427	2023048.1908
158	402379.5427	2023048.1908
159	402380.5283	2023048.3414
159	402380.5283	2023048.3414
160	402380.9981	2023048.43
160	402380.9981	2023048.43
161	402381.0621	2023048.3195
161	402381.0621	2023048.3195
162	402380.6739	2023048.1901
162	402380.6739	2023048.1901
163	402380.4029	2023047.8532
163	402380.4029	2023047.8532
164	402380.2594	2023047.3169
164	402380.2594	2023047.3169

VÉRT	COORD EN X	COORD EN Y
165	402380.3564	2023045.6501
165	402380.3564	2023045.6501
166	402380.9419	2023044.5927
166	402380.9419	2023044.5927
167	402383.1293	2023042.8527
167	402383.1293	2023042.8527
168	402383.8489	2023041.9988
168	402383.8489	2023041.9988
169	402384.472	2023040.7179
169	402384.472	2023040.7179
170	402384.8014	2023039.6175
170	402384.8014	2023039.6175
171	402384.9312	2023037.5357
171	402384.9312	2023037.5357
172	402384.4839	2023036.125
172	402384.4839	2023036.125
173	402383.5406	2023035.3102
173	402383.5406	2023035.3102
174	402382.1026	2023034.6963
174	402382.1026	2023034.6963
175	402379.9037	2023034.8176
175	402379.9037	2023034.8176
176	402379.2451	2023034.6963
176	402379.2451	2023034.6963
177	402378.4514	2023034.22
177	402378.4514	2023034.22
178	402378.0603	2023033.716
178	402378.0603	2023033.716
179	402377.8996	2023032.999
179	402377.8996	2023032.999
180	402378.214	2023030.0476
180	402378.214	2023030.0476
181	402378.1339	2023028.9813
181	402378.1339	2023028.9813
182	402377.5021	2023027.1888
182	402377.5021	2023027.1888
183	402376.5464	2023025.33
183	402376.5464	2023025.33
184	402374.9589	2023023.1075
184	402374.9589	2023023.1075
185	402371.6251	2023020.5675
185	402371.6251	2023020.5675
186	402369.2879	2023017.5904
186	402369.2879	2023017.5904
187	402368.4501	2023016.7575
187	402368.4501	2023016.7575
188	402367.3942	2023016.0922
188	402367.3942	2023016.0922
189	402366.1583	2023015.6004
189	402366.1583	2023015.6004

VÉRT	COORD EN X	COORD EN Y
190	402363.1444	2023015.1367
190	402363.1444	2023015.1367
191	402359.4155	2023015.3602
191	402359.4155	2023015.3602
192	402354.7976	2023016.2812
192	402354.7976	2023016.2812
193	402352.9135	2023016.7651
193	402352.9135	2023016.7651
194	402351.7813	2023017.2338
194	402351.7813	2023017.2338
195	402350.5326	2023018.2074
195	402350.5326	2023018.2074
196	402348.6063	2023020.4088
196	402348.6063	2023020.4088
197	402343.0501	2023027.5525
197	402343.0501	2023027.5525
198	402338.6132	2023031.2647
198	402338.6132	2023031.2647
199	402337.1763	2023032.7913
199	402337.1763	2023032.7913
200	402335.5256	2023036.1555
200	402335.5256	2023036.1555
201	402334.6363	2023037.2363
201	402334.6363	2023037.2363
202	402334.2748	2023037.504
202	402334.2748	2023037.504
203	402334.2394	2023039.3794
203	402334.2394	2023039.3794
204	402333.4457	2023041.3638
204	402333.4457	2023041.3638
205	402333.2869	2023042.5544
205	402333.2869	2023042.5544
206	402332.8107	2023043.2688
206	402332.8107	2023043.2688
207	402332.1961	2023043.3579
207	402332.1961	2023043.3579
208	402331.2232	2023043.0307
208	402331.2232	2023043.0307
209	402330.5088	2023042.5544
209	402330.5088	2023042.5544
210	402330.3983	2023042.1213
210	402330.3983	2023042.1213
211	402330.5882	2023040.8082
211	402330.5882	2023040.8082
212	402330.1119	2023039.1413
212	402330.1119	2023039.1413
213	402329.5658	2023038.197
213	402329.5658	2023038.197
214	402328.7625	2023038.03
214	402328.7625	2023038.03

VÉRT	COORD EN X	COORD EN Y
215	402327.2786	2023037.5748
215	402327.2786	2023037.5748
216	402325.905	2023036.9188
216	402325.905	2023036.9188
217	402323.6825	2023035.1725
217	402323.6825	2023035.1725
218	402321.7129	2023032.9278
218	402321.7129	2023032.9278
219	402320.1742	2023030.2993
219	402320.1742	2023030.2993
220	402318.399	2023030.4099
220	402318.399	2023030.4099
221	402316.7781	2023030.2006
221	402316.7781	2023030.2006
222	402315.3114	2023029.6715
222	402315.3114	2023029.6715
223	402313.9988	2023028.8225
223	402313.9988	2023028.8225
224	402312.8875	2023027.7113
224	402312.8875	2023027.7113
225	402312.0938	2023025.4888
225	402312.0938	2023025.4888
226	402311.574	2023024.9812
226	402311.574	2023024.9812
227	402309.9851	2023024.0923
227	402309.9851	2023024.0923
228	402309.395	2023023.5838
228	402309.395	2023023.5838
229	402308.2837	2023021.3613
229	402308.2837	2023021.3613
230	402307.3312	2023018.6625
230	402307.3312	2023018.6625
231	402307.195	2023017.0934
231	402307.195	2023017.0934
232	402307.3312	2023014.8525
232	402307.3312	2023014.8525
233	402307.7459	2023011.6994
233	402307.7459	2023011.6994
234	402308.3977	2023009.1187
234	402308.3977	2023009.1187
235	402309.3155	2023006.9975
235	402309.3155	2023006.9975
236	402310.5063	2023005.3275
236	402310.5063	2023005.3275
237	402312.7288	2023003.4225
237	402312.7288	2023003.4225
238	402315.2688	2023002.1525
238	402315.2688	2023002.1525
239	402317.8088	2023001.2
239	402317.8088	2023001.2

VÉRT	COORD EN X	COORD EN Y
240	402319.4551	2023001.0214
240	402319.4551	2023001.0214
241	402320.6663	2023001.2
241	402320.6663	2023001.2
242	402321.3965	2023001.6497
242	402321.3965	2023001.6497
243	402323.0475	2023003.2637
243	402323.0475	2023003.2637
244	402326.8575	2023005.1687
244	402326.8575	2023005.1687
245	402328.9837	2023007.1445
245	402328.9837	2023007.1445
246	402329.8738	2023007.7087
246	402329.8738	2023007.7087
247	402331.6374	2023008.2507
247	402331.6374	2023008.2507
248	402332.89	2023008.185
248	402332.89	2023008.185
249	402334.0183	2023007.489
249	402334.0183	2023007.489
250	402334.6363	2023006.5975
250	402334.6363	2023006.5975
251	402334.6363	2023005.3275
251	402334.6363	2023005.3275
252	402334.2181	2023004.2072
252	402334.2181	2023004.2072
253	402332.1596	2023001.7851
253	402332.1596	2023001.7851
254	402331.62	2023000.565
254	402331.62	2023000.565
255	402331.4752	2022999.2664
255	402331.4752	2022999.2664
256	402331.62	2022998.5012
256	402331.62	2022998.5012
257	402332.3211	2022997.8165
257	402332.3211	2022997.8165
258	402333.6838	2022997.2312
258	402333.6838	2022997.2312
259	402334.8624	2022997.0157
259	402334.8624	2022997.0157
260	402336.0651	2022997.0725
260	402336.0651	2022997.0725
261	402336.8003	2022997.4081
261	402336.8003	2022997.4081
262	402338.3807	2022998.6709
262	402338.3807	2022998.6709
263	402339.0813	2022998.8187
263	402339.0813	2022998.8187
264	402339.595	2022998.4841
264	402339.595	2022998.4841

VÉRT	COORD EN X	COORD EN Y
265	402340.8276	2022997.0725
265	402340.8276	2022997.0725
266	402344.3201	2022995.3262
266	402344.3201	2022995.3262
267	402346.9193	2022992.9776
267	402346.9193	2022992.9776
268	402347.9713	2022992.31
268	402347.9713	2022992.31
269	402349.4001	2022991.8337
269	402349.4001	2022991.8337
270	402349.915	2022991.2757
270	402349.915	2022991.2757
271	402350.9876	2022989.1349
271	402350.9876	2022989.1349
272	402352.186	2022988.1818
272	402352.186	2022988.1818
273	402353.5276	2022987.5474
273	402353.5276	2022987.5474
274	402355.0704	2022987.3743
274	402355.0704	2022987.3743
275	402357.6551	2022987.7062
275	402357.6551	2022987.7062
276	402359.5021	2022987.9859
276	402359.5021	2022987.9859
277	402360.6714	2022988.3412
277	402360.6714	2022988.3412
278	402363.0526	2022989.9287
278	402363.0526	2022989.9287
279	402364.2763	2022990.0875
279	402364.2763	2022990.0875
280	402365.9101	2022989.9287
280	402365.9101	2022989.9287
281	402367.0248	2022989.5794
281	402367.0248	2022989.5794
282	402369.8789	2022988.1824
282	402369.8789	2022988.1824
283	402374.0096	2022986.8671
283	402374.0096	2022986.8671
284	402375.3147	2022986.7949
284	402375.3147	2022986.7949
285	402376.3876	2022987.0712
285	402376.3876	2022987.0712
286	402377.3452	2022987.6581
286	402377.3452	2022987.6581
287	402378.2926	2022988.4999
287	402378.2926	2022988.4999
288	402379.1734	2022989.6461
288	402379.1734	2022989.6461
289	402379.8801	2022991.0399
289	402379.8801	2022991.0399

VÉRT	COORD EN X	COORD EN Y
290	402380.0963	2022992.2924
290	402380.0963	2022992.2924
291	402379.9202	2022995.2768
291	402379.9202	2022995.2768
292	402380.1976	2022996.4375
292	402380.1976	2022996.4375
293	402380.9914	2022997.7075
293	402380.9914	2022997.7075
294	402381.5727	2022998.1903
294	402381.5727	2022998.1903
295	402383.5314	2022999.295
295	402383.5314	2022999.295
296	402384.3493	2023000.2448
296	402384.3493	2023000.2448
297	402386.2302	2023003.2637
297	402386.2302	2023003.2637
298	402387.778	2023004.8999
298	402387.778	2023004.8999
299	402389.2464	2023006.1212
299	402389.2464	2023006.1212
300	402390.4517	2023006.7762
300	402390.4517	2023006.7762
301	402393.864	2023007.9231
301	402393.864	2023007.9231
302	402395.2789	2023008.6612
302	402395.2789	2023008.6612
303	402397.024	2023010.0805
303	402397.024	2023010.0805
304	402398.478	2023011.6169
304	402398.478	2023011.6169
305	402399.5456	2023013.1687
305	402399.5456	2023013.1687
306	402400.2002	2023014.6937
306	402400.2002	2023014.6937
307	402400.6809	2023017.5046
307	402400.6809	2023017.5046
308	402400.6203	2023018.7212
308	402400.6203	2023018.7212
309	402400.3589	2023019.7738
309	402400.3589	2023019.7738
310	402399.7239	2023021.0438
310	402399.7239	2023021.0438
311	402399.0449	2023021.8582
311	402399.0449	2023021.8582
312	402398.0693	2023022.5408
312	402398.0693	2023022.5408
313	402393.7976	2023024.2424
313	402393.7976	2023024.2424
314	402392.2627	2023025.1713
314	402392.2627	2023025.1713

VÉRT	COORD EN X	COORD EN Y
315	402390.0333	2023027.1257
315	402390.0333	2023027.1257
316	402388.9289	2023028.6638
316	402388.9289	2023028.6638
317	402388.4527	2023029.9338
317	402388.4527	2023029.9338
318	402388.286	2023031.3741
318	402388.286	2023031.3741
319	402388.4527	2023033.2675
319	402388.4527	2023033.2675
320	402388.9522	2023035.5925
320	402388.9522	2023035.5925
321	402389.7227	2023037.0775
321	402389.7227	2023037.0775
322	402390.3522	2023037.6126
322	402390.3522	2023037.6126
323	402392.7389	2023038.9825
323	402392.7389	2023038.9825
324	402394.3264	2023041.0463
324	402394.3264	2023041.0463
325	402395.2513	2023042.9062
325	402395.2513	2023042.9062
326	402395.7552	2023044.6976
326	402395.7552	2023044.6976
327	402396.097	2023046.8773
327	402396.097	2023046.8773
328	402396.0123	2023047.4244
328	402396.0123	2023047.4244
329	402395.7552	2023047.7138
329	402395.7552	2023047.7138
330	402395.0275	2023047.8423
330	402395.0275	2023047.8423
331	402394.3264	2023047.7138
331	402394.3264	2023047.7138
332	402393.5327	2023046.9201
332	402393.5327	2023046.9201
333	402392.4596	2023046.3399
333	402392.4596	2023046.3399
334	402390.9927	2023045.9676
334	402390.9927	2023045.9676
335	402389.8904	2023045.8978
335	402389.8904	2023045.8978
336	402388.7702	2023045.9676
336	402388.7702	2023045.9676
337	402387.1031	2023046.3801
337	402387.1031	2023046.3801
338	402382.8964	2023048.1901
338	402382.8964	2023048.1901
339	402381.6264	2023048.5076
339	402381.6264	2023048.5076

VÉRT	COORD EN X	COORD EN Y
340	402381.0672	2023048.3212
340	402381.0672	2023048.3212
341	402381.0036	2023048.431
341	402381.0036	2023048.431
342	402381.1318	2023048.4551
342	402381.1318	2023048.4551
343	402381.179	2023048.4601
343	402381.179	2023048.4601
344	402381.219	2023048.4716
344	402381.219	2023048.4716
345	402381.5081	2023048.5261
345	402381.5081	2023048.5261
346	402382.4809	2023048.7446
346	402382.4809	2023048.7446
347	402383.4455	2023048.9969
347	402383.4455	2023048.9969
348	402384.4008	2023049.2824
348	402384.4008	2023049.2824
349	402385.3456	2023049.6009
349	402385.3456	2023049.6009
350	402385.9481	2023049.8276
350	402385.9481	2023049.8276
351	402385.9921	2023049.8402
351	402385.9921	2023049.8402
352	402386.0275	2023049.8575
352	402386.0275	2023049.8575
353	402386.2788	2023049.952
353	402386.2788	2023049.952
354	402387.1992	2023050.3353
354	402387.1992	2023050.3353
355	402388.1058	2023050.7503
355	402388.1058	2023050.7503
356	402388.9974	2023051.1965
356	402388.9974	2023051.1965
357	402389.873	2023051.6734
357	402389.873	2023051.6734
358	402390.453	2023052.0159
358	402390.453	2023052.0159
359	402390.4925	2023052.0352
359	402390.4925	2023052.0352
360	402390.5223	2023052.0568
360	402390.5223	2023052.0568
361	402390.7315	2023052.1804
361	402390.7315	2023052.1804
362	402391.572	2023052.7169
362	402391.572	2023052.7169
363	402392.3932	2023053.2822
363	402392.3932	2023053.2822
364	402393.1944	2023053.8757
364	402393.1944	2023053.8757

VÉRT	COORD EN X	COORD EN Y
365	402393.9745	2023054.4966
365	402393.9745	2023054.4966
366	402394.5097	2023054.9538
366	402394.5097	2023054.9538
367	402394.5433	2023054.9783
367	402394.5433	2023054.9783
368	402394.567	2023055.0028
368	402394.567	2023055.0028
369	402394.7326	2023055.1443
369	402394.7326	2023055.1443
370	402395.4677	2023055.8178
370	402395.4677	2023055.8178
371	402396.1791	2023056.5165
371	402396.1791	2023056.5165
372	402396.8657	2023057.2394
372	402396.8657	2023057.2394
373	402397.5268	2023057.9857
373	402397.5268	2023057.9857
374	402397.9946	2023058.5521
374	402397.9946	2023058.5521
375	402398.0215	2023058.5801
375	402398.0215	2023058.5801
376	402398.039	2023058.6059
376	402398.039	2023058.6059
377	402398.1617	2023058.7545
377	402398.1617	2023058.7545
378	402398.7695	2023059.5449
378	402398.7695	2023059.5449
379	402399.3495	2023060.3559
379	402399.3495	2023060.3559
380	402399.901	2023061.1865
380	402399.901	2023061.1865
381	402400.4233	2023062.0358
381	402400.4233	2023062.0358
382	402400.8016	2023062.7016
382	402400.8016	2023062.7016
383	402400.8215	2023062.7311
383	402400.8215	2023062.7311
384	402400.8329	2023062.7567
384	402400.8329	2023062.7567
385	402400.9158	2023062.9027
385	402400.9158	2023062.9027
386	402401.378	2023063.7862
386	402401.378	2023063.7862
387	402401.8092	2023064.6851
387	402401.8092	2023064.6851
388	402402.209	2023065.5985
388	402402.209	2023065.5985
389	402402.5768	2023066.5252
389	402402.5768	2023066.5252

VÉRT	COORD EN X	COORD EN Y
390	402402.8451	2023067.2761
390	402402.8451	2023067.2761
391	402402.8581	2023067.3053
391	402402.8581	2023067.3053
392	402402.864	2023067.3292
392	402402.864	2023067.3292
393	402402.9123	2023067.4642
393	402402.9123	2023067.4642
394	402403.2149	2023068.4142
394	402403.2149	2023068.4142
395	402403.4844	2023069.3741
395	402403.4844	2023069.3741
396	402403.7204	2023070.3428
396	402403.7204	2023070.3428
397	402403.9227	2023071.3191
397	402403.9227	2023071.3191
398	402404.0627	2023072.1366
398	402404.0627	2023072.1366
399	402404.0694	2023072.1637
399	402404.0694	2023072.1637
400	402404.0709	2023072.1846
400	402404.0709	2023072.1846
401	402404.091	2023072.3019
401	402404.091	2023072.3019
402	402404.225	2023073.2899
402	402404.225	2023073.2899
403	402404.2571	2023073.6087
403	402404.2571	2023073.6087
404	402404.3247	2023074.282
404	402404.3247	2023074.282
405	402404.3899	2023075.2769
405	402404.3899	2023075.2769
406	402404.4205	2023076.2735
406	402404.4205	2023076.2735
407	402404.4171	2023077.1353
407	402404.4171	2023077.1353
408	402404.4187	2023077.1587
408	402404.4187	2023077.1587
409	402404.4169	2023077.1757
409	402404.4169	2023077.1757
410	402404.4165	2023077.2705
410	402404.4165	2023077.2705
411	402404.3779	2023078.2668
411	402404.3779	2023078.2668
412	402404.3049	2023079.2611
412	402404.3049	2023079.2611
413	402404.1973	2023080.2523
413	402404.1973	2023080.2523
414	402404.0553	2023081.2393
414	402404.0553	2023081.2393

VÉRT	COORD EN X	COORD EN Y
415	402403.8973	2023082.1201
415	402403.8973	2023082.1201
416	402403.8953	2023082.1383
416	402403.8953	2023082.1383
417	402403.8917	2023082.1509
417	402403.8917	2023082.1509
418	402403.8793	2023082.2207
418	402403.8793	2023082.2207
419	402403.6691	2023083.1953
419	402403.6691	2023083.1953
420	402403.4255	2023084.1621
420	402403.4255	2023084.1621
421	402403.1483	2023085.1199
421	402403.1483	2023085.1199
422	402402.8381	2023086.0674
422	402402.8381	2023086.0674
423	402402.5187	2023086.9391
423	402402.5187	2023086.9391
424	402402.5153	2023086.9515
424	402402.5153	2023086.9515
425	402402.5113	2023086.9595
425	402402.5113	2023086.9595
426	402402.4951	2023087.0038
426	402402.4951	2023087.0038
427	402402.1199	2023087.9273
427	402402.1199	2023087.9273
428	402401.7129	2023088.8376
428	402401.7129	2023088.8376
429	402401.2745	2023089.7331
429	402401.2745	2023089.7331
430	402400.8053	2023090.6127
430	402400.8053	2023090.6127
431	402400.3233	2023091.4457
431	402400.3233	2023091.4457
432	402400.3203	2023091.4517
432	402400.3203	2023091.4517
433	402400.3177	2023091.4555
433	402400.3177	2023091.4555
434	402400.3059	2023091.4757
434	402400.3059	2023091.4757
435	402399.7767	2023092.3207
435	402399.7767	2023092.3207
436	402399.2187	2023093.1471
436	402399.2187	2023093.1471
437	402398.6323	2023093.9533
437	402398.6323	2023093.9533
438	402398.0181	2023094.7389
438	402398.0181	2023094.7389
439	402397.3771	2023095.5027
439	402397.3771	2023095.5027

VÉRT	COORD EN X	COORD EN Y
440	402377.8629	2023119.7051
440	402377.8629	2023119.7051
441	402375.6583	2023122.8167
441	402375.6583	2023122.8167
442	402375.5959	2023122.9163
442	402375.5959	2023122.9163
443	402373.1809	2023127.7065
443	402373.1809	2023127.7065
444	402373.1523	2023127.7767
444	402373.1523	2023127.7767
445	402371.5979	2023132.9397
445	402371.5979	2023132.9397
446	402371.5883	2023132.9829
446	402371.5883	2023132.9829
447	402370.9493	2023138.378
447	402370.9493	2023138.378
448	402370.2883	2023159.9488
448	402370.2883	2023159.9488
449	402370.2667	2023160.4872
449	402370.2667	2023160.4872
450	402370.2603	2023160.5341
450	402370.2603	2023160.5341
451	402370.2411	2023160.9353
451	402370.2411	2023160.9353
452	402370.1601	2023161.9195
452	402370.1601	2023161.9195
453	402370.0451	2023162.9005
453	402370.0451	2023162.9005
454	402369.8965	2023163.8771
454	402369.8965	2023163.8771
455	402369.7145	2023164.8477
455	402369.7145	2023164.8477
456	402369.5911	2023165.3999
456	402369.5911	2023165.3999
457	402369.5847	2023165.4477
457	402369.5847	2023165.4477
458	402369.5713	2023165.4893
458	402369.5713	2023165.4893
459	402369.4991	2023165.8117
459	402369.4991	2023165.8117
460	402369.2509	2023166.7677
460	402369.2509	2023166.7677
461	402368.9699	2023167.7145
461	402368.9699	2023167.7145
462	402368.6565	2023168.6512
462	402368.6565	2023168.6512
463	402368.3111	2023169.5765
463	402368.3111	2023169.5765
464	402368.0651	2023170.1717
464	402368.0651	2023170.1717

VÉRT	COORD EN X	COORD EN Y
465	402368.0515	2023170.2143
465	402368.0515	2023170.2143
466	402368.0337	2023170.248
466	402368.0337	2023170.248
467	402367.9341	2023170.4893
467	402367.9341	2023170.4893
468	402367.5259	2023171.3887
468	402367.5259	2023171.3887
469	402367.0869	2023172.2735
469	402367.0869	2023172.2735
470	402366.6179	2023173.1427
470	402366.6179	2023173.1427
471	402366.1191	2023173.9953
471	402366.1191	2023173.9953
472	402365.7317	2023174.6083
472	402365.7317	2023174.6083
473	402365.7139	2023174.6421
473	402365.7139	2023174.6421
474	402365.6949	2023174.6665
474	402365.6949	2023174.6665
475	402365.5915	2023174.8304
475	402365.5915	2023174.8304
476	402365.0355	2023175.6465
476	402365.0355	2023175.6465
477	402364.4517	2023176.4433
477	402364.4517	2023176.4433
478	402363.8409	2023177.2193
478	402363.8409	2023177.2193
479	402363.2037	2023177.9741
479	402363.2037	2023177.9741
480	402362.6607	2023178.5741
480	402362.6607	2023178.5741
481	402362.6429	2023178.597
481	402362.6429	2023178.597
482	402362.6267	2023178.6117
482	402362.6267	2023178.6117
483	402362.5411	2023178.7065
483	402362.5411	2023178.7065
484	402361.8535	2023179.4156
484	402361.8535	2023179.4156
485	402361.1421	2023180.1006
485	402361.1421	2023180.1006
486	402360.4073	2023180.7607
486	402360.4073	2023180.7607
487	402359.6505	2023181.3954
487	402359.6505	2023181.3954
488	402358.9441	2023181.9474
488	402358.9441	2023181.9474
489	402358.9319	2023181.9583
489	402358.9319	2023181.9583

VÉRT	COORD EN X	COORD EN Y
490	402358.9221	2023181.9645
490	402358.9221	2023181.9645
491	402358.8723	2023182.0035
491	402358.8723	2023182.0035
492	402358.0735	2023182.5845
492	402358.0735	2023182.5845
493	402357.2555	2023183.1379
493	402357.2555	2023183.1379
494	402356.4187	2023183.6625
494	402356.4187	2023183.6625
495	402355.5643	2023184.1584
495	402355.5643	2023184.1584
496	402354.6935	2023184.6244
496	402354.6935	2023184.6244
497	402352.0149	2023185.9995
497	402352.0149	2023185.9995
498	402353.7181	2023186.8511
498	402353.7181	2023186.8511
499	402360.2411	2023189.1201
499	402360.2411	2023189.1201
500	402368.4641	2023187.1351
500	402368.4641	2023187.1351
501	402371.8671	2023187.1351
501	402371.8671	2023187.1351
502	402374.1361	2023188.5531
502	402374.1361	2023188.5531
503	402374.4201	2023192.8061
503	402374.4201	2023192.8061
504	402369.5989	2023197.9107
504	402369.5989	2023197.9107
505	402363.0761	2023205.5671
505	402363.0761	2023205.5671
506	402360.8081	2023211.8061
506	402360.8081	2023211.8061
507	402359.3901	2023218.8951
507	402359.3901	2023218.8951
508	402359.2391	2023229.7821
508	402359.2391	2023229.7821
509	402358.0865	2023232.7419
509	402358.0865	2023232.7419
510	402357.4049	2023234.4923
510	402357.4049	2023234.4923
511	402356.7692	2023235.0372
511	402356.7692	2023235.0372
512	402378.0535	2023240.8157
512	402378.0535	2023240.8157
513	402380.5163	2023241.4402
513	402380.5163	2023241.4402
514	402396.1627	2023243.8193
514	402396.1627	2023243.8193

VÉRT	COORD EN X	COORD EN Y
515	402429.0549	2023245.9156
515	402429.0549	2023245.9156
516	402429.4529	2023245.9438
516	402429.4529	2023245.9438
517	402429.5015	2023245.9519
517	402429.5015	2023245.9519
518	402430.0451	2023245.9959
518	402430.0451	2023245.9959
519	402431.0319	2023246.1105
519	402431.0319	2023246.1105

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VÉRT	COORD EN X	COORD EN Y
1	402338.665	2022964.363
1	402338.665	2022964.363
2	402338.6031	2022964.2703
2	402338.6031	2022964.2703
3	402338.2856	2022963.212
3	402338.2856	2022963.212
4	402336.9097	2022962.7887
4	402336.9097	2022962.7887
5	402336.3806	2022962.1537
5	402336.3806	2022962.1537
6	402336.2747	2022961.0953
6	402336.2747	2022961.0953
7	402335.9575	2022960.2928
7	402335.9575	2022960.2928
8	402334.7455	2022958.6164
8	402334.7455	2022958.6164
9	402334.3697	2022957.8145
9	402334.3697	2022957.8145
10	402334.0502	2022956.1681
10	402334.0502	2022956.1681
11	402334.1581	2022954.957
11	402334.1581	2022954.957
12	402335.0047	2022953.4753
12	402335.0047	2022953.4753
13	402335.2515	2022951.1112
13	402335.2515	2022951.1112
14	402335.5339	2022950.4062
14	402335.5339	2022950.4062
15	402336.2401	2022949.6704
15	402336.2401	2022949.6704
16	402336.9097	2022949.3478
16	402336.9097	2022949.3478
17	402337.5447	2022949.3478
17	402337.5447	2022949.3478
18	402337.9979	2022949.6202
18	402337.9979	2022949.6202

VÉRT	COORD EN X	COORD EN Y
19	402339.0264	2022950.9353
19	402339.0264	2022950.9353
20	402340.219	2022951.283
20	402340.219	2022951.283
21	402342.0956	2022951.2528
21	402342.0956	2022951.2528
22	402344.2122	2022950.8295
22	402344.2122	2022950.8295
23	402346.0114	2022949.7712
23	402346.0114	2022949.7712
24	402346.3351	2022949.728
24	402346.3351	2022949.728
25	402346.2946	2022949.5841
25	402346.2946	2022949.5841
26	402346.1646	2022949.1218
26	402346.1646	2022949.1218
27	402344.5771	2022942.4543
27	402344.5771	2022942.4543
28	402344.0479	2022940.2318
28	402344.0479	2022940.2318
29	402343.4129	2022937.3743
29	402343.4129	2022937.3743
30	402341.0846	2022934.0935
30	402341.0846	2022934.0935
31	402338.9679	2022929.8601
31	402338.9679	2022929.8601
32	402336.7454	2022925.521
32	402336.7454	2022925.521
33	402334.7346	2022922.8751
33	402334.7346	2022922.8751
34	402332.9354	2022918.9593
34	402332.9354	2022918.9593
35	402331.0304	2022915.9959
35	402331.0304	2022915.9959
36	402329.3371	2022911.6568
36	402329.3371	2022911.6568
37	402329.178	2022911.3271
37	402329.178	2022911.3271
38	402328.1432	2022911.4947
38	402328.1432	2022911.4947
39	402327.6564	2022912.0895
39	402327.6564	2022912.0895
40	402327.2171	2022913.6114
40	402327.2171	2022913.6114
41	402327.0448	2022914.3678
41	402327.0448	2022914.3678
42	402327.4817	2022914.7623
42	402327.4817	2022914.7623
43	402327.8125	2022914.9607
43	402327.8125	2022914.9607

VÉRT	COORD EN X	COORD EN Y
44	402327.9075	2022915.2555
44	402327.9075	2022915.2555
45	402327.7463	2022916.2837
45	402327.7463	2022916.2837
46	402328.02	2022916.7025
46	402328.02	2022916.7025
47	402329.2677	2022917.7389
47	402329.2677	2022917.7389
48	402329.863	2022919.3925
48	402329.863	2022919.3925
49	402330.6567	2022920.7816
49	402330.6567	2022920.7816
50	402330.9542	2022921.9676
50	402330.9542	2022921.9676
51	402330.9662	2022923.2392
51	402330.9662	2022923.2392
52	402331.9691	2022925.1674
52	402331.9691	2022925.1674
53	402332.5088	2022926.8405
53	402332.5088	2022926.8405
54	402333.7634	2022931.3954
54	402333.7634	2022931.3954
55	402334.101	2022933.3237
55	402334.101	2022933.3237
56	402333.9879	2022935.1225
56	402333.9879	2022935.1225
57	402333.3026	2022936.4979
57	402333.3026	2022936.4979
58	402332.3765	2022937.4239
58	402332.3765	2022937.4239
59	402331.733	2022937.7069
59	402331.733	2022937.7069
60	402330.9104	2022937.7808
60	402330.9104	2022937.7808
61	402328.0109	2022937.2916
61	402328.0109	2022937.2916
62	402325.4974	2022936.7624
62	402325.4974	2022936.7624
63	402323.4827	2022935.9812
63	402323.4827	2022935.9812
64	402320.9994	2022934.6458
64	402320.9994	2022934.6458
65	402318.6314	2022933.3978
65	402318.6314	2022933.3978
66	402317.6921	2022932.3968
66	402317.6921	2022932.3968
67	402317.2953	2022931.0739
67	402317.2953	2022931.0739
68	402317.557	2022930.6391
68	402317.557	2022930.6391

VÉRT	COORD EN X	COORD EN Y
69	402318.8828	2022929.6187
69	402318.8828	2022929.6187
70	402319.6073	2022927.8316
70	402319.6073	2022927.8316
71	402319.6826	2022926.9859
71	402319.6826	2022926.9859
72	402319.5442	2022926.3114
72	402319.5442	2022926.3114
73	402319.1785	2022925.8452
73	402319.1785	2022925.8452
74	402317.5598	2022924.5916
74	402317.5598	2022924.5916
75	402316.8984	2022923.401
75	402316.8984	2022923.401
76	402316.274	2022922.9307
76	402316.274	2022922.9307
77	402314.914	2022922.3426
77	402314.914	2022922.3426
78	402313.2552	2022921.52
78	402313.2552	2022921.52
79	402312.2682	2022921.2843
79	402312.2682	2022921.2843
80	402310.0192	2022921.8135
80	402310.0192	2022921.8135
81	402308.6963	2022921.6812
81	402308.6963	2022921.6812
82	402308.3582	2022921.1334
82	402308.3582	2022921.1334
83	402308.1671	2022919.6968
83	402308.1671	2022919.6968
84	402308.1671	2022915.0666
84	402308.1671	2022915.0666
85	402307.1088	2022911.7593
85	402307.1088	2022911.7593
86	402305.8533	2022909.6101
86	402305.8533	2022909.6101
87	402305.5213	2022908.7166
87	402305.5213	2022908.7166
88	402305.4295	2022907.326
88	402305.4295	2022907.326
89	402305.6536	2022905.8061
89	402305.6536	2022905.8061
90	402306.3238	2022903.9965
90	402306.3238	2022903.9965
91	402307.2411	2022902.7634
91	402307.2411	2022902.7634
92	402308.0022	2022902.3739
92	402308.0022	2022902.3739
93	402310.0179	2022901.9386
93	402310.0179	2022901.9386

VÉRT	COORD EN X	COORD EN Y
94	402310.6807	2022901.5728
94	402310.6807	2022901.5728
95	402311.3463	2022900.7342
95	402311.3463	2022900.7342
96	402311.203	2022900.574
96	402311.203	2022900.574
97	402306.546	2022898.356
97	402306.546	2022898.356
98	402302.555	2022899.465
98	402302.555	2022899.465
99	402297.898	2022903.678
99	402297.898	2022903.678
100	402293.463	2022906.339
100	402293.463	2022906.339
101	402290.359	2022906.561
101	402290.359	2022906.561
102	402287.698	2022904.787
102	402287.698	2022904.787
103	402283.707	2022899.909
103	402283.707	2022899.909
104	402278.163	2022898.135
104	402278.163	2022898.135
105	402270.402	2022898.8
105	402270.402	2022898.8
106	402265.302	2022901.017
106	402265.302	2022901.017
107	402263.084	2022904.122
107	402263.084	2022904.122
108	402263.084	2022908.335
108	402263.084	2022908.335
109	402263.528	2022913.435
109	402263.528	2022913.435
110	402259.98	2022917.426
110	402259.98	2022917.426
111	402251.11	2022919.644
111	402251.11	2022919.644
112	402245.788	2022920.309
112	402245.788	2022920.309
113	402242.241	2022918.313
113	402242.241	2022918.313
114	402238.693	2022913.435
114	402238.693	2022913.435
115	402237.362	2022903.456
115	402237.362	2022903.456
116	402233.814	2022899.909
116	402233.814	2022899.909
117	402229.379	2022899.243
117	402229.379	2022899.243
118	402226.94	2022902.126
118	402226.94	2022902.126

VÉRT	COORD EN X	COORD EN Y
119	402222.949	2022904.122
119	402222.949	2022904.122
120	402218.514	2022903.678
120	402218.514	2022903.678
121	402212.527	2022904.787
121	402212.527	2022904.787
122	402210.753	2022907.891
122	402210.753	2022907.891
123	402210.975	2022910.552
123	402210.975	2022910.552
124	402213.857	2022915.874
124	402213.857	2022915.874
125	402214.9543	2022921.9846
125	402214.9543	2022921.9846
126	402215.41	2022924.522
126	402215.41	2022924.522
127	402215.6154	2022934.395
127	402215.6154	2022934.395
128	402263.0666	2022924.5055
128	402263.0666	2022924.5055
129	402264.0505	2022924.3183
129	402264.0505	2022924.3183
130	402265.0402	2022924.1655
130	402265.0402	2022924.1655
131	402266.0347	2022924.0473
131	402266.0347	2022924.0473
132	402267.0327	2022923.9638
132	402267.0327	2022923.9638
133	402267.9414	2022923.9196
133	402267.9414	2022923.9196
134	402267.9583	2022923.9176
134	402267.9583	2022923.9176
135	402267.9701	2022923.9182
135	402267.9701	2022923.9182
136	402268.033	2022923.9152
136	402268.033	2022923.9152
137	402269.0344	2022923.9014
137	402269.0344	2022923.9014
138	402270.0357	2022923.9226
138	402270.0357	2022923.9226
139	402271.0356	2022923.9787
139	402271.0356	2022923.9787
140	402272.033	2022924.0696
140	402272.033	2022924.0696
141	402272.9427	2022924.1846
141	402272.9427	2022924.1846
142	402272.9582	2022924.1854
142	402272.9582	2022924.1854
143	402272.9689	2022924.1879
143	402272.9689	2022924.1879

VÉRT	COORD EN X	COORD EN Y
144	402273.0266	2022924.1952
144	402273.0266	2022924.1952
145	402274.0152	2022924.3554
145	402274.0152	2022924.3554
146	402274.9976	2022924.5499
146	402274.9976	2022924.5499
147	402275.9726	2022924.7786
147	402275.9726	2022924.7786
148	402276.9391	2022925.0411
148	402276.9391	2022925.0411
149	402277.8217	2022925.3142
149	402277.8217	2022925.3142
150	402277.8357	2022925.3175
150	402277.8357	2022925.3175
151	402277.845	2022925.3214
151	402277.845	2022925.3214
152	402277.8958	2022925.3372
152	402277.8958	2022925.3372
153	402278.8417	2022925.6664
153	402278.8417	2022925.6664
154	402279.7754	2022926.0284
154	402279.7754	2022926.0284
155	402280.696	2022926.4227
155	402280.696	2022926.4227
156	402281.6023	2022926.8489
156	402281.6023	2022926.8489
157	402282.4304	2022927.2741
157	402282.4304	2022927.2741
158	402282.4425	2022927.2793
158	402282.4425	2022927.2793
159	402282.4502	2022927.2843
159	402282.4502	2022927.2843
160	402282.4932	2022927.3064
160	402282.4932	2022927.3064
161	402283.3676	2022927.7947
161	402283.3676	2022927.7947
162	402284.2244	2022928.3131
162	402284.2244	2022928.3131
163	402285.0627	2022928.8611
163	402285.0627	2022928.8611
164	402285.8813	2022929.4381
164	402285.8813	2022929.4381
165	402286.6286	2022930.0047
165	402286.6286	2022930.0047
166	402286.6386	2022930.0112
166	402286.6386	2022930.0112
167	402286.6447	2022930.0169
167	402286.6447	2022930.0169
168	402286.6793	2022930.0432
168	402286.6793	2022930.0432

VÉRT	COORD EN X	COORD EN Y
169	402287.4558	2022930.6757
169	402287.4558	2022930.6757
170	402288.2097	2022931.3349
170	402288.2097	2022931.3349
171	402288.9402	2022932.02
171	402288.9402	2022932.02
172	402289.6463	2022932.7302
172	402289.6463	2022932.7302
173	402290.2888	2022933.423
173	402290.2888	2022933.423
174	402290.2966	2022933.4303
174	402290.2966	2022933.4303
175	402290.3011	2022933.4362
175	402290.3011	2022933.4362
176	402290.3273	2022933.4645
176	402290.3273	2022933.4645
177	402290.9823	2022934.2222
177	402290.9823	2022934.2222
178	402291.6104	2022935.0022
178	402291.6104	2022935.0022
179	402292.211	2022935.8036
179	402292.211	2022935.8036
180	402292.7833	2022936.6255
180	402292.7833	2022936.6255
181	402293.2996	2022937.4251
181	402293.2996	2022937.4251
182	402293.3053	2022937.4326
182	402293.3053	2022937.4326
183	402293.3082	2022937.4385
183	402293.3082	2022937.4385
184	402293.3266	2022937.4668
184	402293.3266	2022937.4668
185	402293.8402	2022938.3266
185	402293.8402	2022938.3266
186	402294.3235	2022939.2037
186	402294.3235	2022939.2037
187	402294.776	2022940.0972
187	402294.776	2022940.0972
188	402295.197	2022941.0058
188	402295.197	2022941.0058
189	402295.5696	2022941.8893
189	402295.5696	2022941.8893
190	402295.5733	2022941.8966
190	402295.5733	2022941.8966
191	402295.5749	2022941.902
191	402295.5749	2022941.902
192	402295.5861	2022941.9287
192	402295.5861	2022941.9287
193	402295.9429	2022942.8645
193	402295.9429	2022942.8645

VÉRT	COORD EN X	COORD EN Y
194	402296.2667	2022943.8121
194	402296.2667	2022943.8121
195	402296.5574	2022944.7705
195	402296.5574	2022944.7705
196	402296.8144	2022945.7385
196	402296.8144	2022945.7385
197	402297.0296	2022946.6801
197	402297.0296	2022946.6801
198	402297.0316	2022946.6866
198	402297.0316	2022946.6866
199	402297.0322	2022946.6913
199	402297.0322	2022946.6913
200	402297.0376	2022946.7148
200	402297.0376	2022946.7148
201	402297.2266	2022947.6983
201	402297.2266	2022947.6983
202	402297.3811	2022948.6878
202	402297.3811	2022948.6878
203	402297.5011	2022949.682
203	402297.5011	2022949.682
204	402297.5864	2022950.6799
204	402297.5864	2022950.6799
205	402297.6354	2022951.6516
205	402297.6354	2022951.6516
206	402297.6361	2022951.6571
206	402297.6361	2022951.6571
207	402297.6359	2022951.6609
207	402297.6359	2022951.6609
208	402297.6368	2022951.6801
208	402297.6368	2022951.6801
209	402297.6524	2022952.6815
209	402297.6524	2022952.6815
210	402297.633	2022953.6828
210	402297.633	2022953.6828
211	402297.5787	2022954.6828
211	402297.5787	2022954.6828
212	402297.4896	2022955.6803
212	402297.4896	2022955.6803
213	402297.3684	2022956.6529
213	402297.3684	2022956.6529
214	402297.3679	2022956.6585
214	402297.3679	2022956.6585
215	402297.3658	2022956.6741
215	402297.3658	2022956.6741
216	402297.2074	2022957.663
216	402297.2074	2022957.663
217	402297.0146	2022958.6458
217	402297.0146	2022958.6458
218	402296.7877	2022959.6212
218	402296.7877	2022959.6212

VÉRT	COORD EN X	COORD EN Y
219	402296.5269	2022960.5882
219	402296.5269	2022960.5882
220	402296.2368	2022961.5318
220	402296.2368	2022961.5318
221	402296.2358	2022961.5354
221	402296.2358	2022961.5354
222	402296.2326	2022961.5454
222	402296.2326	2022961.5454
223	402295.9051	2022962.4919
223	402295.9051	2022962.4919
224	402295.5448	2022963.4263
224	402295.5448	2022963.4263
225	402295.1521	2022964.3476
225	402295.1521	2022964.3476
226	402294.7276	2022965.2547
226	402294.7276	2022965.2547
227	402294.2744	2022966.1411
227	402294.2744	2022966.1411
228	402294.2717	2022966.1464
228	402294.2717	2022966.1464
229	402293.785	2022967.0216
229	402293.785	2022967.0216
230	402293.2681	2022967.8794
230	402293.2681	2022967.8794
231	402292.7215	2022968.7186
231	402292.7215	2022968.7186
232	402292.1461	2022969.5383
232	402292.1461	2022969.5383
233	402291.5425	2022970.3374
233	402291.5425	2022970.3374
234	402251.06	2023022.0285
234	402251.06	2023022.0285
235	402227.5799	2023052.0098
235	402227.5799	2023052.0098
236	402220.4819	2023061.073
236	402220.4819	2023061.073
237	402220.205	2023061.4437
237	402220.205	2023061.4437
238	402220.1658	2023061.4995
238	402220.1658	2023061.4995
239	402219.1874	2023063.1632
239	402219.1874	2023063.1632
240	402219.1719	2023063.196
240	402219.1719	2023063.196
241	402218.4981	2023065.0021
241	402218.4981	2023065.0021
242	402218.4881	2023065.0386
242	402218.4881	2023065.0386
243	402218.1383	2023066.9333
243	402218.1383	2023066.9333

VÉRT	COORD EN X	COORD EN Y
244	402218.1347	2023066.9714
244	402218.1347	2023066.9714
245	402218.1192	2023068.8981
245	402218.1192	2023068.8981
246	402218.1221	2023068.9357
246	402218.1221	2023068.9357
247	402218.4417	2023070.8371
247	402218.4417	2023070.8371
248	402218.4505	2023070.8718
248	402218.4505	2023070.8718
249	402219.0962	2023072.6911
249	402219.0962	2023072.6911
250	402219.1097	2023072.7212
250	402219.1097	2023072.7212
251	402220.0633	2023074.4039
251	402220.0633	2023074.4039
252	402220.0795	2023074.4278
252	402220.0795	2023074.4278
253	402221.3139	2023075.9232
253	402221.3139	2023075.9232
254	402221.3302	2023075.9401
254	402221.3302	2023075.9401
255	402222.8103	2023077.2024
255	402222.8103	2023077.2024
256	402222.824	2023077.2124
256	402222.824	2023077.2124
257	402224.5072	2023078.2023
257	402224.5072	2023078.2023
258	402224.5154	2023078.2064
258	402224.5154	2023078.2064
259	402226.3533	2023078.892
259	402226.3533	2023078.892
260	402262.7431	2023088.9561
260	402262.7431	2023088.9561
261	402264.9077	2023089.3599
261	402264.9077	2023089.3599
262	402264.304	2023087.6454
262	402264.304	2023087.6454
263	402263.1795	2023086.2563
263	402263.1795	2023086.2563
264	402260.4675	2023084.2058
264	402260.4675	2023084.2058
265	402256.4326	2023081.4938
265	402256.4326	2023081.4938
266	402253.1915	2023079.1787
266	402253.1915	2023079.1787
267	402251.3739	2023075.3487
267	402251.3739	2023075.3487
268	402251.6498	2023073.8784
268	402251.6498	2023073.8784

VÉRT	COORD EN X	COORD EN Y
269	402251.6194	2023073.4878
269	402251.6194	2023073.4878
270	402251.6036	2023073.2863
270	402251.6036	2023073.2863
271	402251.3377	2023069.8779
271	402251.3377	2023069.8779
272	402251.4656	2023068.1966
272	402251.4656	2023068.1966
273	402251.4795	2023068.014
273	402251.4795	2023068.014
274	402251.4962	2023067.7945
274	402251.4962	2023067.7945
275	402252.0001	2023061.1672
275	402252.0001	2023061.1672
276	402254.5401	2023053.1238
276	402254.5401	2023053.1238
277	402255.4653	2023049.7695
277	402255.4653	2023049.7695
278	402257.9539	2023044.9409
278	402257.9539	2023044.9409
279	402260.4394	2023039.7154
279	402260.4394	2023039.7154
280	402262.2128	2023036.4641
280	402262.2128	2023036.4641
281	402263.5533	2023034.0066
281	402263.5533	2023034.0066
282	402264.2494	2023032.7303
282	402264.2494	2023032.7303
283	402265.3662	2023030.6777
283	402265.3662	2023030.6777
284	402268.9309	2023024.1263
284	402268.9309	2023024.1263
285	402270.3514	2023020.6089
285	402270.3514	2023020.6089
286	402270.4645	2023020.329
286	402270.4645	2023020.329
287	402270.6274	2023019.9256
287	402270.6274	2023019.9256
288	402272.0811	2023016.3261
288	402272.0811	2023016.3261
289	402273.6686	2023012.1986
289	402273.6686	2023012.1986
290	402274.8328	2023009.0236
290	402274.8328	2023009.0236
291	402276.4203	2023006.4836
291	402276.4203	2023006.4836
292	402277.7961	2023004.367
292	402277.7961	2023004.367
293	402278.1186	2023003.6144
293	402278.1186	2023003.6144

VÉRT	COORD EN X	COORD EN Y
294	402278.7486	2023002.1445
294	402278.7486	2023002.1445
295	402279.6222	2023000.441
295	402279.6222	2023000.441
296	402280.8653	2022998.0169
296	402280.8653	2022998.0169
297	402282.6488	2022995.1187
297	402282.6488	2022995.1187
298	402283.4053	2022993.8894
298	402283.4053	2022993.8894
299	402285.276	2022989.8807
299	402285.276	2022989.8807
300	402285.6278	2022989.1269
300	402285.6278	2022989.1269
301	402286.3314	2022988.5619
301	402286.3314	2022988.5619
302	402292.6128	2022983.5177
302	402292.6128	2022983.5177
303	402297.3753	2022980.6602
303	402297.3753	2022980.6602
304	402301.397	2022979.1786
304	402301.397	2022979.1786
305	402301.9733	2022979.0228
305	402301.9733	2022979.0228
306	402305.3129	2022978.1202
306	402305.3129	2022978.1202
307	402311.8745	2022977.8027
307	402311.8745	2022977.8027
308	402318.542	2022976.5327
308	402318.542	2022976.5327
309	402319.8885	2022976.1287
309	402319.8885	2022976.1287
310	402324.8921	2022974.6277
310	402324.8921	2022974.6277
311	402330.8187	2022969.6536
311	402330.8187	2022969.6536
312	402335.0521	2022966.9019
312	402335.0521	2022966.9019

POLÍGONO: co39

VÉRT	COORD EN X	COORD EN Y
1	402325.5291	2022896.2716
1	402325.5291	2022896.2716
2	402324.6816	2022890.4964
2	402324.6816	2022890.4964
3	402324.5896	2022890.68
3	402324.5896	2022890.68
4	402324.0895	2022891.9664
4	402324.0895	2022891.9664
5	402324.407	2022894.0302
5	402324.407	2022894.0302
6	402325.2201	2022895.6542
6	402325.2201	2022895.6542

POLÍGONO: co4

VÉRT	COORD EN X	COORD EN Y
1	401930.8616	2025021.9641
2	401931.0471	2025021.1011
3	401932.0721	2025019.1167
4	401933.0315	2025017.7939
5	401935.2411	2025015.6897
6	401936.6363	2025014.1227
7	401938.5839	2025012.2588
8	401941.2665	2025009.8233
9	401942.2187	2025009.2715
10	401944.0213	2025008.227
11	401944.4277	2025008.0527
12	401944.8043	2025007.4335
13	401946.5507	2025005.5285
14	401947.1857	2025004.1791
15	401947.2651	2025002.8299
16	401946.8757	2025001.7536
17	401945.7569	2025000.2105
18	401945.0425	2024999.3373
19	401943.9313	2024998.5435
20	401943.5343	2024997.7499
21	401942.8995	2024997.5117
22	401942.7407	2024997.1943
23	401942.6676	2024996.612
24	401942.8753	2024995.1545
25	401942.6613	2024994.7335
26	401941.6293	2024994.6541
27	401940.9151	2024994.8923
28	401940.4387	2024995.5273
29	401939.6824	2024996.1692
30	401938.7719	2024996.6385
31	401937.1647	2024996.9724
32	401935.9143	2024996.7179
33	401935.3587	2024996.3211
34	401935.3587	2024995.8449
35	401935.9937	2024994.8923
36	401936.0731	2024993.8605
37	401935.4818	2024993.1191
38	401934.4063	2024992.6697
39	401933.4537	2024992.7491
40	401932.5013	2024993.2256
41	401931.4073	2024993.4026
42	401930.5169	2024993.2256
43	401930.1199	2024992.9873
44	401930.0405	2024992.5111
45	401930.5169	2024991.8761
46	401930.5411	2024991.2413
47	401930.1993	2024990.2885
48	401929.7309	2024989.5667
49	401929.0025	2024988.9112
50	401928.0824	2024988.3851
51	401927.1037	2024988.0661
52	401926.5481	2024987.9867
53	401925.3368	2024988.0398
54	401924.4049	2024988.3835
55	401923.6907	2024989.0185
56	401923.4552	2024989.719
57	401923.7021	2024991.7291
58	401923.5319	2024992.5111
59	401922.3413	2024993.7017
60	401921.0713	2024994.2574
61	401919.8011	2024996.0035
62	401919.3014	2024996.1592
63	401917.9839	2024996.1956
64	401917.4993	2024996.4005
65	401917.1819	2024996.7179
66	401916.9437	2024997.9879
67	401916.4629	2024998.2884
68	401915.7303	2024998.4295
69	401915.1273	2024998.347
70	401914.8005	2024998.0674
71	401914.7211	2024997.8293
72	401914.0861	2024997.6705
73	401913.7687	2024997.1147
74	401912.6575	2024997.1147
75	401912.1017	2024995.6861
76	401911.2287	2024995.2099
77	401910.8319	2024994.4955
78	401910.2451	2024994.3322
79	401909.4031	2024994.4955
80	401908.6887	2024994.9717
81	401906.2281	2024995.5273
82	401904.2437	2024996.4797
83	401901.6243	2024998.0674
84	401900.8305	2024998.8611
85	401900.1318	2024999.8927
86	401899.7193	2025000.9247
87	401899.5339	2025002.5773
88	401899.8781	2025003.7823
89	401900.4337	2025004.4173
90	401901.24	2025005.0204
91	401902.1799	2025005.4493
92	401903.5005	2025005.4964

VÉRT	COORD EN X	COORD EN Y
93	401903.8467	2025005.6873
94	401903.9261	2025006.5605
95	401903.8467	2025006.7986
96	401903.4798	2025007.0668
97	401902.4181	2025007.1955
98	401900.1161	2025007.5923
99	401899.0049	2025008.4655
100	401898.7667	2025009.1799
101	401898.6572	2025010.1119
102	401898.7667	2025012.5135
103	401898.2905	2025015.5299
104	401898.2905	2025017.3556
105	401897.3381	2025019.0223
106	401897.0205	2025020.61
107	401895.5917	2025024.42
108	401895.3537	2025026.8011
109	401895.1949	2025027.1979
110	401894.7719	2025027.6037
111	401893.2105	2025028.3094
112	401892.2307	2025029.4101
113	401891.7817	2025030.4523
114	401891.8611	2025031.8811
115	401892.3373	2025033.4687
116	401893.3192	2025034.2399
117	401893.5281	2025034.5799
118	401893.5281	2025035.1355
119	401892.8931	2025037.1199
120	401892.8137	2025038.4693
121	401892.0199	2025040.3744
122	401891.5437	2025042.5173
123	401891.5437	2025043.8669
124	401891.9744	2025045.3108
125	401892.1725	2025045.5791

POLÍGONO: co40

VÉRT	COORD EN X	COORD EN Y
1	402324.4866	2022889.1675
1	402324.4866	2022889.1675
2	402323.7091	2022883.8692
2	402323.7091	2022883.8692
3	402323.2957	2022885.4577
3	402323.2957	2022885.4577
4	402323.3487	2022886.1985
4	402323.3487	2022886.1985
5	402323.3487	2022887.0452
5	402323.3487	2022887.0452
6	402323.2428	2022887.6802
6	402323.2428	2022887.6802
7	402323.2428	2022888.2294
7	402323.2428	2022888.2294
8	402323.2428	2022888.3681
8	402323.2428	2022888.3681
9	402323.5074	2022889.1619
9	402323.5074	2022889.1619
10	402323.8249	2022889.3735
10	402323.8249	2022889.3735
11	402324.4039	2022889.2152
11	402324.4039	2022889.2152

POLÍGONO: co41

VÉRT	COORD EN X	COORD EN Y
1	402321.8141	2022893.6069
1	402321.8141	2022893.6069
2	402321.7612	2022892.4956
2	402321.7612	2022892.4956
4	402321.3412	2022887.5395
4	402321.3412	2022887.5395
5	402321.3378	2022887.4156
5	402321.3378	2022887.4156
6	402321.3907	2022884.9285
6	402321.3907	2022884.9285
7	402321.3378	2022882.1768
7	402321.3378	2022882.1768
8	402321.7612	2022879.4781
8	402321.7612	2022879.4781
9	402322.0787	2022877.5731
9	402322.0787	2022877.5731
10	402322.3249	2022874.437
10	402322.3249	2022874.437
11	402320.9079	2022864.7812
11	402320.9079	2022864.7812
12	402329.6538	2022818.1704
12	402329.6538	2022818.1704
13	402329.4391	2022818.2655
13	402329.4391	2022818.2655
14	402328.5658	2022819.0342
14	402328.5658	2022819.0342
15	402327.587	2022820.6468
15	402327.587	2022820.6468
16	402326.5287	2022823.5572
16	402326.5287	2022823.5572
17	402326.2998	2022824.8685
17	402326.2998	2022824.8685
18	402326.1157	2022828.0412
18	402326.1157	2022828.0412
19	402325.7349	2022829.5103
19	402325.7349	2022829.5103
20	402324.5443	2022831.627
20	402324.5443	2022831.627
21	402324.2797	2022834.6697
21	402324.2797	2022834.6697
22	402322.4276	2022837.051
22	402322.4276	2022837.051
23	402322.0308	2022838.9031
23	402322.0308	2022838.9031
24	402321.7493	2022838.7072
24	402321.7493	2022838.7072
25	402320.7441	2022836.3186
25	402320.7441	2022836.3186
26	402320.0464	2022835.7281
26	402320.0464	2022835.7281
27	402318.8557	2022835.8604
27	402318.8557	2022835.8604
28	402317.4005	2022836.6541
28	402317.4005	2022836.6541
29	402317.1013	2022837.3278
29	402317.1013	2022837.3278
30	402317.1701	2022839.6214
30	402317.1701	2022839.6214
31	402316.8714	2022840.3583
31	402316.8714	2022840.3583
32	402315.6449	2022840.8723
32	402315.6449	2022840.8723
33	402314.2255	2022840.8874
33	402314.2255	2022840.8874
34	402312.2411	2022839.4322
34	402312.2411	2022839.4322
35	402311.4847	2022839.2369
35	402311.4847	2022839.2369
36	402311.0505	2022839.2999
36	402311.0505	2022839.2999
37	402310.6536	2022839.6968
37	402310.6536	2022839.6968
38	402310.5206	2022840.3613
38	402310.5206	2022840.3613
39	402310.7859	2022841.4166
39	402310.7859	2022841.4166
40	402311.1828	2022842.2104
40	402311.1828	2022842.2104
41	402312.5057	2022842.7395
41	402312.5057	2022842.7395
42	402312.5057	2022843.5333
42	402312.5057	2022843.5333
43	402312.2733	2022843.9099
43	402312.2733	2022843.9099
44	402311.7468	2022844.0601
44	402311.7468	2022844.0601
45	402309.1587	2022843.7554

VÉRT	COORD EN X	COORD EN Y
45	402309.1587	2022843.7554
46	402308.2724	2022843.7979
46	402308.2724	2022843.7979
47	402307.3411	2022843.9621
47	402307.3411	2022843.9621
48	402306.9495	2022844.1947
48	402306.9495	2022844.1947
49	402306.6849	2022844.7239
49	402306.6849	2022844.7239
50	402306.5901	2022845.5929
50	402306.5901	2022845.5929
51	402306.8172	2022846.576
51	402306.8172	2022846.576
52	402307.3115	2022847.163
52	402307.3115	2022847.163
53	402309.3307	2022848.4281
53	402309.3307	2022848.4281
54	402310.2568	2022849.751
54	402310.2568	2022849.751
55	402311.5797	2022849.8833
55	402311.5797	2022849.8833
56	402313.4318	2022848.825
56	402313.4318	2022848.825
57	402314.6772	2022848.3821
57	402314.6772	2022848.3821
58	402315.5484	2022848.2958
58	402315.5484	2022848.2958
59	402316.5933	2022848.5972
59	402316.5933	2022848.5972
60	402317.5328	2022849.2218
60	402317.5328	2022849.2218
61	402318.1431	2022849.9506
61	402318.1431	2022849.9506
62	402318.4589	2022850.6771
62	402318.4589	2022850.6771
63	402318.4589	2022851.7354
63	402318.4589	2022851.7354
64	402318.1104	2022852.5358
64	402318.1104	2022852.5358
65	402317.136	2022853.7198
65	402317.136	2022853.7198
66	402315.8686	2022855.1303
66	402315.8686	2022855.1303
67	402314.7547	2022855.9687
67	402314.7547	2022855.9687
68	402312.2411	2022856.7625
68	402312.2411	2022856.7625
69	402311.3151	2022857.5562
69	402311.3151	2022857.5562
70	402311.2216	2022858.2336

VÉRT	COORD EN X	COORD EN Y
70	402311.2216	2022858.2336
71	402311.4474	2022859.1437
71	402311.4474	2022859.1437
72	402312.3734	2022860.3344
72	402312.3734	2022860.3344
73	402312.3734	2022861.3927
73	402312.3734	2022861.3927
74	402312.059	2022861.8502
74	402312.059	2022861.8502
75	402311.4474	2022862.3187
75	402311.4474	2022862.3187
76	402310.5922	2022862.5816
76	402310.5922	2022862.5816
77	402308.9339	2022862.5833
77	402308.9339	2022862.5833
78	402305.4218	2022861.8891
78	402305.4218	2022861.8891
79	402304.1713	2022861.9219
79	402304.1713	2022861.9219
80	402303.1569	2022862.1622
80	402303.1569	2022862.1622
81	402302.7161	2022862.451
81	402302.7161	2022862.451
82	402302.5695	2022863.065
82	402302.5695	2022863.065
83	402302.7161	2022864.0385
83	402302.7161	2022864.0385
84	402303.1763	2022865.0051
84	402303.1763	2022865.0051
85	402303.9068	2022865.7583
85	402303.9068	2022865.7583
86	402305.4943	2022866.2875
86	402305.4943	2022866.2875
87	402306.714	2022866.3793
87	402306.714	2022866.3793
88	402309.7901	2022866.024
88	402309.7901	2022866.024
89	402310.5563	2022866.1312
89	402310.5563	2022866.1312
90	402311.1828	2022866.4198
90	402311.1828	2022866.4198
91	402311.8443	2022866.949
91	402311.8443	2022866.949
92	402312.2015	2022867.5553
92	402312.2015	2022867.5553
93	402312.222	2022868.3517
93	402312.222	2022868.3517
94	402310.8463	2022872.0407
94	402310.8463	2022872.0407
95	402310.7064	2022872.8689

VÉRT	COORD EN X	COORD EN Y
95	402310.7064	2022872.8689
96	402310.7859	2022873.5636
96	402310.7859	2022873.5636
97	402311.3151	2022874.8865
97	402311.3151	2022874.8865
98	402312.7703	2022875.8125
98	402312.7703	2022875.8125
99	402313.2759	2022876.521
99	402313.2759	2022876.521
100	402313.5641	2022877.2677
100	402313.5641	2022877.2677
101	402313.5706	2022878.2842
101	402313.5706	2022878.2842
102	402313.1701	2022879.3503
102	402313.1701	2022879.3503
103	402313.7707	2022880.5364
103	402313.7707	2022880.5364
104	402314.7232	2022882.5473
104	402314.7232	2022882.5473
105	402315.9483	2022885.3037
105	402315.9483	2022885.3037
106	402316.2049	2022885.881
106	402316.2049	2022885.881
107	402317.0516	2022888.4739
107	402317.0516	2022888.4739
108	402318.057	2022890.0085
108	402318.057	2022890.0085
109	402319.2741	2022891.8606
109	402319.2741	2022891.8606
110	402321.2849	2022893.4481
110	402321.2849	2022893.4481
118	402321.3907	2022889.3206
118	402321.3907	2022889.3206

POLÍGONO: co42

VÉRT	COORD EN X	COORD EN Y
1	402318.9142	2022894.8305
1	402318.9142	2022894.8305
2	402317.907	2022893.9826
2	402317.907	2022893.9826
3	402315.2612	2022890.7017
3	402315.2612	2022890.7017
4	402313.9912	2022886.7859
4	402313.9912	2022886.7859
5	402313.3562	2022884.7751
5	402313.3562	2022884.7751
6	402313.1521	2022884.0812
6	402313.1521	2022884.0812
7	402312.827	2022882.9759

VÉRT	COORD EN X	COORD EN Y
7	402312.827	2022882.9759
8	402311.9804	2022880.8592
8	402311.9804	2022880.8592
9	402310.4987	2022878.425
9	402310.4987	2022878.425
10	402309.1229	2022875.9909
10	402309.1229	2022875.9909
11	402307.2179	2022874.2975
11	402307.2179	2022874.2975
12	402304.7837	2022872.71
12	402304.7837	2022872.71
13	402301.5028	2022870.805
13	402301.5028	2022870.805
14	402297.3753	2022869.0059
14	402297.3753	2022869.0059
15	402293.777	2022868.3709
15	402293.777	2022868.3709
16	402291.9417	2022868.1315
16	402291.9417	2022868.1315
17	402291.3428	2022868.0534
17	402291.3428	2022868.0534
18	402287.0037	2022867.8417
18	402287.0037	2022867.8417
19	402282.2411	2022867.3125
19	402282.2411	2022867.3125
20	402280.6634	2022867.2197
20	402280.6634	2022867.2197
21	402278.6428	2022867.1008
21	402278.6428	2022867.1008
22	402274.6211	2022866.995
22	402274.6211	2022866.995
23	402269.012	2022865.4075
23	402269.012	2022865.4075
24	402266.8953	2022863.0792
24	402266.8953	2022863.0792
25	402265.5221	2022861.2667
25	402265.5221	2022861.2667
26	402264.2494	2022859.5867
26	402264.2494	2022859.5867
27	402261.9211	2022856.835
27	402261.9211	2022856.835
28	402259.8044	2022852.1783
28	402259.8044	2022852.1783
29	402258.8519	2022848.1566
29	402258.8519	2022848.1566
30	402258.2169	2022845.1933
30	402258.2169	2022845.1933
31	402258.1198	2022844.1981
31	402258.1198	2022844.1981
32	402256.6372	2022844.6461

VÉRT	COORD EN X	COORD EN Y
32	402256.6372	2022844.6461
33	402253.5923	2022846.2483
33	402253.5923	2022846.2483
34	402251.9793	2022847.0334
34	402251.9793	2022847.0334
35	402251.0787	2022847.7035
35	402251.0787	2022847.7035
36	402250.4173	2022848.4973
36	402250.4173	2022848.4973
37	402249.632	2022848.9808
37	402249.632	2022848.9808
38	402247.11	2022849.8202
38	402247.11	2022849.8202
39	402246.0269	2022850.7736
39	402246.0269	2022850.7736
40	402245.5225	2022851.0108
40	402245.5225	2022851.0108
41	402244.3318	2022850.8785
41	402244.3318	2022850.8785
42	402243.1412	2022850.0848
42	402243.1412	2022850.0848
43	402242.8954	2022849.0266
43	402242.8954	2022849.0266
44	402243.2735	2022847.3066
44	402243.2735	2022847.3066
45	402244.5964	2022845.19
45	402244.5964	2022845.19
46	402244.6244	2022843.7905
46	402244.6244	2022843.7905
47	402244.1995	2022842.6764
47	402244.1995	2022842.6764
48	402243.2735	2022841.8827
48	402243.2735	2022841.8827
49	402242.4033	2022841.5996
49	402242.4033	2022841.5996
50	402241.3085	2022841.6882
50	402241.3085	2022841.6882
51	402237.9818	2022843.0733
51	402237.9818	2022843.0733
52	402236.7058	2022843.6372
52	402236.7058	2022843.6372
53	402236.1297	2022844.1316
53	402236.1297	2022844.1316
54	402235.7329	2022845.0577
54	402235.7329	2022845.0577
55	402235.1821	2022845.338
55	402235.1821	2022845.338
56	402233.5593	2022845.2972
56	402233.5593	2022845.2972
57	402232.9547	2022845.4546

VÉRT	COORD EN X	COORD EN Y
57	402232.9547	2022845.4546
58	402231.4995	2022847.1743
58	402231.4995	2022847.1743
59	402230.4547	2022847.4334
59	402230.4547	2022847.4334
60	402229.6474	2022847.3066
60	402229.6474	2022847.3066
61	402229.3698	2022846.9635
61	402229.3698	2022846.9635
62	402228.8537	2022845.5868
62	402228.8537	2022845.5868
63	402227.0016	2022844.1316
63	402227.0016	2022844.1316
64	402225.9433	2022842.6764
64	402225.9433	2022842.6764
65	402225.6823	2022841.346
65	402225.6823	2022841.346
66	402226.1129	2022838.4363
66	402226.1129	2022838.4363
67	402226.0756	2022837.2525
67	402226.0756	2022837.2525
68	402225.7394	2022835.4922
68	402225.7394	2022835.4922
69	402225.2818	2022834.7389
69	402225.2818	2022834.7389
70	402224.2139	2022834.4313
70	402224.2139	2022834.4313
71	402222.7683	2022834.6066
71	402222.7683	2022834.6066
72	402221.7099	2022835.1358
72	402221.7099	2022835.1358
73	402221.3178	2022835.8661
73	402221.3178	2022835.8661
74	402221.1808	2022836.9879
74	402221.1808	2022836.9879
75	402221.5874	2022838.2374
75	402221.5874	2022838.2374
76	402222.9005	2022839.8983
76	402222.9005	2022839.8983
77	402224.3558	2022841.2212
77	402224.3558	2022841.2212
78	402224.4363	2022842.1912
78	402224.4363	2022842.1912
79	402223.9589	2022843.8671
79	402223.9589	2022843.8671
80	402222.7597	2022845.9111
80	402222.7597	2022845.9111
81	402222.5037	2022846.6452
81	402222.5037	2022846.6452
82	402222.5037	2022848.1004

VÉRT	COORD EN X	COORD EN Y
82	402222.5037	2022848.1004
83	402222.7508	2022848.595
83	402222.7508	2022848.595
84	402223.6302	2022849.5959
84	402223.6302	2022849.5959
85	402223.8266	2022850.0848
85	402223.8266	2022850.0848
86	402223.8266	2022850.7462
86	402223.8266	2022850.7462
87	402223.6235	2022850.9769
87	402223.6235	2022850.9769
88	402223.1965	2022851.0765
88	402223.1965	2022851.0765
89	402221.7099	2022850.8785
89	402221.7099	2022850.8785
90	402219.7255	2022849.5556
90	402219.7255	2022849.5556
91	402218.5983	2022849.4995
91	402218.5983	2022849.4995
92	402217.212	2022849.8202
92	402217.212	2022849.8202
93	402215.4639	2022850.877
93	402215.4639	2022850.877
94	402214.037	2022852.5983
94	402214.037	2022852.5983
95	402213.3755	2022854.1858
95	402213.3755	2022854.1858
96	402213.3207	2022855.503
96	402213.3207	2022855.503
97	402213.6401	2022856.6994
97	402213.6401	2022856.6994
98	402214.037	2022857.3608
98	402214.037	2022857.3608
99	402214.7479	2022857.517
99	402214.7479	2022857.517
100	402216.1537	2022857.0962
100	402216.1537	2022857.0962
101	402216.6975	2022856.8047
101	402216.6975	2022856.8047
102	402217.2086	2022856.2856
102	402217.2086	2022856.2856
103	402218.9975	2022853.4844
103	402218.9975	2022853.4844
104	402219.9901	2022852.8629
104	402219.9901	2022852.8629
105	402221.1749	2022852.7111
105	402221.1749	2022852.7111
106	402221.9745	2022852.8629
106	402221.9745	2022852.8629
107	402223.0328	2022853.9212

VÉRT	COORD EN X	COORD EN Y
107	402223.0328	2022853.9212
108	402224.2235	2022853.9212
108	402224.2235	2022853.9212
109	402225.0665	2022853.6977
109	402225.0665	2022853.6977
110	402227.104	2022852.7129
110	402227.104	2022852.7129
111	402228.0599	2022852.7306
111	402228.0599	2022852.7306
112	402229.3829	2022854.0535
112	402229.3829	2022854.0535
113	402231.1885	2022854.5182
113	402231.1885	2022854.5182
114	402231.6318	2022854.8473
114	402231.6318	2022854.8473
115	402231.8015	2022855.4852
115	402231.8015	2022855.4852
116	402231.7641	2022856.3025
116	402231.7641	2022856.3025
117	402230.9704	2022857.7577
117	402230.9704	2022857.7577
118	402230.4491	2022858.1573
118	402230.4491	2022858.1573
119	402229.7059	2022858.3339
119	402229.7059	2022858.3339
120	402225.7602	2022857.9138
120	402225.7602	2022857.9138
121	402224.9503	2022858.0013
121	402224.9503	2022858.0013
122	402224.3558	2022858.2869
122	402224.3558	2022858.2869
123	402223.5707	2022859.0542
123	402223.5707	2022859.0542
124	402222.8768	2022860.0378
124	402222.8768	2022860.0378
125	402222.3715	2022861.0977
125	402222.3715	2022861.0977
126	402222.1068	2022862.1233
126	402222.1068	2022862.1233
127	402221.98	2022863.1469
127	402221.98	2022863.1469
128	402222.1068	2022863.7108
128	402222.1068	2022863.7108
129	402222.9005	2022864.3723
129	402222.9005	2022864.3723
130	402223.8167	2022864.4978
130	402223.8167	2022864.4978
131	402225.4141	2022864.1077
131	402225.4141	2022864.1077
132	402226.639	2022863.6722

VÉRT	COORD EN X	COORD EN Y
132	402226.639	2022863.6722
133	402227.8462	2022863.0124
133	402227.8462	2022863.0124
134	402228.9629	2022862.1682
134	402228.9629	2022862.1682
135	402229.912	2022861.1973
135	402229.912	2022861.1973
136	402230.6882	2022859.7369
136	402230.6882	2022859.7369
137	402231.1026	2022859.3452
137	402231.1026	2022859.3452
138	402232.2148	2022859.2387
138	402232.2148	2022859.2387
139	402233.087	2022859.6098
139	402233.087	2022859.6098
140	402233.4839	2022860.4035
140	402233.4839	2022860.4035
141	402234.5422	2022860.9327
141	402234.5422	2022860.9327
142	402235.1207	2022861.6413
142	402235.1207	2022861.6413
143	402235.6006	2022862.7848
143	402235.6006	2022862.7848
144	402235.7799	2022864.3108
144	402235.7799	2022864.3108
145	402235.4683	2022866.3567
145	402235.4683	2022866.3567
146	402235.0403	2022867.7098
146	402235.0403	2022867.7098
147	402234.4099	2022869.0025
147	402234.4099	2022869.0025
148	402232.7242	2022870.7992
148	402232.7242	2022870.7992
149	402232.2933	2022871.5161
149	402232.2933	2022871.5161
150	402232.0287	2022872.839
150	402232.0287	2022872.839
151	402232.2933	2022873.5004
151	402232.2933	2022873.5004
152	402232.6494	2022873.7717
152	402232.6494	2022873.7717
153	402233.8514	2022874.0366
153	402233.8514	2022874.0366
154	402234.2777	2022874.2942
154	402234.2777	2022874.2942
155	402234.6745	2022874.9557
155	402234.6745	2022874.9557
156	402234.842	2022875.7084
156	402234.842	2022875.7084
157	402234.8068	2022877.7338

VÉRT	COORD EN X	COORD EN Y
157	402234.8068	2022877.7338
158	402235.0677	2022878.9283
158	402235.0677	2022878.9283
159	402269.713	2022872.536
159	402269.713	2022872.536

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VÉRT	COORD EN X	COORD EN Y
1	402289.8838	2022864.7
1	402289.8838	2022864.7
2	402290.2807	2022862.5833
2	402290.2807	2022862.5833
3	402291.8682	2022860.4667
3	402291.8682	2022860.4667
4	402292.1167	2022859.469
4	402292.1167	2022859.469
5	402292.1192	2022857.1822
5	402292.1192	2022857.1822
6	402292.2651	2022856.2333
6	402292.2651	2022856.2333
7	402292.8748	2022854.66
7	402292.8748	2022854.66
8	402293.7203	2022853.1906
8	402293.7203	2022853.1906
9	402295.0432	2022851.6031
9	402295.0432	2022851.6031
10	402295.3078	2022850.2802
10	402295.3078	2022850.2802
11	402295.3078	2022848.5604
11	402295.3078	2022848.5604
12	402294.9131	2022847.6487
12	402294.9131	2022847.6487
13	402293.1911	2022845.3854
13	402293.1911	2022845.3854
14	402292.6095	2022843.812
14	402292.6095	2022843.812
15	402292.2651	2022842.2104
15	402292.2651	2022842.2104
16	402292.106	2022840.4231
16	402292.106	2022840.4231
17	402292.2651	2022839.1677
17	402292.2651	2022839.1677
18	402292.8626	2022837.6396
18	402292.8626	2022837.6396
19	402293.588	2022836.9187
19	402293.588	2022836.9187
20	402294.9109	2022836.7864
20	402294.9109	2022836.7864
21	402295.5281	2022837.0792

VÉRT	COORD EN X	COORD EN Y
21	402295.5281	2022837.0792
22	402296.2338	2022837.7124
22	402296.2338	2022837.7124
23	402297.1599	2022839.2999
23	402297.1599	2022839.2999
24	402298.4515	2022839.8824
24	402298.4515	2022839.8824
25	402299.6734	2022839.8291
25	402299.6734	2022839.8291
26	402300.3695	2022839.2452
26	402300.3695	2022839.2452
27	402300.864	2022838.3739
27	402300.864	2022838.3739
28	402300.9717	2022837.5951
28	402300.9717	2022837.5951
29	402300.864	2022836.7864
29	402300.864	2022836.7864
30	402300.6237	2022836.4176
30	402300.6237	2022836.4176
31	402300.1562	2022836.1594
31	402300.1562	2022836.1594
32	402297.6169	2022835.7236
32	402297.6169	2022835.7236
33	402296.763	2022835.3312
33	402296.763	2022835.3312
34	402296.146	2022834.5726
34	402296.146	2022834.5726
35	402295.6632	2022833.5035
35	402295.6632	2022833.5035
36	402294.9109	2022829.9072
36	402294.9109	2022829.9072
37	402294.8865	2022828.7601
37	402294.8865	2022828.7601
38	402295.3185	2022825.5209
38	402295.3185	2022825.5209
39	402295.1752	2022824.6919
39	402295.1752	2022824.6919
40	402294.7786	2022824.0864
40	402294.7786	2022824.0864
41	402293.588	2022823.2926
41	402293.588	2022823.2926
42	402292.8326	2022823.2506
42	402292.8326	2022823.2506
43	402291.0541	2022823.7505
43	402291.0541	2022823.7505
44	402290.413	2022823.6895
44	402290.413	2022823.6895
45	402289.3546	2022823.028
45	402289.3546	2022823.028
46	402289.0159	2022822.1676

VÉRT	COORD EN X	COORD EN Y
46	402289.0159	2022822.1676
47	402289.0901	2022819.5884
47	402289.0901	2022819.5884
48	402288.727	2022818.016
48	402288.727	2022818.016
49	402288.2963	2022817.0749
49	402288.2963	2022817.0749
50	402286.9734	2022815.752
50	402286.9734	2022815.752
51	402286.2843	2022815.4084
51	402286.2843	2022815.4084
52	402284.5617	2022814.9286
52	402284.5617	2022814.9286
53	402283.9307	2022814.5614
53	402283.9307	2022814.5614
54	402283.9088	2022814.5416
54	402283.9088	2022814.5416
55	402282.74	2022812.9739
55	402282.74	2022812.9739
56	402282.4749	2022812.2441
56	402282.4749	2022812.2441
57	402282.1473	2022810.3047
57	402282.1473	2022810.3047
58	402281.6817	2022809.5343
58	402281.6817	2022809.5343
59	402280.4911	2022808.8728
59	402280.4911	2022808.8728
60	402279.5611	2022808.776
60	402279.5611	2022808.776
61	402277.3515	2022809.1749
61	402277.3515	2022809.1749
62	402276.5223	2022809.0051
62	402276.5223	2022809.0051
63	402275.1994	2022807.8145
63	402275.1994	2022807.8145
64	402272.9504	2022807.153
64	402272.9504	2022807.153
65	402272.4213	2022806.7561
65	402272.4213	2022806.7561
66	402272.1805	2022806.2983
66	402272.1805	2022806.2983
67	402271.8921	2022804.7718
67	402271.8921	2022804.7718
68	402270.7015	2022803.3165
68	402270.7015	2022803.3165
69	402270.4369	2022802.2582
69	402270.4369	2022802.2582
70	402269.916	2022801.2516
70	402269.916	2022801.2516
71	402269.0748	2022800.3092

VÉRT	COORD EN X	COORD EN Y
71	402269.0748	2022800.3092
72	402267.9191	2022799.4381
72	402267.9191	2022799.4381
73	402266.467	2022798.6522
73	402266.467	2022798.6522
74	402266.3044	2022800.4733
74	402266.3044	2022800.4733
75	402266.1456	2022805.7121
75	402266.1456	2022805.7121
76	402265.6165	2022810.21
76	402265.6165	2022810.21
77	402264.7698	2022815.2371
77	402264.7698	2022815.2371
78	402263.9231	2022818.8884
78	402263.9231	2022818.8884
79	402262.759	2022822.1163
79	402262.759	2022822.1163
80	402261.9652	2022823.8626
80	402261.9652	2022823.8626
81	402261.5419	2022826.3496
81	402261.5419	2022826.3496
82	402261.1714	2022829.7892
82	402261.1714	2022829.7892
83	402260.5364	2022834.5517
83	402260.5364	2022834.5517
84	402260.0602	2022839.7376
84	402260.0602	2022839.7376
85	402260.166	2022842.8068
85	402260.166	2022842.8068
86	402260.7481	2022845.188
86	402260.7481	2022845.188
87	402261.3302	2022847.9926
87	402261.3302	2022847.9926
88	402261.7535	2022849.7389
88	402261.7535	2022849.7389
89	402262.6002	2022852.0672
89	402262.6002	2022852.0672
90	402263.5527	2022854.3955
90	402263.5527	2022854.3955
91	402265.4577	2022856.9355
91	402265.4577	2022856.9355
92	402267.3098	2022859.5814
92	402267.3098	2022859.5814
93	402267.5879	2022859.8232
93	402267.5879	2022859.8232
94	402269.744	2022861.698
94	402269.744	2022861.698
95	402271.4902	2022862.6505
95	402271.4902	2022862.6505
96	402274.1361	2022863.7618
96	402274.1361	2022863.7618
97	402276.8877	2022864.7143
97	402276.8877	2022864.7143
98	402282.0736	2022865.1906
98	402282.0736	2022865.1906
99	402285.7402	2022865.0723
99	402285.7402	2022865.0723
100	402286.9948	2022865.0318
100	402286.9948	2022865.0318
101	402289.2173	2022865.2435
101	402289.2173	2022865.2435
102	402289.4994	2022865.2845
102	402289.4994	2022865.2845

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VÉRT	COORD EN X	COORD EN Y
1	402312.116	2022820.0558
1	402312.116	2022820.0558
2	402312.6579	2022819.2092
2	402312.6579	2022819.2092
3	402312.8166	2022817.7011
3	402312.8166	2022817.7011
4	402312.3404	2022816.2723
4	402312.3404	2022816.2723
5	402311.7018	2022814.8403
5	402311.7018	2022814.8403
6	402311.0704	2022813.8911
6	402311.0704	2022813.8911
7	402310.356	2022813.1767
7	402310.356	2022813.1767
8	402309.4829	2022812.6211
8	402309.4829	2022812.6211
9	402307.5779	2022812.1448
9	402307.5779	2022812.1448
10	402306.9429	2022811.7479
10	402306.9429	2022811.7479
11	402306.3267	2022811.0375
11	402306.3267	2022811.0375
12	402305.8316	2022810.0017
12	402305.8316	2022810.0017
13	402305.8115	2022807.9601
13	402305.8115	2022807.9601
14	402305.6729	2022807.3823
14	402305.6729	2022807.3823
15	402304.7997	2022806.2711
15	402304.7997	2022806.2711
16	402304.3235	2022805.9536
16	402304.3235	2022805.9536
17	402303.4754	2022805.8502
17	402303.4754	2022805.8502
18	402302.2597	2022806.1917
18	402302.2597	2022806.1917
19	402301.6704	2022806.606
19	402301.6704	2022806.606
20	402300.5697	2022807.9126
20	402300.5697	2022807.9126
21	402300.0372	2022808.2554
21	402300.0372	2022808.2554
22	402298.6085	2022808.4936
22	402298.6085	2022808.4936
23	402297.9735	2022808.9698
23	402297.9735	2022808.9698
24	402297.9038	2022809.5665
24	402297.9038	2022809.5665
25	402298.2116	2022810.3986
25	402298.2116	2022810.3986
26	402298.7672	2022811.0336
26	402298.7672	2022811.0336
27	402300.2214	2022811.9341
27	402300.2214	2022811.9341
28	402304.1404	2022813.0479
28	402304.1404	2022813.0479
29	402304.8875	2022813.4885
29	402304.8875	2022813.4885
30	402305.4347	2022814.0498
30	402305.4347	2022814.0498
31	402305.7522	2022814.5261
31	402305.7522	2022814.5261
32	402305.888	2022815.1964
32	402305.888	2022815.1964
33	402305.6729	2022817.3042
33	402305.6729	2022817.3042
34	402306.2285	2022818.733
34	402306.2285	2022818.733
35	402307.181	2022819.9236
35	402307.181	2022819.9236
36	402308.451	2022820.2411
36	402308.451	2022820.2411
37	402309.8004	2022820.2411
37	402309.8004	2022820.2411
38	402310.6269	2022820.1196
38	402310.6269	2022820.1196
39	402311.5466	2022820.3998
39	402311.5466	2022820.3998

POLÍGONO: co45

VÉRT	COORD EN X	COORD EN Y
1	402258.0749	2022833.0785

VÉRT	COORD EN X	COORD EN Y
1	402258.0749	2022833.0785
2	402258.1111	2022832.7049
2	402258.1111	2022832.7049
3	402258.6403	2022829.4241
3	402258.6403	2022829.4241
4	402259.1694	2022825.7199
4	402259.1694	2022825.7199
5	402260.2278	2022821.8041
5	402260.2278	2022821.8041
6	402261.0744	2022819.6874
6	402261.0744	2022819.6874
7	402262.1328	2022815.9832
7	402262.1328	2022815.9832
8	402262.4503	2022813.4432
8	402262.4503	2022813.4432
9	402262.8736	2022809.8449
9	402262.8736	2022809.8449
10	402263.4028	2022807.7282
10	402263.4028	2022807.7282
11	402263.6144	2022804.4474
11	402263.6144	2022804.4474
12	402264.3553	2022801.0607
12	402264.3553	2022801.0607
13	402264.4349	2022799.389
13	402264.4349	2022799.389
14	402263.7694	2022798.4354
14	402263.7694	2022798.4354
15	402263.7694	2022797.4829
15	402263.7694	2022797.4829
16	402263.1344	2022796.3717
16	402263.1344	2022796.3717
17	402261.9438	2022795.4985
17	402261.9438	2022795.4985
18	402260.5944	2022795.3398
18	402260.5944	2022795.3398
19	402259.6419	2022795.4985
19	402259.6419	2022795.4985
20	402259.1656	2022795.816
20	402259.1656	2022795.816
21	402258.9659	2022796.2061
21	402258.9659	2022796.2061
22	402258.8197	2022797.2885
22	402258.8197	2022797.2885
23	402258.61	2022797.5623
23	402258.61	2022797.5623
24	402257.9502	2022797.7098
24	402257.9502	2022797.7098
25	402257.5781	2022797.5623
25	402257.5781	2022797.5623
26	402257.4987	2022797.3242

VÉRT	COORD EN X	COORD EN Y
26	402257.4987	2022797.3242
27	402257.4903	2022796.723
27	402257.4903	2022796.723
28	402258.045	2022795.1749
28	402258.045	2022795.1749
29	402258.0544	2022794.546
29	402258.0544	2022794.546
30	402257.7008	2022794.0749
30	402257.7008	2022794.0749
31	402256.4571	2022793.1827
31	402256.4571	2022793.1827
32	402256.1494	2022792.7204
32	402256.1494	2022792.7204
33	402256.07	2022791.4504
33	402256.07	2022791.4504
34	402256.3875	2022790.5773
34	402256.3875	2022790.5773
35	402257.2606	2022790.0216
35	402257.2606	2022790.0216
36	402259.5625	2022789.8629
36	402259.5625	2022789.8629
37	402260.4602	2022789.3782
37	402260.4602	2022789.3782
38	402260.9913	2022788.831
38	402260.9913	2022788.831
39	402261.1153	2022788.2755
39	402261.1153	2022788.2755
40	402260.9913	2022786.6879
40	402260.9913	2022786.6879
41	402261.3088	2022785.1798
41	402261.3088	2022785.1798
42	402261.0368	2022784.3577
42	402261.0368	2022784.3577
43	402260.5944	2022783.8304
43	402260.5944	2022783.8304
44	402259.8899	2022783.6722
44	402259.8899	2022783.6722
45	402259.0069	2022783.8304
45	402259.0069	2022783.8304
46	402258.0544	2022784.5448
46	402258.0544	2022784.5448
47	402257.3953	2022785.4911
47	402257.3953	2022785.4911
48	402256.7844	2022787.0848
48	402256.7844	2022787.0848
49	402256.3081	2022789.2279
49	402256.3081	2022789.2279
50	402255.0381	2022790.8154
50	402255.0381	2022790.8154
51	402254.7206	2022791.8473

VÉRT	COORD EN X	COORD EN Y
51	402254.7206	2022791.8473
52	402254.4726	2022791.7562
52	402254.4726	2022791.7562
53	402253.4506	2022790.4979
53	402253.4506	2022790.4979
54	402252.6569	2022790.1804
54	402252.6569	2022790.1804
55	402251.7837	2022790.1804
55	402251.7837	2022790.1804
56	402250.2756	2022790.5773
56	402250.2756	2022790.5773
57	402249.8952	2022791.0165
57	402249.8952	2022791.0165
58	402249.3211	2022792.3679
58	402249.3211	2022792.3679
59	402248.9262	2022792.7204
59	402248.9262	2022792.7204
60	402247.7356	2022792.7998
60	402247.7356	2022792.7998
61	402247.3188	2022792.3659
61	402247.3188	2022792.3659
62	402246.9419	2022791.371
62	402246.9419	2022791.371
63	402246.7831	2022789.6248
63	402246.7831	2022789.6248
64	402246.4656	2022789.2279
64	402246.4656	2022789.2279
65	402245.5131	2022788.831
65	402245.5131	2022788.831
66	402243.5287	2022788.831
66	402243.5287	2022788.831
67	402242.4719	2022788.4831
67	402242.4719	2022788.4831
68	402241.8618	2022788.0373
68	402241.8618	2022788.0373
69	402241.558	2022787.0735
69	402241.558	2022787.0735
70	402241.7031	2022785.7354
70	402241.7031	2022785.7354
71	402242.2587	2022784.6241
71	402242.2587	2022784.6241
72	402243.1318	2022783.8304
72	402243.1318	2022783.8304
73	402243.2112	2022783.116
73	402243.2112	2022783.116
74	402242.8937	2022782.7985
74	402242.8937	2022782.7985
75	402242.4921	2022782.6582
75	402242.4921	2022782.6582
76	402241.2268	2022782.6398

VÉRT	COORD EN X	COORD EN Y
76	402241.2268	2022782.6398
77	402240.2215	2022782.1747
77	402240.2215	2022782.1747
78	402239.6393	2022781.6079
78	402239.6393	2022781.6079
79	402239.4012	2022780.0997
79	402239.4012	2022780.0997
80	402239.0043	2022779.7029
80	402239.0043	2022779.7029
81	402238.6075	2022779.7029
81	402238.6075	2022779.7029
82	402237.735	2022779.886
82	402237.735	2022779.886
83	402235.115	2022780.9729
83	402235.115	2022780.9729
84	402233.3687	2022781.0523
84	402233.3687	2022781.0523
85	402232.6555	2022781.5146
85	402232.6555	2022781.5146
86	402231.4523	2022783.1299
86	402231.4523	2022783.1299
87	402230.8287	2022783.6716
87	402230.8287	2022783.6716
88	402228.8443	2022784.386
88	402228.8443	2022784.386
89	402228.1264	2022784.9444
89	402228.1264	2022784.9444
90	402227.8124	2022785.4179
90	402227.8124	2022785.4179
91	402227.7782	2022786.0197
91	402227.7782	2022786.0197
92	402227.9712	2022786.6879
92	402227.9712	2022786.6879
93	402228.2887	2022787.1641
93	402228.2887	2022787.1641
94	402229.5587	2022788.0373
94	402229.5587	2022788.0373
95	402230.4318	2022788.2754
95	402230.4318	2022788.2754
96	402230.8287	2022788.9104
96	402230.8287	2022788.9104
97	402230.9503	2022789.6052
97	402230.9503	2022789.6052
98	402230.8287	2022790.736
98	402230.8287	2022790.736
99	402230.5112	2022792.0854
99	402230.5112	2022792.0854
100	402229.8762	2022792.641
100	402229.8762	2022792.641
101	402228.3681	2022793.0379

VÉRT	COORD EN X	COORD EN Y
101	402228.3681	2022793.0379
102	402228.0506	2022793.9904
102	402228.0506	2022793.9904
103	402227.7092	2022794.2385
103	402227.7092	2022794.2385
104	402226.2249	2022794.7048
104	402226.2249	2022794.7048
105	402225.8281	2022795.181
105	402225.8281	2022795.181
106	402225.8281	2022795.7367
106	402225.8281	2022795.7367
107	402226.6218	2022796.0542
107	402226.6218	2022796.0542
108	402227.0187	2022797.086
108	402227.0187	2022797.086
109	402227.4749	2022797.5026
109	402227.4749	2022797.5026
110	402229.1618	2022798.356
110	402229.1618	2022798.356
111	402230.0349	2022799.3879
111	402230.0349	2022799.3879
112	402229.8762	2022800.5785
112	402229.8762	2022800.5785
113	402229.3831	2022801.3343
113	402229.3831	2022801.3343
114	402228.7649	2022801.7692
114	402228.7649	2022801.7692
115	402228.1687	2022801.8103
115	402228.1687	2022801.8103
116	402227.3362	2022801.6104
116	402227.3362	2022801.6104
117	402226.3043	2022801.0548
117	402226.3043	2022801.0548
118	402225.9542	2022800.5936
118	402225.9542	2022800.5936
119	402225.1931	2022798.8323
119	402225.1931	2022798.8323
120	402224.3993	2022798.1179
120	402224.3993	2022798.1179
121	402224.1612	2022797.5623
121	402224.1612	2022797.5623
122	402223.6849	2022797.3242
122	402223.6849	2022797.3242
123	402222.509	2022797.0576
123	402222.509	2022797.0576
124	402221.8593	2022797.2448
124	402221.8593	2022797.2448
125	402221.7799	2022798.4354
125	402221.7799	2022798.4354
126	402221.4624	2022798.9117

VÉRT	COORD EN X	COORD EN Y
126	402221.4624	2022798.9117
127	402220.6735	2022799.384
127	402220.6735	2022799.384
128	402219.1605	2022799.626
128	402219.1605	2022799.626
129	402217.4937	2022799.626
129	402217.4937	2022799.626
130	402216.9428	2022800.0531
130	402216.9428	2022800.0531
131	402216.6205	2022800.5785
131	402216.6205	2022800.5785
132	402216.6205	2022801.4517
132	402216.6205	2022801.4517
133	402217.1037	2022803.1897
133	402217.1037	2022803.1897
134	402218.1287	2022804.706
134	402218.1287	2022804.706
135	402218.9356	2022805.1385
135	402218.9356	2022805.1385
136	402221.3249	2022805.6443
136	402221.3249	2022805.6443
137	402221.7704	2022805.9162
137	402221.7704	2022805.9162
138	402222.0181	2022806.2936
138	402222.0181	2022806.2936
139	402222.1768	2022807.1667
139	402222.1768	2022807.1667
140	402222.8118	2022807.7223
140	402222.8118	2022807.7223
141	402224.3001	2022808.4298
141	402224.3001	2022808.4298
142	402226.6218	2022808.8336
142	402226.6218	2022808.8336
143	402227.9712	2022808.9129
143	402227.9712	2022808.9129
144	402228.6062	2022810.0242
144	402228.6062	2022810.0242
145	402229.7968	2022810.6592
145	402229.7968	2022810.6592
146	402231.4637	2022810.6592
146	402231.4637	2022810.6592
147	402232.6543	2022811.0561
147	402232.6543	2022811.0561
148	402233.6465	2022811.9883
148	402233.6465	2022811.9883
149	402234.2418	2022813.2786
149	402234.2418	2022813.2786
150	402234.2418	2022814.7867
150	402234.2418	2022814.7867
151	402233.9549	2022816.0205

VÉRT	COORD EN X	COORD EN Y
151	402233.9549	2022816.0205
152	402233.5274	2022816.6917
152	402233.5274	2022816.6917
153	402233.1239	2022816.8288
153	402233.1239	2022816.8288
154	402231.7789	2022816.7136
154	402231.7789	2022816.7136
155	402231.2256	2022816.8504
155	402231.2256	2022816.8504
156	402230.9081	2022817.0886
156	402230.9081	2022817.0886
157	402230.9081	2022817.7236
157	402230.9081	2022817.7236
158	402231.5431	2022818.5967
158	402231.5431	2022818.5967
159	402232.6543	2022819.2317
159	402232.6543	2022819.2317
160	402234.1625	2022819.8667
160	402234.1625	2022819.8667
161	402236.1468	2022820.2636
161	402236.1468	2022820.2636
162	402236.4643	2022820.5017
162	402236.4643	2022820.5017
163	402236.5157	2022820.8967
163	402236.5157	2022820.8967
164	402236.2262	2022821.613
164	402236.2262	2022821.613
165	402235.7925	2022822.2956
165	402235.7925	2022822.2956
166	402235.2737	2022822.7242
166	402235.2737	2022822.7242
167	402233.7656	2022822.8036
167	402233.7656	2022822.8036
168	402232.7337	2022823.2798
168	402232.7337	2022823.2798
169	402231.5431	2022825.2642
169	402231.5431	2022825.2642
170	402230.7105	2022825.8669
170	402230.7105	2022825.8669
171	402229.2412	2022826.5342
171	402229.2412	2022826.5342
172	402227.1276	2022827.0356
172	402227.1276	2022827.0356
173	402226.3837	2022827.4073
173	402226.3837	2022827.4073
174	402225.7487	2022828.0423
174	402225.7487	2022828.0423
175	402225.5678	2022828.6172
175	402225.5678	2022828.6172
176	402225.5899	2022829.233

VÉRT	COORD EN X	COORD EN Y
176	402225.5899	2022829.233
177	402225.8281	2022829.7886
177	402225.8281	2022829.7886
178	402226.6761	2022831.0643
178	402226.6761	2022831.0643
179	402227.8124	2022832.0905
179	402227.8124	2022832.0905
180	402229.0031	2022832.7255
180	402229.0031	2022832.7255
181	402230.2633	2022832.9202
181	402230.2633	2022832.9202
182	402231.4637	2022832.7255
182	402231.4637	2022832.7255
183	402232.6543	2022832.0111
183	402232.6543	2022832.0111
184	402233.6862	2022829.9473
184	402233.6862	2022829.9473
185	402234.3212	2022829.4711
185	402234.3212	2022829.4711
186	402235.5093	2022829.2048
186	402235.5093	2022829.2048
187	402237.0993	2022829.4711
187	402237.0993	2022829.4711
188	402237.3375	2022829.5505
188	402237.3375	2022829.5505
189	402237.4962	2022830.5823
189	402237.4962	2022830.5823
190	402238.1312	2022831.0586
190	402238.1312	2022831.0586
191	402238.9735	2022831.2999
191	402238.9735	2022831.2999
192	402241.4269	2022831.0558
192	402241.4269	2022831.0558
193	402242.4175	2022831.2967
193	402242.4175	2022831.2967
194	402243.37	2022832.0905
194	402243.37	2022832.0905
195	402243.3277	2022833.5033
195	402243.3277	2022833.5033
196	402243.4493	2022833.8367
196	402243.4493	2022833.8367
197	402244.3225	2022834.2336
197	402244.3225	2022834.2336
198	402245.0368	2022834.2336
198	402245.0368	2022834.2336
199	402245.6718	2022833.8367
199	402245.6718	2022833.8367
200	402247.1729	2022833.5002
200	402247.1729	2022833.5002
201	402250.209	2022833.8676

VÉRT	COORD EN X	COORD EN Y
201	402250.209	2022833.8676
202	402251.3869	2022833.8367
202	402251.3869	2022833.8367
203	402252.5775	2022833.5986
203	402252.5775	2022833.5986
204	402256.3081	2022833.5192
204	402256.3081	2022833.5192

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VÉRT	COORD EN X	COORD EN Y
1	402196.1153	2022779.65
1	402196.1153	2022779.65
2	402198.845	2022779.264
2	402198.845	2022779.264
3	402200.084	2022779.7822
3	402200.084	2022779.7822
4	402201.2747	2022779.7822
4	402201.2747	2022779.7822
5	402201.8113	2022779.35
5	402201.8113	2022779.35
6	402202.333	2022778.4593
6	402202.333	2022778.4593
7	402202.5492	2022777.6329
7	402202.5492	2022777.6329
8	402202.5976	2022776.2104
8	402202.5976	2022776.2104
9	402202.3611	2022773.4937
9	402202.3611	2022773.4937
10	402201.5393	2022770.7864
10	402201.5393	2022770.7864
11	402199.5549	2022767.4791
11	402199.5549	2022767.4791
12	402199.158	2022765.7593
12	402199.158	2022765.7593
13	402198.2437	2022763.354
13	402198.2437	2022763.354
14	402197.1736	2022762.0551
14	402197.1736	2022762.0551
15	402195.3215	2022761.2614
15	402195.3215	2022761.2614
16	402194.5068	2022761.1952
16	402194.5068	2022761.1952
17	402192.6039	2022761.3928
17	402192.6039	2022761.3928
18	402191.8819	2022761.2614
18	402191.8819	2022761.2614
19	402191.1257	2022760.6636
19	402191.1257	2022760.6636
20	402190.4846	2022759.6202

VÉRT	COORD EN X	COORD EN Y
20	402190.4846	2022759.6202
21	402189.9727	2022758.1475
21	402189.9727	2022758.1475
22	402189.633	2022756.3666
22	402189.633	2022756.3666
23	402189.633	2022754.1176
23	402189.633	2022754.1176
24	402190.1622	2022752.2655
24	402190.1622	2022752.2655
25	402190.7957	2022751.0192
25	402190.7957	2022751.0192
26	402191.6174	2022749.8843
26	402191.6174	2022749.8843
27	402193.507	2022748.2134
27	402193.507	2022748.2134
28	402195.5861	2022747.2384
28	402195.5861	2022747.2384
29	402197.6047	2022747.0328
29	402197.6047	2022747.0328
30	402199.8195	2022747.3707
30	402199.8195	2022747.3707
31	402202.2007	2022748.4291
31	402202.2007	2022748.4291
32	402204.582	2022750.4134
32	402204.582	2022750.4134
33	402206.1695	2022751.0749
33	402206.1695	2022751.0749
34	402206.9632	2022751.0749
34	402206.9632	2022751.0749
35	402207.8893	2022750.2811
35	402207.8893	2022750.2811
36	402208.2254	2022749.2765
36	402208.2254	2022749.2765
37	402208.1539	2022747.7676
37	402208.1539	2022747.7676
38	402207.7825	2022746.537
38	402207.7825	2022746.537
39	402207.0955	2022745.3863
39	402207.0955	2022745.3863
40	402206.1695	2022744.4603
40	402206.1695	2022744.4603
41	402204.7143	2022743.9311
41	402204.7143	2022743.9311
42	402203.3913	2022743.5343
42	402203.3913	2022743.5343
43	402201.8603	2022743.4768
43	402201.8603	2022743.4768
44	402197.8762	2022744.1302
44	402197.8762	2022744.1302
45	402196.9837	2022743.9841

VÉRT	COORD EN X	COORD EN Y
45	402196.9837	2022743.9841
46	402196.3799	2022743.5343
46	402196.3799	2022743.5343
47	402195.4538	2022741.0207
47	402195.4538	2022741.0207
48	402194.2632	2022739.4332
48	402194.2632	2022739.4332
49	402192.9778	2022738.6994
49	402192.9778	2022738.6994
50	402191.225	2022738.3975
50	402191.225	2022738.3975
51	402189.1705	2022738.564
51	402189.1705	2022738.564
52	402187.2517	2022739.1686
52	402187.2517	2022739.1686
53	402186.0442	2022739.8516
53	402186.0442	2022739.8516
54	402185.1351	2022740.6238
54	402185.1351	2022740.6238
55	402184.4654	2022741.6568
55	402184.4654	2022741.6568
56	402183.6798	2022743.6666
56	402183.6798	2022743.6666
57	402182.8524	2022746.1145
57	402182.8524	2022746.1145
58	402182.2699	2022748.7338
58	402182.2699	2022748.7338
59	402181.9438	2022751.4738
59	402181.9438	2022751.4738
60	402181.8813	2022754.2745
60	402181.8813	2022754.2745
61	402182.0839	2022757.0733
61	402182.0839	2022757.0733
62	402182.547	2022759.8054
62	402182.547	2022759.8054
63	402183.2602	2022762.4096
63	402183.2602	2022762.4096
64	402184.209	2022764.8333
64	402184.209	2022764.8333
65	402185.9288	2022768.0083
65	402185.9288	2022768.0083
66	402186.5903	2022770.9187
66	402186.5903	2022770.9187
67	402187.0988	2022771.9238
67	402187.0988	2022771.9238
68	402188.7703	2022774.1808
68	402188.7703	2022774.1808
69	402189.3684	2022775.2843
69	402189.3684	2022775.2843
70	402190.0299	2022777.5333

VÉRT	COORD EN X	COORD EN Y
70	402190.0299	2022777.5333
71	402190.6362	2022778.3559
71	402190.6362	2022778.3559
72	402191.3528	2022778.9885
72	402191.3528	2022778.9885
73	402192.9403	2022779.65
73	402192.9403	2022779.65
74	402194.1451	2022779.7869
74	402194.1451	2022779.7869

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VÉRT	COORD EN X	COORD EN Y
1	402080.3227	2022783.9453
1	402080.3227	2022783.9453
2	402080.8987	2022782.6596
2	402080.8987	2022782.6596
3	402081.2975	2022781.097
3	402081.2975	2022781.097
4	402081.4909	2022779.3664
4	402081.4909	2022779.3664
5	402081.4146	2022777.4269
5	402081.4146	2022777.4269
6	402081.0147	2022775.7152
6	402081.0147	2022775.7152
7	402080.3312	2022774.1196
7	402080.3312	2022774.1196
8	402079.5859	2022773.1751
8	402079.5859	2022773.1751
9	402078.4547	2022772.5426
9	402078.4547	2022772.5426
10	402077.0459	2022772.2226
10	402077.0459	2022772.2226
11	402075.9399	2022772.1923
11	402075.9399	2022772.1923
12	402075.2997	2022772.3814
12	402075.2997	2022772.3814
13	402075.0555	2022772.7655
13	402075.0555	2022772.7655
14	402074.8872	2022774.1002
14	402074.8872	2022774.1002
15	402074.6647	2022774.6039
15	402074.6647	2022774.6039
16	402073.8709	2022775.2389
16	402073.8709	2022775.2389
17	402073.0822	2022775.1981
17	402073.0822	2022775.1981
18	402071.9659	2022774.6039
18	402071.9659	2022774.6039
19	402071.3061	2022774.0144

VÉRT	COORD EN X	COORD EN Y
19	402071.3061	2022774.0144
20	402070.6959	2022773.1751
20	402070.6959	2022773.1751
21	402070.0866	2022771.4497
21	402070.0866	2022771.4497
22	402070.0609	2022769.5239
22	402070.0609	2022769.5239
23	402070.4205	2022768.6034
23	402070.4205	2022768.6034
24	402072.1247	2022766.0314
24	402072.1247	2022766.0314
25	402072.6009	2022764.2851
25	402072.6009	2022764.2851
26	402072.4789	2022762.8746
26	402072.4789	2022762.8746
27	402071.9659	2022761.5864
27	402071.9659	2022761.5864
28	402071.0134	2022760.4751
28	402071.0134	2022760.4751
29	402069.9698	2022759.7452
29	402069.9698	2022759.7452
30	402068.9497	2022759.3639
30	402068.9497	2022759.3639
31	402068.0752	2022759.4321
31	402068.0752	2022759.4321
32	402065.6159	2022760.3164
32	402065.6159	2022760.3164
33	402064.3725	2022760.2535
33	402064.3725	2022760.2535
34	402060.8534	2022759.5226
34	402060.8534	2022759.5226
35	402057.4114	2022759.3879
35	402057.4114	2022759.3879
36	402056.3947	2022759.5908
36	402056.3947	2022759.5908
37	402055.6146	2022759.9989
37	402055.6146	2022759.9989
38	402054.704	2022760.8718
38	402054.704	2022760.8718
39	402054.1859	2022761.7451
39	402054.1859	2022761.7451
40	402054.0741	2022762.7868
40	402054.0741	2022762.7868
41	402054.3446	2022764.2851
41	402054.3446	2022764.2851
42	402055.1384	2022766.1901
42	402055.1384	2022766.1901
43	402055.7992	2022767.0716
43	402055.7992	2022767.0716
44	402056.7742	2022767.8262

VÉRT	COORD EN X	COORD EN Y
44	402056.7742	2022767.8262
45	402062.3004	2022770.17
45	402062.3004	2022770.17
46	402063.4126	2022770.9002
46	402063.4126	2022770.9002
47	402064.1872	2022771.7464
47	402064.1872	2022771.7464
48	402066.0922	2022776.1914
48	402066.0922	2022776.1914
49	402067.715	2022778.0632
49	402067.715	2022778.0632
50	402068.1559	2022778.8902
50	402068.1559	2022778.8902
51	402068.1559	2022781.4302
51	402068.1559	2022781.4302
52	402068.412	2022782.8062
52	402068.412	2022782.8062
53	402068.7909	2022783.8114
53	402068.7909	2022783.8114
54	402069.4421	2022784.7954
54	402069.4421	2022784.7954
55	402070.2197	2022785.5577
55	402070.2197	2022785.5577
56	402070.9004	2022785.9808
56	402070.9004	2022785.9808
57	402071.6484	2022786.8277
57	402071.6484	2022786.8277
58	402072.4411	2022787.2359
58	402072.4411	2022787.2359
59	402073.5121	2022787.3457
59	402073.5121	2022787.3457
60	402074.8544	2022787.1614
60	402074.8544	2022787.1614
61	402076.5697	2022786.6689
61	402076.5697	2022786.6689
62	402078.275	2022785.904
62	402078.275	2022785.904
63	402079.5859	2022784.9227
63	402079.5859	2022784.9227

POLÍGONO: co48

VÉRT	COORD EN X	COORD EN Y
1	402211.4545	2022664.7698
1	402211.4545	2022664.7698
2	402211.7912	2022663.8451
2	402211.7912	2022663.8451
3	402211.8803	2022662.6515
3	402211.8803	2022662.6515
4	402211.7186	2022661.2186

VÉRT	COORD EN X	COORD EN Y
4	402211.7186	2022661.2186
5	402211.3145	2022659.6252
5	402211.3145	2022659.6252
6	402210.9093	2022659.2438
6	402210.9093	2022659.2438
7	402206.9303	2022653.7986
7	402206.9303	2022653.7986
8	402205.8229	2022653.6173
8	402205.8229	2022653.6173
9	402204.4749	2022653.6286
9	402204.4749	2022653.6286
10	402198.3844	2022654.406
10	402198.3844	2022654.406
11	402196.1087	2022654.1865
11	402196.1087	2022654.1865
12	402194.1	2022653.5078
12	402194.1	2022653.5078
13	402191.9493	2022652.5397
13	402191.9493	2022652.5397
14	402186.5837	2022649.424
14	402186.5837	2022649.424
15	402181.0274	2022645.4552
15	402181.0274	2022645.4552
16	402179.6601	2022644.8885
16	402179.6601	2022644.8885
17	402177.989	2022644.5223
17	402177.989	2022644.5223
18	402172.0094	2022644.13
18	402172.0094	2022644.13
19	402169.9322	2022643.8121
19	402169.9322	2022643.8121
20	402168.0946	2022643.117
20	402168.0946	2022643.117
21	402166.7399	2022642.0156
21	402166.7399	2022642.0156
22	402165.4169	2022640.1635
22	402165.4169	2022640.1635
23	402164.612	2022639.858
23	402164.612	2022639.858
24	402161.9774	2022639.6344
24	402161.9774	2022639.6344
25	402159.3315	2022638.0469
25	402159.3315	2022638.0469
26	402157.8842	2022637.7732
26	402157.8842	2022637.7732
27	402154.0398	2022637.7823
27	402154.0398	2022637.7823
28	402150.0595	2022636.8931
28	402150.0595	2022636.8931
29	402146.1023	2022635.401

VÉRT	COORD EN X	COORD EN Y
29	402146.1023	2022635.401
30	402142.753	2022633.8617
30	402142.753	2022633.8617
31	402141.7946	2022633.2084
31	402141.7946	2022633.2084
32	402141.0752	2022632.4906
32	402141.0752	2022632.4906
33	402140.2912	2022631.3229
33	402140.2912	2022631.3229
34	402139.7523	2022630.1094
34	402139.7523	2022630.1094
35	402139.6674	2022629.1105
35	402139.6674	2022629.1105
36	402140.0475	2022626.6135
36	402140.0475	2022626.6135
37	402139.7523	2022625.6114
37	402139.7523	2022625.6114
38	402139.0819	2022624.9198
38	402139.0819	2022624.9198
39	402138.4294	2022624.5531
39	402138.4294	2022624.5531
40	402137.1065	2022624.5531
40	402137.1065	2022624.5531
41	402136.345	2022625.0417
41	402136.345	2022625.0417
42	402134.7252	2022627.1989
42	402134.7252	2022627.1989
43	402133.1248	2022628.0251
43	402133.1248	2022628.0251
44	402130.4919	2022628.7864
44	402130.4919	2022628.7864
45	402127.0704	2022629.4177
45	402127.0704	2022629.4177
46	402123.6348	2022629.5404
46	402123.6348	2022629.5404
47	402120.4098	2022629.1477
47	402120.4098	2022629.1477
48	402117.5273	2022628.2573
48	402117.5273	2022628.2573
49	402115.4106	2022627.1989
49	402115.4106	2022627.1989
50	402113.7513	2022626.8531
50	402113.7513	2022626.8531
51	402109.9012	2022626.898
51	402109.9012	2022626.898
52	402108.2668	2022626.6698
52	402108.2668	2022626.6698
53	402105.4849	2022625.705
53	402105.4849	2022625.705
54	402103.5043	2022624.5531

VÉRT	COORD EN X	COORD EN Y
54	402103.5043	2022624.5531
55	402103.0162	2022624.157
55	402103.0162	2022624.157
56	402066.8039	2022637.5012
56	402066.8039	2022637.5012
57	402047.3529	2022649.2052
57	402047.3529	2022649.2052
58	402019.4749	2022661.3032
58	402019.4749	2022661.3032
59	401936.7499	2022705.3132
59	401936.7499	2022705.3132
60	401922.9096	2022726.7362
60	401922.9096	2022726.7362
61	401923.7196	2022727.3625
61	401923.7196	2022727.3625
62	401924.2684	2022728.0535
62	401924.2684	2022728.0535
63	401924.7111	2022728.9635
63	401924.7111	2022728.9635
64	401925.9585	2022733.1726
64	401925.9585	2022733.1726
65	401926.8946	2022734.5062
65	401926.8946	2022734.5062
66	401928.3621	2022735.5013
66	401928.3621	2022735.5013
67	401930.3871	2022736.4112
67	401930.3871	2022736.4112
68	401931.9124	2022736.6495
68	401931.9124	2022736.6495
69	401935.9747	2022736.4488
69	401935.9747	2022736.4488
70	401936.8948	2022736.6942
70	401936.8948	2022736.6942
71	401937.5309	2022737.205
71	401937.5309	2022737.205
72	401938.4834	2022739.2687
72	401938.4834	2022739.2687
73	401939.64	2022740.4899
73	401939.64	2022740.4899
74	401941.0234	2022741.3325
74	401941.0234	2022741.3325
75	401941.8014	2022741.4907
75	401941.8014	2022741.4907
76	401943.657	2022741.478
76	401943.657	2022741.478
77	401944.3571	2022741.65
77	401944.3571	2022741.65
78	401945.7859	2022742.6025
78	401945.7859	2022742.6025
79	401946.7384	2022743.8725

VÉRT	COORD EN X	COORD EN Y
79	401946.7384	2022743.8725
80	401949.4371	2022745.7775
80	401949.4371	2022745.7775
81	401950.4406	2022747.1404
81	401950.4406	2022747.1404
82	401951.9278	2022750.6054
82	401951.9278	2022750.6054
83	401952.7709	2022751.9688
83	401952.7709	2022751.9688
84	401954.1325	2022753.5077
84	401954.1325	2022753.5077
85	401955.3109	2022754.5088
85	401955.3109	2022754.5088
86	401957.8509	2022755.7788
86	401957.8509	2022755.7788
87	401962.4547	2022759.2713
87	401962.4547	2022759.2713
88	401966.8997	2022761.335
88	401966.8997	2022761.335
89	401970.3289	2022763.7729
89	401970.3289	2022763.7729
90	401971.6622	2022764.51
90	401971.6622	2022764.51
91	401972.9322	2022764.9863
91	401972.9322	2022764.9863
92	401974.7616	2022765.4057
92	401974.7616	2022765.4057
93	401976.3412	2022765.5197
93	401976.3412	2022765.5197
94	401977.6399	2022765.3262
94	401977.6399	2022765.3262
95	401978.6472	2022764.8275
95	401978.6472	2022764.8275
96	401979.5997	2022763.875
96	401979.5997	2022763.875
97	401979.7983	2022762.9548
97	401979.7983	2022762.9548
98	401979.5997	2022761.4938
98	401979.5997	2022761.4938
99	401979.0594	2022759.9446
99	401979.0594	2022759.9446
100	401978.1709	2022758.6363
100	401978.1709	2022758.6363
101	401976.8694	2022757.6875
101	401976.8694	2022757.6875
102	401974.8372	2022756.89
102	401974.8372	2022756.89
103	401973.6085	2022756.7847
103	401973.6085	2022756.7847
104	401970.4484	2022757.1746

VÉRT	COORD EN X	COORD EN Y
104	401970.4484	2022757.1746
105	401969.7591	2022757.0543
105	401969.7591	2022757.0543
106	401969.2809	2022756.7313
106	401969.2809	2022756.7313
107	401968.7913	2022755.7951
107	401968.7913	2022755.7951
108	401968.3284	2022753.8738
108	401968.3284	2022753.8738
109	401968.2598	2022750.7136
109	401968.2598	2022750.7136
110	401967.8522	2022749.5875
110	401967.8522	2022749.5875
111	401967.0584	2022748.7937
111	401967.0584	2022748.7937
112	401967.0189	2022748.1681
112	401967.0189	2022748.1681
113	401967.7634	2022746.5993
113	401967.7634	2022746.5993
114	401967.8522	2022745.9362
114	401967.8522	2022745.9362
115	401967.5484	2022745.1489
115	401967.5484	2022745.1489
116	401966.8997	2022744.19
116	401966.8997	2022744.19
117	401965.9646	2022743.3176
117	401965.9646	2022743.3176
118	401964.0422	2022742.1262
118	401964.0422	2022742.1262
119	401962.6988	2022741.4938
119	401962.6988	2022741.4938
120	401958.6793	2022740.2196
120	401958.6793	2022740.2196
121	401957.7	2022739.592
121	401957.7	2022739.592
122	401957.0572	2022738.7925
122	401957.0572	2022738.7925
123	401956.5809	2022737.6812
123	401956.5809	2022737.6812
124	401955.5107	2022736.7143
124	401955.5107	2022736.7143
125	401952.9296	2022735.6175
125	401952.9296	2022735.6175
126	401950.7071	2022734.665
126	401950.7071	2022734.665
127	401949.7353	2022734.5938
127	401949.7353	2022734.5938
128	401947.3817	2022734.8825
128	401947.3817	2022734.8825
129	401946.4209	2022734.665

VÉRT	COORD EN X	COORD EN Y
129	401946.4209	2022734.665
130	401945.8493	2022734.1164
130	401945.8493	2022734.1164
131	401944.8827	2022732.4304
131	401944.8827	2022732.4304
132	401944.3571	2022731.8075
132	401944.3571	2022731.8075
133	401942.252	2022730.8279
133	401942.252	2022730.8279
134	401941.6584	2022730.3787
134	401941.6584	2022730.3787
135	401941.0234	2022729.4262
135	401941.0234	2022729.4262
136	401940.8689	2022728.5173
136	401940.8689	2022728.5173
137	401941.0234	2022727.68
137	401941.0234	2022727.68
138	401941.4353	2022727.1124
138	401941.4353	2022727.1124
139	401942.1346	2022726.5687
139	401942.1346	2022726.5687
140	401943.4559	2022726.2587
140	401943.4559	2022726.2587
141	401945.6271	2022726.5687
141	401945.6271	2022726.5687
142	401947.7138	2022727.5205
142	401947.7138	2022727.5205
143	401948.4846	2022727.68
143	401948.4846	2022727.68
144	401949.5959	2022727.5212
144	401949.5959	2022727.5212
145	401949.919	2022726.8818
145	401949.919	2022726.8818
146	401949.9134	2022725.6162
146	401949.9134	2022725.6162
147	401949.5355	2022724.7828
147	401949.5355	2022724.7828
148	401948.0074	2022723.3009
148	401948.0074	2022723.3009
149	401947.5321	2022722.5999
149	401947.5321	2022722.5999
150	401946.9201	2022720.4417
150	401946.9201	2022720.4417
151	401946.8936	2022719.5423
151	401946.8936	2022719.5423
152	401947.0559	2022718.7899
152	401947.0559	2022718.7899
153	401948.3259	2022717.0437
153	401948.3259	2022717.0437
154	401951.0915	2022714.9971

VÉRT	COORD EN X	COORD EN Y
154	401951.0915	2022714.9971
155	401951.8184	2022714.1862
155	401951.8184	2022714.1862
156	401952.2065	2022712.7074
156	401952.2065	2022712.7074
157	401952.0392	2022709.5339
157	401952.0392	2022709.5339
158	401952.1359	2022708.3124
158	401952.1359	2022708.3124
159	401952.5557	2022706.9797
159	401952.5557	2022706.9797
160	401953.6974	2022704.4536
160	401953.6974	2022704.4536
161	401955.0665	2022704.3947
161	401955.0665	2022704.3947
162	401958.3448	2022703.9006
162	401958.3448	2022703.9006
163	401959.8353	2022703.9283
163	401959.8353	2022703.9283
164	401962.5258	2022704.6776
164	401962.5258	2022704.6776
165	401965.3775	2022706.1287
165	401965.3775	2022706.1287
166	401968.3652	2022708.2174
166	401968.3652	2022708.2174
167	401972.7999	2022711.8658
167	401972.7999	2022711.8658
168	401975.9643	2022715.0226
168	401975.9643	2022715.0226
169	401981.7469	2022722.4061
169	401981.7469	2022722.4061
170	401984.4416	2022725.3596
170	401984.4416	2022725.3596
171	401990.1959	2022729.7106
171	401990.1959	2022729.7106
172	401991.3281	2022730.8362
172	401991.3281	2022730.8362
173	401992.1145	2022731.9741
173	401992.1145	2022731.9741
174	401993.1289	2022734.409
174	401993.1289	2022734.409
175	401993.7261	2022737.1084
175	401993.7261	2022737.1084
176	401993.8311	2022739.721
176	401993.8311	2022739.721
177	401993.4374	2022742.0283
177	401993.4374	2022742.0283
178	401992.5833	2022744.3054
178	401992.5833	2022744.3054
179	401991.5854	2022745.7325

VÉRT	COORD EN X	COORD EN Y
179	401991.5854	2022745.7325
180	401990.9612	2022746.137
180	401990.9612	2022746.137
181	401989.2453	2022746.8193
181	401989.2453	2022746.8193
182	401988.6749	2022747.32
182	401988.6749	2022747.32
183	401988.4597	2022748.0639
183	401988.4597	2022748.0639
184	401988.4103	2022750.2304
184	401988.4103	2022750.2304
185	401988.0522	2022751.2436
185	401988.0522	2022751.2436
186	401986.8261	2022753.547
186	401986.8261	2022753.547
187	401986.5583	2022754.7284
187	401986.5583	2022754.7284
188	401986.6965	2022756.3089
188	401986.6965	2022756.3089
189	401987.0874	2022757.3742
189	401987.0874	2022757.3742
190	401987.8638	2022757.9044
190	401987.8638	2022757.9044
191	401989.1768	2022758.0364
191	401989.1768	2022758.0364
192	401990.9886	2022757.7517
192	401990.9886	2022757.7517
193	401992.9083	2022757.1096
193	401992.9083	2022757.1096
194	401994.5864	2022755.9467
194	401994.5864	2022755.9467
195	401996.877	2022753.4054
195	401996.877	2022753.4054
196	401998.0218	2022751.6789
196	401998.0218	2022751.6789
197	402000.2564	2022746.9475
197	402000.2564	2022746.9475
198	402001.0376	2022745.9049
198	402001.0376	2022745.9049
199	402001.9041	2022745.2033
199	402001.9041	2022745.2033
200	402002.7053	2022744.9226
200	402002.7053	2022744.9226
201	402003.8068	2022744.8562
201	402003.8068	2022744.8562
202	402009.2589	2022745.4238
202	402009.2589	2022745.4238
203	402010.2145	2022745.1188
203	402010.2145	2022745.1188
204	402010.6354	2022744.4096

VÉRT	COORD EN X	COORD EN Y
204	402010.6354	2022744.4096
205	402010.6354	2022742.8221
205	402010.6354	2022742.8221
206	402010.4309	2022741.431
206	402010.4309	2022741.431
207	402009.9741	2022739.9231
207	402009.9741	2022739.9231
208	402007.9896	2022735.6783
208	402007.9896	2022735.6783
209	402005.724	2022731.4977
209	402005.724	2022731.4977
210	402003.4916	2022728.5346
210	402003.4916	2022728.5346
211	402002.1687	2022727.2116
211	402002.1687	2022727.2116
212	402001.567	2022726.9412
212	402001.567	2022726.9412
213	402000.8194	2022726.8531
213	402000.8194	2022726.8531
214	401997.8032	2022727.2673
214	401997.8032	2022727.2673
215	401996.6124	2022727.2116
215	401996.6124	2022727.2116
216	401994.2312	2022726.4179
216	401994.2312	2022726.4179
217	401993.3497	2022725.5822
217	401993.3497	2022725.5822
218	401992.6887	2022724.2785
218	401992.6887	2022724.2785
219	401992.239	2022722.5486
219	401992.239	2022722.5486
220	401991.8499	2022719.8033
220	401991.8499	2022719.8033
221	401991.5857	2022716.295
221	401991.5857	2022716.295
222	401991.748	2022715.0357
222	401991.748	2022715.0357
223	401992.1145	2022713.9824
223	401992.1145	2022713.9824
224	401993.1729	2022712.3949
224	401993.1729	2022712.3949
225	401993.3013	2022711.361
225	401993.3013	2022711.361
226	401993.0793	2022710.1355
226	401993.0793	2022710.1355
227	401992.5541	2022708.9748
227	401992.5541	2022708.9748
228	401991.8499	2022708.1616
228	401991.8499	2022708.1616
229	401990.6833	2022707.6059

VÉRT	COORD EN X	COORD EN Y
229	401990.6833	2022707.6059
230	401989.2041	2022707.3678
230	401989.2041	2022707.3678
231	401988.6177	2022707.4821
231	401988.6177	2022707.4821
232	401988.0028	2022707.8477
232	401988.0028	2022707.8477
233	401985.5595	2022710.1896
233	401985.5595	2022710.1896
234	401984.4416	2022710.5429
234	401984.4416	2022710.5429
235	401983.1187	2022710.2783
235	401983.1187	2022710.2783
236	401982.4372	2022709.5208
236	401982.4372	2022709.5208
237	401981.5312	2022706.8387
237	401981.5312	2022706.8387
238	401980.9055	2022706.0619
238	401980.9055	2022706.0619
239	401980.0291	2022705.3254
239	401980.0291	2022705.3254
240	401975.6981	2022702.646
240	401975.6981	2022702.646
241	401974.907	2022701.8633
241	401974.907	2022701.8633
242	401974.3874	2022701.0178
242	401974.3874	2022701.0178
243	401973.728	2022699.2651
243	401973.728	2022699.2651
244	401973.5936	2022698.1074
244	401973.5936	2022698.1074
245	401974.0329	2022697.3177
245	401974.0329	2022697.3177
246	401975.1193	2022696.7047
246	401975.1193	2022696.7047
247	401976.6927	2022696.2781
247	401976.6927	2022696.2781
248	401979.9437	2022695.7262
248	401979.9437	2022695.7262
249	401982.384	2022695.3404
249	401982.384	2022695.3404
250	401984.6143	2022695.2117
250	401984.6143	2022695.2117
251	401986.6252	2022695.3404
251	401986.6252	2022695.3404
252	401988.4103	2022695.7262
252	401988.4103	2022695.7262
253	401990.5639	2022696.5988
253	401990.5639	2022696.5988
254	401992.6437	2022697.8428

VÉRT	COORD EN X	COORD EN Y
254	401992.6437	2022697.8428
255	401994.1009	2022699.3765
255	401994.1009	2022699.3765
256	401996.6888	2022703.6259
256	401996.6888	2022703.6259
257	401997.4188	2022704.421
257	401997.4188	2022704.421
258	401998.1999	2022704.9866
258	401998.1999	2022704.9866
259	402000.0091	2022705.8059
259	402000.0091	2022705.8059
260	402001.9041	2022706.3095
260	402001.9041	2022706.3095
261	402004.9917	2022706.5166
261	402004.9917	2022706.5166
262	402006.1481	2022706.3623
262	402006.1481	2022706.3623
263	402006.9312	2022706.0449
263	402006.9312	2022706.0449
264	402007.3347	2022705.606
264	402007.3347	2022705.606
265	402007.5738	2022704.9457
265	402007.5738	2022704.9457
266	402007.5518	2022702.9889
266	402007.5518	2022702.9889
267	402006.8426	2022700.23
267	402006.8426	2022700.23
268	402005.6083	2022697.3137
268	402005.6083	2022697.3137
269	402004.6961	2022696.1724
269	402004.6961	2022696.1724
270	402001.8103	2022693.7212
270	402001.8103	2022693.7212
271	402001.3079	2022692.9994
271	402001.3079	2022692.9994
272	402001.1104	2022692.2866
272	402001.1104	2022692.2866
273	402001.1683	2022691.2635
273	402001.1683	2022691.2635
274	402001.4507	2022690.1131
274	402001.4507	2022690.1131
275	402001.8971	2022689.0735
275	402001.8971	2022689.0735
276	402002.4333	2022688.3178
276	402002.4333	2022688.3178
277	402003.4403	2022687.6919
277	402003.4403	2022687.6919
278	402004.9256	2022687.3841
278	402004.9256	2022687.3841
279	402006.817	2022687.4174

VÉRT	COORD EN X	COORD EN Y
279	402006.817	2022687.4174
280	402008.7833	2022687.7886
280	402008.7833	2022687.7886
281	402010.368	2022688.2927
281	402010.368	2022688.2927
282	402011.1646	2022688.847
282	402011.1646	2022688.847
283	402011.4609	2022689.4204
283	402011.4609	2022689.4204
284	402011.612	2022690.2084
284	402011.612	2022690.2084
285	402011.4291	2022692.022
285	402011.4291	2022692.022
286	402011.0732	2022692.6175
286	402011.0732	2022692.6175
287	402009.8744	2022693.8173
287	402009.8744	2022693.8173
288	402009.5771	2022694.4032
288	402009.5771	2022694.4032
289	402009.5771	2022695.9907
289	402009.5771	2022695.9907
290	402009.9167	2022699.8827
290	402009.9167	2022699.8827
291	402010.6513	2022703.18
291	402010.6513	2022703.18
292	402011.7749	2022705.8562
292	402011.7749	2022705.8562
293	402013.2812	2022707.897
293	402013.2812	2022707.897
294	402015.4265	2022709.7181
294	402015.4265	2022709.7181
295	402017.5146	2022710.8074
295	402017.5146	2022710.8074
296	402019.9212	2022711.0922
296	402019.9212	2022711.0922
297	402020.6896	2022711.3366
297	402020.6896	2022711.3366
298	402022.2771	2022712.6595
298	402022.2771	2022712.6595
299	402023.2082	2022713.9989
299	402023.2082	2022713.9989
300	402024.5923	2022717.5853
300	402024.5923	2022717.5853
301	402025.4521	2022719.0095
301	402025.4521	2022719.0095
302	402027.3042	2022720.8616
302	402027.3042	2022720.8616
303	402027.7116	2022721.8773
303	402027.7116	2022721.8773
304	402028.0142	2022724.5781

VÉRT	COORD EN X	COORD EN Y
304	402028.0142	2022724.5781
305	402028.3625	2022725.6241
305	402028.3625	2022725.6241
306	402028.893	2022726.2632
306	402028.893	2022726.2632
307	402029.6828	2022726.7911
307	402029.6828	2022726.7911
308	402034.3756	2022728.3777
308	402034.3756	2022728.3777
309	402035.35	2022728.9261
309	402035.35	2022728.9261
310	402036.0354	2022729.5929
310	402036.0354	2022729.5929
311	402037.3584	2022731.9741
311	402037.3584	2022731.9741
312	402038.5124	2022733.0315
312	402038.5124	2022733.0315
313	402040.1392	2022733.8464
313	402040.1392	2022733.8464
314	402042.1158	2022734.4212
314	402042.1158	2022734.4212
315	402045.825	2022735.1492
315	402045.825	2022735.1492
316	402048.9718	2022735.7669
316	402048.9718	2022735.7669
317	402051.2689	2022736.0297
317	402051.2689	2022736.0297
318	402053.3011	2022736.0047
318	402053.3011	2022736.0047
319	402055.0855	2022735.6783
319	402055.0855	2022735.6783
320	402057.2021	2022734.8846
320	402057.2021	2022734.8846
321	402057.6059	2022734.4548
321	402057.6059	2022734.4548
322	402057.782	2022733.8772
322	402057.782	2022733.8772
323	402057.4534	2022732.2656
323	402057.4534	2022732.2656
324	402056.3496	2022730.2092
324	402056.3496	2022730.2092
325	402053.7626	2022726.4179
325	402053.7626	2022726.4179
326	402052.1577	2022724.4318
326	402052.1577	2022724.4318
327	402047.148	2022719.5387
327	402047.148	2022719.5387
328	402043.002	2022714.3079
328	402043.002	2022714.3079
329	402041.8461	2022712.3777

VÉRT	COORD EN X	COORD EN Y
329	402041.8461	2022712.3777
330	402041.0625	2022710.5429
330	402041.0625	2022710.5429
331	402040.7156	2022709.08
331	402040.7156	2022709.08
332	402040.3307	2022705.4976
332	402040.3307	2022705.4976
333	402040.0042	2022703.9283
333	402040.0042	2022703.9283
334	402039.0295	2022701.4016
334	402039.0295	2022701.4016
335	402037.0938	2022697.5782
335	402037.0938	2022697.5782
336	402034.3189	2022692.5493
336	402034.3189	2022692.5493
337	402031.5375	2022688.3178
337	402031.5375	2022688.3178
338	402027.5615	2022684.304
338	402027.5615	2022684.304
339	402026.8651	2022683.2649
339	402026.8651	2022683.2649
340	402026.5104	2022682.2324
340	402026.5104	2022682.2324
341	402026.3797	2022680.7531
341	402026.3797	2022680.7531
342	402026.5104	2022679.322
342	402026.5104	2022679.322
343	402026.9515	2022677.6815
343	402026.9515	2022677.6815
344	402027.5688	2022676.6761
344	402027.5688	2022676.6761
345	402028.7265	2022675.8176
345	402028.7265	2022675.8176
346	402029.6854	2022675.6178
346	402029.6854	2022675.6178
347	402030.1702	2022675.8763
347	402030.1702	2022675.8763
348	402031.0083	2022676.6761
348	402031.0083	2022676.6761
349	402032.0989	2022677.9649
349	402032.0989	2022677.9649
350	402032.9445	2022679.7191
350	402032.9445	2022679.7191
351	402034.5282	2022686.1384
351	402034.5282	2022686.1384
352	402035.2141	2022688.1183
352	402035.2141	2022688.1183
353	402036.1476	2022689.6487
353	402036.1476	2022689.6487
354	402037.3584	2022690.6991

VÉRT	COORD EN X	COORD EN Y
354	402037.3584	2022690.6991
355	402039.0102	2022691.6142
355	402039.0102	2022691.6142
356	402040.2688	2022692.022
356	402040.2688	2022692.022
357	402042.3855	2022692.022
357	402042.3855	2022692.022
358	402043.5996	2022692.4343
358	402043.5996	2022692.4343
359	402044.8343	2022693.2708
359	402044.8343	2022693.2708
360	402046.0894	2022694.5287
360	402046.0894	2022694.5287
361	402047.4125	2022696.2553
361	402047.4125	2022696.2553
362	402048.1078	2022697.5879
362	402048.1078	2022697.5879
363	402049.5292	2022701.547
363	402049.5292	2022701.547
364	402053.2334	2022707.1033
364	402053.2334	2022707.1033
365	402053.7532	2022708.4633
365	402053.7532	2022708.4633
366	402054.1076	2022710.0701
366	402054.1076	2022710.0701
367	402054.8086	2022717.0027
367	402054.8086	2022717.0027
368	402055.6146	2022719.5387
368	402055.6146	2022719.5387
369	402056.3737	2022721.1973
369	402056.3737	2022721.1973
370	402056.9376	2022721.92
370	402056.9376	2022721.92
371	402057.7448	2022722.2717
371	402057.7448	2022722.2717
372	402058.8771	2022722.299
372	402058.8771	2022722.299
373	402060.3186	2022721.9982
373	402060.3186	2022721.9982
374	402061.9647	2022721.3908
374	402061.9647	2022721.3908
375	402063.521	2022720.5204
375	402063.521	2022720.5204
376	402064.6105	2022719.5387
376	402064.6105	2022719.5387
377	402065.2069	2022718.2383
377	402065.2069	2022718.2383
378	402065.3155	2022716.4608
378	402065.3155	2022716.4608
379	402064.9255	2022714.2499

VÉRT	COORD EN X	COORD EN Y
379	402064.9255	2022714.2499
380	402064.0813	2022711.8658
380	402064.0813	2022711.8658
381	402061.4355	2022708.1616
381	402061.4355	2022708.1616
382	402060.1126	2022704.4574
382	402060.1126	2022704.4574
383	402058.5737	2022702.4028
383	402058.5737	2022702.4028
384	402055.8792	2022699.9595
384	402055.8792	2022699.9595
385	402051.1167	2022696.7845
385	402051.1167	2022696.7845
386	402050.1449	2022695.7017
386	402050.1449	2022695.7017
387	402049.2769	2022694.322
387	402049.2769	2022694.322
388	402046.7027	2022688.2732
388	402046.7027	2022688.2732
389	402045.2959	2022685.9366
389	402045.2959	2022685.9366
390	402043.7215	2022684.2678
390	402043.7215	2022684.2678
391	402039.8379	2022680.8994
391	402039.8379	2022680.8994
392	402038.4167	2022679.322
392	402038.4167	2022679.322
393	402035.8782	2022675.8888
393	402035.8782	2022675.8888
394	402035.2784	2022674.661
394	402035.2784	2022674.661
395	402034.9771	2022673.5011
395	402034.9771	2022673.5011
396	402034.755	2022671.8802
396	402034.755	2022671.8802
397	402034.9771	2022671.1199
397	402034.9771	2022671.1199
398	402035.4958	2022670.8267
398	402035.4958	2022670.8267
399	402036.5646	2022670.5907
399	402036.5646	2022670.5907
400	402037.9876	2022670.4451
400	402037.9876	2022670.4451
401	402039.2104	2022670.5907
401	402039.2104	2022670.5907
402	402039.962	2022670.9189
402	402039.962	2022670.9189
403	402040.7253	2022671.5035
403	402040.7253	2022671.5035
404	402042.65	2022673.7657

VÉRT	COORD EN X	COORD EN Y
404	402042.65	2022673.7657
405	402043.5253	2022675.2685
405	402043.5253	2022675.2685
406	402044.9281	2022679.0081
406	402044.9281	2022679.0081
407	402045.825	2022680.3803
407	402045.825	2022680.3803
408	402046.7099	2022681.1251
408	402046.7099	2022681.1251
409	402048.9782	2022682.5388
409	402048.9782	2022682.5388
410	402049.7938	2022683.2907
410	402049.7938	2022683.2907
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412	402051.3514	2022686.9821
412	402051.3514	2022686.9821
413	402051.9105	2022688.0532
413	402051.9105	2022688.0532
414	402053.0876	2022689.2872
414	402053.0876	2022689.2872
415	402056.4495	2022691.6021
415	402056.4495	2022691.6021
416	402057.7313	2022692.8157
416	402057.7313	2022692.8157
417	402058.6948	2022694.462
417	402058.6948	2022694.462
418	402060.2586	2022698.5033
418	402060.2586	2022698.5033
419	402061.1709	2022699.9595
419	402061.1709	2022699.9595
420	402062.5172	2022701.3541
420	402062.5172	2022701.3541
421	402064.3459	2022702.8699
421	402064.3459	2022702.8699
422	402066.016	2022703.8448
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423	402070.2858	2022705.5951
423	402070.2858	2022705.5951
424	402072.0188	2022706.8387
424	402072.0188	2022706.8387
425	402073.3864	2022708.5656
425	402073.3864	2022708.5656
426	402074.6647	2022710.8074
426	402074.6647	2022710.8074
427	402075.1552	2022712.3155
427	402075.1552	2022712.3155
428	402075.7753	2022716.131
428	402075.7753	2022716.131
429	402076.5168	2022717.6866

VÉRT	COORD EN X	COORD EN Y
429	402076.5168	2022717.6866
430	402077.8339	2022718.5731
430	402077.8339	2022718.5731
431	402081.7298	2022719.8303
431	402081.7298	2022719.8303
432	402082.4293	2022720.2941
432	402082.4293	2022720.2941
433	402082.8668	2022720.8616
433	402082.8668	2022720.8616
434	402083.0762	2022721.6794
434	402083.0762	2022721.6794
435	402083.1523	2022723.775
435	402083.1523	2022723.775
436	402083.396	2022724.5658
436	402083.396	2022724.5658
437	402084.0524	2022725.5538
437	402084.0524	2022725.5538
438	402084.7189	2022726.1533
438	402084.7189	2022726.1533
439	402085.4645	2022726.3268
439	402085.4645	2022726.3268
440	402087.8939	2022726.1533
440	402087.8939	2022726.1533
441	402088.8737	2022726.6757
441	402088.8737	2022726.6757
442	402090.9917	2022728.9172
442	402090.9917	2022728.9172
443	402092.1272	2022729.5929
443	402092.1272	2022729.5929
444	402093.7147	2022729.8575
444	402093.7147	2022729.8575
445	402094.4255	2022730.3807
445	402094.4255	2022730.3807
446	402096.096	2022732.5033
446	402096.096	2022732.5033
447	402096.9139	2022732.9057
447	402096.9139	2022732.9057
448	402097.9356	2022733.1207
448	402097.9356	2022733.1207
449	402101.8002	2022733.1164
449	402101.8002	2022733.1164
450	402103.2397	2022733.2971
450	402103.2397	2022733.2971
451	402105.5161	2022733.9381
451	402105.5161	2022733.9381
452	402107.2085	2022734.62
452	402107.2085	2022734.62
453	402109.0844	2022735.6018
453	402109.0844	2022735.6018
454	402110.1189	2022736.4721

VÉRT	COORD EN X	COORD EN Y
454	402110.1189	2022736.4721
455	402110.5478	2022737.3271
455	402110.5478	2022737.3271
456	402111.0602	2022739.5179
456	402111.0602	2022739.5179
457	402111.4418	2022740.1762
457	402111.4418	2022740.1762
458	402112.3106	2022740.698
458	402112.3106	2022740.698
459	402113.5894	2022740.9118
459	402113.5894	2022740.9118
460	402115.2377	2022740.8351
460	402115.2377	2022740.8351
461	402117.7919	2022740.4408
461	402117.7919	2022740.4408
462	402120.7513	2022739.9622
462	402120.7513	2022739.9622
463	402121.53	2022739.6087
463	402121.53	2022739.6087
464	402122.0252	2022739.1179
464	402122.0252	2022739.1179
465	402122.503	2022737.9961
465	402122.503	2022737.9961
466	402122.5544	2022737.0012
466	402122.5544	2022737.0012
467	402121.7606	2022735.6783
467	402121.7606	2022735.6783
468	402120.9491	2022734.8114
468	402120.9491	2022734.8114
469	402118.0564	2022732.5033
469	402118.0564	2022732.5033
470	402116.5607	2022730.0733
470	402116.5607	2022730.0733
471	402115.9398	2022729.3283
471	402115.9398	2022729.3283
472	402115.1644	2022728.8191
472	402115.1644	2022728.8191
473	402113.197	2022727.9771
473	402113.197	2022727.9771
474	402112.5002	2022727.4762
474	402112.5002	2022727.4762
475	402111.1773	2022725.6241
475	402111.1773	2022725.6241
476	402110.0765	2022723.6944
476	402110.0765	2022723.6944
477	402109.3252	2022721.92
477	402109.3252	2022721.92
478	402108.9105	2022718.8931
478	402108.9105	2022718.8931
479	402108.5314	2022717.9512

VÉRT	COORD EN X	COORD EN Y
479	402108.5314	2022717.9512
480	402108.0768	2022717.5982
480	402108.0768	2022717.5982
481	402107.3587	2022717.4036
481	402107.3587	2022717.4036
482	402103.6518	2022717.2693
482	402103.6518	2022717.2693
483	402103.0555	2022717.0284
483	402103.0555	2022717.0284
484	402102.7106	2022716.6283
484	402102.7106	2022716.6283
485	402102.446	2022714.247
485	402102.446	2022714.247
486	402101.3877	2022713.1887
486	402101.3877	2022713.1887
487	402100.809	2022712.958
487	402100.809	2022712.958
488	402100.0901	2022712.9625
488	402100.0901	2022712.9625
489	402097.2305	2022713.8637
489	402097.2305	2022713.8637
490	402096.096	2022713.9824
490	402096.096	2022713.9824
491	402093.9192	2022713.7281
491	402093.9192	2022713.7281
492	402092.921	2022713.1887
492	402092.921	2022713.1887
493	402092.691	2022712.4994
493	402092.691	2022712.4994
494	402092.6564	2022710.2783
494	402092.6564	2022710.2783
495	402091.9362	2022708.22
495	402091.9362	2022708.22
496	402090.8043	2022706.3095
496	402090.8043	2022706.3095
497	402089.8859	2022705.469
497	402089.8859	2022705.469
498	402087.2322	2022703.8277
498	402087.2322	2022703.8277
499	402086.7736	2022703.3519
499	402086.7736	2022703.3519
500	402086.571	2022702.8699
500	402086.571	2022702.8699
501	402086.8547	2022701.8815
501	402086.8547	2022701.8815
502	402088.9074	2022699.268
502	402088.9074	2022699.268
503	402089.2168	2022698.372
503	402089.2168	2022698.372
504	402088.9672	2022698.0466

VÉRT	COORD EN X	COORD EN Y
504	402088.9672	2022698.0466
505	402088.4022	2022697.8437
505	402088.4022	2022697.8437
506	402084.0515	2022697.6345
506	402084.0515	2022697.6345
507	402083.1534	2022697.4162
507	402083.1534	2022697.4162
508	402082.6022	2022697.0491
508	402082.6022	2022697.0491
509	402082.2954	2022696.4847
509	402082.2954	2022696.4847
510	402082.1723	2022695.7013
510	402082.1723	2022695.7013
511	402082.546	2022691.7653
511	402082.546	2022691.7653
512	402082.3376	2022690.1699
512	402082.3376	2022690.1699
513	402081.0044	2022687.6739
513	402081.0044	2022687.6739
514	402079.1626	2022685.672
514	402079.1626	2022685.672
515	402077.9454	2022684.7398
515	402077.9454	2022684.7398
516	402077.0459	2022684.3491
516	402077.0459	2022684.3491
517	402076.0997	2022684.2406
517	402076.0997	2022684.2406
518	402075.4584	2022684.3491
518	402075.4584	2022684.3491
519	402075.1703	2022684.6947
519	402075.1703	2022684.6947
520	402075.0739	2022685.3458
520	402075.0739	2022685.3458
521	402075.4584	2022687.5241
521	402075.4584	2022687.5241
522	402076.7814	2022689.9053
522	402076.7814	2022689.9053
523	402076.9172	2022691.0605
523	402076.9172	2022691.0605
524	402076.7814	2022692.022
524	402076.7814	2022692.022
525	402076.4169	2022692.8496
525	402076.4169	2022692.8496
526	402075.9876	2022693.3449
526	402075.9876	2022693.3449
527	402075.1219	2022693.5532
527	402075.1219	2022693.5532
528	402073.8709	2022693.3449
528	402073.8709	2022693.3449
529	402073.1858	2022692.95

VÉRT	COORD EN X	COORD EN Y
529	402073.1858	2022692.95
530	402072.5459	2022692.2255
530	402072.5459	2022692.2255
531	402071.4897	2022689.9053
531	402071.4897	2022689.9053
532	402071.2251	2022687.5241
532	402071.2251	2022687.5241
533	402070.618	2022686.6831
533	402070.618	2022686.6831
534	402068.7158	2022685.3098
534	402068.7158	2022685.3098
535	402068.0501	2022684.6136
535	402068.0501	2022684.6136
536	402066.9918	2022682.497
536	402066.9918	2022682.497
537	402065.8776	2022681.7757
537	402065.8776	2022681.7757
538	402062.8222	2022681.1481
538	402062.8222	2022681.1481
539	402061.7001	2022680.6449
539	402061.7001	2022680.6449
540	402060.6417	2022679.3363
540	402060.6417	2022679.3363
541	402058.9908	2022675.6384
541	402058.9908	2022675.6384
542	402057.9959	2022674.5595
542	402057.9959	2022674.5595
543	402056.6068	2022674.1167
543	402056.6068	2022674.1167
544	402053.0599	2022673.9261
544	402053.0599	2022673.9261
545	402051.9105	2022673.5011
545	402051.9105	2022673.5011
546	402051.2892	2022672.902
546	402051.2892	2022672.902
547	402050.7838	2022672.0251
547	402050.7838	2022672.0251
548	402049.5259	2022667.8994
548	402049.5259	2022667.8994
549	402048.7355	2022666.3574
549	402048.7355	2022666.3574
550	402046.0283	2022663.935
550	402046.0283	2022663.935
551	402045.2959	2022662.9178
551	402045.2959	2022662.9178
552	402044.987	2022661.8545
552	402044.987	2022661.8545
553	402044.8826	2022660.5676
553	402044.8826	2022660.5676
554	402045.2959	2022657.6261

VÉRT	COORD EN X	COORD EN Y
554	402045.2959	2022657.6261
555	402046.1121	2022655.7656
555	402046.1121	2022655.7656
556	402047.4996	2022653.9237
556	402047.4996	2022653.9237
557	402049.3376	2022652.2642
557	402049.3376	2022652.2642
558	402051.3813	2022651.0115
558	402051.3813	2022651.0115
559	402053.0548	2022650.3612
559	402053.0548	2022650.3612
560	402054.8209	2022649.9532
560	402054.8209	2022649.9532
561	402056.0391	2022649.9277
561	402056.0391	2022649.9277
562	402058.7624	2022650.2755
562	402058.7624	2022650.2755
563	402059.848	2022650.2177
563	402059.848	2022650.2177
564	402061.4345	2022649.8078
564	402061.4345	2022649.8078
565	402062.9102	2022649.2013
565	402062.9102	2022649.2013
566	402064.161	2022648.446
566	402064.161	2022648.446
567	402065.1397	2022647.5719
567	402065.1397	2022647.5719
568	402066.7272	2022644.9261
568	402066.7272	2022644.9261
569	402067.5005	2022644.3696
569	402067.5005	2022644.3696
570	402068.5466	2022644.0712
570	402068.5466	2022644.0712
571	402073.7034	2022644.1471
571	402073.7034	2022644.1471
572	402074.826	2022643.9726
572	402074.826	2022643.9726
573	402075.723	2022643.6031
573	402075.723	2022643.6031
574	402077.0995	2022642.7416
574	402077.0995	2022642.7416
575	402077.8397	2022642.0156
575	402077.8397	2022642.0156
576	402078.0987	2022641.3734
576	402078.0987	2022641.3734
577	402078.3305	2022639.7015
577	402078.3305	2022639.7015
578	402078.6334	2022639.1052
578	402078.6334	2022639.1052
579	402079.6918	2022638.3115

VÉRT	COORD EN X	COORD EN Y
579	402079.6918	2022638.3115
580	402080.1535	2022638.6448
580	402080.1535	2022638.6448
581	402081.0147	2022640.6927
581	402081.0147	2022640.6927
582	402081.7415	2022641.4058
582	402081.7415	2022641.4058
583	402082.7294	2022641.9998
583	402082.7294	2022641.9998
584	402086.7231	2022643.41
584	402086.7231	2022643.41
585	402088.1585	2022644.1323
585	402088.1585	2022644.1323
586	402090.7688	2022646.3636
586	402090.7688	2022646.3636
587	402091.8626	2022647.0427
587	402091.8626	2022647.0427
588	402093.3417	2022647.5074
588	402093.3417	2022647.5074
589	402095.0457	2022647.711
589	402095.0457	2022647.711
590	402096.8946	2022647.6428
590	402096.8946	2022647.6428
591	402098.7418	2022647.3073
591	402098.7418	2022647.3073
592	402100.3293	2022646.7781
592	402100.3293	2022646.7781
593	402101.1231	2022644.9261
593	402101.1231	2022644.9261
594	402102.446	2022644.3969
594	402102.446	2022644.3969
595	402102.79	2022644.5196
595	402102.79	2022644.5196
596	402102.8796	2022645.0173
596	402102.8796	2022645.0173
597	402102.1047	2022648.6136
597	402102.1047	2022648.6136
598	402102.1814	2022649.9532
598	402102.1814	2022649.9532
599	402103.0186	2022651.0863
599	402103.0186	2022651.0863
600	402104.403	2022652.1251
600	402104.403	2022652.1251
601	402106.1798	2022652.9489
601	402106.1798	2022652.9489
602	402108.0023	2022653.3927
602	402108.0023	2022653.3927
603	402109.353	2022653.528
603	402109.353	2022653.528
604	402110.1189	2022653.3927

VÉRT	COORD EN X	COORD EN Y
604	402110.1189	2022653.3927
605	402110.8075	2022652.5783
605	402110.8075	2022652.5783
606	402111.4418	2022650.4823
606	402111.4418	2022650.4823
607	402111.6258	2022649.2564
607	402111.6258	2022649.2564
608	402111.573	2022646.2088
608	402111.573	2022646.2088
609	402111.971	2022644.9261
609	402111.971	2022644.9261
610	402112.7955	2022644.1843
610	402112.7955	2022644.1843
611	402115.2288	2022642.9527
611	402115.2288	2022642.9527
612	402115.9398	2022642.2802
612	402115.9398	2022642.2802
613	402116.9981	2022639.3698
613	402116.9981	2022639.3698
614	402117.5499	2022638.9047
614	402117.5499	2022638.9047
615	402118.3217	2022638.6101
615	402118.3217	2022638.6101
616	402120.4384	2022638.558
616	402120.4384	2022638.558
617	402123.0443	2022639.2411
617	402123.0443	2022639.2411
618	402125.2002	2022640.4281
618	402125.2002	2022640.4281
619	402125.8335	2022641.1034
619	402125.8335	2022641.1034
620	402127.5815	2022643.6031
620	402127.5815	2022643.6031
621	402128.8245	2022644.4597
621	402128.8245	2022644.4597
622	402132.0303	2022645.8912
622	402132.0303	2022645.8912
623	402133.1377	2022646.7781
623	402133.1377	2022646.7781
624	402133.7638	2022648.133
624	402133.7638	2022648.133
625	402134.418	2022651.8747
625	402134.418	2022651.8747
626	402134.7675	2022652.6139
626	402134.7675	2022652.6139
627	402135.2544	2022653.1282
627	402135.2544	2022653.1282
628	402136.2797	2022653.6711
628	402136.2797	2022653.6711
629	402137.9002	2022654.1865

VÉRT	COORD EN X	COORD EN Y
629	402137.9002	2022654.1865
630	402139.1826	2022654.3171
630	402139.1826	2022654.3171
631	402142.3686	2022654.0727
631	402142.3686	2022654.0727
632	402143.7211	2022654.4511
632	402143.7211	2022654.4511
633	402144.9945	2022655.7044
633	402144.9945	2022655.7044
634	402146.1023	2022657.6261
634	402146.1023	2022657.6261
635	402146.3325	2022658.8374
635	402146.3325	2022658.8374
636	402146.2286	2022661.8695
636	402146.2286	2022661.8695
637	402146.6315	2022662.9178
637	402146.6315	2022662.9178
638	402147.4414	2022663.3242
638	402147.4414	2022663.3242
639	402150.2708	2022663.5429
639	402150.2708	2022663.5429
640	402151.394	2022663.9761
640	402151.394	2022663.9761
641	402152.4523	2022665.0344
641	402152.4523	2022665.0344
642	402154.2958	2022667.5458
642	402154.2958	2022667.5458
643	402155.3628	2022670.0615
643	402155.3628	2022670.0615
644	402155.4367	2022673.3247
644	402155.4367	2022673.3247
645	402155.6273	2022674.2949
645	402155.6273	2022674.2949
646	402156.1569	2022675.1464
646	402156.1569	2022675.1464
647	402158.1675	2022677.0367
647	402158.1675	2022677.0367
648	402158.8024	2022677.999
648	402158.8024	2022677.999
649	402158.935	2022679.2668
649	402158.935	2022679.2668
650	402158.1965	2022682.7037
650	402158.1965	2022682.7037
651	402158.2732	2022684.0845
651	402158.2732	2022684.0845
652	402159.1204	2022685.5395
652	402159.1204	2022685.5395
653	402160.6221	2022686.9582
653	402160.6221	2022686.9582
654	402162.6699	2022688.2282

VÉRT	COORD EN X	COORD EN Y
654	402162.6699	2022688.2282
655	402164.8878	2022689.1116
655	402164.8878	2022689.1116
656	402167.2722	2022689.6249
656	402167.2722	2022689.6249
657	402169.3818	2022689.7568
657	402169.3818	2022689.7568
658	402170.9777	2022689.4933
658	402170.9777	2022689.4933
659	402172.0315	2022688.847
659	402172.0315	2022688.847
660	402172.4842	2022688.0139
660	402172.4842	2022688.0139
661	402173.003	2022685.77
661	402173.003	2022685.77
662	402173.3545	2022684.8782
662	402173.3545	2022684.8782
663	402175.0427	2022682.9565
663	402175.0427	2022682.9565
664	402175.4711	2022682.2324
664	402175.4711	2022682.2324
665	402175.7018	2022680.726
665	402175.7018	2022680.726
666	402175.4711	2022678.5282
666	402175.4711	2022678.5282
667	402174.8754	2022676.2997
667	402174.8754	2022676.2997
668	402173.8836	2022674.2949
668	402173.8836	2022674.2949
669	402171.9678	2022672.4291
669	402171.9678	2022672.4291
670	402171.5024	2022671.649
670	402171.5024	2022671.649
671	402171.4079	2022670.2747
671	402171.4079	2022670.2747
672	402171.767	2022668.7386
672	402171.767	2022668.7386
673	402172.3394	2022667.9873
673	402172.3394	2022667.9873
674	402174.2143	2022666.5896
674	402174.2143	2022666.5896
675	402174.6774	2022665.8282
675	402174.6774	2022665.8282
676	402174.7823	2022664.8896
676	402174.7823	2022664.8896
677	402174.6774	2022663.9761
677	402174.6774	2022663.9761
678	402174.0072	2022662.6989
678	402174.0072	2022662.6989
679	402172.8253	2022661.5948

VÉRT	COORD EN X	COORD EN Y
679	402172.8253	2022661.5948
680	402172.2821	2022661.3897
680	402172.2821	2022661.3897
681	402171.6041	2022661.391
681	402171.6041	2022661.391
682	402168.3752	2022662.3722
682	402168.3752	2022662.3722
683	402167.0045	2022662.3886
683	402167.0045	2022662.3886
684	402165.1524	2022661.5948
684	402165.1524	2022661.5948
685	402164.0331	2022660.9017
685	402164.0331	2022660.9017
686	402162.9322	2022659.94
686	402162.9322	2022659.94
687	402159.0963	2022655.3385
687	402159.0963	2022655.3385
688	402157.2148	2022653.6573
688	402157.2148	2022653.6573
689	402152.4523	2022651.0115
689	402152.4523	2022651.0115
690	402150.2647	2022649.3657
690	402150.2647	2022649.3657
691	402149.2773	2022648.1011
691	402149.2773	2022648.1011
692	402148.7477	2022646.4034
692	402148.7477	2022646.4034
693	402148.7482	2022645.1906
693	402148.7482	2022645.1906
694	402149.3094	2022644.8541
694	402149.3094	2022644.8541
695	402150.4766	2022644.9433
695	402150.4766	2022644.9433
696	402152.167	2022645.4693
696	402152.167	2022645.4693
697	402153.7753	2022646.249
697	402153.7753	2022646.249
698	402155.6273	2022647.8365
698	402155.6273	2022647.8365
699	402156.4291	2022648.0303
699	402156.4291	2022648.0303
700	402158.5378	2022648.1011
700	402158.5378	2022648.1011
701	402160.1507	2022648.5836
701	402160.1507	2022648.5836
702	402161.8086	2022649.478
702	402161.8086	2022649.478
703	402167.4304	2022654.0263
703	402167.4304	2022654.0263
704	402169.9149	2022655.5094

VÉRT	COORD EN X	COORD EN Y
704	402169.9149	2022655.5094
705	402171.8424	2022656.1642
705	402171.8424	2022656.1642
706	402176.5258	2022657.2969
706	402176.5258	2022657.2969
707	402178.6461	2022658.1553
707	402178.6461	2022658.1553
708	402179.87	2022658.994
708	402179.87	2022658.994
709	402182.5366	2022661.3104
709	402182.5366	2022661.3104
710	402183.9378	2022662.124
710	402183.9378	2022662.124
711	402185.9658	2022662.4432
711	402185.9658	2022662.4432
712	402190.7309	2022662.0702
712	402190.7309	2022662.0702
713	402192.4045	2022662.3886
713	402192.4045	2022662.3886
714	402193.2499	2022662.8882
714	402193.2499	2022662.8882
715	402194.0953	2022663.7021
715	402194.0953	2022663.7021
716	402197.3095	2022667.9914
716	402197.3095	2022667.9914
717	402198.1574	2022668.6674
717	402198.1574	2022668.6674
718	402199.0191	2022669.0032
718	402199.0191	2022669.0032
719	402200.1213	2022669.0756
719	402200.1213	2022669.0756
720	402201.4383	2022668.9004
720	402201.4383	2022668.9004
721	402205.3691	2022667.6803
721	402205.3691	2022667.6803
722	402209.6497	2022666.2084
722	402209.6497	2022666.2084
723	402210.7709	2022665.53
723	402210.7709	2022665.53

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VÉRT	COORD EN X	COORD EN Y
1	402199.5615	2022836.9266
1	402199.5615	2022836.9266
2	402200.5409	2022836.0343
2	402200.5409	2022836.0343
3	402201.2548	2022834.81
3	402201.2548	2022834.81
4	402201.4249	2022833.6144

VÉRT	COORD EN X	COORD EN Y
4	402201.4249	2022833.6144
5	402201.1882	2022832.2095
5	402201.1882	2022832.2095
6	402200.5984	2022830.8965
6	402200.5984	2022830.8965
7	402199.7732	2022829.9416
7	402199.7732	2022829.9416
8	402199.1382	2022829.5183
8	402199.1382	2022829.5183
9	402198.1628	2022829.3582
9	402198.1628	2022829.3582
10	402195.6666	2022830.0049
10	402195.6666	2022830.0049
11	402194.6932	2022829.9416
11	402194.6932	2022829.9416
12	402193.9689	2022829.3785
12	402193.9689	2022829.3785
13	402192.6447	2022827.4381
13	402192.6447	2022827.4381
14	402191.9415	2022826.7666
14	402191.9415	2022826.7666
15	402190.8647	2022826.3415
15	402190.8647	2022826.3415
16	402187.4965	2022825.7083
16	402187.4965	2022825.7083
17	402186.3844	2022825.1111
17	402186.3844	2022825.1111
18	402184.0753	2022823.4715
18	402184.0753	2022823.4715
19	402183.0515	2022822.9566
19	402183.0515	2022822.9566
20	402178.6065	2022822.1099
20	402178.6065	2022822.1099
21	402176.9988	2022821.3507
21	402176.9988	2022821.3507
22	402173.3853	2022818.7758
22	402173.3853	2022818.7758
23	402171.6214	2022817.8766
23	402171.6214	2022817.8766
24	402168.4464	2022817.0299
24	402168.4464	2022817.0299
25	402166.093	2022815.7841
25	402166.093	2022815.7841
26	402161.3975	2022812.1285
26	402161.3975	2022812.1285
27	402159.3447	2022811.1032
27	402159.3447	2022811.1032
28	402155.9581	2022810.2566
28	402155.9581	2022810.2566
29	402154.6012	2022809.3375

VÉRT	COORD EN X	COORD EN Y
29	402154.6012	2022809.3375
30	402151.9667	2022806.5625
30	402151.9667	2022806.5625
31	402150.6664	2022805.8116
31	402150.6664	2022805.8116
32	402149.5987	2022805.669
32	402149.5987	2022805.669
33	402146.6534	2022805.948
33	402146.6534	2022805.948
34	402145.3747	2022805.8116
34	402145.3747	2022805.8116
35	402144.1195	2022805.1921
35	402144.1195	2022805.1921
36	402140.9297	2022802.8482
36	402140.9297	2022802.8482
37	402138.3484	2022801.636
37	402138.3484	2022801.636
38	402136.4847	2022801.1549
38	402136.4847	2022801.1549
39	402135.0488	2022801.2187
39	402135.0488	2022801.2187
40	402131.4047	2022802.0016
40	402131.4047	2022802.0016
41	402125.9013	2022802.0016
41	402125.9013	2022802.0016
42	402123.3613	2022801.7899
42	402123.3613	2022801.7899
43	402120.6097	2022799.8849
43	402120.6097	2022799.8849
44	402119.1335	2022799.6726
44	402119.1335	2022799.6726
45	402116.588	2022799.8849
45	402116.588	2022799.8849
46	402114.2528	2022800.3923
46	402114.2528	2022800.3923
47	402108.5142	2022802.8341
47	402108.5142	2022802.8341
48	402105.793	2022803.4832
48	402105.793	2022803.4832
49	402102.7228	2022803.2532
49	402102.7228	2022803.2532
50	402101.5596	2022803.4832
50	402101.5596	2022803.4832
51	402100.8263	2022804.0659
51	402100.8263	2022804.0659
52	402099.2313	2022806.0232
52	402099.2313	2022806.0232
53	402097.2344	2022807.635
53	402097.2344	2022807.635
54	402095.2778	2022808.8549

VÉRT	COORD EN X	COORD EN Y
54	402095.2778	2022808.8549
55	402093.3983	2022809.6602
55	402093.3983	2022809.6602
56	402091.6113	2022810.0449
56	402091.6113	2022810.0449
57	402090.0011	2022810.0656
57	402090.0011	2022810.0656
58	402088.0129	2022809.8332
58	402088.0129	2022809.8332
59	402086.5332	2022809.4312
59	402086.5332	2022809.4312
60	402083.2044	2022807.9784
60	402083.2044	2022807.9784
61	402081.6629	2022807.5049
61	402081.6629	2022807.5049
62	402079.5843	2022807.1476
62	402079.5843	2022807.1476
63	402078.0646	2022807.0816
63	402078.0646	2022807.0816
64	402076.2751	2022807.3278
64	402076.2751	2022807.3278
65	402074.5307	2022807.8903
65	402074.5307	2022807.8903
66	402072.8314	2022808.7691
66	402072.8314	2022808.7691
67	402071.177	2022809.9642
67	402071.177	2022809.9642
68	402070.4446	2022810.0449
68	402070.4446	2022810.0449
69	402068.3191	2022810.0265
69	402068.3191	2022810.0265
70	402063.2479	2022809.4099
70	402063.2479	2022809.4099
71	402056.5674	2022809.2377
71	402056.5674	2022809.2377
72	402051.8179	2022809.6216
72	402051.8179	2022809.6216
73	402049.913	2022810.0333
73	402049.913	2022810.0333
74	402047.8471	2022810.6965
74	402047.8471	2022810.6965
75	402040.1259	2022814.0026
75	402040.1259	2022814.0026
76	402036.7895	2022815.1249
76	402036.7895	2022815.1249
77	402033.1912	2022815.9716
77	402033.1912	2022815.9716
78	402031.5745	2022816.0512
78	402031.5745	2022816.0512
79	402027.8549	2022815.8043

VÉRT	COORD EN X	COORD EN Y
79	402027.8549	2022815.8043
80	402026.2061	2022815.9716
80	402026.2061	2022815.9716
81	402023.1182	2022816.7755
81	402023.1182	2022816.7755
82	402022.2043	2022817.2629
82	402022.2043	2022817.2629
83	402021.5495	2022817.8766
83	402021.5495	2022817.8766
84	402020.9145	2022818.9349
84	402020.9145	2022818.9349
85	402020.6036	2022819.9619
85	402020.6036	2022819.9619
86	402018.176	2022820.0528
86	402018.176	2022820.0528
87	402016.1917	2022819.5236
87	402016.1917	2022819.5236
88	402014.2959	2022819.4608
88	402014.2959	2022819.4608
89	402009.531	2022820.198
89	402009.531	2022820.198
90	402008.3245	2022820.0747
90	402008.3245	2022820.0747
91	402007.3281	2022819.6559
91	402007.3281	2022819.6559
92	402006.2698	2022818.8622
92	402006.2698	2022818.8622
93	402005.8729	2022817.9361
93	402005.8729	2022817.9361
94	402005.688	2022816.6703
94	402005.688	2022816.6703
95	402005.8729	2022815.5549
95	402005.8729	2022815.5549
96	402006.402	2022814.6288
96	402006.402	2022814.6288
97	402006.1375	2022813.7028
97	402006.1375	2022813.7028
98	402005.5072	2022813.1856
98	402005.5072	2022813.1856
99	402004.1531	2022812.7767
99	402004.1531	2022812.7767
100	402002.1994	2022812.8499
100	402002.1994	2022812.8499
101	402001.6395	2022812.6444
101	402001.6395	2022812.6444
102	402001.1104	2022811.0569
102	402001.1104	2022811.0569
103	401999.9197	2022810.2632
103	401999.9197	2022810.2632
104	401998.9976	2022810.2004

VÉRT	COORD EN X	COORD EN Y
104	401998.9976	2022810.2004
105	401997.6708	2022810.5278
105	401997.6708	2022810.5278
106	401996.9025	2022810.9731
106	401996.9025	2022810.9731
107	401995.3747	2022812.4155
107	401995.3747	2022812.4155
108	401994.6281	2022812.7767
108	401994.6281	2022812.7767
109	401993.4978	2022812.9132
109	401993.4978	2022812.9132
110	401992.6437	2022812.7767
110	401992.6437	2022812.7767
111	401991.1885	2022811.4538
111	401991.1885	2022811.4538
112	401989.8034	2022811.2543
112	401989.8034	2022811.2543
113	401987.7489	2022811.7184
113	401987.7489	2022811.7184
114	401986.0291	2022812.5122
114	401986.0291	2022812.5122
115	401985.5876	2022813.0313
115	401985.5876	2022813.0313
116	401984.8713	2022814.5838
116	401984.8713	2022814.5838
117	401984.4416	2022815.158
117	401984.4416	2022815.158
118	401983.7386	2022815.5522
118	401983.7386	2022815.5522
119	401981.8918	2022816.0807
119	401981.8918	2022816.0807
120	401981.2666	2022816.4809
120	401981.2666	2022816.4809
121	401980.2082	2022818.2007
121	401980.2082	2022818.2007
122	401979.9942	2022819.1649
122	401979.9942	2022819.1649
123	401980.1039	2022820.2703
123	401980.1039	2022820.2703
124	401981.4005	2022823.4379
124	401981.4005	2022823.4379
125	401979.9085	2022822.9071
125	401979.9085	2022822.9071
126	401978.806	2022821.9754
126	401978.806	2022821.9754
127	401978.4627	2022821.1359
127	401978.4627	2022821.1359
128	401978.1405	2022818.7955
128	401978.1405	2022818.7955
129	401977.7476	2022818.139

VÉRT	COORD EN X	COORD EN Y
129	401977.7476	2022818.139
130	401977.0521	2022817.9262
130	401977.0521	2022817.9262
131	401976.0372	2022817.9995
131	401976.0372	2022817.9995
132	401974.7623	2022818.3614
132	401974.7623	2022818.3614
133	401973.5143	2022818.9327
133	401973.5143	2022818.9327
134	401972.9286	2022819.4372
134	401972.9286	2022819.4372
135	401971.7398	2022820.9822
135	401971.7398	2022820.9822
136	401971.0007	2022821.4463
136	401971.0007	2022821.4463
137	401970.207	2022821.5786
137	401970.207	2022821.5786
138	401969.2662	2022821.5034
138	401969.2662	2022821.5034
139	401968.2509	2022821.1263
139	401968.2509	2022821.1263
140	401965.709	2022819.3296
140	401965.709	2022819.3296
141	401963.9893	2022817.6098
141	401963.9893	2022817.6098
142	401962.9687	2022817.3566
142	401962.9687	2022817.3566
143	401960.3795	2022817.5216
143	401960.3795	2022817.5216
144	401959.4913	2022817.2129
144	401959.4913	2022817.2129
145	401958.6673	2022816.388
145	401958.6673	2022816.388
146	401958.1684	2022815.4931
146	401958.1684	2022815.4931
147	401958.0361	2022813.9056
147	401958.0361	2022813.9056
148	401957.5876	2022812.1385
148	401957.5876	2022812.1385
149	401956.9778	2022811.1275
149	401956.9778	2022811.1275
150	401956.348	2022810.7519
150	401956.348	2022810.7519
151	401955.4439	2022810.5618
151	401955.4439	2022810.5618
152	401952.7444	2022810.7306
152	401952.7444	2022810.7306
153	401950.9904	2022811.1459
153	401950.9904	2022811.1459
154	401949.7017	2022811.789

VÉRT	COORD EN X	COORD EN Y
154	401949.7017	2022811.789
155	401947.8496	2022814.0379
155	401947.8496	2022814.0379
156	401946.9688	2022814.4342
156	401946.9688	2022814.4342
157	401944.7577	2022814.8601
157	401944.7577	2022814.8601
158	401944.0132	2022815.2285
158	401944.0132	2022815.2285
159	401942.919	2022816.3706
159	401942.919	2022816.3706
160	401942.1611	2022817.7421
160	401942.1611	2022817.7421
161	401942.0483	2022818.6474
161	401942.0483	2022818.6474
162	401942.5136	2022821.1424
162	401942.5136	2022821.1424
163	401942.4257	2022822.24
163	401942.4257	2022822.24
164	401942.0288	2022823.1661
164	401942.0288	2022823.1661
165	401941.5394	2022823.4276
165	401941.5394	2022823.4276
166	401940.5736	2022823.5629
166	401940.5736	2022823.5629
167	401938.7215	2022823.4306
167	401938.7215	2022823.4306
168	401936.9892	2022823.0023
168	401936.9892	2022823.0023
169	401935.1496	2022822.24
169	401935.1496	2022822.24
170	401932.6361	2022820.6525
170	401932.6361	2022820.6525
171	401931.0486	2022818.9327
171	401931.0486	2022818.9327
172	401929.7772	2022817.9735
172	401929.7772	2022817.9735
173	401926.2766	2022816.1292
173	401926.2766	2022816.1292
174	401924.8308	2022815.0963
174	401924.8308	2022815.0963
175	401923.5079	2022813.7733
175	401923.5079	2022813.7733
176	401922.4328	2022813.0862
176	401922.4328	2022813.0862
177	401919.01	2022811.5244
177	401919.01	2022811.5244
178	401916.4965	2022809.54
178	401916.4965	2022809.54
179	401915.0976	2022809.0223

VÉRT	COORD EN X	COORD EN Y
179	401915.0976	2022809.0223
180	401913.395	2022808.8112
180	401913.395	2022808.8112
181	401911.4048	2022808.8862
181	401911.4048	2022808.8862
182	401908.4266	2022809.2754
182	401908.4266	2022809.2754
183	401906.6515	2022809.4695
183	401906.6515	2022809.4695
184	401905.7808	2022809.8046
184	401905.7808	2022809.8046
185	401904.4579	2022811.5244
185	401904.4579	2022811.5244
186	401903.6107	2022811.9413
186	401903.6107	2022811.9413
187	401902.4939	2022812.1325
187	401902.4939	2022812.1325
188	401901.1943	2022812.0792
188	401901.1943	2022812.0792
189	401899.96	2022811.789
189	401899.96	2022811.789
190	401899.1094	2022811.1643
190	401899.1094	2022811.1643
191	401897.4595	2022808.9961
191	401897.4595	2022808.9961
192	401896.5204	2022808.4817
192	401896.5204	2022808.4817
193	401895.1974	2022808.4817
193	401895.1974	2022808.4817
194	401893.8745	2022809.2754
194	401893.8745	2022809.2754
195	401893.0037	2022809.396
195	401893.0037	2022809.396
196	401891.7579	2022809.2754
196	401891.7579	2022809.2754
197	401889.6412	2022808.614
197	401889.6412	2022808.614
198	401888.3183	2022807.5556
198	401888.3183	2022807.5556
199	401887.5617	2022807.4651
199	401887.5617	2022807.4651
200	401885.6756	2022807.9556
200	401885.6756	2022807.9556
201	401884.8787	2022807.9525
201	401884.8787	2022807.9525
202	401882.8943	2022806.8942
202	401882.8943	2022806.8942
203	401881.5059	2022806.7202
203	401881.5059	2022806.7202
204	401877.8583	2022807.4096

VÉRT	COORD EN X	COORD EN Y
204	401877.8583	2022807.4096
205	401876.2797	2022807.291
205	401876.2797	2022807.291
206	401875.017	2022806.7724
206	401875.017	2022806.7724
207	401873.8984	2022806.1004
207	401873.8984	2022806.1004
208	401872.5755	2022804.9098
208	401872.5755	2022804.9098
209	401871.2526	2022804.5129
209	401871.2526	2022804.5129
210	401870.5167	2022803.5088
210	401870.5167	2022803.5088
211	401869.9694	2022801.4734
211	401869.9694	2022801.4734
212	401869.9561	2022800.7845
212	401869.9561	2022800.7845
213	401870.3684	2022799.6993
213	401870.3684	2022799.6993
214	401870.9087	2022799.0382
214	401870.9087	2022799.0382
215	401872.0999	2022798.738
215	401872.0999	2022798.738
216	401873.4487	2022799.0382
216	401873.4487	2022799.0382
217	401873.9249	2022799.3557
217	401873.9249	2022799.3557
218	401873.9249	2022800.3082
218	401873.9249	2022800.3082
219	401874.1639	2022800.5621
219	401874.1639	2022800.5621
220	401874.6443	2022800.6713
220	401874.6443	2022800.6713
221	401876.4649	2022800.467
221	401876.4649	2022800.467
222	401877.4281	2022800.1765
222	401877.4281	2022800.1765
223	401878.4329	2022799.6062
223	401878.4329	2022799.6062
224	401880.5924	2022797.6095
224	401880.5924	2022797.6095
225	401881.5485	2022796.0416
225	401881.5485	2022796.0416
226	401882.0212	2022795.5457
226	401882.0212	2022795.5457
227	401882.9737	2022795.0695
227	401882.9737	2022795.0695
228	401885.1962	2022795.0695
228	401885.1962	2022795.0695
229	401886.0775	2022794.7071

VÉRT	COORD EN X	COORD EN Y
229	401886.0775	2022794.7071
230	401886.9424	2022794.117
230	401886.9424	2022794.117
231	401887.6687	2022793.3728
231	401887.6687	2022793.3728
232	401888.2124	2022792.5295
232	401888.2124	2022792.5295
233	401888.642	2022791.2388
233	401888.642	2022791.2388
234	401888.6887	2022789.9895
234	401888.6887	2022789.9895
235	401888.2124	2022788.5607
235	401888.2124	2022788.5607
236	401886.4662	2022787.1319
236	401886.4662	2022787.1319
237	401886.1487	2022785.7032
237	401886.1487	2022785.7032
238	401886.3915	2022785.0784
238	401886.3915	2022785.0784
239	401886.9723	2022784.4575
239	401886.9723	2022784.4575
240	401887.8124	2022783.9297
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241	401888.6887	2022783.6394
241	401888.6887	2022783.6394
242	401889.7999	2022783.6394
242	401889.7999	2022783.6394
243	401890.7239	2022784.0108
243	401890.7239	2022784.0108
244	401891.3874	2022784.5919
244	401891.3874	2022784.5919
245	401891.5017	2022785.2072
245	401891.5017	2022785.2072
246	401891.0834	2022786.7956
246	401891.0834	2022786.7956
247	401891.0699	2022787.4494
247	401891.0699	2022787.4494
248	401891.3993	2022788.3368
248	401891.3993	2022788.3368
249	401892.0224	2022789.3545
249	401892.0224	2022789.3545
250	401893.5635	2022790.939
250	401893.5635	2022790.939
251	401895.3562	2022791.8945
251	401895.3562	2022791.8945
252	401897.1949	2022792.1616
252	401897.1949	2022792.1616
253	401898.8487	2022791.8945
253	401898.8487	2022791.8945
254	401900.0671	2022791.2924

VÉRT	COORD EN X	COORD EN Y
254	401900.0671	2022791.2924
255	401900.7537	2022790.6245
255	401900.7537	2022790.6245
256	401900.9539	2022790.0005
256	401900.9539	2022790.0005
257	401900.962	2022789.1901
257	401900.962	2022789.1901
258	401900.4362	2022787.6082
258	401900.4362	2022787.6082
259	401899.1662	2022786.4969
259	401899.1662	2022786.4969
260	401899.0409	2022785.4804
260	401899.0409	2022785.4804
261	401899.325	2022784.5919
261	401899.325	2022784.5919
262	401900.0055	2022784.2932
262	401900.0055	2022784.2932
263	401901.5475	2022784.2744
263	401901.5475	2022784.2744
264	401902.6739	2022784.4469
264	401902.6739	2022784.4469
265	401905.9925	2022785.5444
265	401905.9925	2022785.5444
266	401908.3654	2022785.6572
266	401908.3654	2022785.6572
267	401910.2787	2022785.3857
267	401910.2787	2022785.3857
268	401912.623	2022784.4538
268	401912.623	2022784.4538
269	401914.2475	2022783.1632
269	401914.2475	2022783.1632
270	401914.7237	2022782.5282
270	401914.7237	2022782.5282
271	401915.0343	2022781.188
271	401915.0343	2022781.188
272	401914.7237	2022779.0357
272	401914.7237	2022779.0357
273	401914.2509	2022777.3212
273	401914.2509	2022777.3212
274	401913.6125	2022776.1782
274	401913.6125	2022776.1782
275	401912.3227	2022775.2607
275	401912.3227	2022775.2607
276	401909.8025	2022774.4319
276	401909.8025	2022774.4319
277	401908.2909	2022774.2272
277	401908.2909	2022774.2272
278	401904.6075	2022774.371
278	401904.6075	2022774.371
279	401902.9762	2022773.9557

VÉRT	COORD EN X	COORD EN Y
279	401902.9762	2022773.9557
280	401901.7062	2022773.1619
280	401901.7062	2022773.1619
281	401901.3887	2022771.7332
281	401901.3887	2022771.7332
282	401901.3887	2022770.3044
282	401901.3887	2022770.3044
283	401901.6215	2022769.5697
283	401901.6215	2022769.5697
284	401902.0957	2022768.8139
284	401902.0957	2022768.8139
285	401904.0875	2022766.8119
285	401904.0875	2022766.8119
286	401905.6432	2022765.7419
286	401905.6432	2022765.7419
287	401909.6645	2022763.9685
287	401909.6645	2022763.9685
288	401911.0725	2022762.8431
288	401911.0725	2022762.8431
289	401912.6578	2022760.2818
289	401912.6578	2022760.2818
290	401913.6125	2022757.2869
290	401913.6125	2022757.2869
291	401913.4642	2022754.3952
291	401913.4642	2022754.3952
292	401913.5517	2022754.0258
292	401913.5517	2022754.0258
293	401913.7712	2022753.9531
293	401913.7712	2022753.9531
294	401914.7237	2022754.5881
294	401914.7237	2022754.5881
295	401915.835	2022756.6519
295	401915.835	2022756.6519
296	401917.2271	2022758.0063
296	401917.2271	2022758.0063
297	401919.01	2022759.0331
297	401919.01	2022759.0331
298	401922.5025	2022759.6681
298	401922.5025	2022759.6681
299	401923.646	2022760.2009
299	401923.646	2022760.2009
300	401926.0372	2022761.7587
300	401926.0372	2022761.7587
301	401927.1063	2022762.2081
301	401927.1063	2022762.2081
302	401928.3805	2022762.2629
302	401928.3805	2022762.2629
303	401931.7612	2022761.6968
303	401931.7612	2022761.6968
304	401932.4996	2022761.8222

VÉRT	COORD EN X	COORD EN Y
304	401932.4996	2022761.8222
305	401932.98	2022762.2081
305	401932.98	2022762.2081
306	401933.4201	2022763.1707
306	401933.4201	2022763.1707
307	401933.615	2022764.2719
307	401933.615	2022764.2719
308	401933.4353	2022765.0522
308	401933.4353	2022765.0522
309	401932.4513	2022766.6922
309	401932.4513	2022766.6922
310	401932.1863	2022767.4469
310	401932.1863	2022767.4469
311	401932.0732	2022768.5833
311	401932.0732	2022768.5833
312	401932.1863	2022769.3519
312	401932.1863	2022769.3519
313	401932.6647	2022770.2072
313	401932.6647	2022770.2072
314	401933.2975	2022770.7807
314	401933.2975	2022770.7807
315	401934.4993	2022770.8803
315	401934.4993	2022770.8803
316	401935.9963	2022770.3044
316	401935.9963	2022770.3044
317	401936.7982	2022769.4293
317	401936.7982	2022769.4293
318	401937.5838	2022767.7644
318	401937.5838	2022767.7644
319	401937.9438	2022765.4735
319	401937.9438	2022765.4735
320	401938.2188	2022764.7482
320	401938.2188	2022764.7482
321	401939.0125	2022763.7956
321	401939.0125	2022763.7956
322	401939.9711	2022763.5018
322	401939.9711	2022763.5018
323	401942.5261	2022763.6882
323	401942.5261	2022763.6882
324	401942.9196	2022763.5695
324	401942.9196	2022763.5695
325	401943.14	2022763.3194
325	401943.14	2022763.3194
326	401943.2707	2022762.4913
326	401943.2707	2022762.4913
327	401943.14	2022761.4144
327	401943.14	2022761.4144
328	401942.7989	2022760.6169
328	401942.7989	2022760.6169
329	401942.0288	2022759.5094

VÉRT	COORD EN X	COORD EN Y
329	401942.0288	2022759.5094
330	401939.6475	2022757.1281
330	401939.6475	2022757.1281
331	401936.6223	2022755.0768
331	401936.6223	2022755.0768
332	401935.6788	2022754.2706
332	401935.6788	2022754.2706
333	401934.6373	2022752.7677
333	401934.6373	2022752.7677
334	401933.1268	2022749.2882
334	401933.1268	2022749.2882
335	401932.345	2022747.9206
335	401932.345	2022747.9206
336	401930.44	2022745.5394
336	401930.44	2022745.5394
337	401928.616	2022744.1095
337	401928.616	2022744.1095
338	401926.4713	2022742.9994
338	401926.4713	2022742.9994
339	401923.6138	2022742.2056
339	401923.6138	2022742.2056
340	401921.0629	2022741.2215
340	401921.0629	2022741.2215
341	401919.8037	2022740.3006
341	401919.8037	2022740.3006
342	401919.4588	2022739.6484
342	401919.4588	2022739.6484
343	401919.3305	2022738.776
343	401919.3305	2022738.776
344	401919.7198	2022735.1699
344	401919.7198	2022735.1699
345	401919.645	2022733.7918
345	401919.645	2022733.7918
346	401919.2671	2022732.3743
346	401919.2671	2022732.3743
347	401913.7789	2022740.8692
347	401913.7789	2022740.8692
348	401851.1359	2022797.9612
348	401851.1359	2022797.9612
349	401804.7473	2022810.4066
349	401804.7473	2022810.4066
350	401804.8162	2022810.546
350	401804.8162	2022810.546
351	401806.3497	2022813.1463
351	401806.3497	2022813.1463
352	401808.1499	2022815.1497
352	401808.1499	2022815.1497
353	401810.1343	2022816.5785
353	401810.1343	2022816.5785
354	401811.9266	2022817.2717

VÉRT	COORD EN X	COORD EN Y
354	401811.9266	2022817.2717
355	401812.3568	2022817.7691
355	401812.3568	2022817.7691
356	401812.1187	2022818.8804
356	401812.1187	2022818.8804
357	401811.7062	2022819.3075
357	401811.7062	2022819.3075
358	401810.7693	2022819.8329
358	401810.7693	2022819.8329
359	401808.8449	2022820.4109
359	401808.8449	2022820.4109
360	401808.2293	2022820.7854
360	401808.2293	2022820.7854
361	401807.8324	2022821.2616
361	401807.8324	2022821.2616
362	401807.8324	2022822.0554
362	401807.8324	2022822.0554
363	401808.6262	2022823.8016
363	401808.6262	2022823.8016
364	401808.6262	2022825.151
364	401808.6262	2022825.151
365	401808.2293	2022825.9447
365	401808.2293	2022825.9447
366	401808.1267	2022826.835
366	401808.1267	2022826.835
367	401808.3087	2022827.7704
367	401808.3087	2022827.7704
368	401808.6674	2022828.4999
368	401808.6674	2022828.4999
369	401809.1024	2022828.961
369	401809.1024	2022828.961
370	401809.9755	2022829.2785
370	401809.9755	2022829.2785
371	401811.0796	2022829.3123
371	401811.0796	2022829.3123
372	401812.5155	2022828.961
372	401812.5155	2022828.961
373	401814.2618	2022828.0879
373	401814.2618	2022828.0879
374	401815.1349	2022827.056
374	401815.1349	2022827.056
375	401815.7699	2022825.7066
375	401815.7699	2022825.7066
376	401817.0399	2022824.8335
376	401817.0399	2022824.8335
377	401817.6749	2022823.6429
377	401817.6749	2022823.6429
378	401818.3692	2022823.1437
378	401818.3692	2022823.1437
379	401819.8181	2022822.611

VÉRT	COORD EN X	COORD EN Y
379	401819.8181	2022822.611
380	401822.8343	2022821.8172
380	401822.8343	2022821.8172
381	401824.7976	2022820.3781
381	401824.7976	2022820.3781
382	401825.426	2022819.5872
382	401825.426	2022819.5872
383	401825.7712	2022818.801
383	401825.7712	2022818.801
384	401825.8699	2022817.7281
384	401825.8699	2022817.7281
385	401825.6918	2022816.4197
385	401825.6918	2022816.4197
386	401825.1362	2022814.9116
386	401825.1362	2022814.9116
387	401824.4218	2022813.8797
387	401824.4218	2022813.8797
388	401823.6281	2022813.2447
388	401823.6281	2022813.2447
389	401822.1993	2022813.1653
389	401822.1993	2022813.1653
390	401821.1674	2022812.6097
390	401821.1674	2022812.6097
391	401820.9474	2022811.899
391	401820.9474	2022811.899
392	401821.0881	2022810.7047
392	401821.0881	2022810.7047
393	401821.4542	2022809.7527
393	401821.4542	2022809.7527
394	401822.1199	2022808.7997
394	401822.1199	2022808.7997
395	401823.5117	2022807.8244
395	401823.5117	2022807.8244
396	401825.7712	2022807.1328
396	401825.7712	2022807.1328
397	401828.6287	2022806.9741
397	401828.6287	2022806.9741
398	401832.6478	2022806.1464
398	401832.6478	2022806.1464
399	401834.185	2022806.0216
399	401834.185	2022806.0216
400	401835.9312	2022806.1803
400	401835.9312	2022806.1803
401	401836.3925	2022806.6424
401	401836.3925	2022806.6424
402	401836.5218	2022807.5125
402	401836.5218	2022807.5125
403	401835.7725	2022811.5778
403	401835.7725	2022811.5778
404	401835.3756	2022814.5941

VÉRT	COORD EN X	COORD EN Y
404	401835.3756	2022814.5941
405	401834.9787	2022815.7054
405	401834.9787	2022815.7054
406	401834.2986	2022816.9902
406	401834.2986	2022816.9902
407	401833.372	2022818.2299
407	401833.372	2022818.2299
408	401832.23	2022819.3824
408	401832.23	2022819.3824
409	401830.9306	2022820.3885
409	401830.9306	2022820.3885
410	401828.8668	2022821.4997
410	401828.8668	2022821.4997
411	401828.0713	2022822.4295
411	401828.0713	2022822.4295
412	401827.7556	2022823.246
412	401827.7556	2022823.246
413	401827.9143	2022824.3572
413	401827.9143	2022824.3572
414	401828.3127	2022825.0661
414	401828.3127	2022825.0661
415	401828.9462	2022825.7066
415	401828.9462	2022825.7066
416	401829.7735	2022826.1442
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417	401830.9306	2022826.421
417	401830.9306	2022826.421
418	401832.5181	2022826.421
418	401832.5181	2022826.421
419	401833.7881	2022825.9447
419	401833.7881	2022825.9447
420	401834.4058	2022825.4407
420	401834.4058	2022825.4407
421	401836.0106	2022823.4841
421	401836.0106	2022823.4841
422	401836.8837	2022822.9285
422	401836.8837	2022822.9285
423	401837.6775	2022821.976
423	401837.6775	2022821.976
424	401837.995	2022821.0235
424	401837.995	2022821.0235
425	401839.0268	2022819.5154
425	401839.0268	2022819.5154
426	401840.3841	2022817.7618
426	401840.3841	2022817.7618
427	401841.4875	2022816.6579
427	401841.4875	2022816.6579
428	401842.44	2022815.9435
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429	401843.4719	2022815.5466

VÉRT	COORD EN X	COORD EN Y
429	401843.4719	2022815.5466
430	401844.5831	2022815.5466
430	401844.5831	2022815.5466
431	401845.3769	2022815.626
431	401845.3769	2022815.626
432	401847.0437	2022816.8166
432	401847.0437	2022816.8166
433	401848.3162	2022816.9669
433	401848.3162	2022816.9669
434	401849.9012	2022816.6579
434	401849.9012	2022816.6579
435	401851.2506	2022816.0229
435	401851.2506	2022816.0229
436	401852.2031	2022814.5941
436	401852.2031	2022814.5941
437	401853.0219	2022813.8349
437	401853.0219	2022813.8349
438	401853.9494	2022813.2447
438	401853.9494	2022813.2447
439	401855.5713	2022812.7097
439	401855.5713	2022812.7097
440	401855.113	2022813.9056
440	401855.113	2022813.9056
441	401854.4897	2022816.6432
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442	401854.5838	2022819.1973
442	401854.5838	2022819.1973
443	401855.8062	2022821.7769
443	401855.8062	2022821.7769
444	401856.039	2022822.6369
444	401856.039	2022822.6369
445	401856.039	2022823.8275
445	401856.039	2022823.8275
446	401855.7237	2022824.1202
446	401855.7237	2022824.1202
447	401854.4484	2022824.4689
447	401854.4484	2022824.4689
448	401854.0547	2022824.7536
448	401854.0547	2022824.7536
449	401853.8851	2022825.3869
449	401853.8851	2022825.3869
450	401853.9224	2022826.4734
450	401853.9224	2022826.4734
451	401854.187	2022827.7963
451	401854.187	2022827.7963
452	401854.6896	2022829.0674
452	401854.6896	2022829.0674
453	401855.3382	2022830.1488
453	401855.3382	2022830.1488
454	401856.0615	2022830.9238

VÉRT	COORD EN X	COORD EN Y
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455	401856.8328	2022831.3682
455	401856.8328	2022831.3682
456	401857.8892	2022831.5713
456	401857.8892	2022831.5713
457	401858.9495	2022831.5005
457	401858.9495	2022831.5005
458	401859.7432	2022831.2359
458	401859.7432	2022831.2359
459	401860.0078	2022830.1775
459	401860.0078	2022830.1775
460	401860.557	2022829.6672
460	401860.557	2022829.6672
461	401861.5222	2022829.413
461	401861.5222	2022829.413
462	401862.8026	2022829.4533
462	401862.8026	2022829.4533
463	401863.9766	2022829.7807
463	401863.9766	2022829.7807
464	401865.5641	2022831.1036
464	401865.5641	2022831.1036
465	401868.1177	2022832.0797
465	401868.1177	2022832.0797
466	401868.8714	2022832.5588
466	401868.8714	2022832.5588
467	401870.1943	2022834.5432
467	401870.1943	2022834.5432
468	401870.988	2022835.0723
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469	401871.4644	2022835.7962
469	401871.4644	2022835.7962
470	401872.1787	2022838.1151
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471	401873.382	2022839.6114
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472	401875.486	2022841.4224
473	401877.7349	2022843.0099
473	401877.7349	2022843.0099
474	401878.758	2022843.3502
474	401878.758	2022843.3502
475	401881.1822	2022843.7217
475	401881.1822	2022843.7217
476	401882.1005	2022844.0682
476	401882.1005	2022844.0682
477	401883.3972	2022844.9474
477	401883.3972	2022844.9474
478	401884.3495	2022845.9203
478	401884.3495	2022845.9203
479	401885.2756	2022847.6401

VÉRT	COORD EN X	COORD EN Y
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480	401885.2756	2022849.4922
480	401885.2756	2022849.4922
481	401884.7464	2022851.4765
481	401884.7464	2022851.4765
482	401883.2091	2022853.4888
482	401883.2091	2022853.4888
483	401882.8943	2022854.2547
483	401882.8943	2022854.2547
484	401882.8973	2022855.3136
484	401882.8973	2022855.3136
485	401883.1589	2022856.239
485	401883.1589	2022856.239
486	401883.6829	2022857.0063
486	401883.6829	2022857.0063
487	401884.3495	2022857.562
487	401884.3495	2022857.562
488	401885.015	2022857.7121
488	401885.015	2022857.7121
489	401887.1276	2022857.562
489	401887.1276	2022857.562
490	401888.5074	2022857.9992
490	401888.5074	2022857.9992
491	401889.5089	2022858.6203
491	401889.5089	2022858.6203
492	401890.3026	2022859.5463
492	401890.3026	2022859.5463
493	401890.8318	2022861.1338
493	401890.8318	2022861.1338
494	401892.287	2022862.5891
494	401892.287	2022862.5891
495	401894.6891	2022863.7386
495	401894.6891	2022863.7386
496	401895.3297	2022864.3089
496	401895.3297	2022864.3089
497	401895.5528	2022865.2877
497	401895.5528	2022865.2877
498	401895.3297	2022868.013
498	401895.3297	2022868.013
499	401895.9803	2022871.3547
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500	401897.4464	2022875.4214
500	401897.4464	2022875.4214
501	401898.6955	2022877.6943
501	401898.6955	2022877.6943
502	401899.0339	2022878.7287
502	401899.0339	2022878.7287
503	401899.0339	2022880.5808
503	401899.0339	2022880.5808
504	401898.3725	2022882.1683

VÉRT	COORD EN X	COORD EN Y
504	401898.3725	2022882.1683
505	401898.266	2022883.7324
505	401898.266	2022883.7324
506	401898.637	2022885.7401
506	401898.637	2022885.7401
507	401899.232	2022887.565
507	401899.232	2022887.565
508	401899.96	2022888.6506
508	401899.96	2022888.6506
509	401901.4152	2022889.5766
509	401901.4152	2022889.5766
510	401902.3953	2022889.719
510	401902.3953	2022889.719
511	401903.7964	2022889.5766
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512	401905.9131	2022888.9152
512	401905.9131	2022888.9152
513	401907.7652	2022887.8568
513	401907.7652	2022887.8568
514	401909.4916	2022886.4798
514	401909.4916	2022886.4798
515	401910.1464	2022885.3433
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516	401910.0141	2022883.6235
516	401910.0141	2022883.6235
517	401909.7029	2022882.7377
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518	401908.4125	2022880.6586
518	401908.4125	2022880.6586
519	401908.0298	2022879.6547
519	401908.0298	2022879.6547
520	401908.0298	2022876.4797
520	401908.0298	2022876.4797
521	401907.7911	2022873.8934
521	401907.7911	2022873.8934
522	401907.3683	2022871.9818
522	401907.3683	2022871.9818
523	401906.7068	2022870.262
523	401906.7068	2022870.262
524	401904.061	2022866.6901
524	401904.061	2022866.6901
525	401903.3995	2022864.7057
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526	401903.3995	2022862.7214
526	401903.3995	2022862.7214
527	401903.7531	2022861.6893
527	401903.7531	2022861.6893
528	401904.3256	2022860.737
528	401904.3256	2022860.737
529	401905.1687	2022860.0673

VÉRT	COORD EN X	COORD EN Y
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530	401906.4242	2022859.7162
530	401906.4242	2022859.7162
531	401911.2048	2022859.8109
531	401911.2048	2022859.8109
532	401913.6749	2022859.7263
532	401913.6749	2022859.7263
533	401914.9089	2022860.0755
533	401914.9089	2022860.0755
534	401915.6307	2022860.6549
534	401915.6307	2022860.6549
535	401916.2319	2022861.3984
535	401916.2319	2022861.3984
536	401916.8933	2022863.912
536	401916.8933	2022863.912
537	401917.5819	2022864.9083
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538	401918.4808	2022865.7641
538	401918.4808	2022865.7641
539	401921.5235	2022866.9547
539	401921.5235	2022866.9547
540	401922.5388	2022867.6299
540	401922.5388	2022867.6299
541	401922.9788	2022868.1453
541	401922.9788	2022868.1453
542	401923.0019	2022868.8148
542	401923.0019	2022868.8148
543	401922.3173	2022870.7912
543	401922.3173	2022870.7912
544	401922.4035	2022872.2775
544	401922.4035	2022872.2775
545	401922.8465	2022874.0985
545	401922.8465	2022874.0985
546	401924.0955	2022876.9667
546	401924.0955	2022876.9667
547	401924.886	2022878.1032
547	401924.886	2022878.1032
548	401925.7569	2022878.9933
548	401925.7569	2022878.9933
549	401927.6521	2022880.2204
549	401927.6521	2022880.2204
550	401929.5934	2022880.8453
550	401929.5934	2022880.8453
551	401931.71	2022880.8453
551	401931.71	2022880.8453
552	401932.4897	2022880.5235
552	401932.4897	2022880.5235
553	401934.2236	2022879.3901
553	401934.2236	2022879.3901
554	401935.6714	2022878.8776

VÉRT	COORD EN X	COORD EN Y
554	401935.6714	2022878.8776
555	401939.3854	2022878.0846
555	401939.3854	2022878.0846
556	401940.9705	2022877.2735
556	401940.9705	2022877.2735
557	401941.8429	2022876.3331
557	401941.8429	2022876.3331
558	401942.6204	2022875.0418
558	401942.6204	2022875.0418
559	401944.2778	2022870.6589
559	401944.2778	2022870.6589
560	401944.6746	2022869.4682
560	401944.6746	2022869.4682
561	401944.8069	2022865.4995
561	401944.8069	2022865.4995
562	401945.2271	2022863.8522
562	401945.2271	2022863.8522
563	401945.733	2022863.1182
563	401945.733	2022863.1182
564	401946.5208	2022862.8988
564	401946.5208	2022862.8988
565	401948.1142	2022862.9859
565	401948.1142	2022862.9859
566	401951.5158	2022863.3373
566	401951.5158	2022863.3373
567	401952.4173	2022863.7353
567	401952.4173	2022863.7353
568	401952.8767	2022864.3089
568	401952.8767	2022864.3089
569	401953.005	2022865.4838
569	401953.005	2022865.4838
570	401952.7444	2022866.6901
570	401952.7444	2022866.6901
571	401951.0246	2022868.4099
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572	401950.2309	2022869.9974
572	401950.2309	2022869.9974
573	401950.1537	2022871.0433
573	401950.1537	2022871.0433
574	401950.3632	2022872.2464
574	401950.3632	2022872.2464
575	401951.8184	2022874.6276
575	401951.8184	2022874.6276
576	401952.1791	2022876.1189
576	401952.1791	2022876.1189
577	401952.083	2022877.1412
577	401952.083	2022877.1412
578	401951.5451	2022877.9716
578	401951.5451	2022877.9716
579	401950.7601	2022878.5964

VÉRT	COORD EN X	COORD EN Y
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580	401948.908	2022878.861
580	401948.908	2022878.861
581	401947.4528	2022879.6547
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582	401946.7913	2022880.5808
582	401946.7913	2022880.5808
583	401946.7913	2022882.1683
583	401946.7913	2022882.1683
584	401946.9174	2022883.7048
584	401946.9174	2022883.7048
585	401947.1882	2022884.6818
585	401947.1882	2022884.6818
586	401947.7173	2022885.6079
586	401947.7173	2022885.6079
587	401948.1855	2022885.913
587	401948.1855	2022885.913
588	401949.7017	2022886.4016
588	401949.7017	2022886.4016
589	401950.6706	2022887.0462
589	401950.6706	2022887.0462
590	401951.1569	2022887.5922
590	401951.1569	2022887.5922
591	401951.2284	2022888.2355
591	401951.2284	2022888.2355
592	401950.6601	2022889.9218
592	401950.6601	2022889.9218
593	401950.6278	2022890.6349
593	401950.6278	2022890.6349
594	401950.9612	2022891.4704
594	401950.9612	2022891.4704
595	401951.5538	2022892.3547
595	401951.5538	2022892.3547
596	401952.5519	2022893.3165
596	401952.5519	2022893.3165
597	401953.6705	2022893.9422
597	401953.6705	2022893.9422
598	401955.198	2022894.26
598	401955.198	2022894.26
599	401956.4486	2022894.0745
599	401956.4486	2022894.0745
600	401957.2936	2022893.5781
600	401957.2936	2022893.5781
601	401957.7715	2022893.0162
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602	401957.8862	2022892.3831
602	401957.8862	2022892.3831
603	401957.7715	2022891.4287
603	401957.7715	2022891.4287
604	401957.1101	2022889.8412

VÉRT	COORD EN X	COORD EN Y
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605	401956.5634	2022889.3879
605	401956.5634	2022889.3879
606	401954.9246	2022888.6672
606	401954.9246	2022888.6672
607	401954.4642	2022888.1214
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608	401954.3319	2022887.3277
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613	401958.0238	2022882.7645
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614	401958.6976	2022882.962
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615	401958.8338	2022883.3768
615	401958.8338	2022883.3768
616	401958.5334	2022884.7685
616	401958.5334	2022884.7685
617	401958.5653	2022885.3433
617	401958.5653	2022885.3433
618	401959.0945	2022886.2693
618	401959.0945	2022886.2693
619	401960.3431	2022887.5897
619	401960.3431	2022887.5897
620	401962.534	2022889.0474
620	401962.534	2022889.0474
621	401964.4729	2022890.1203
621	401964.4729	2022890.1203
622	401965.9736	2022890.6349
622	401965.9736	2022890.6349
623	401967.2056	2022890.7444
623	401967.2056	2022890.7444
624	401968.6011	2022890.6057
624	401968.6011	2022890.6057
625	401971.9268	2022889.5766
625	401971.9268	2022889.5766
626	401974.0028	2022888.7076
626	401974.0028	2022888.7076
627	401974.9695	2022887.8568
627	401974.9695	2022887.8568
628	401975.4987	2022886.5339
628	401975.4987	2022886.5339
629	401976.6893	2022885.211

VÉRT	COORD EN X	COORD EN Y
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630	401976.9539	2022883.7558
630	401976.9539	2022883.7558
631	401976.6965	2022883.1654
631	401976.6965	2022883.1654
632	401975.6309	2022881.9037
632	401975.6309	2022881.9037
633	401974.1757	2022878.4641
633	401974.1757	2022878.4641
634	401972.5097	2022876.5788
634	401972.5097	2022876.5788
635	401972.0591	2022875.8183
635	401972.0591	2022875.8183
636	401971.8515	2022874.8351
636	401971.8515	2022874.8351
637	401971.7945	2022873.0401
637	401971.7945	2022873.0401
638	401971.6865	2022871.4101
638	401971.6865	2022871.4101
639	401971.7945	2022870.5266
639	401971.7945	2022870.5266
640	401973.1174	2022868.4099
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641	401973.2497	2022866.4255
641	401973.2497	2022866.4255
642	401974.0434	2022864.3089
642	401974.0434	2022864.3089
643	401974.8372	2022863.1182
643	401974.8372	2022863.1182
644	401975.4827	2022862.4938
644	401975.4827	2022862.4938
645	401976.3445	2022861.9776
645	401976.3445	2022861.9776
646	401980.0594	2022860.6919
646	401980.0594	2022860.6919
647	401981.4518	2022859.9432
647	401981.4518	2022859.9432
648	401983.0393	2022858.6203
648	401983.0393	2022858.6203
649	401984.6995	2022858.3314
649	401984.6995	2022858.3314
650	401986.692	2022858.7332
650	401986.692	2022858.7332
651	401987.2197	2022860.2695
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652	401988.169	2022861.4074
652	401988.169	2022861.4074
653	401990.9558	2022863.3889
653	401990.9558	2022863.3889
654	401991.7176	2022864.3706

VÉRT	COORD EN X	COORD EN Y
654	401991.7176	2022864.3706
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655	401992.5114	2022867.6779
656	401993.7351	2022870.6612
656	401993.7351	2022870.6612
657	401995.1572	2022872.8373
657	401995.1572	2022872.8373
658	401997.0722	2022874.5412
658	401997.0722	2022874.5412
659	402000.1843	2022876.4092
659	402000.1843	2022876.4092
660	402003.9622	2022877.8174
660	402003.9622	2022877.8174
661	402005.2114	2022878.5258
661	402005.2114	2022878.5258
662	402005.9089	2022879.2215
662	402005.9089	2022879.2215
663	402006.5309	2022880.1562
663	402006.5309	2022880.1562
664	402008.2207	2022883.9971
664	402008.2207	2022883.9971
665	402009.0479	2022885.405
665	402009.0479	2022885.405
666	402011.139	2022887.9979
666	402011.139	2022887.9979
667	402013.0166	2022889.7706
667	402013.0166	2022889.7706
668	402014.4964	2022890.8614
668	402014.4964	2022890.8614
669	402015.6625	2022891.4904
669	402015.6625	2022891.4904
670	402018.7052	2022892.1519
670	402018.7052	2022892.1519
671	402021.351	2022893.4748
671	402021.351	2022893.4748
672	402024.526	2022893.8717
672	402024.526	2022893.8717
673	402027.2482	2022894.6656
673	402027.2482	2022894.6656
674	402030.6115	2022896.1207
674	402030.6115	2022896.1207
675	402032.6908	2022897.3241
675	402032.6908	2022897.3241
676	402037.2846	2022900.7363
676	402037.2846	2022900.7363
677	402039.475	2022902.0738
677	402039.475	2022902.0738
678	402042.65	2022903.529
678	402042.65	2022903.529
679	402043.2851	2022903.716

VÉRT	COORD EN X	COORD EN Y
679	402043.2851	2022903.716
680	402043.7852	2022904.5788
680	402043.7852	2022904.5788
681	402044.5021	2022904.9842
681	402044.5021	2022904.9842
682	402045.6928	2022904.8519
682	402045.6928	2022904.8519
683	402046.5719	2022904.1192
683	402046.5719	2022904.1192
684	402047.4125	2022902.4707
684	402047.4125	2022902.4707
685	402047.9417	2022900.0894
685	402047.9417	2022900.0894
686	402049.9261	2022898.7665
686	402049.9261	2022898.7665
687	402050.9844	2022897.4436
687	402050.9844	2022897.4436
688	402051.6689	2022896.0732
688	402051.6689	2022896.0732
689	402052.0428	2022894.6654
689	402052.0428	2022894.6654
690	402052.0428	2022892.6811
690	402052.0428	2022892.6811
691	402051.4537	2022891.0652
691	402051.4537	2022891.0652
692	402050.323	2022889.5061
692	402050.323	2022889.5061
693	402049.171	2022888.5614
693	402049.171	2022888.5614
694	402047.6373	2022887.7478
694	402047.6373	2022887.7478
695	402047.4125	2022887.654
695	402047.4125	2022887.654
696	402046.0467	2022887.439
696	402046.0467	2022887.439
697	402042.6576	2022887.6839
697	402042.6576	2022887.6839
698	402041.9647	2022887.5524
698	402041.9647	2022887.5524
699	402041.4594	2022887.2571
699	402041.4594	2022887.2571
700	402040.9917	2022886.4474
700	402040.9917	2022886.4474
701	402040.5025	2022883.6776
701	402040.5025	2022883.6776
702	402040.0042	2022882.6269
702	402040.0042	2022882.6269
703	402039.2652	2022882.0782
703	402039.2652	2022882.0782
704	402037.2311	2022881.1906

VÉRT	COORD EN X	COORD EN Y
704	402037.2311	2022881.1906
705	402036.5646	2022880.6425
705	402036.5646	2022880.6425
706	402035.6386	2022878.9227
706	402035.6386	2022878.9227
707	402034.4577	2022877.7874
707	402034.4577	2022877.7874
708	402031.5532	2022876.1545
708	402031.5532	2022876.1545
709	402030.4792	2022875.3508
709	402030.4792	2022875.3508
710	402027.1719	2022871.2498
710	402027.1719	2022871.2498
711	402025.967	2022869.9025
711	402025.967	2022869.9025
712	402025.1875	2022869.2654
712	402025.1875	2022869.2654
713	402024.1292	2022868.7362
713	402024.1292	2022868.7362
714	402022.674	2022866.7518
714	402022.674	2022866.7518
715	402021.2187	2022865.6935
715	402021.2187	2022865.6935
716	402019.1021	2022865.1643
716	402019.1021	2022865.1643
717	402018.6621	2022864.678
717	402018.6621	2022864.678
718	402017.7792	2022863.0477
718	402017.7792	2022863.0477
719	402015.001	2022860.7987
719	402015.001	2022860.7987
720	402013.5458	2022858.9466
720	402013.5458	2022858.9466
721	402012.6843	2022858.3288
721	402012.6843	2022858.3288
722	402010.3717	2022857.2968
722	402010.3717	2022857.2968
723	402009.4448	2022856.6977
723	402009.4448	2022856.6977
724	402007.9146	2022855.1926
724	402007.9146	2022855.1926
725	402007.1958	2022854.0518
725	402007.1958	2022854.0518
726	402007.3068	2022853.3164
726	402007.3068	2022853.3164
727	402008.1392	2022852.6665
727	402008.1392	2022852.6665
728	402013.1972	2022850.9363
728	402013.1972	2022850.9363
729	402014.8687	2022850.0831

VÉRT	COORD EN X	COORD EN Y
729	402014.8687	2022850.0831
730	402017.1177	2022848.231
730	402017.1177	2022848.231
731	402018.5729	2022846.3789
731	402018.5729	2022846.3789
732	402019.8958	2022845.8497
732	402019.8958	2022845.8497
733	402023.3354	2022845.5851
733	402023.3354	2022845.5851
734	402024.0827	2022845.1912
734	402024.0827	2022845.1912
735	402024.9506	2022844.4578
735	402024.9506	2022844.4578
736	402025.8152	2022846.2071
736	402025.8152	2022846.2071
737	402026.2061	2022847.51
737	402026.2061	2022847.51
738	402026.0694	2022850.3914
738	402026.0694	2022850.3914
739	402026.2061	2022851.32
739	402026.2061	2022851.32
740	402027.2424	2022853.2376
740	402027.2424	2022853.2376
741	402027.8789	2022853.8961
741	402027.8789	2022853.8961
742	402028.5345	2022854.2833
742	402028.5345	2022854.2833
743	402029.6714	2022854.4563
743	402029.6714	2022854.4563
744	402031.0745	2022854.2833
744	402031.0745	2022854.2833
745	402031.9808	2022853.7524
745	402031.9808	2022853.7524
746	402033.8386	2022851.376
746	402033.8386	2022851.376
747	402034.8845	2022850.685
747	402034.8845	2022850.685
748	402036.5778	2022850.4733
748	402036.5778	2022850.4733
749	402036.7164	2022850.624
749	402036.7164	2022850.624
750	402036.6741	2022850.9204
750	402036.6741	2022850.9204
751	402035.4539	2022853.133
751	402035.4539	2022853.133
752	402035.3078	2022854.0717
752	402035.3078	2022854.0717
753	402035.632	2022854.5499
753	402035.632	2022854.5499
754	402037.2128	2022855.9767

VÉRT	COORD EN X	COORD EN Y
754	402037.2128	2022855.9767
755	402037.4655	2022858.2459
755	402037.4655	2022858.2459
756	402037.8478	2022858.7283
756	402037.8478	2022858.7283
757	402038.6945	2022858.7283
757	402038.6945	2022858.7283
758	402040.68	2022858.3447
758	402040.68	2022858.3447
759	402042.6749	2022857.4205
759	402042.6749	2022857.4205
760	402044.4226	2022856.0756
760	402044.4226	2022856.0756
761	402045.6795	2022854.495
761	402045.6795	2022854.495
762	402046.3636	2022852.2225
762	402046.3636	2022852.2225
763	402046.7379	2022851.5317
763	402046.7379	2022851.5317
764	402048.4312	2022850.2617
764	402048.4312	2022850.2617
765	402050.3366	2022849.1395
765	402050.3366	2022849.1395
766	402055.1642	2022846.8988
766	402055.1642	2022846.8988
767	402057.3212	2022845.3933
767	402057.3212	2022845.3933
768	402058.5912	2022844.1233
768	402058.5912	2022844.1233
769	402058.783	2022843.4294
769	402058.783	2022843.4294
770	402058.6836	2022841.6722
770	402058.6836	2022841.6722
771	402058.8029	2022840.9483
771	402058.8029	2022840.9483
772	402059.3194	2022839.8972
772	402059.3194	2022839.8972
773	402059.8612	2022839.255
773	402059.8612	2022839.255
774	402060.692	2022839.049
774	402060.692	2022839.049
775	402061.8893	2022839.3659
775	402061.8893	2022839.3659
776	402063.2883	2022840.1789
776	402063.2883	2022840.1789
777	402064.3062	2022841.16
777	402064.3062	2022841.16
778	402064.715	2022842.1175
778	402064.715	2022842.1175
779	402064.8551	2022843.4203

VÉRT	COORD EN X	COORD EN Y
779	402064.8551	2022843.4203
780	402064.7106	2022844.9622
780	402064.7106	2022844.9622
781	402064.3062	2022846.4516
781	402064.3062	2022846.4516
782	402063.2479	2022848.3567
782	402063.2479	2022848.3567
783	402063.0985	2022849.5044
783	402063.0985	2022849.5044
784	402063.2479	2022850.4733
784	402063.2479	2022850.4733
785	402063.6495	2022851.2934
785	402063.6495	2022851.2934
786	402064.0946	2022851.7433
786	402064.0946	2022851.7433
787	402064.7862	2022851.7453
787	402064.7862	2022851.7453
788	402066.2112	2022851.1083
788	402066.2112	2022851.1083
789	402068.1637	2022850.2559
789	402068.1637	2022850.2559
790	402069.1746	2022849.415
790	402069.1746	2022849.415
791	402069.7412	2022847.3835
791	402069.7412	2022847.3835
792	402070.0212	2022846.875
792	402070.0212	2022846.875
793	402070.9435	2022846.248
793	402070.9435	2022846.248
794	402072.3496	2022845.8166
794	402072.3496	2022845.8166
795	402074.4662	2022845.8166
795	402074.4662	2022845.8166
796	402075.6197	2022845.1256
796	402075.6197	2022845.1256
797	402076.3712	2022844.1233
797	402076.3712	2022844.1233
798	402076.5829	2022843.2766
798	402076.5829	2022843.2766
799	402076.5382	2022842.627
799	402076.5382	2022842.627
800	402076.2108	2022841.9652
800	402076.2108	2022841.9652
801	402073.8165	2022839.5585
801	402073.8165	2022839.5585
802	402073.1962	2022838.4083
802	402073.1962	2022838.4083
803	402073.0702	2022836.4858
803	402073.0702	2022836.4858
804	402073.4079	2022834.5983

VÉRT	COORD EN X	COORD EN Y
804	402073.4079	2022834.5983
805	402074.2104	2022833.0732
805	402074.2104	2022833.0732
806	402075.9479	2022831
806	402075.9479	2022831
807	402078.2231	2022828.7031
807	402078.2231	2022828.7031
808	402080.6029	2022826.8639
808	402080.6029	2022826.8639
809	402082.9659	2022825.5749
809	402082.9659	2022825.5749
810	402085.2613	2022824.8616
810	402085.2613	2022824.8616
811	402090.5529	2022824.8616
811	402090.5529	2022824.8616
812	402093.9396	2022824.0149
812	402093.9396	2022824.0149
813	402095.8872	2022823.7999
813	402095.8872	2022823.7999
814	402096.903	2022824.0149
814	402096.903	2022824.0149
815	402097.3949	2022824.5713
815	402097.3949	2022824.5713
816	402098.3846	2022826.7666
816	402098.3846	2022826.7666
817	402099.8985	2022828.1987
817	402099.8985	2022828.1987
818	402101.348	2022828.8833
818	402101.348	2022828.8833
819	402102.525	2022829.0322
819	402102.525	2022829.0322
820	402103.253	2022828.8833
820	402103.253	2022828.8833
821	402103.6719	2022828.1833
821	402103.6719	2022828.1833
822	402103.888	2022826.3433
822	402103.888	2022826.3433
823	402103.8265	2022824.6224
823	402103.8265	2022824.6224
824	402102.8682	2022820.6071
824	402102.8682	2022820.6071
825	402102.8536	2022819.6955
825	402102.8536	2022819.6955
826	402103.0413	2022818.9349
826	402103.0413	2022818.9349
827	402103.8939	2022817.5035
827	402103.8939	2022817.5035
828	402105.1888	2022816.1265
828	402105.1888	2022816.1265
829	402106.6715	2022815.0699

VÉRT	COORD EN X	COORD EN Y
829	402106.6715	2022815.0699
830	402108.1213	2022814.4899
830	402108.1213	2022814.4899
831	402110.6077	2022814.3376
831	402110.6077	2022814.3376
832	402111.7056	2022814.5411
832	402111.7056	2022814.5411
833	402112.5663	2022814.9133
833	402112.5663	2022814.9133
834	402113.3173	2022815.7013
834	402113.3173	2022815.7013
835	402114.8947	2022818.5116
835	402114.8947	2022818.5116
836	402115.9706	2022819.3773
836	402115.9706	2022819.3773
837	402118.9372	2022821.0055
837	402118.9372	2022821.0055
838	402119.9747	2022822.1099
838	402119.9747	2022822.1099
839	402120.8213	2022825.4966
839	402120.8213	2022825.4966
840	402121.9005	2022827.1464
840	402121.9005	2022827.1464
841	402123.1497	2022828.2483
841	402123.1497	2022828.2483
842	402124.6313	2022828.8833
842	402124.6313	2022828.8833
843	402126.6692	2022828.9175
843	402126.6692	2022828.9175
844	402127.5731	2022828.6568
844	402127.5731	2022828.6568
845	402128.2297	2022828.2483
845	402128.2297	2022828.2483
846	402128.5898	2022827.6563
846	402128.5898	2022827.6563
847	402129.288	2022825.2849
847	402129.288	2022825.2849
848	402130.7697	2022823.8033
848	402130.7697	2022823.8033
849	402132.2713	2022822.4597
849	402132.2713	2022822.4597
850	402133.3097	2022821.8983
850	402133.3097	2022821.8983
851	402135.003	2022821.6866
851	402135.003	2022821.6866
852	402135.7698	2022821.872
852	402135.7698	2022821.872
853	402136.571	2022822.33
853	402136.571	2022822.33
854	402138.813	2022824.4383

VÉRT	COORD EN X	COORD EN Y
854	402138.813	2022824.4383
855	402139.6374	2022825.4827
855	402139.6374	2022825.4827
856	402141.3709	2022828.534
856	402141.3709	2022828.534
857	402141.9733	2022829.1689
857	402141.9733	2022829.1689
858	402142.623	2022829.5183
858	402142.623	2022829.5183
859	402143.547	2022829.5283
859	402143.547	2022829.5283
860	402145.959	2022828.9123
860	402145.959	2022828.9123
861	402146.8564	2022829.0949
861	402146.8564	2022829.0949
862	402148.1264	2022831.4233
862	402148.1264	2022831.4233
863	402148.9043	2022832.0282
863	402148.9043	2022832.0282
864	402149.8197	2022832.4816
864	402149.8197	2022832.4816
865	402150.9069	2022832.5232
865	402150.9069	2022832.5232
866	402153.7163	2022831.4692
866	402153.7163	2022831.4692
867	402154.8997	2022831.4233
867	402154.8997	2022831.4233
868	402155.6215	2022831.8252
868	402155.6215	2022831.8252
869	402157.1315	2022833.195
869	402157.1315	2022833.195
870	402157.8631	2022833.54
870	402157.8631	2022833.54
871	402159.7681	2022833.54
871	402159.7681	2022833.54
872	402162.3081	2022832.4816
872	402162.3081	2022832.4816
873	402165.6948	2022832.4816
873	402165.6948	2022832.4816
874	402166.4989	2022832.1506
874	402166.4989	2022832.1506
875	402168.2516	2022830.9652
875	402168.2516	2022830.9652
876	402169.0814	2022830.5766
876	402169.0814	2022830.5766
877	402171.0775	2022830.2544
877	402171.0775	2022830.2544
878	402173.5264	2022830.3649
878	402173.5264	2022830.3649
879	402174.8624	2022830.7066

VÉRT	COORD EN X	COORD EN Y
879	402174.8624	2022830.7066
880	402177.8595	2022832.0671
880	402177.8595	2022832.0671
881	402179.2415	2022832.4816
881	402179.2415	2022832.4816
882	402180.5741	2022832.5843
882	402180.5741	2022832.5843
883	402184.9565	2022832.4816
883	402184.9565	2022832.4816
884	402189.5617	2022833.2291
884	402189.5617	2022833.2291
885	402191.0246	2022833.8095
885	402191.0246	2022833.8095
886	402192.1531	2022834.5983
886	402192.1531	2022834.5983
887	402193.4232	2022836.08
887	402193.4232	2022836.08
888	402194.3405	2022836.5522
888	402194.3405	2022836.5522
889	402195.7515	2022836.9266
889	402195.7515	2022836.9266
890	402198.0876	2022837.253
890	402198.0876	2022837.253

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VÉRT	COORD EN X	COORD EN Y
1	401777.1403	2024973.458
2	401816.4976	2024949.4223
3	401830.001	2024937.6118
4	401830.1775	2024937.3391
5	401832.1353	2024933.1057
6	401833.5113	2024930.9891
7	401834.0933	2024930.3542
8	401834.8871	2024929.9837
9	401835.4691	2024929.1899
10	401836.0372	2024928.936
11	401836.4217	2024928.9781
12	401836.6333	2024929.2427
13	401836.7391	2024930.4599
14	401837.0037	2024930.9361
15	401837.4123	2024931.1297
16	401842.1746	2024926.9644
17	401833.734	2024922.408
18	401862.7581	2024904.178
19	401857.2987	2024894.7474
20	401857.2729	2024894.7607
21	401856.7763	2024895.1331
22	401855.9639	2024895.7425
23	401854.8439	2024896.0912
24	401853.8207	2024896.4099
25	401853.0497	2024896.7491
26	401852.2001	2024897.2151
27	401851.2541	2024897.4021
28	401850.0987	2024897.6305
29	401848.6821	2024897.9106
30	401848.1481	2024898.2185
31	401846.8205	2024898.9847
32	401846.0835	2024899.3119
33	401845.0171	2024899.7063
34	401843.8149	2024900.1507
35	401842.5387	2024900.6728
36	401839.5655	2024902.3373
37	401838.0455	2024903.0497
38	401836.8517	2024903.6095
39	401835.2141	2024904.3525
40	401833.2737	2024905.1939
41	401831.9731	2024905.7577
42	401830.6513	2024906.4867
43	401829.1093	2024907.5881
44	401827.4969	2024908.8553
45	401825.7891	2024910.0887
46	401823.2369	2024911.8197
47	401822.1537	2024912.6123
48	401821.1021	2024913.3817
49	401819.8823	2024914.2741
50	401818.0025	2024915.2463
51	401816.3235	2024916.115
52	401814.6765	2024917.5469
53	401813.5007	2024918.5695
54	401812.3763	2024919.7171
55	401811.5371	2024920.5739
56	401811.3433	2024920.6411
57	401811.5309	2024920.8651
58	401812.1263	2024921.0635
59	401812.1263	2024921.3943
60	401811.7941	2024922.5176
61	401810.9355	2024923.7095
62	401810.1661	2024924.2422
63	401807.6945	2024925.2307
64	401805.1809	2024927.4135
65	401802.1239	2024928.9447
66	401801.1459	2024929.8609
67	401800.5507	2024931.2499
68	401799.7569	2024931.8453
69	401798.1695	2024932.5729
70	401796.5819	2024932.5729
71	401796.3173	2024932.5067
72	401796.1851	2024932.1761
73	401795.7881	2024932.1761
74	401793.8699	2024932.8376
75	401792.4809	2024932.8376
76	401791.6933	2024932.6635
77	401790.4283	2024933.2149
78	401788.9197	2024933.4573
79	401788.1371	2024933.5829
80	401786.6805	2024934.0797
81	401785.1753	2024934.5927
82	401783.8369	2024934.9475
83	401782.1459	2024935.2791
84	401781.0257	2024935.4987
85	401779.5455	2024935.7455
86	401778.3971	2024935.9095
87	401776.9621	2024936.1661
88	401776.2375	2024936.3393
89	401773.8703	2024937.0207
90	401773.0919	2024937.308
91	401772.1011	2024937.6739
92	401771.2433	2024938.295
93	401770.2051	2024939.0469
94	401769.7283	2024939.3921
95	401768.6851	2024940.7007
96	401768.0307	2024941.5219
97	401767.1959	2024942.6761
98	401766.3923	2024943.9887
99	401765.8085	2024945.6087
100	401765.4151	2024948.2903
101	401765.3615	2024948.8727
102	401765.0547	2024950.8793
103	401765.2207	2024950.9381
104	401765.5911	2024951.3083
105	401765.9089	2024952.3667
106	401765.5606	2024954.2751
107	401765.7499	2024954.8542
108	401766.1205	2024955.1187
109	401766.2261	2024955.6476
110	401766.1205	2024955.9653
111	401765.7499	2024956.0182
112	401765.2737	2024956.4413
113	401765.1604	2024957.1973
114	401765.5383	2024958.1877
115	401766.0147	2024958.7167
116	401766.8085	2024958.8757
117	401767.3903	2024958.6639
118	401767.8139	2024957.9233
119	401768.4487	2024958.1877
120	401768.3959	2024958.7167
121	401767.7607	2024959.7225
122	401767.7607	2024961.2041
123	401767.4433	2024962.1565

VÉRT	COORD EN X	COORD EN Y
124	401767.4433	2024962.7915
125	401767.7079	2024963.3205
126	401768.1841	2024963.1617
127	401768.6075	2024962.0507
128	401769.0311	2024961.998
129	401769.0837	2024962.7915
130	401769.4011	2024963.5323
131	401770.0278	2024963.7619
132	401770.6711	2024963.6382
133	401771.0419	2024963.1617
134	401771.0419	2024962.6329
135	401770.8831	2024962.1565
136	401770.5653	2024961.998
137	401770.4067	2024961.6271
138	401770.3537	2024960.8865
139	401770.7243	2024959.9341
140	401771.1953	2024959.5064
141	401771.9415	2024959.1401
142	401773.4083	2024958.9123
143	401774.5873	2024959.2461
144	401775.5397	2024960.5689
145	401775.8043	2024961.2041
146	401775.8043	2024961.998
147	401775.5397	2024962.7915
148	401774.9047	2024963.9029
149	401774.0581	2024964.6963
150	401773.2204	2024965.8275
151	401772.4175	2024967.3951
152	401772.3073	2024967.6321
153	401772.7722	2024967.8072
154	401772.9497	2024968.201
155	401772.7391	2024969.1047
156	401772.7881	2024969.1415
157	401773.6877	2024969.5649
158	401774.7091	2024969.6909
159	401775.6453	2024969.5117
160	401777.1271	2024968.0833
161	401777.8681	2024967.9245
162	401777.9622	2024968.2608
163	401777.8151	2024968.9829
164	401777.1271	2024969.9883
165	401777.0215	2024970.7817
166	401776.7039	2024971.3639
167	401776.5547	2024972.0663
168	401777.0771	2024972.8578

POLÍGONO: co50

VÉRT	COORD EN X	COORD EN Y
1	402063.015	2022952.5667
2	402067.2159	2022950.3777
2	402067.2159	2022950.3777
3	402066.0348	2022947.9295
3	402066.0348	2022947.9295
4	402065.9555	2022946.977
4	402065.9555	2022946.977
5	402065.6356	2022946.6799
5	402065.6356	2022946.6799
6	402064.368	2022946.1832
6	402064.368	2022946.1832
7	402063.0186	2022944.2782
7	402063.0186	2022944.2782
8	402062.5423	2022943.9607
8	402062.5423	2022943.9607
9	402062.3507	2022943.5276
9	402062.3507	2022943.5276
10	402062.3042	2022942.0557
10	402062.3042	2022942.0557
11	402061.828	2022941.1826
11	402061.828	2022941.1826
12	402061.0342	2022940.9445
12	402061.0342	2022940.9445
13	402059.968	2022940.7888
13	402059.968	2022940.7888
14	402059.3673	2022940.9445
14	402059.3673	2022940.9445
15	402058.8117	2022941.8176
15	402058.8117	2022941.8176
16	402058.2635	2022941.9713
16	402058.2635	2022941.9713
17	402057.4623	2022941.897
17	402057.4623	2022941.897
18	402056.9183	2022941.4061
18	402056.9183	2022941.4061
19	402056.3258	2022939.2117
19	402056.3258	2022939.2117
20	402055.7954	2022938.4838
20	402055.7954	2022938.4838
21	402055.1604	2022938.1663
21	402055.1604	2022938.1663
22	402054.2965	2022938.0325
22	402054.2965	2022938.0325
23	402053.1761	2022938.1663
23	402053.1761	2022938.1663
24	402052.3823	2022938.4045
24	402052.3823	2022938.4045
25	402051.7866	2022939.0937
25	402051.7866	2022939.0937
26	402051.4298	2022940.3095

VÉRT	COORD EN X	COORD EN Y
26	402051.4298	2022940.3095
27	402051.5092	2022941.6588
27	402051.5092	2022941.6588
28	402052.2236	2022942.532
28	402052.2236	2022942.532
29	402053.8904	2022943.3257
29	402053.8904	2022943.3257
30	402054.7185	2022943.4467
30	402054.7185	2022943.4467
31	402056.7024	2022943.3581
31	402056.7024	2022943.3581
32	402057.5417	2022943.5638
32	402057.5417	2022943.5638
33	402058.4148	2022944.1195
33	402058.4148	2022944.1195
34	402058.8911	2022945.1514
34	402058.8911	2022945.1514
35	402058.7323	2022946.1039
35	402058.7323	2022946.1039
36	402057.7004	2022947.612
36	402057.7004	2022947.612
37	402057.2242	2022948.882
37	402057.2242	2022948.882
38	402057.1529	2022949.8289
38	402057.1529	2022949.8289
39	402057.3036	2022950.5489
39	402057.3036	2022950.5489
40	402057.8094	2022951.1941
40	402057.8094	2022951.1941
41	402058.7323	2022951.8189
41	402058.7323	2022951.8189
42	402060.1298	2022952.2417
42	402060.1298	2022952.2417
43	402061.7454	2022952.1267
43	402061.7454	2022952.1267

POLÍGONO: co51

VÉRT	COORD EN X	COORD EN Y
1	401911.5902	2022915.5559
1	401911.5902	2022915.5559
2	401912.3138	2022915.1564
2	401912.3138	2022915.1564
3	401912.3184	2022915.1524
3	401912.3184	2022915.1524
4	401912.9202	2022914.5526
4	401912.9202	2022914.5526
5	401913.1605	2022913.8864
5	401913.1605	2022913.8864
6	401913.2305	2022913.0643

VÉRT	COORD EN X	COORD EN Y
6	401913.2305	2022913.0643
7	401913.0547	2022912.0872
7	401913.0547	2022912.0872
8	401911.573	2022909.9705
8	401911.573	2022909.9705
9	401911.3613	2022907.0072
9	401911.3613	2022907.0072
10	401910.6205	2022905.7372
10	401910.6205	2022905.7372
11	401910.6205	2022904.7847
11	401910.6205	2022904.7847
12	401911.2555	2022902.4563
12	401911.2555	2022902.4563
13	401912.706	2022899.9281
13	401912.706	2022899.9281
14	401913.0547	2022898.9638
14	401913.0547	2022898.9638
15	401913.226	2022897.925
15	401913.226	2022897.925
16	401913.1605	2022897.2705
16	401913.1605	2022897.2705
17	401912.843	2022896.6355
17	401912.843	2022896.6355
18	401912.3388	2022896.2099
18	401912.3388	2022896.2099
19	401911.573	2022895.8947
19	401911.573	2022895.8947
20	401909.9855	2022895.8947
20	401909.9855	2022895.8947
21	401909.033	2022896.2122
21	401909.033	2022896.2122
22	401908.515	2022896.7201
22	401908.515	2022896.7201
23	401907.9746	2022897.6938
23	401907.9746	2022897.6938
24	401907.7865	2022898.799
24	401907.7865	2022898.799
25	401908.1641	2022901.5321
25	401908.1641	2022901.5321
26	401907.8688	2022902.5622
26	401907.8688	2022902.5622
27	401907.4455	2022903.0913
27	401907.4455	2022903.0913
28	401906.8783	2022903.4317
28	401906.8783	2022903.4317
29	401905.4004	2022903.8533
29	401905.4004	2022903.8533
30	401905.0113	2022904.1497
30	401905.0113	2022904.1497
31	401904.8446	2022904.7595

VÉRT	COORD EN X	COORD EN Y
31	401904.8446	2022904.7595
32	401904.9339	2022905.6261
32	401904.9339	2022905.6261
33	401905.2706	2022906.6218
33	401905.2706	2022906.6218
34	401905.7521	2022907.4305
34	401905.7521	2022907.4305
35	401906.3918	2022907.8214
35	401906.3918	2022907.8214
36	401908.3589	2022908.2976
36	401908.3589	2022908.2976
37	401908.9271	2022908.8063
37	401908.9271	2022908.8063
38	401909.1388	2022909.7588
38	401909.1388	2022909.7588
39	401908.5038	2022910.923
39	401908.5038	2022910.923
40	401907.3396	2022911.8755
40	401907.3396	2022911.8755
41	401905.1171	2022912.0872
41	401905.1171	2022912.0872
42	401904.0588	2022912.5105
42	401904.0588	2022912.5105
43	401903.6355	2022913.0397
43	401903.6355	2022913.0397
44	401903.6355	2022913.6747
44	401903.6355	2022913.6747
45	401904.0319	2022915.2193
45	401904.0319	2022915.2193
46	401904.9055	2022916.5322
46	401904.9055	2022916.5322
47	401905.858	2022917.273
47	401905.858	2022917.273
48	401906.8435	2022917.4212
48	401906.8435	2022917.4212
49	401907.9746	2022917.1672
49	401907.9746	2022917.1672
50	401909.1388	2022916.3205
50	401909.1388	2022916.3205

POLÍGONO: co52

VÉRT	COORD EN X	COORD EN Y
1	401848.2585	2022884.3209
1	401848.2585	2022884.3209
2	401849.0294	2022883.3987
2	401849.0294	2022883.3987
3	401850.0498	2022883.4261
3	401850.0498	2022883.4261
4	401851.7506	2022883.1153

VÉRT	COORD EN X	COORD EN Y
4	401851.7506	2022883.1153
5	401853.4683	2022882.6787
5	401853.4683	2022882.6787
6	401855.0183	2022882.0476
6	401855.0183	2022882.0476
7	401856.3087	2022881.2599
7	401856.3087	2022881.2599
8	401857.3068	2022880.3371
8	401857.3068	2022880.3371
9	401858.4975	2022878.485
9	401858.4975	2022878.485
10	401860.3418	2022877.5852
10	401860.3418	2022877.5852
11	401860.7464	2022877.1621
11	401860.7464	2022877.1621
12	401860.7663	2022876.3099
12	401860.7663	2022876.3099
13	401860.3496	2022875.0454
13	401860.3496	2022875.0454
14	401858.3652	2022872.7965
14	401858.3652	2022872.7965
15	401858.1313	2022871.8647
15	401858.1313	2022871.8647
16	401858.1236	2022869.5603
16	401858.1236	2022869.5603
17	401857.836	2022868.6954
17	401857.836	2022868.6954
18	401856.7777	2022867.5048
18	401856.7777	2022867.5048
19	401855.1902	2022866.5788
19	401855.1902	2022866.5788
20	401854.1657	2022866.5761
20	401854.1657	2022866.5761
21	401851.7185	2022867.3917
21	401851.7185	2022867.3917
22	401850.8245	2022867.2402
22	401850.8245	2022867.2402
23	401849.6339	2022865.785
23	401849.6339	2022865.785
24	401848.4433	2022865.1236
24	401848.4433	2022865.1236
25	401847.6566	2022865.0227
25	401847.6566	2022865.0227
26	401846.8558	2022865.1236
26	401846.8558	2022865.1236
27	401846.3406	2022865.453
27	401846.3406	2022865.453
28	401845.3566	2022866.614
28	401845.3566	2022866.614
29	401844.8714	2022866.8433

VÉRT	COORD EN X	COORD EN Y
29	401844.8714	2022866.8433
30	401844.2496	2022866.7416
30	401844.2496	2022866.7416
31	401843.2839	2022866.3142
31	401843.2839	2022866.3142
32	401841.6446	2022864.9067
32	401841.6446	2022864.9067
33	401841.0349	2022864.5944
33	401841.0349	2022864.5944
34	401839.8527	2022864.488
34	401839.8527	2022864.488
35	401838.9183	2022864.7267
35	401838.9183	2022864.7267
36	401838.199	2022865.3904
36	401838.199	2022865.3904
37	401837.7276	2022866.3142
37	401837.7276	2022866.3142
38	401837.7276	2022867.7694
38	401837.7276	2022867.7694
39	401838.223	2022868.8248
39	401838.223	2022868.8248
40	401839.3151	2022870.0184
40	401839.3151	2022870.0184
41	401840.451	2022870.9231
41	401840.451	2022870.9231
42	401841.4318	2022871.3413
42	401841.4318	2022871.3413
43	401842.887	2022871.3413
43	401842.887	2022871.3413
44	401843.4162	2022871.7381
44	401843.4162	2022871.7381
45	401843.7065	2022872.4617
45	401843.7065	2022872.4617
46	401843.5668	2022874.3169
46	401843.5668	2022874.3169
47	401843.6808	2022874.9132
47	401843.6808	2022874.9132
48	401844.1061	2022875.3047
48	401844.1061	2022875.3047
49	401844.8124	2022875.4432
49	401844.8124	2022875.4432
50	401848.715	2022874.851
50	401848.715	2022874.851
51	401850.2954	2022875.0454
51	401850.2954	2022875.0454
52	401851.0891	2022875.4423
52	401851.0891	2022875.4423
53	401851.2438	2022875.9968
53	401851.2438	2022875.9968
54	401851.0891	2022876.8975

VÉRT	COORD EN X	COORD EN Y
54	401851.0891	2022876.8975
55	401850.1631	2022878.2205
55	401850.1631	2022878.2205
56	401849.0681	2022879.0215
56	401849.0681	2022879.0215
57	401845.9692	2022880.2605
57	401845.9692	2022880.2605
58	401845.3776	2022880.716
58	401845.3776	2022880.716
59	401845.0037	2022881.2632
59	401845.0037	2022881.2632
60	401844.6068	2022882.5861
60	401844.6068	2022882.5861
61	401844.876	2022883.8387
61	401844.876	2022883.8387
62	401845.5329	2022884.7028
62	401845.5329	2022884.7028
63	401846.4205	2022884.8947
63	401846.4205	2022884.8947
64	401847.6495	2022884.7028
64	401847.6495	2022884.7028

POLÍGONO: co53

VÉRT	COORD EN X	COORD EN Y
1	401807.6692	2022836.6357
1	401807.6692	2022836.6357
2	401807.4885	2022835.397
2	401807.4885	2022835.397
3	401806.5359	2022834.2064
3	401806.5359	2022834.2064
4	401804.413	2022832.4493
4	401804.413	2022832.4493
5	401803.3919	2022831.9636
5	401803.3919	2022831.9636
6	401802.4084	2022831.7457
6	401802.4084	2022831.7457
7	401801.4559	2022831.7457
7	401801.4559	2022831.7457
8	401801.0591	2022831.9839
8	401801.0591	2022831.9839
9	401800.4241	2022831.8251
9	401800.4241	2022831.8251
10	401799.3128	2022830.7932
10	401799.3128	2022830.7932
11	401798.545	2022829.1257
11	401798.545	2022829.1257
12	401798.1222	2022828.6501
12	401798.1222	2022828.6501
13	401797.6459	2022828.412

VÉRT	COORD EN X	COORD EN Y
13	401797.6459	2022828.412
14	401796.2855	2022828.1097
14	401796.2855	2022828.1097
15	401793.9153	2022828.1739
15	401793.9153	2022828.1739
16	401791.5746	2022828.2139
16	401791.5746	2022828.2139
17	401790.264	2022828.5707
17	401790.264	2022828.5707
18	401789.3909	2022829.1264
18	401789.3909	2022829.1264
19	401789.0734	2022829.7614
19	401789.0734	2022829.7614
20	401789.0734	2022830.7932
20	401789.0734	2022830.7932
21	401789.5497	2022832.3014
21	401789.5497	2022832.3014
22	401790.1847	2022833.1745
22	401790.1847	2022833.1745
23	401791.3753	2022833.5714
23	401791.3753	2022833.5714
24	401793.0422	2022834.9208
24	401793.0422	2022834.9208
25	401795.8997	2022836.3495
25	401795.8997	2022836.3495
26	401797.4872	2022838.1751
26	401797.4872	2022838.1751
27	401799.2334	2022839.4451
27	401799.2334	2022839.4451
28	401800.3903	2022840.0149
28	401800.3903	2022840.0149
29	401800.4241	2022840.0801
29	401800.4241	2022840.0801
30	401801.1384	2022841.0326
30	401801.1384	2022841.0326
31	401801.6577	2022841.2532
31	401801.6577	2022841.2532
32	401802.3623	2022841.2488
32	401802.3623	2022841.2488
33	401804.3928	2022840.5564
33	401804.3928	2022840.5564
34	401805.5834	2022839.842
34	401805.5834	2022839.842
35	401807.0916	2022838.3339
35	401807.0916	2022838.3339
36	401807.3297	2022837.937
36	401807.3297	2022837.937

POLÍGONO: co54

VÉRT	COORD EN X	COORD EN Y
1	401782.9658	2022928.3555
1	401782.9658	2022928.3555
2	401783.6233	2022927.395
2	401783.6233	2022927.395
3	401783.9995	2022926.4629
3	401783.9995	2022926.4629
4	401784.1133	2022924.8084
4	401784.1133	2022924.8084
5	401783.7349	2022922.891
5	401783.7349	2022922.891
6	401782.9411	2022921.1712
6	401782.9411	2022921.1712
7	401781.8828	2022920.2452
7	401781.8828	2022920.2452
8	401781.4859	2022918.9223
8	401781.4859	2022918.9223
9	401780.8245	2022918.2608
9	401780.8245	2022918.2608
10	401779.248	2022917.1038
10	401779.248	2022917.1038
11	401777.7817	2022916.541
11	401777.7817	2022916.541
12	401775.7974	2022916.541
12	401775.7974	2022916.541
13	401774.0563	2022916.8816
13	401774.0563	2022916.8816
14	401772.7547	2022917.4671
14	401772.7547	2022917.4671
15	401771.4317	2022918.6577
15	401771.4317	2022918.6577
16	401769.0593	2022919.6423
16	401769.0593	2022919.6423
17	401768.389	2022920.1129
17	401768.389	2022920.1129
18	401767.6699	2022921.3346
18	401767.6699	2022921.3346
19	401767.1984	2022923.1556
19	401767.1984	2022923.1556
20	401767.0723	2022924.5456
20	401767.0723	2022924.5456
21	401767.1984	2022925.6692
21	401767.1984	2022925.6692
22	401767.5459	2022926.8662
22	401767.5459	2022926.8662
23	401767.9921	2022927.389
23	401767.9921	2022927.389
24	401768.9182	2022927.5212
24	401768.9182	2022927.5212
25	401769.5399	2022927.8815
25	401769.5399	2022927.8815
26	401771.1671	2022929.5056
26	401771.1671	2022929.5056
27	401772.7547	2022930.0348
27	401772.7547	2022930.0348
28	401773.1014	2022930.3511
28	401773.1014	2022930.3511
29	401773.1515	2022930.6963
29	401773.1515	2022930.6963
30	401773.6564	2022931.22
30	401773.6564	2022931.22
31	401774.8713	2022931.6223
31	401774.8713	2022931.6223
32	401776.7234	2022931.6223
32	401776.7234	2022931.6223
33	401778.998	2022931.1265
33	401778.998	2022931.1265
34	401780.9568	2022930.1671
34	401780.9568	2022930.1671

POLÍGONO: co55

VÉRT	COORD EN X	COORD EN Y
1	401836.4815	2023440.4957
1	401836.4815	2023440.4957
2	401835.3595	2023431.8937
2	401835.3595	2023431.8937
3	401834.2343	2023429.9253
3	401834.2343	2023429.9253
4	401831.9841	2023425.9861
4	401831.9841	2023425.9861
5	401828.5161	2023420.9192
5	401828.5161	2023420.9192
6	401827.3421	2023412.9062
6	401827.3421	2023412.9062
7	401826.0761	2023407.8421
7	401826.0761	2023407.8421
8	401826.4981	2023402.9901
8	401826.4981	2023402.9901
9	401824.6001	2023398.9811
9	401824.6001	2023398.9811
10	401818.6921	2023396.8711
10	401818.6921	2023396.8711
11	401811.7301	2023393.9181
11	401811.7301	2023393.9181
12	401801.814	2023388.2213
12	401801.814	2023388.2213
13	401794.5496	2023380.7753
13	401794.5496	2023380.7753
14	401793.784	2023380.8585
14	401793.784	2023380.8585
15	401793.2721	2023380.7022
15	401793.2721	2023380.7022
16	401792.6106	2023379.9084
16	401792.6106	2023379.9084
17	401792.4618	2023378.9204
17	401792.4618	2023378.9204
18	401791.8168	2023377.7918
18	401791.8168	2023377.7918
19	401791.6845	2023375.2782
19	401791.6845	2023375.2782
20	401790.7585	2023372.897
20	401790.7585	2023372.897
21	401789.186	2023370.7981
21	401789.186	2023370.7981
22	401788.7741	2023369.9865
22	401788.7741	2023369.9865
23	401788.5095	2023367.6053
23	401788.5095	2023367.6053
24	401787.1866	2023365.6209
24	401787.1866	2023365.6209
25	401787.0955	2023365.4301
25	401787.0955	2023365.4301
26	401786.2625	2023363.3245
26	401786.2625	2023363.3245
27	401786.2103	2023362.6484
27	401786.2103	2023362.6484
28	401786.3929	2023362.1813
28	401786.3929	2023362.1813
29	401787.0604	2023361.7569
29	401787.0604	2023361.7569
30	401788.3772	2023361.3876
30	401788.3772	2023361.3876
31	401790.7243	2023361.5744
31	401790.7243	2023361.5744
32	401791.42	2023361.3876
32	401791.42	2023361.3876
33	401791.9805	2023360.6802
33	401791.9805	2023360.6802
34	401792.4783	2023359.4032
34	401792.4783	2023359.4032
35	401792.5124	2023358.5668
35	401792.5124	2023358.5668
36	401792.0533	2023356.4203
36	401792.0533	2023356.4203
37	401792.346	2023355.5667
37	401792.346	2023355.5667
38	401792.8752	2023355.1698
38	401792.8752	2023355.1698
39	401793.8173	2023354.9662
39	401793.8173	2023354.9662

VÉRT	COORD EN X	COORD EN Y
40	401794.7273	2023355.1698
40	401794.7273	2023355.1698
41	401795.2556	2023355.6874
41	401795.2556	2023355.6874
42	401795.6533	2023356.4928
42	401795.6533	2023356.4928
43	401795.7875	2023357.36
43	401795.7875	2023357.36
44	401795.6533	2023358.0803
44	401795.6533	2023358.0803
45	401794.9918	2023358.874
45	401794.9918	2023358.874
46	401794.9918	2023359.6678
46	401794.9918	2023359.6678
47	401795.6533	2023359.9324
47	401795.6533	2023359.9324
48	401795.6533	2023360.7261
48	401795.6533	2023360.7261
49	401794.7273	2023362.1813
49	401794.7273	2023362.1813
50	401794.7273	2023363.1074
50	401794.7273	2023363.1074
51	401795.9179	2023363.6365
51	401795.9179	2023363.6365
52	401795.9179	2023365.0917
52	401795.9179	2023365.0917
53	401796.8439	2023365.7532
53	401796.8439	2023365.7532
54	401797.2731	2023365.7294
54	401797.2731	2023365.7294
55	401798.5637	2023365.224
55	401798.5637	2023365.224
56	401798.8746	2023365.2046
56	401798.8746	2023365.2046
57	401805.6881	2023344.7581
57	401805.6881	2023344.7581
58	401783.375	2023334.1127
58	401783.375	2023334.1127
59	401783.2434	2023334.5835
59	401783.2434	2023334.5835
60	401782.8718	2023334.713
60	401782.8718	2023334.713
61	401781.1268	2023334.7157
61	401781.1268	2023334.7157
62	401780.333	2023335.2449
62	401780.333	2023335.2449
63	401779.8134	2023335.8467
63	401779.8134	2023335.8467
64	401779.1424	2023337.097
64	401779.1424	2023337.097

VÉRT	COORD EN X	COORD EN Y
65	401778.6558	2023339.8587
65	401778.6558	2023339.8587
66	401778.2163	2023340.5366
66	401778.2163	2023340.5366
67	401777.6286	2023340.5924
67	401777.6286	2023340.5924
68	401775.9829	2023340.1998
68	401775.9829	2023340.1998
69	401775.4382	2023340.272
69	401775.4382	2023340.272
70	401774.9857	2023340.7158
70	401774.9857	2023340.7158
71	401773.983	2023342.521
71	401773.983	2023342.521
72	401772.4659	2023343.6911
72	401772.4659	2023343.6911
73	401770.9403	2023344.2408
73	401770.9403	2023344.2408
74	401770.7971	2023344.2624
74	401770.7971	2023344.2624
75	401769.6174	2023344.2408
75	401769.6174	2023344.2408
76	401769.5181	2023344.1299
76	401769.5181	2023344.1299
77	401769.7497	2023343.0501
77	401769.7497	2023343.0501
78	401770.5732	2023341.9463
78	401770.5732	2023341.9463
79	401772.8114	2023340.5448
79	401772.8114	2023340.5448
80	401773.5055	2023340.0047
80	401773.5055	2023340.0047
81	401773.8507	2023339.6105
81	401773.8507	2023339.6105
82	401774.5135	2023338.3039
82	401774.5135	2023338.3039
83	401775.1241	2023336.1048
83	401775.1241	2023336.1048
84	401774.48	2023335.7163
84	401774.48	2023335.7163
85	401774.2867	2023335.1936
85	401774.2867	2023335.1936
86	401774.438	2023333.7082
86	401774.438	2023333.7082
87	401774.3477	2023333.2028
87	401774.3477	2023333.2028
88	401774.0374	2023332.894
88	401774.0374	2023332.894
89	401773.523	2023332.7162
89	401773.523	2023332.7162

VÉRT	COORD EN X	COORD EN Y
90	401771.0406	2023332.6242
90	401771.0406	2023332.6242
91	401770.1143	2023332.409
91	401770.1143	2023332.409
92	401767.7331	2023330.8215
92	401767.7331	2023330.8215
93	401764.955	2023329.8955
93	401764.955	2023329.8955
94	401762.8383	2023328.5725
94	401762.8383	2023328.5725
95	401760.9862	2023326.1913
95	401760.9862	2023326.1913
96	401759.2664	2023325.3975
96	401759.2664	2023325.3975
97	401758.4244	2023324.6073
97	401758.4244	2023324.6073
98	401757.8112	2023323.6777
98	401757.8112	2023323.6777
99	401757.4328	2023322.1828
99	401757.4328	2023322.1828
100	401757.5466	2023320.5027
100	401757.5466	2023320.5027
101	401758.4727	2023318.5184
101	401758.4727	2023318.5184
102	401758.6535	2023317.3721
102	401758.6535	2023317.3721
103	401758.6157	2023316.0029
103	401758.6157	2023316.0029
104	401759.052	2023315.7033
104	401759.052	2023315.7033
105	401759.3987	2023315.0126
105	401759.3987	2023315.0126
106	401759.3326	2023313.822
106	401759.3326	2023313.822
107	401757.9435	2023312.3668
107	401757.9435	2023312.3668
108	401757.6789	2023311.8376
108	401757.6789	2023311.8376
109	401757.4625	2023310.7227
109	401757.4625	2023310.7227
110	401757.6128	2023307.5381
110	401757.6128	2023307.5381
111	401757.4143	2023306.6121
111	401757.4143	2023306.6121
112	401757.2159	2023306.3475
112	401757.2159	2023306.3475
113	401756.7759	2023306.2146
113	401756.7759	2023306.2146
114	401756.1575	2023306.3475
114	401756.1575	2023306.3475

VÉRT	COORD EN X	COORD EN Y
115	401755.7607	2023306.6121
115	401755.7607	2023306.6121
116	401755.5629	2023307.1701
116	401755.5629	2023307.1701
117	401755.9414	2023308.7246
117	401755.9414	2023308.7246
118	401755.893	2023309.3241
118	401755.893	2023309.3241
119	401755.3965	2023310.1301
119	401755.3965	2023310.1301
120	401754.8346	2023310.5808
120	401754.8346	2023310.5808
121	401753.5779	2023310.647
121	401753.5779	2023310.647
122	401753.2471	2023310.8454
122	401753.2471	2023310.8454
123	401753.2471	2023311.1762
123	401753.2471	2023311.1762
124	401753.5779	2023311.5069
124	401753.5779	2023311.5069
125	401754.4423	2023311.7562
125	401754.4423	2023311.7562
126	401754.3716	2023311.7715
126	401754.3716	2023311.7715
127	401753.4456	2023311.7715
127	401753.4456	2023311.7715
128	401752.7841	2023311.2423
128	401752.7841	2023311.2423
129	401751.7764	2023309.8351
129	401751.7764	2023309.8351
130	401750.931	2023307.7941
130	401750.931	2023307.7941
131	401750.6524	2023306.1382
131	401750.6524	2023306.1382
132	401750.7743	2023305.6948
132	401750.7743	2023305.6948
133	401751.0643	2023305.5538
133	401751.0643	2023305.5538
134	401751.4976	2023305.7097
134	401751.4976	2023305.7097
135	401753.181	2023306.4798
135	401753.181	2023306.4798
136	401754.0207	2023306.3916
136	401754.0207	2023306.3916
137	401754.9008	2023306.0829
137	401754.9008	2023306.0829
138	401755.7836	2023305.3033
138	401755.7836	2023305.3033
139	401756.4325	2023303.9845
139	401756.4325	2023303.9845

VÉRT	COORD EN X	COORD EN Y
140	401756.7425	2023302.3271
140	401756.7425	2023302.3271
141	401756.6206	2023300.7912
141	401756.6206	2023300.7912
142	401756.5109	2023300.4265
142	401756.5109	2023300.4265
143	401755.8268	2023299.0714
143	401755.8268	2023299.0714
144	401754.8261	2023297.9392
144	401754.8261	2023297.9392
145	401753.8424	2023297.3517
145	401753.8424	2023297.3517
146	401753.0901	2023297.3642
146	401753.0901	2023297.3642
147	401751.3995	2023298.0177
147	401751.3995	2023298.0177
148	401750.6674	2023298.1454
148	401750.6674	2023298.1454
149	401749.5025	2023298.1045
149	401749.5025	2023298.1045
150	401748.9476	2023297.8808
150	401748.9476	2023297.8808
151	401748.6846	2023297.0975
151	401748.6846	2023297.0975
152	401748.8153	2023295.8964
152	401748.8153	2023295.8964
153	401749.2726	2023295.3209
153	401749.2726	2023295.3209
154	401751.0013	2023294.4417
154	401751.0013	2023294.4417
155	401751.5935	2023293.9121
155	401751.5935	2023293.9121
156	401752.1226	2023292.8537
156	401752.1226	2023292.8537
157	401752.0375	2023292.2033
157	401752.0375	2023292.2033
158	401751.1138	2023290.7365
158	401751.1138	2023290.7365
159	401750.932	2023290.0756
159	401750.932	2023290.0756
160	401751.1413	2023288.8564
160	401751.1413	2023288.8564
161	401751.5935	2023288.0912
161	401751.5935	2023288.0912
162	401752.8235	2023287.7036
162	401752.8235	2023287.7036
163	401753.4967	2023287.7504
163	401753.4967	2023287.7504
164	401753.9747	2023287.9589
164	401753.9747	2023287.9589

VÉRT	COORD EN X	COORD EN Y
165	401754.6362	2023289.1496
165	401754.6362	2023289.1496
166	401754.6362	2023290.8693
166	401754.6362	2023290.8693
167	401755.2562	2023291.5122
167	401755.2562	2023291.5122
168	401756.7529	2023292.1923
168	401756.7529	2023292.1923
169	401758.4727	2023292.7214
169	401758.4727	2023292.7214
170	401759.9279	2023292.7214
170	401759.9279	2023292.7214
171	401761.8919	2023292.4191
171	401761.8919	2023292.4191
172	401762.8383	2023291.7954
172	401762.8383	2023291.7954
173	401763.2352	2023290.3402
173	401763.2352	2023290.3402
174	401764.4258	2023290.0756
174	401764.4258	2023290.0756
175	401764.8386	2023289.2737
175	401764.8386	2023289.2737
176	401764.8227	2023288.0912
176	401764.8227	2023288.0912
177	401764.4385	2023287.4043
177	401764.4385	2023287.4043
178	401763.632	2023286.636
178	401763.632	2023286.636
179	401762.8354	2023286.3267
179	401762.8354	2023286.3267
180	401760.6898	2023286.1146
180	401760.6898	2023286.1146
181	401760.1925	2023285.71
181	401760.1925	2023285.71
182	401760.7216	2023283.8579
182	401760.7216	2023283.8579
183	401760.3261	2023283.0731
183	401760.3261	2023283.0731
184	401759.7956	2023282.6672
184	401759.7956	2023282.6672
185	401758.8695	2023282.7995
185	401758.8695	2023282.7995
186	401758.4052	2023283.1279
186	401758.4052	2023283.1279
187	401757.5306	2023284.5213
187	401757.5306	2023284.5213
188	401757.0174	2023284.9162
188	401757.0174	2023284.9162
189	401756.1534	2023285.0358
189	401756.1534	2023285.0358

VÉRT	COORD EN X	COORD EN Y
190	401755.4299	2023284.9162
190	401755.4299	2023284.9162
191	401755.1062	2023284.4265
191	401755.1062	2023284.4265
192	401755.0315	2023282.4935
192	401755.0315	2023282.4935
193	401754.7685	2023281.8735
193	401754.7685	2023281.8735
194	401753.6781	2023281.4604
194	401753.6781	2023281.4604
195	401751.9904	2023281.4766
195	401751.9904	2023281.4766
196	401750.932	2023281.7412
196	401750.932	2023281.7412
197	401749.9808	2023282.3026
197	401749.9808	2023282.3026
198	401749.0799	2023283.1964
198	401749.0799	2023283.1964
199	401748.2862	2023284.5193
199	401748.2862	2023284.5193
200	401747.6112	2023284.6459
200	401747.6112	2023284.6459
201	401747.0956	2023284.5193
201	401747.0956	2023284.5193
202	401746.9592	2023284.0296
202	401746.9592	2023284.0296
203	401747.0956	2023283.1964
203	401747.0956	2023283.1964
204	401747.5005	2023282.7654
204	401747.5005	2023282.7654
205	401748.932	2023282.118
205	401748.932	2023282.118
206	401749.2122	2023281.7412
206	401749.2122	2023281.7412
207	401749.1535	2023281.1301
207	401749.1535	2023281.1301
208	401748.8153	2023280.286
208	401748.8153	2023280.286
209	401747.8893	2023279.0954
209	401747.8893	2023279.0954
210	401748.0216	2023278.037
210	401748.0216	2023278.037
211	401748.391	2023277.7486
211	401748.391	2023277.7486
212	401749.054	2023277.6151
212	401749.054	2023277.6151
213	401749.8387	2023277.6735
213	401749.8387	2023277.6735
214	401750.4029	2023277.9047
214	401750.4029	2023277.9047

VÉRT	COORD EN X	COORD EN Y
215	401751.0643	2023279.6245
215	401751.0643	2023279.6245
216	401751.9575	2023279.9547
216	401751.9575	2023279.9547
217	401753.0487	2023279.8891
217	401753.0487	2023279.8891
218	401753.4984	2023279.5772
218	401753.4984	2023279.5772
219	401754.6362	2023278.1693
219	401754.6362	2023278.1693
220	401755.501	2023277.9148
220	401755.501	2023277.9148
221	401757.7063	2023277.9283
221	401757.7063	2023277.9283
222	401758.4727	2023277.6402
222	401758.4727	2023277.6402
223	401759.146	2023277.0335
223	401759.146	2023277.0335
224	401759.531	2023276.4495
224	401759.531	2023276.4495
225	401759.531	2023274.5974
225	401759.531	2023274.5974
226	401760.3438	2023273.3623
226	401760.3438	2023273.3623
227	401760.5893	2023273.1422
227	401760.5893	2023273.1422
228	401761.6565	2023272.5618
228	401761.6565	2023272.5618
229	401762.9056	2023272.2443
229	401762.9056	2023272.2443
230	401763.8157	2023272.3142
230	401763.8157	2023272.3142
231	401764.2935	2023272.7454
231	401764.2935	2023272.7454
232	401764.4258	2023273.2745
232	401764.4258	2023273.2745
233	401764.8227	2023273.2745
233	401764.8227	2023273.2745
234	401766.0133	2023272.3485
234	401766.0133	2023272.3485
235	401766.6876	2023272.2012
235	401766.6876	2023272.2012
236	401768.473	2023272.2829
236	401768.473	2023272.2829
237	401769.056	2023271.9516
237	401769.056	2023271.9516
238	401769.3206	2023271.0256
238	401769.3206	2023271.0256
239	401769.7536	2023270.6629
239	401769.7536	2023270.6629

VÉRT	COORD EN X	COORD EN Y
240	401770.454	2023270.3895
240	401770.454	2023270.3895
241	401771.0988	2023270.3245
241	401771.0988	2023270.3245
242	401771.4373	2023270.4964
242	401771.4373	2023270.4964
243	401771.4373	2023271.5547
243	401771.4373	2023271.5547
244	401770.7758	2023272.3485
244	401770.7758	2023272.3485
245	401769.5058	2023273.2474
245	401769.5058	2023273.2474
246	401768.13	2023273.6714
246	401768.13	2023273.6714
247	401767.2039	2023273.6714
247	401767.2039	2023273.6714
248	401766.7289	2023273.975
248	401766.7289	2023273.975
249	401765.6164	2023275.3912
249	401765.6164	2023275.3912
250	401764.6595	2023275.4999
250	401764.6595	2023275.4999
251	401762.0574	2023274.7088
251	401762.0574	2023274.7088
252	401761.2564	2023274.7377
252	401761.2564	2023274.7377
253	401761.1185	2023274.862
253	401761.1185	2023274.862
254	401760.7169	2023276.4431
254	401760.7169	2023276.4431
255	401760.7667	2023277.2616
255	401760.7667	2023277.2616
256	401760.9862	2023277.7724
256	401760.9862	2023277.7724
257	401761.8915	2023278.1755
257	401761.8915	2023278.1755
258	401763.2234	2023278.1895
258	401763.2234	2023278.1895
259	401763.7643	2023278.037
259	401763.7643	2023278.037
260	401764.8227	2023277.2433
260	401764.8227	2023277.2433
261	401765.63	2023277.0604
261	401765.63	2023277.0604
262	401766.5425	2023277.111
262	401766.5425	2023277.111
263	401767.8389	2023277.9244
263	401767.8389	2023277.9244
264	401768.2623	2023278.037
264	401768.2623	2023278.037

VÉRT	COORD EN X	COORD EN Y
265	401768.9748	2023277.824
265	401768.9748	2023277.824
266	401769.5852	2023277.3756
266	401769.5852	2023277.3756
267	401769.7413	2023276.9095
267	401769.7413	2023276.9095
268	401769.6978	2023275.6291
268	401769.6978	2023275.6291
269	401769.8498	2023275.2589
269	401769.8498	2023275.2589
270	401771.4373	2023274.7297
270	401771.4373	2023274.7297
271	401772.3633	2023273.936
271	401772.3633	2023273.936
272	401773.9508	2023273.6714
272	401773.9508	2023273.6714
273	401774.3477	2023273.6714
273	401774.3477	2023273.6714
274	401774.3477	2023274.3329
274	401774.3477	2023274.3329
275	401774.0897	2023274.7636
275	401774.0897	2023274.7636
276	401772.9594	2023275.502
276	401772.9594	2023275.502
277	401772.6279	2023275.9204
277	401772.6279	2023275.9204
278	401772.4292	2023276.6464
278	401772.4292	2023276.6464
279	401772.4956	2023277.111
279	401772.4956	2023277.111
280	401772.8925	2023277.5079
280	401772.8925	2023277.5079
281	401773.5539	2023277.2433
281	401773.5539	2023277.2433
282	401774.8769	2023277.7724
282	401774.8769	2023277.7724
283	401775.406	2023277.5079
283	401775.406	2023277.5079
284	401775.5383	2023276.5818
284	401775.5383	2023276.5818
285	401776.1589	2023276.5001
285	401776.1589	2023276.5001
286	401776.9935	2023276.8464
286	401776.9935	2023276.8464
287	401777.2469	2023277.543
287	401777.2469	2023277.543
288	401777.1258	2023278.8308
288	401777.1258	2023278.8308
289	401776.6376	2023280.2091
289	401776.6376	2023280.2091

VÉRT	COORD EN X	COORD EN Y
290	401775.9352	2023280.9475
290	401775.9352	2023280.9475
291	401775.06	2023281.1098
291	401775.06	2023281.1098
292	401774.2154	2023280.9475
292	401774.2154	2023280.9475
293	401773.1571	2023279.6245
293	401773.1571	2023279.6245
294	401772.5526	2023279.4468
294	401772.5526	2023279.4468
295	401771.7514	2023279.5428
295	401771.7514	2023279.5428
296	401769.5852	2023280.5506
296	401769.5852	2023280.5506
297	401768.4506	2023281.458
297	401768.4506	2023281.458
298	401767.4685	2023282.6672
298	401767.4685	2023282.6672
299	401766.7532	2023284.026
299	401766.7532	2023284.026
300	401766.4102	2023285.3131
300	401766.4102	2023285.3131
301	401766.4102	2023286.636
301	401766.4102	2023286.636
302	401766.7261	2023286.7415
302	401766.7261	2023286.7415
303	401767.828	2023286.6148
303	401767.828	2023286.6148
304	401768.13	2023286.7683
304	401768.13	2023286.7683
305	401768.2623	2023287.2975
305	401768.2623	2023287.2975
306	401768.9336	2023287.7562
306	401768.9336	2023287.7562
307	401770.1143	2023287.8266
307	401770.1143	2023287.8266
308	401770.6459	2023287.4998
308	401770.6459	2023287.4998
309	401771.9664	2023285.8423
309	401771.9664	2023285.8423
310	401773.0692	2023285.6794
310	401773.0692	2023285.6794
311	401775.9758	2023286.3164
311	401775.9758	2023286.3164
312	401776.5561	2023286.2408
312	401776.5561	2023286.2408
313	401776.9935	2023285.9745
313	401776.9935	2023285.9745
314	401777.5227	2023285.3131
314	401777.5227	2023285.3131

VÉRT	COORD EN X	COORD EN Y
315	401777.5227	2023284.2548
315	401777.5227	2023284.2548
316	401777.8372	2023284.0041
316	401777.8372	2023284.0041
317	401778.4387	2023283.9142
317	401778.4387	2023283.9142
318	401779.7717	2023284.2548
318	401779.7717	2023284.2548
319	401780.4331	2023285.0485
319	401780.4331	2023285.0485
320	401780.634	2023285.8243
320	401780.634	2023285.8243
321	401780.5654	2023286.3714
321	401780.5654	2023286.3714
322	401780.2586	2023286.4124
322	401780.2586	2023286.4124
323	401779.153	2023286.0524
323	401779.153	2023286.0524
324	401778.8456	2023286.1068
324	401778.8456	2023286.1068
325	401778.581	2023287.2975
325	401778.581	2023287.2975
326	401778.7123	2023287.6641
326	401778.7123	2023287.6641
327	401779.079	2023287.9771
327	401779.079	2023287.9771
328	401781.1311	2023288.8242
328	401781.1311	2023288.8242
329	401781.756	2023289.4141
329	401781.756	2023289.4141
330	401782.0329	2023290.6688
330	401782.0329	2023290.6688
331	401781.8883	2023291.7954
331	401781.8883	2023291.7954
332	401781.5329	2023292.303
332	401781.5329	2023292.303
333	401780.6464	2023293.0435
333	401780.6464	2023293.0435
334	401780.3008	2023293.3829
334	401780.3008	2023293.3829
335	401779.6083	2023293.6528
335	401779.6083	2023293.6528
336	401779.0791	2023294.0973
336	401779.0791	2023294.0973
337	401778.3594	2023294.6688
337	401778.3594	2023294.6688
338	401777.9996	2023295.2403
338	401777.9996	2023295.2403
339	401777.7668	2023295.8541
339	401777.7668	2023295.8541

VÉRT	COORD EN X	COORD EN Y
340	401777.5763	2023296.5738
340	401777.5763	2023296.5738
341	401777.5763	2023297.1664
341	401777.5763	2023297.1664
342	401777.5763	2023297.5474
342	401777.5763	2023297.5474
343	401777.655	2023298.2777
343	401777.655	2023298.2777
344	401777.5227	2023300.1298
344	401777.5227	2023300.1298
345	401777.8632	2023300.6454
345	401777.8632	2023300.6454
346	401779.0988	2023301.6129
346	401779.0988	2023301.6129
347	401779.3748	2023302.1142
347	401779.3748	2023302.1142
348	401779.3748	2023303.0402
348	401779.3748	2023303.0402
349	401778.3164	2023303.9662
349	401778.3164	2023303.9662
350	401778.3164	2023304.76
350	401778.3164	2023304.76
351	401778.5818	2023305.0645
351	401778.5818	2023305.0645
352	401779.1396	2023305.2175
352	401779.1396	2023305.2175
353	401780.83	2023305.0246
353	401780.83	2023305.0246
354	401781.5302	2023304.6381
354	401781.5302	2023304.6381
355	401782.4175	2023303.834
355	401782.4175	2023303.834
356	401783.6691	2023302.0218
356	401783.6691	2023302.0218
357	401784.5342	2023299.4683
357	401784.5342	2023299.4683
358	401784.7988	2023297.0871
358	401784.7988	2023297.0871
359	401785.3279	2023296.161
359	401785.3279	2023296.161
360	401785.9894	2023296.0287
360	401785.9894	2023296.0287
361	401786.4701	2023296.209
361	401786.4701	2023296.209
362	401788.3951	2023292.1879
362	401788.3951	2023292.1879
363	401788.3128	2023291.9322
363	401788.3128	2023291.9322
364	401788.4658	2023291.3435
364	401788.4658	2023291.3435

VÉRT	COORD EN X	COORD EN Y
365	401788.7833	2023290.8143
365	401788.7833	2023290.8143
366	401789.3654	2023290.391
366	401789.3654	2023290.391
367	401790.3411	2023290.068
367	401790.3411	2023290.068
368	401791.3763	2023290.0735
368	401791.3763	2023290.0735
369	401792.1414	2023290.3957
369	401792.1414	2023290.3957
370	401793.1754	2023291.1847
370	401793.1754	2023291.1847
371	401794.0289	2023291.9735
371	401794.0289	2023291.9735
372	401794.2867	2023292.296
372	401794.2867	2023292.296
373	401794.71	2023293.0368
373	401794.71	2023293.0368
374	401794.9267	2023293.9743
374	401794.9267	2023293.9743
375	401794.7629	2023294.4127
375	401794.7629	2023294.4127
376	401794.3237	2023294.4843
376	401794.3237	2023294.4843
377	401794.2338	2023294.4656
377	401794.2338	2023294.4656
378	401793.8104	2023293.8306
378	401793.8104	2023293.8306
379	401793.8341	2023293.6408
379	401793.8341	2023293.6408
380	401793.6517	2023293.4072
380	401793.6517	2023293.4072
381	401792.17	2023292.2431
381	401792.17	2023292.2431
382	401791.8525	2023292.0843
382	401791.8525	2023292.0843
383	401790.8837	2023291.9087
383	401790.8837	2023291.9087
384	401789.5242	2023292.0843
384	401789.5242	2023292.0843
385	401788.6246	2023292.3489
385	401788.6246	2023292.3489
386	401788.4129	2023292.2431
386	401788.4129	2023292.2431
387	401788.3986	2023292.1987
387	401788.3986	2023292.1987
388	401786.4774	2023296.2117
388	401786.4774	2023296.2117
389	401787.0477	2023296.4256
389	401787.0477	2023296.4256

VÉRT	COORD EN X	COORD EN Y
390	401787.5769	2023297.7485
390	401787.5769	2023297.7485
391	401788.2383	2023298.2777
391	401788.2383	2023298.2777
392	401790.2227	2023298.2777
392	401790.2227	2023298.2777
393	401791.1488	2023299.0714
393	401791.1488	2023299.0714
394	401794.8529	2023300.659
394	401794.8529	2023300.659
395	401796.0436	2023301.7173
395	401796.0436	2023301.7173
396	401796.495	2023303.0205
396	401796.495	2023303.0205
397	401796.4849	2023303.4753
397	401796.4849	2023303.4753
398	401796.3082	2023303.7017
398	401796.3082	2023303.7017
399	401795.5144	2023303.7017
399	401795.5144	2023303.7017
400	401795.1648	2023303.3772
400	401795.1648	2023303.3772
401	401794.5884	2023301.9819
401	401794.5884	2023301.9819
402	401793.6881	2023301.2911
402	401793.6881	2023301.2911
403	401791.9425	2023300.5267
403	401791.9425	2023300.5267
404	401790.2882	2023299.8805
404	401790.2882	2023299.8805
405	401789.0321	2023299.6006
405	401789.0321	2023299.6006
406	401787.9032	2023299.46
406	401787.9032	2023299.46
407	401787.3123	2023299.6006
407	401787.3123	2023299.6006
408	401786.7831	2023300.1298
408	401786.7831	2023300.1298
409	401786.6508	2023301.1881
409	401786.6508	2023301.1881
410	401785.8571	2023301.1881
410	401785.8571	2023301.1881
411	401785.1574	2023301.6518
411	401785.1574	2023301.6518
412	401784.2696	2023303.0402
412	401784.2696	2023303.0402
413	401783.3658	2023305.178
413	401783.3658	2023305.178
414	401782.9467	2023305.8183
414	401782.9467	2023305.8183

VÉRT	COORD EN X	COORD EN Y
415	401782.1776	2023306.2916
415	401782.1776	2023306.2916
416	401780.0475	2023306.9072
416	401780.0475	2023306.9072
417	401779.3748	2023307.4058
417	401779.3748	2023307.4058
418	401778.9253	2023308.9889
418	401778.9253	2023308.9889
419	401778.581	2023309.3902
419	401778.581	2023309.3902
420	401778.0519	2023309.5225
420	401778.0519	2023309.5225
421	401777.5677	2023309.3862
421	401777.5677	2023309.3862
422	401776.3321	2023308.4642
422	401776.3321	2023308.4642
423	401774.48	2023308.3319
423	401774.48	2023308.3319
424	401773.9508	2023307.935
424	401773.9508	2023307.935
425	401773.0253	2023307.8178
425	401773.0253	2023307.8178
426	401771.8341	2023308.1996
426	401771.8341	2023308.1996
427	401770.988	2023308.7299
427	401770.988	2023308.7299
428	401770.6435	2023309.2579
428	401770.6435	2023309.2579
429	401770.6435	2023309.7871
429	401770.6435	2023309.7871
430	401771.7019	2023310.5808
430	401771.7019	2023310.5808
431	401771.8841	2023311.2248
431	401771.8841	2023311.2248
432	401771.8341	2023312.0361
432	401771.8341	2023312.0361
433	401771.3755	2023312.6764
433	401771.3755	2023312.6764
434	401771.7019	2023313.3987
434	401771.7019	2023313.3987
435	401771.7019	2023314.748
435	401771.7019	2023314.748
436	401772.0987	2023316.0974
436	401772.0987	2023316.0974
437	401772.9719	2023316.8118
437	401772.9719	2023316.8118
438	401774.3856	2023317.0857
438	401774.3856	2023317.0857
439	401774.9536	2023316.5703
439	401774.9536	2023316.5703

VÉRT	COORD EN X	COORD EN Y
440	401775.1414	2023316.1371
440	401775.1414	2023316.1371
441	401773.8185	2023315.2111
441	401773.8185	2023315.2111
442	401773.6862	2023314.1527
442	401773.6862	2023314.1527
443	401774.2154	2023313.2267
443	401774.2154	2023313.2267
444	401774.8144	2023313.051
444	401774.8144	2023313.051
445	401776.8612	2023313.359
445	401776.8612	2023313.359
446	401777.7949	2023312.7137
446	401777.7949	2023312.7137
447	401779.4426	2023310.322
447	401779.4426	2023310.322
448	401780.3008	2023309.7871
448	401780.3008	2023309.7871
449	401781.1563	2023309.5789
449	401781.1563	2023309.5789
450	401781.6237	2023309.6548
450	401781.6237	2023309.6548
451	401782.0206	2023310.0517
451	401782.0206	2023310.0517
452	401782.1819	2023310.7004
452	401782.1819	2023310.7004
453	401782.0206	2023311.6392
453	401782.0206	2023311.6392
454	401781.6488	2023312.1663
454	401781.6488	2023312.1663
455	401780.3402	2023313.0337
455	401780.3402	2023313.0337
456	401779.904	2023313.4913
456	401779.904	2023313.4913
457	401779.3883	2023314.7297
457	401779.3883	2023314.7297
458	401779.2425	2023316.0048
458	401779.2425	2023316.0048
459	401779.6394	2023317.5923
459	401779.6394	2023317.5923
460	401780.0653	2023318.4218
460	401780.0653	2023318.4218
461	401781.3927	2023320.2165
461	401781.3927	2023320.2165
462	401781.756	2023321.1642
462	401781.756	2023321.1642
463	401781.9709	2023322.3853
463	401781.9709	2023322.3853
464	401781.756	2023322.884
464	401781.756	2023322.884

VÉRT	COORD EN X	COORD EN Y
465	401781.3592	2023323.0163
465	401781.3592	2023323.0163
466	401781.0758	2023322.7847
466	401781.0758	2023322.7847
467	401780.9108	2023321.439
467	401780.9108	2023321.439
468	401780.6977	2023321.0319
468	401780.6977	2023321.0319
469	401780.0194	2023320.8367
469	401780.0194	2023320.8367
470	401778.9779	2023320.8996
470	401778.9779	2023320.8996
471	401778.0811	2023321.184
471	401778.0811	2023321.184
472	401777.2581	2023321.6934
472	401777.2581	2023321.6934
473	401776.4767	2023322.5375
473	401776.4767	2023322.5375
474	401776.0675	2023323.4132
474	401776.0675	2023323.4132
475	401776.0729	2023324.5701
475	401776.0729	2023324.5701
476	401776.4644	2023325.5298
476	401776.4644	2023325.5298
477	401776.873	2023325.7927
477	401776.873	2023325.7927
478	401777.6848	2023325.9602
478	401777.6848	2023325.9602
479	401778.0841	2023325.5876
479	401778.0841	2023325.5876
480	401778.673	2023325.4191
480	401778.673	2023325.4191
481	401779.2747	2023325.4553
481	401779.2747	2023325.4553
482	401779.613	2023325.8091
482	401779.613	2023325.8091
483	401780.1236	2023327.3457
483	401780.1236	2023327.3457
484	401780.2007	2023327.4397
484	401780.2007	2023327.4397
485	401781.7882	2023328.3657
485	401781.7882	2023328.3657
486	401781.9222	2023328.8212
486	401781.9222	2023328.8212
487	401781.9205	2023330.4824
487	401781.9205	2023330.4824
488	401783.2434	2023332.2022
488	401783.2434	2023332.2022
489	401783.4993	2023333.6682
489	401783.4993	2023333.6682

VÉRT	COORD EN X	COORD EN Y
490	401783.3762	2023334.1084
490	401783.3762	2023334.1084
491	401805.6895	2023344.7539
491	401805.6895	2023344.7539
492	401806.9441	2023340.989
492	401806.9441	2023340.989
493	401811.1272	2023328.4359
493	401811.1272	2023328.4359
494	401812.3891	2023329.1811
494	401812.3891	2023329.1811
495	401819.9061	2023330.7641
495	401819.9061	2023330.7641
496	401824.2581	2023331.3571
496	401824.2581	2023331.3571
497	401827.225	2023329.9726
497	401827.225	2023329.9726
498	401828.0312	2023327.1509
498	401828.0312	2023327.1509
499	401826.4337	2023324.2358
499	401826.4337	2023324.2358
500	401829.2187	2023321.06
500	401829.2187	2023321.06
501	401831.9726	2023319.686
501	401831.9726	2023319.686
502	401832.601	2023317.1726
502	401832.601	2023317.1726
503	401829.9945	2023314.3449
503	401829.9945	2023314.3449
504	401829.9943	2023312.929
504	401829.9943	2023312.929
505	401825.9003	2023313.3701
505	401825.9003	2023313.3701
506	401825.9429	2023313.5402
506	401825.9429	2023313.5402
507	401825.5195	2023313.7519
507	401825.5195	2023313.7519
508	401825.0962	2023314.2811
508	401825.0962	2023314.2811
509	401824.8845	2023315.0219
509	401824.8845	2023315.0219
510	401824.8845	2023315.5511
510	401824.8845	2023315.5511
511	401825.0812	2023315.9969
511	401825.0812	2023315.9969
512	401825.3079	2023316.5565
512	401825.3079	2023316.5565
513	401824.9854	2023316.7748
513	401824.9854	2023316.7748
514	401824.0908	2023316.9269
514	401824.0908	2023316.9269

VÉRT	COORD EN X	COORD EN Y
515	401823.1383	2023316.9798
515	401823.1383	2023316.9798
516	401823.1934	2023316.8943
516	401823.1934	2023316.8943
517	401823.1383	2023316.874
517	401823.1383	2023316.874
518	401822.7679	2023316.0802
518	401822.7679	2023316.0802
519	401822.5562	2023315.9744
519	401822.5562	2023315.9744
520	401822.027	2023315.9744
520	401822.027	2023315.9744
521	401820.9158	2023316.4506
521	401820.9158	2023316.4506
522	401820.3866	2023316.4506
522	401820.3866	2023316.4506
523	401820.2808	2023316.1861
523	401820.2808	2023316.1861
524	401820.2999	2023315.9694
524	401820.2999	2023315.9694
525	401820.5084	2023315.8371
525	401820.5084	2023315.8371
526	401822.2896	2023315.6995
526	401822.2896	2023315.6995
527	401822.8737	2023315.3923
527	401822.8737	2023315.3923
528	401823.1383	2023314.8102
528	401823.1383	2023314.8102
529	401823.1383	2023313.8048
529	401823.1383	2023313.8048
530	401823.3499	2023313.5931
530	401823.3499	2023313.5931
531	401823.5087	2023312.7994
531	401823.5087	2023312.7994
532	401824.5141	2023312.9581
532	401824.5141	2023312.9581
533	401825.488	2023312.8054
533	401825.488	2023312.8054
534	401825.7841	2023312.9052
534	401825.7841	2023312.9052
535	401825.8989	2023313.3645
535	401825.8989	2023313.3645
536	401829.9943	2023312.9232
536	401829.9943	2023312.9232
537	401829.9942	2023311.9819
537	401829.9942	2023311.9819
538	401829.9941	2023310.3891
538	401829.9941	2023310.3891
539	401831.7751	2023304.6521
539	401831.7751	2023304.6521

VÉRT	COORD EN X	COORD EN Y
540	401831.1814	2023298.3217
540	401831.1814	2023298.3217
541	401830.7861	2023291.7942
541	401830.7861	2023291.7942
542	401832.5661	2023287.2441
542	401832.5661	2023287.2441
543	401835.3361	2023285.6611
543	401835.3361	2023285.6611
544	401839.0941	2023286.8481
544	401839.0941	2023286.8481
545	401846.4131	2023290.4091
545	401846.4131	2023290.4091
546	401853.337	2023290.2112
546	401853.337	2023290.2112
547	401859.6671	2023290.4091
547	401859.6671	2023290.4091
548	401864.8101	2023292.9811
548	401864.8101	2023292.9811
549	401866.3931	2023295.7502
549	401866.3931	2023295.7502
550	401864.6131	2023298.5191
550	401864.6131	2023298.5191
551	401864.0191	2023301.4872
551	401864.0191	2023301.4872
552	401864.6131	2023303.6631
552	401864.6131	2023303.6631
553	401866.9861	2023303.8611
553	401866.9861	2023303.8611
554	401869.5328	2023302.3802
554	401869.5328	2023302.3802
555	401871.3384	2023301.289
555	401871.3384	2023301.289
556	401873.1191	2023303.2671
556	401873.1191	2023303.2671
557	401872.9209	2023306.4322
557	401872.9209	2023306.4322
558	401872.5251	2023311.1801
558	401872.5251	2023311.1801
559	401873.7121	2023313.5541
559	401873.7121	2023313.5541
560	401877.0751	2023314.3451
560	401877.0751	2023314.3451
561	401879.4491	2023312.5652
561	401879.4491	2023312.5652
562	401879.4491	2023308.8061
562	401879.4491	2023308.8061
563	401880.8741	2023304.7911
563	401880.8741	2023304.7911
564	401885.3831	2023304.2561
564	401885.3831	2023304.2561

VÉRT	COORD EN X	COORD EN Y
565	401888.1531	2023305.6411
565	401888.1531	2023305.6411
566	401888.7461	2023308.2131
566	401888.7461	2023308.2131
567	401887.9551	2023312.7621
567	401887.9551	2023312.7621
568	401889.5381	2023316.5211
568	401889.5381	2023316.5211
569	401891.1201	2023319.6861
569	401891.1201	2023319.6861
570	401893.6921	2023322.2581
570	401893.6921	2023322.2581
571	401900.0221	2023326.0161
571	401900.0221	2023326.0161
572	401903.5831	2023328.5881
572	401903.5831	2023328.5881
573	401907.1431	2023329.1811
573	401907.1431	2023329.1811
574	401910.5061	2023326.6101
574	401910.5061	2023326.6101
575	401913.0821	2023323.6711
575	401913.0821	2023323.6711
576	401915.8471	2023323.2471
576	401915.8471	2023323.2471
577	401919.2101	2023324.0381
577	401919.2101	2023324.0381
578	401921.1885	2023326.0162
578	401921.1885	2023326.0162
579	401921.3843	2023328.9531
579	401921.3843	2023328.9531
580	401921.5841	2023332.3464
580	401921.5841	2023332.3464
581	401923.5621	2023337.2921
581	401923.5621	2023337.2921
582	401926.1341	2023342.4351
582	401926.1341	2023342.4351
583	401929.4971	2023344.2151
583	401929.4971	2023344.2151
584	401932.8601	2023343.4241
584	401932.8601	2023343.4241
585	401936.4201	2023341.8421
585	401936.4201	2023341.8421
586	401945.3221	2023341.4461
586	401945.3221	2023341.4461
587	401950.6631	2023342.8311
587	401950.6631	2023342.8311
588	401954.2241	2023346.985
588	401954.2241	2023346.985
589	401955.2133	2023350.3479
589	401955.2133	2023350.3479

VÉRT	COORD EN X	COORD EN Y
590	401954.2241	2023353.5129
590	401954.2241	2023353.5129
591	401956.0045	2023357.0738
591	401956.0045	2023357.0738
592	401960.3565	2023358.0627
592	401960.3565	2023358.0627
593	401960.4843	2023358.0031
593	401960.4843	2023358.0031
594	401958.5801	2023354.084
594	401958.5801	2023354.084
595	401957.8467	2023352.0099
595	401957.8467	2023352.0099
596	401955.7465	2023348.7663
596	401955.7465	2023348.7663
597	401955.6317	2023348.2449
597	401955.6317	2023348.2449
598	401955.0167	2023347.4157
598	401955.0167	2023347.4157
599	401951.5025	2023342.8475
599	401951.5025	2023342.8475
600	401949.1349	2023339.7697
600	401949.1349	2023339.7697
601	401945.7419	2023335.4977
601	401945.7419	2023335.4977
602	401943.3153	2023332.4819
602	401943.3153	2023332.4819
603	401940.6535	2023329.2413
603	401940.6535	2023329.2413
604	401937.9917	2023326.0007
604	401937.9917	2023326.0007
605	401937.9425	2023325.9245
605	401937.9425	2023325.9245
606	401930.8029	2023322.0465
606	401930.8029	2023322.0465
607	401928.6794	2023316.1008
607	401928.6794	2023316.1008
608	401924.1836	2023317.7839
608	401924.1836	2023317.7839
609	401924.3045	2023318.0922
609	401924.3045	2023318.0922
610	401924.2931	2023318.682
610	401924.2931	2023318.682
611	401923.6407	2023318.9097
611	401923.6407	2023318.9097
612	401922.5468	2023318.7613
612	401922.5468	2023318.7613
613	401921.6737	2023318.2057
613	401921.6737	2023318.2057
614	401920.584	2023317.6917
614	401920.584	2023317.6917

VÉRT	COORD EN X	COORD EN Y
615	401919.9275	2023317.6501
615	401919.9275	2023317.6501
616	401918.8956	2023318.7613
616	401918.8956	2023318.7613
617	401918.2446	2023318.8544
617	401918.2446	2023318.8544
618	401918.1794	2023318.8976
618	401918.1794	2023318.8976
619	401917.1493	2023319.317
619	401917.1493	2023319.317
620	401916.1175	2023319.317
620	401916.1175	2023319.317
621	401914.9268	2023318.7613
621	401914.9268	2023318.7613
622	401913.5075	2023318.8379
622	401913.5075	2023318.8379
623	401913.26	2023318.682
623	401913.26	2023318.682
624	401913.4981	2023318.047
624	401913.4981	2023318.047
625	401914.0394	2023317.3703
625	401914.0394	2023317.3703
626	401915.6366	2023316.2978
626	401915.6366	2023316.2978
627	401916.1968	2023315.7451
627	401916.1968	2023315.7451
628	401916.9617	2023313.2698
628	401916.9617	2023313.2698
629	401917.4668	2023312.5701
629	401917.4668	2023312.5701
630	401918.1812	2023312.1732
630	401918.1812	2023312.1732
631	401919.0087	2023311.9998
631	401919.0087	2023311.9998
632	401919.6893	2023312.0938
632	401919.6893	2023312.0938
633	401920.4831	2023312.7288
633	401920.4831	2023312.7288
634	401920.88	2023314.4751
634	401920.88	2023314.4751
635	401922.7056	2023315.7451
635	401922.7056	2023315.7451
636	401923.0231	2023316.3801
636	401923.0231	2023316.3801
637	401923.9756	2023317.2532
637	401923.9756	2023317.2532
638	401924.1805	2023317.776
638	401924.1805	2023317.776
639	401928.6766	2023316.0929
639	401928.6766	2023316.0929

VÉRT	COORD EN X	COORD EN Y
640	401926.7643	2023310.7387
640	401926.7643	2023310.7387
641	401926.4729	2023309.3116
641	401926.4729	2023309.3116
642	401925.3243	2023306.4178
642	401925.3243	2023306.4178
643	401924.5783	2023301.0832
643	401924.5783	2023301.0832
644	401922.8189	2023295.6733
644	401922.8189	2023295.6733
645	401922.5889	2023294.9924
645	401922.5889	2023294.9924
646	401912.106	2023298.7002
646	401912.106	2023298.7002
647	401912.2281	2023298.9175
647	401912.2281	2023298.9175
648	401912.2281	2023300.1082
648	401912.2281	2023300.1082
649	401911.7518	2023302.0926
649	401911.7518	2023302.0926
650	401911.1308	2023303.5702
650	401911.1308	2023303.5702
651	401910.4818	2023304.3944
651	401910.4818	2023304.3944
652	401908.4974	2023305.1882
652	401908.4974	2023305.1882
653	401907.0195	2023306.4988
653	401907.0195	2023306.4988
654	401906.9758	2023306.5268
654	401906.9758	2023306.5268
655	401906.5131	2023306.6963
655	401906.5131	2023306.6963
656	401905.8781	2023306.6963
656	401905.8781	2023306.6963
657	401905.5266	2023306.4843
657	401905.5266	2023306.4843
658	401905.0049	2023306.4582
658	401905.0049	2023306.4582
659	401904.3699	2023305.9819
659	401904.3699	2023305.9819
660	401904.1318	2023305.1882
660	401904.1318	2023305.1882
661	401904.1318	2023303.4419
661	401904.1318	2023303.4419
662	401903.6441	2023301.9122
662	401903.6441	2023301.9122
663	401902.4649	2023299.9494
663	401902.4649	2023299.9494
664	401901.8299	2023299.0763
664	401901.8299	2023299.0763

VÉRT	COORD EN X	COORD EN Y
665	401899.8455	2023298.1238
665	401899.8455	2023298.1238
666	401899.2105	2023297.0125
666	401899.2105	2023297.0125
667	401898.8556	2023295.9417
667	401898.8556	2023295.9417
668	401898.8137	2023295.1075
668	401898.8137	2023295.1075
669	401899.0518	2023294.3138
669	401899.0518	2023294.3138
670	401899.7662	2023293.6788
670	401899.7662	2023293.6788
671	401900.8752	2023293.0564
671	401900.8752	2023293.0564
672	401902.0681	2023292.7263
672	401902.0681	2023292.7263
673	401903.4174	2023292.7263
673	401903.4174	2023292.7263
674	401904.2112	2023293.2025
674	401904.2112	2023293.2025
675	401904.4983	2023293.8472
675	401904.4983	2023293.8472
676	401904.3883	2023295.6119
676	401904.3883	2023295.6119
677	401904.5287	2023296.2982
677	401904.5287	2023296.2982
678	401905.3224	2023297.4094
678	401905.3224	2023297.4094
679	401906.1162	2023297.6475
679	401906.1162	2023297.6475
680	401906.7512	2023297.4888
680	401906.7512	2023297.4888
681	401907.2274	2023297.1713
681	401907.2274	2023297.1713
682	401907.6243	2023296.2188
682	401907.6243	2023296.2188
683	401908.2593	2023296.2188
683	401908.2593	2023296.2188
684	401909.5784	2023296.5544
684	401909.5784	2023296.5544
685	401910.8787	2023297.33
685	401910.8787	2023297.33
686	401911.8136	2023298.1802
686	401911.8136	2023298.1802
687	401912.1028	2023298.6945
687	401912.1028	2023298.6945
688	401922.5868	2023294.9863
688	401922.5868	2023294.9863
689	401919.5617	2023286.0315
689	401919.5617	2023286.0315

VÉRT	COORD EN X	COORD EN Y
690	401912.0309	2023272.9205
690	401912.0309	2023272.9205
691	401906.9155	2023264.6374
691	401906.9155	2023264.6374
692	401904.2205	2023259.5565
692	401904.2205	2023259.5565
693	401897.5163	2023248.1615
693	401897.5163	2023248.1615
694	401895.8483	2023243.9359
694	401895.8483	2023243.9359
695	401890.8435	2023234.9289
695	401890.8435	2023234.9289
696	401887.7703	2023229.5973
696	401887.7703	2023229.5973
697	401883.2749	2023223.1997
697	401883.2749	2023223.1997
698	401881.5309	2023221.6007
698	401881.5309	2023221.6007
699	401876.7273	2023218.6425
699	401876.7273	2023218.6425
700	401873.9195	2023216.0263
700	401873.9195	2023216.0263
701	401869.9207	2023210.9886
701	401869.9207	2023210.9886
702	401870.4165	2023208.5957
702	401870.4165	2023208.5957
703	401870.5129	2023208.4645
703	401870.5129	2023208.4645
704	401875.4345	2023209.8473
704	401875.4345	2023209.8473
705	401878.5947	2023209.9949
705	401878.5947	2023209.9949
706	401880.3389	2023209.4609
706	401880.3389	2023209.4609
707	401882.4069	2023208.7489
707	401882.4069	2023208.7489
708	401892.5041	2023204.6343
708	401892.5041	2023204.6343
709	401905.8525	2023201.7359
709	401905.8525	2023201.7359
710	401908.6103	2023201.4371
710	401908.6103	2023201.4371
711	401911.6905	2023200.9695
711	401911.6905	2023200.9695
712	401924.6663	2023198.9543
712	401924.6663	2023198.9543
713	401935.0421	2023194.9305
713	401935.0421	2023194.9305
714	401941.3223	2023192.1001
714	401941.3223	2023192.1001

VÉRT	COORD EN X	COORD EN Y
715	401944.3953	2023190.1035
715	401944.3953	2023190.1035
716	401948.7577	2023186.5189
716	401948.7577	2023186.5189
717	401951.8319	2023184.1639
717	401951.8319	2023184.1639
718	401955.3611	2023181.4243
718	401955.3611	2023181.4243
719	401958.1751	2023179.2017
719	401958.1751	2023179.2017
720	401958.7851	2023178.7079
720	401958.7851	2023178.7079
721	401963.5953	2023174.8136
721	401963.5953	2023174.8136
722	401957.7386	2023167.4185
722	401957.7386	2023167.4185
723	401956.4686	2023166.7835
723	401956.4686	2023166.7835
724	401955.8336	2023165.196
724	401955.8336	2023165.196
725	401953.9286	2023164.0847
725	401953.9286	2023164.0847
726	401952.8173	2023162.3385
726	401952.8173	2023162.3385
727	401952.5528	2023161.3865
727	401952.5528	2023161.3865
728	401952.448	2023158.8253
728	401952.448	2023158.8253
729	401952.1823	2023157.7347
729	401952.1823	2023157.7347
730	401950.5948	2023155.3535
730	401950.5948	2023155.3535
731	401950.4477	2023153.8805
731	401950.4477	2023153.8805
732	401951.1538	2023150.2344
732	401951.1538	2023150.2344
733	401951.0657	2023149.5195
733	401951.0657	2023149.5195
734	401950.7536	2023149.0034
734	401950.7536	2023149.0034
735	401950.1336	2023148.6472
735	401950.1336	2023148.6472
736	401948.3283	2023148.126
736	401948.3283	2023148.126
737	401947.7373	2023147.7334
737	401947.7373	2023147.7334
738	401947.4541	2023147.1209
738	401947.4541	2023147.1209
739	401947.1653	2023145.3739
739	401947.1653	2023145.3739

VÉRT	COORD EN X	COORD EN Y
740	401946.7848	2023144.8759
740	401946.7848	2023144.8759
741	401945.0386	2023144.8759
741	401945.0386	2023144.8759
742	401943.9273	2023143.9234
742	401943.9273	2023143.9234
743	401943.2923	2023143.9234
743	401943.2923	2023143.9234
744	401942.0223	2023145.0347
744	401942.0223	2023145.0347
745	401941.1328	2023145.2011
745	401941.1328	2023145.2011
746	401939.4823	2023145.0347
746	401939.4823	2023145.0347
747	401936.7986	2023144.3215
747	401936.7986	2023144.3215
748	401935.831	2023144.2409
748	401935.831	2023144.2409
749	401934.1141	2023144.5635
749	401934.1141	2023144.5635
750	401932.9735	2023145.1934
750	401932.9735	2023145.1934
751	401932.021	2023146.6222
751	401932.021	2023146.6222
752	401931.7344	2023147.9713
752	401931.7344	2023147.9713
753	401931.8623	2023149.4797
753	401931.8623	2023149.4797
754	401932.1798	2023150.4322
754	401932.1798	2023150.4322
755	401932.7231	2023150.6491
755	401932.7231	2023150.6491
756	401934.7198	2023150.4322
756	401934.7198	2023150.4322
757	401936.0824	2023151.0714
757	401936.0824	2023151.0714
758	401937.5773	2023152.3372
758	401937.5773	2023152.3372
759	401938.5062	2023153.4704
759	401938.5062	2023153.4704
760	401939.3236	2023154.8772
760	401939.3236	2023154.8772
761	401939.8169	2023157.1886
761	401939.8169	2023157.1886
762	401940.2761	2023157.8935
762	401940.2761	2023157.8935
763	401941.3873	2023158.3697
763	401941.3873	2023158.3697
764	401942.3398	2023159.6397
764	401942.3398	2023159.6397

VÉRT	COORD EN X	COORD EN Y
765	401943.0455	2023162.2517
765	401943.0455	2023162.2517
766	401943.4511	2023162.9735
766	401943.4511	2023162.9735
767	401944.1319	2023163.4138
767	401944.1319	2023163.4138
768	401946.4673	2023164.2435
768	401946.4673	2023164.2435
769	401947.5438	2023164.8656
769	401947.5438	2023164.8656
770	401947.8961	2023165.3547
770	401947.8961	2023165.3547
771	401947.8961	2023165.9897
771	401947.8961	2023165.9897
772	401947.6321	2023166.4007
772	401947.6321	2023166.4007
773	401947.0151	2023166.6085
773	401947.0151	2023166.6085
774	401944.4036	2023166.466
774	401944.4036	2023166.466
775	401942.9787	2023166.0954
775	401942.9787	2023166.0954
776	401940.3087	2023164.6825
776	401940.3087	2023164.6825
777	401939.1648	2023164.2435
777	401939.1648	2023164.2435
778	401935.8072	2023164.0509
778	401935.8072	2023164.0509
779	401935.2291	2023163.8905
779	401935.2291	2023163.8905
780	401934.8785	2023163.6085
780	401934.8785	2023163.6085
781	401934.7624	2023162.8974
781	401934.7624	2023162.8974
782	401935.365	2023160.6043
782	401935.365	2023160.6043
783	401935.3548	2023159.6397
783	401935.3548	2023159.6397
784	401934.5275	2023158.0852
784	401934.5275	2023158.0852
785	401933.291	2023156.941
785	401933.291	2023156.941
786	401932.1951	2023156.4465
786	401932.1951	2023156.4465
787	401931.2273	2023156.306
787	401931.2273	2023156.306
788	401929.3223	2023157.0997
788	401929.3223	2023157.0997
789	401928.2429	2023157.2347
789	401928.2429	2023157.2347

VÉRT	COORD EN X	COORD EN Y
790	401927.576	2023157.0997
790	401927.576	2023157.0997
791	401927.1539	2023156.7094
791	401927.1539	2023156.7094
792	401926.6235	2023155.8297
792	401926.6235	2023155.8297
793	401926.5317	2023155.6095
793	401926.5317	2023155.6095
794	401920.6109	2023158.2181
794	401920.6109	2023158.2181
795	401920.596	2023159.7059
795	401920.596	2023159.7059
796	401921.1516	2023160.6584
796	401921.1516	2023160.6584
797	401921.2465	2023161.1302
797	401921.2465	2023161.1302
798	401921.2531	2023161.1891
798	401921.2531	2023161.1891
799	401921.1516	2023161.7696
799	401921.1516	2023161.7696
800	401920.5166	2023162.1665
800	401920.5166	2023162.1665
801	401920.5166	2023162.6427
801	401920.5166	2023162.6427
802	401920.7847	2023162.8642
802	401920.7847	2023162.8642
803	401922.0247	2023163.0396
803	401922.0247	2023163.0396
804	401922.5804	2023163.4365
804	401922.5804	2023163.4365
805	401923.4535	2023164.389
805	401923.4535	2023164.389
806	401923.5329	2023165.3415
806	401923.5329	2023165.3415
807	401923.2996	2023165.904
807	401923.2996	2023165.904
808	401922.723	2023166.3838
808	401922.723	2023166.3838
809	401920.0404	2023167.4053
809	401920.0404	2023167.4053
810	401918.3735	2023167.9609
810	401918.3735	2023167.9609
811	401917.5003	2023167.8021
811	401917.5003	2023167.8021
812	401917.2973	2023167.4689
812	401917.2973	2023167.4689
813	401916.6272	2023167.1671
813	401916.6272	2023167.1671
814	401914.5635	2023165.659
814	401914.5635	2023165.659

VÉRT	COORD EN X	COORD EN Y
815	401911.9441	2023164.9446
815	401911.9441	2023164.9446
816	401910.7782	2023164.3258
816	401910.7782	2023164.3258
817	401910.2772	2023163.754
817	401910.2772	2023163.754
818	401910.1185	2023162.9602
818	401910.1185	2023162.9602
819	401909.6422	2023162.5634
819	401909.6422	2023162.5634
820	401907.8873	2023162.224
820	401907.8873	2023162.224
821	401907.4991	2023161.9284
821	401907.4991	2023161.9284
822	401907.3509	2023161.3618
822	401907.3509	2023161.3618
823	401907.4197	2023160.9759
823	401907.4197	2023160.9759
824	401907.9753	2023160.6584
824	401907.9753	2023160.6584
825	401909.5637	2023160.2923
825	401909.5637	2023160.2923
826	401911.5472	2023160.4996
826	401911.5472	2023160.4996
827	401912.8966	2023160.9759
827	401912.8966	2023160.9759
828	401913.9729	2023161.1213
828	401913.9729	2023161.1213
829	401914.881	2023161.0552
829	401914.881	2023161.0552
830	401915.8512	2023160.76
830	401915.8512	2023160.76
831	401916.4685	2023160.3409
831	401916.4685	2023160.3409
832	401916.9447	2023159.5471
832	401916.9447	2023159.5471
833	401916.9447	2023158.9915
833	401916.9447	2023158.9915
834	401916.6272	2023158.7534
834	401916.6272	2023158.7534
835	401915.1985	2023158.1977
835	401915.1985	2023158.1977
836	401913.7697	2023157.0071
836	401913.7697	2023157.0071
837	401912.7378	2023156.769
837	401912.7378	2023156.769
838	401911.8531	2023156.3916
838	401911.8531	2023156.3916
839	401911.3885	2023155.9752
839	401911.3885	2023155.9752

VÉRT	COORD EN X	COORD EN Y
840	401911.1503	2023155.4196
840	401911.1503	2023155.4196
841	401909.8803	2023154.4671
841	401909.8803	2023154.4671
842	401909.732	2023153.8621
842	401909.732	2023153.8621
843	401909.801	2023153.4352
843	401909.801	2023153.4352
844	401910.8328	2023153.1177
844	401910.8328	2023153.1177
845	401912.2616	2023153.1177
845	401912.2616	2023153.1177
846	401912.976	2023153.594
846	401912.976	2023153.594
847	401913.2141	2023154.3084
847	401913.2141	2023154.3084
848	401913.9077	2023155.2786
848	401913.9077	2023155.2786
849	401914.9603	2023156.0546
849	401914.9603	2023156.0546
850	401916.0716	2023156.4515
850	401916.0716	2023156.4515
851	401918.9291	2023156.5309
851	401918.9291	2023156.5309
852	401919.908	2023156.8744
852	401919.908	2023156.8744
853	401920.4372	2023157.2452
853	401920.4372	2023157.2452
854	401920.6155	2023157.7552
854	401920.6155	2023157.7552
855	401920.611	2023158.2108
855	401920.611	2023158.2108
856	401926.5291	2023155.6032
856	401926.5291	2023155.6032
857	401925.8298	2023153.9247
857	401925.8298	2023153.9247
858	401925.731	2023152.4683
858	401925.731	2023152.4683
859	401926.4538	2023149.0507
859	401926.4538	2023149.0507
860	401926.4648	2023147.5747
860	401926.4648	2023147.5747
861	401925.7207	2023145.0148
861	401925.7207	2023145.0148
862	401924.5598	2023142.9709
862	401924.5598	2023142.9709
863	401923.5846	2023142.2218
863	401923.5846	2023142.2218
864	401920.5852	2023140.9019
864	401920.5852	2023140.9019

VÉRT	COORD EN X	COORD EN Y
865	401920.0394	2023140.3954
865	401920.0394	2023140.3954
866	401919.7973	2023139.7959
866	401919.7973	2023139.7959
867	401919.7973	2023139.0063
867	401919.7973	2023139.0063
868	401905.5879	2023138.3578
868	401905.5879	2023138.3578
869	401905.4304	2023138.8434
869	401905.4304	2023138.8434
870	401905.1871	2023139.1244
870	401905.1871	2023139.1244
871	401904.9541	2023139.3197
871	401904.9541	2023139.3197
872	401903.6841	2023139.8753
872	401903.6841	2023139.8753
873	401901.9724	2023140.1557
873	401901.9724	2023140.1557
874	401900.4297	2023139.9547
874	401900.4297	2023139.9547
875	401899.3928	2023139.5883
875	401899.3928	2023139.5883
876	401898.9216	2023139.1609
876	401898.9216	2023139.1609
877	401898.9153	2023139.1485
877	401898.9153	2023139.1485
878	401897.0166	2023139.0816
878	401897.0166	2023139.0816
879	401894.2583	2023139.6287
879	401894.2583	2023139.6287
880	401893.7819	2023139.5995
880	401893.7819	2023139.5995
881	401893.5241	2023139.3991
881	401893.5241	2023139.3991
882	401893.4591	2023138.6442
882	401893.4591	2023138.6442
883	401893.7622	2023137.2559
883	401893.7622	2023137.2559
884	401894.9528	2023134.8747
884	401894.9528	2023134.8747
885	401895.1116	2023133.7634
885	401895.1116	2023133.7634
886	401894.8716	2023133.1298
886	401894.8716	2023133.1298
887	401894.3178	2023132.414
887	401894.3178	2023132.414
888	401891.9366	2023131.3028
888	401891.9366	2023131.3028
889	401891.1428	2023130.3503
889	401891.1428	2023130.3503

VÉRT	COORD EN X	COORD EN Y
890	401890.8662	2023129.6406
890	401890.8662	2023129.6406
891	401890.9047	2023129.239
891	401890.9047	2023129.239
892	401891.5397	2023128.9215
892	401891.5397	2023128.9215
893	401892.9685	2023129.239
893	401892.9685	2023129.239
894	401895.1116	2023129.1597
894	401895.1116	2023129.1597
895	401895.9656	2023129.0402
895	401895.9656	2023129.0402
896	401896.3022	2023128.8422
896	401896.3022	2023128.8422
897	401896.3816	2023127.8897
897	401896.3816	2023127.8897
898	401895.826	2023127.0165
898	401895.826	2023127.0165
899	401894.8336	2023126.3544
899	401894.8336	2023126.3544
900	401892.8891	2023125.8259
900	401892.8891	2023125.8259
901	401891.6985	2023125.5878
901	401891.6985	2023125.5878
902	401889.5553	2023125.7465
902	401889.5553	2023125.7465
903	401887.8885	2023124.4765
903	401887.8885	2023124.4765
904	401887.0153	2023124.159
904	401887.0153	2023124.159
905	401886.6185	2023123.6828
905	401886.6185	2023123.6828
906	401886.5391	2023122.889
906	401886.5391	2023122.889
907	401886.5391	2023121.9365
907	401886.5391	2023121.9365
908	401887.0153	2023121.3015
908	401887.0153	2023121.3015
909	401887.8548	2023120.7875
909	401887.8548	2023120.7875
910	401889.3172	2023120.4284
910	401889.3172	2023120.4284
911	401890.9559	2023120.2408
911	401890.9559	2023120.2408
912	401892.0953	2023120.4284
912	401892.0953	2023120.4284
913	401892.715	2023121.0417
913	401892.715	2023121.0417
914	401893.6839	2023123.1602
914	401893.6839	2023123.1602

VÉRT	COORD EN X	COORD EN Y
915	401894.3178	2023123.6828
915	401894.3178	2023123.6828
916	401895.5085	2023123.8415
916	401895.5085	2023123.8415
917	401896.6197	2023122.8096
917	401896.6197	2023122.8096
918	401897.3141	2023122.6914
918	401897.3141	2023122.6914
919	401897.8897	2023122.8096
919	401897.8897	2023122.8096
920	401898.366	2023123.2065
920	401898.366	2023123.2065
921	401898.1278	2023124.2384
921	401898.1278	2023124.2384
922	401898.2072	2023125.5084
922	401898.2072	2023125.5084
923	401899.001	2023126.7784
923	401899.001	2023126.7784
924	401900.0329	2023127.6515
924	401900.0329	2023127.6515
925	401900.8726	2023128.9729
925	401900.8726	2023128.9729
926	401901.8156	2023132.1993
926	401901.8156	2023132.1993
927	401902.4141	2023133.4459
927	401902.4141	2023133.4459
928	401904.5156	2023135.6219
928	401904.5156	2023135.6219
929	401905.1129	2023136.4622
929	401905.1129	2023136.4622
930	401905.5891	2023137.5734
930	401905.5891	2023137.5734
931	401905.606	2023138.3019
931	401905.606	2023138.3019
932	401905.5891	2023138.3542
932	401905.5891	2023138.3542
933	401919.7973	2023139.0027
933	401919.7973	2023139.0027
934	401919.7973	2023138.6847
934	401919.7973	2023138.6847
935	401919.8582	2023138.523
935	401919.8582	2023138.523
936	401919.7973	2023138.1291
936	401919.7973	2023138.1291
937	401920.3358	2023136.5547
937	401920.3358	2023136.5547
938	401920.3529	2023136.0653
938	401920.3529	2023136.0653
939	401919.7973	2023135.1128
939	401919.7973	2023135.1128

VÉRT	COORD EN X	COORD EN Y
940	401919.4079	2023133.668
940	401919.4079	2023133.668
941	401919.4798	2023132.3347
941	401919.4798	2023132.3347
942	401919.8045	2023131.3456
942	401919.8045	2023131.3456
943	401920.1941	2023130.9059
943	401920.1941	2023130.9059
944	401921.3848	2023130.9853
944	401921.3848	2023130.9853
945	401921.9233	2023131.5117
945	401921.9233	2023131.5117
946	401922.4133	2023132.9315
946	401922.4133	2023132.9315
947	401923.2668	2023133.4107
947	401923.2668	2023133.4107
948	401924.3178	2023134.3594
948	401924.3178	2023134.3594
949	401924.6706	2023134.4381
949	401924.6706	2023134.4381
950	401925.6084	2023134.7947
950	401925.6084	2023134.7947
951	401926.4697	2023135.3377
951	401926.4697	2023135.3377
952	401926.946	2023135.761
952	401926.946	2023135.761
953	401928.1102	2023136.1844
953	401928.1102	2023136.1844
954	401929.1685	2023136.3431
954	401929.1685	2023136.3431
955	401930.756	2023136.8723
955	401930.756	2023136.8723
956	401931.0769	2023137.0258
956	401931.0769	2023137.0258
957	401932.8148	2023137.4941
957	401932.8148	2023137.4941
958	401936.8325	2023138.7936
958	401936.8325	2023138.7936
959	401939.4029	2023139.3991
959	401939.4029	2023139.3991
960	401942.5322	2023139.8783
960	401942.5322	2023139.8783
961	401944.8317	2023140.0465
961	401944.8317	2023140.0465
962	401946.8514	2023139.9441
962	401946.8514	2023139.9441
963	401948.6104	2023139.5578
963	401948.6104	2023139.5578
964	401950.3772	2023138.8839
964	401950.3772	2023138.8839

VÉRT	COORD EN X	COORD EN Y
965	401951.7061	2023138.1291
965	401951.7061	2023138.1291
966	401953.2986	2023136.7424
966	401953.2986	2023136.7424
967	401954.3255	2023135.2715
967	401954.3255	2023135.2715
968	401954.8811	2023133.6047
968	401954.8811	2023133.6047
969	401954.8811	2023131.144
969	401954.8811	2023131.144
970	401955.4078	2023129.2008
970	401955.4078	2023129.2008
971	401956.2305	2023127.969
971	401956.2305	2023127.969
972	401957.7386	2023127.0959
972	401957.7386	2023127.0959
973	401958.6675	2023126.9775
973	401958.6675	2023126.9775
974	401958.8658	2023127.0037
974	401958.8658	2023127.0037
975	401960.3688	2023121.1904
975	401960.3688	2023121.1904
976	401959.3984	2023120.7709
976	401959.3984	2023120.7709
977	401957.9432	2023119.7787
977	401957.9432	2023119.7787
978	401957.3479	2023118.5881
978	401957.3479	2023118.5881
979	401957.1921	2023117.67
979	401957.1921	2023117.67
980	401957.2817	2023116.9345
980	401957.2817	2023116.9345
981	401957.9432	2023115.9423
981	401957.9432	2023115.9423
982	401959.5969	2023114.2225
982	401959.5969	2023114.2225
983	401960.7875	2023113.561
983	401960.7875	2023113.561
984	401961.3828	2023112.8995
984	401961.3828	2023112.8995
985	401962.0443	2023111.7089
985	401962.0443	2023111.7089
986	401961.9903	2023110.552
986	401961.9903	2023110.552
987	401961.7029	2023110.2775
987	401961.7029	2023110.2775
988	401960.7769	2023110.2114
988	401960.7769	2023110.2114
989	401959.7847	2023110.8728
989	401959.7847	2023110.8728

VÉRT	COORD EN X	COORD EN Y
990	401958.7925	2023111.2036
990	401958.7925	2023111.2036
991	401956.6097	2023111.2697
991	401956.6097	2023111.2697
992	401955.0222	2023112.2619
992	401955.0222	2023112.2619
993	401953.567	2023112.6588
993	401953.567	2023112.6588
994	401952.877	2023113.1682
994	401952.877	2023113.1682
995	401952.1118	2023114.0478
995	401952.1118	2023114.0478
996	401951.5826	2023114.8416
996	401951.5826	2023114.8416
997	401951.4503	2023116.2307
997	401951.4503	2023116.2307
998	401950.9211	2023117.4213
998	401950.9211	2023117.4213
999	401950.9211	2023118.4135
999	401950.9211	2023118.4135
1000	401950.7359	2023118.6198
1000	401950.7359	2023118.6198
1001	401950.37	2023118.6594
1001	401950.37	2023118.6594
1002	401947.9446	2023118.1489
1002	401947.9446	2023118.1489
1003	401947.0847	2023118.2812
1003	401947.0847	2023118.2812
1004	401946.5958	2023118.7673
1004	401946.5958	2023118.7673
1005	401945.8941	2023120.5301
1005	401945.8941	2023120.5301
1006	401944.9562	2023121.7425
1006	401944.9562	2023121.7425
1007	401944.1081	2023122.5145
1007	401944.1081	2023122.5145
1008	401943.0374	2023123.003
1008	401943.0374	2023123.003
1009	401941.656	2023123.185
1009	401941.656	2023123.185
1010	401939.9782	2023123.0763
1010	401939.9782	2023123.0763
1011	401937.5597	2023122.6468
1011	401937.5597	2023122.6468
1012	401935.8402	2023122.2933
1012	401935.8402	2023122.2933
1013	401934.8477	2023121.8531
1013	401934.8477	2023121.8531
1014	401934.1862	2023121.3239
1014	401934.1862	2023121.3239

VÉRT	COORD EN X	COORD EN Y
1015	401933.5248	2023120.2656
1015	401933.5248	2023120.2656
1016	401932.8567	2023120.2284
1016	401932.8567	2023120.2284
1017	401930.7466	2023121.2578
1017	401930.7466	2023121.2578
1018	401929.2724	2023121.4157
1018	401929.2724	2023121.4157
1019	401928.4977	2023121.1916
1019	401928.4977	2023121.1916
1020	401927.7701	2023119.8687
1020	401927.7701	2023119.8687
1021	401927.1747	2023119.2734
1021	401927.1747	2023119.2734
1022	401926.2569	2023118.6421
1022	401926.2569	2023118.6421
1023	401924.7935	2023117.9505
1023	401924.7935	2023117.9505
1024	401922.9919	2023117.2781
1024	401922.9919	2023117.2781
1025	401921.2878	2023116.8921
1025	401921.2878	2023116.8921
1026	401917.7159	2023116.8921
1026	401917.7159	2023116.8921
1027	401916.7237	2023116.5614
1027	401916.7237	2023116.5614
1028	401915.6653	2023115.7015
1028	401915.6653	2023115.7015
1029	401913.6148	2023114.6432
1029	401913.6148	2023114.6432
1030	401912.8211	2023113.7833
1030	401912.8211	2023113.7833
1031	401911.432	2023112.9234
1031	401911.432	2023112.9234
1032	401910.6207	2023111.9743
1032	401910.6207	2023111.9743
1033	401910.506	2023111.7327
1033	401910.506	2023111.7327
1034	401910.3737	2023111.2697
1034	401910.3737	2023111.2697
1035	401909.6272	2023110.5156
1035	401909.6272	2023110.5156
1036	401909.5799	2023110.476
1036	401909.5799	2023110.476
1037	401907.2506	2023109.3356
1037	401907.2506	2023109.3356
1038	401906.6034	2023108.8223
1038	401906.6034	2023108.8223
1039	401905.8757	2023107.6317
1039	401905.8757	2023107.6317

VÉRT	COORD EN X	COORD EN Y
1040	401904.3464	2023106.3575
1040	401904.3464	2023106.3575
1041	401903.9575	2023105.7796
1041	401903.9575	2023105.7796
1042	401903.8252	2023104.589
1042	401903.8252	2023104.589
1043	401903.9004	2023104.3802
1043	401903.9004	2023104.3802
1044	401891.7201	2023102.2472
1044	401891.7201	2023102.2472
1045	401891.7417	2023102.355
1045	401891.7417	2023102.355
1046	401891.4651	2023102.6043
1046	401891.4651	2023102.6043
1047	401890.8523	2023102.6646
1047	401890.8523	2023102.6646
1048	401888.9635	2023102.2227
1048	401888.9635	2023102.2227
1049	401888.4344	2023101.9581
1049	401888.4344	2023101.9581
1050	401888.1698	2023101.0321
1050	401888.1698	2023101.0321
1051	401887.8218	2023100.6142
1051	401887.8218	2023100.6142
1052	401887.2586	2023100.2837
1052	401887.2586	2023100.2837
1053	401885.3917	2023099.8415
1053	401885.3917	2023099.8415
1054	401884.5422	2023099.7773
1054	401884.5422	2023099.7773
1055	401883.6719	2023099.8415
1055	401883.6719	2023099.8415
1056	401881.8198	2023100.5029
1056	401881.8198	2023100.5029
1057	401880.4969	2023100.106
1057	401880.4969	2023100.106
1058	401879.7031	2023099.18
1058	401879.7031	2023099.18
1059	401878.7185	2023098.4635
1059	401878.7185	2023098.4635
1060	401877.4254	2023097.9512
1060	401877.4254	2023097.9512
1061	401873.2208	2023097.3279
1061	401873.2208	2023097.3279
1062	401869.9135	2023097.1956
1062	401869.9135	2023097.1956
1063	401864.3572	2023095.8727
1063	401864.3572	2023095.8727
1064	401860.0752	2023095.7746
1064	401860.0752	2023095.7746

VÉRT	COORD EN X	COORD EN Y
1065	401858.6687	2023095.6081
1065	401858.6687	2023095.6081
1066	401855.8751	2023094.9093
1066	401855.8751	2023094.9093
1067	401854.1708	2023094.0206
1067	401854.1708	2023094.0206
1068	401851.9218	2023091.1102
1068	401851.9218	2023091.1102
1069	401850.802	2023090.3384
1069	401850.802	2023090.3384
1070	401848.0033	2023089.0503
1070	401848.0033	2023089.0503
1071	401847.027	2023088.3321
1071	401847.027	2023088.3321
1072	401845.4395	2023086.3477
1072	401845.4395	2023086.3477
1073	401843.7892	2023085.1247
1073	401843.7892	2023085.1247
1074	401841.603	2023084.0987
1074	401841.603	2023084.0987
1075	401839.0385	2023083.7
1075	401839.0385	2023083.7
1076	401838.1634	2023083.305
1076	401838.1634	2023083.305
1077	401837.2374	2023082.2466
1077	401837.2374	2023082.2466
1078	401835.9145	2023081.8498
1078	401835.9145	2023081.8498
1079	401835.4968	2023081.4445
1079	401835.4968	2023081.4445
1080	401834.5916	2023079.9977
1080	401834.5916	2023079.9977
1081	401832.3426	2023078.5425
1081	401832.3426	2023078.5425
1082	401831.0197	2023076.5581
1082	401831.0197	2023076.5581
1083	401829.5645	2023075.3674
1083	401829.5645	2023075.3674
1084	401829.2759	2023074.8598
1084	401829.2759	2023074.8598
1085	401829.1496	2023074.207
1085	401829.1496	2023074.207
1086	401829.5374	2023070.6394
1086	401829.5374	2023070.6394
1087	401829.4482	2023069.8702
1087	401829.4482	2023069.8702
1088	401829.1676	2023069.282
1088	401829.1676	2023069.282
1089	401827.3155	2023067.6945
1089	401827.3155	2023067.6945

VÉRT	COORD EN X	COORD EN Y
1090	401826.7039	2023066.4895
1090	401826.7039	2023066.4895
1091	401827.3043	2023066.4426
1091	401827.3043	2023066.4426
1092	401829.081	2023065.9489
1092	401829.081	2023065.9489
1093	401831.273	2023064.9874
1093	401831.273	2023064.9874
1094	401833.8052	2023063.8121
1094	401833.8052	2023063.8121
1095	401834.3958	2023063.3542
1095	401834.3958	2023063.3542
1096	401834.7126	2023062.8707
1096	401834.7126	2023062.8707
1097	401834.8109	2023062.1073
1097	401834.8109	2023062.1073
1098	401834.6416	2023061.1291
1098	401834.6416	2023061.1291
1099	401834.2255	2023060.0686
1099	401834.2255	2023060.0686
1100	401833.6543	2023059.1665
1100	401833.6543	2023059.1665
1101	401832.4636	2023058.1082
1101	401832.4636	2023058.1082
1102	401832.0668	2023057.1822
1102	401832.0668	2023057.1822
1103	401832.0668	2023056.5207
1103	401832.0668	2023056.5207
1104	401832.3832	2023055.9174
1104	401832.3832	2023055.9174
1105	401833.9189	2023054.5363
1105	401833.9189	2023054.5363
1106	401834.5803	2023052.5519
1106	401834.5803	2023052.5519
1107	401834.7798	2023051.0684
1107	401834.7798	2023051.0684
1108	401834.5803	2023050.1707
1108	401834.5803	2023050.1707
1109	401834.1834	2023049.6415
1109	401834.1834	2023049.6415
1110	401833.5119	2023049.3392
1110	401833.5119	2023049.3392
1111	401831.4053	2023049.2446
1111	401831.4053	2023049.2446
1112	401830.2736	2023048.7979
1112	401830.2736	2023048.7979
1113	401829.5532	2023048.3186
1113	401829.5532	2023048.3186
1114	401828.4949	2023046.5988
1114	401828.4949	2023046.5988

VÉRT	COORD EN X	COORD EN Y
1115	401827.7602	2023045.8958
1115	401827.7602	2023045.8958
1116	401825.5685	2023044.4306
1116	401825.5685	2023044.4306
1117	401824.923	2023043.4238
1117	401824.923	2023043.4238
1118	401824.8601	2023042.3103
1118	401824.8601	2023042.3103
1119	401825.0553	2023041.3071
1119	401825.0553	2023041.3071
1120	401825.3725	2023040.9409
1120	401825.3725	2023040.9409
1121	401825.9441	2023040.8012
1121	401825.9441	2023040.8012
1122	401829.7205	2023041.4033
1122	401829.7205	2023041.4033
1123	401830.5503	2023041.3368
1123	401830.5503	2023041.3368
1124	401831.1407	2023041.0425
1124	401831.1407	2023041.0425
1125	401832.0668	2023039.9842
1125	401832.0668	2023039.9842
1126	401832.2522	2023039.0566
1126	401832.2522	2023039.0566
1127	401832.0668	2023037.4707
1127	401832.0668	2023037.4707
1128	401831.5273	2023035.2184
1128	401831.5273	2023035.2184
1129	401830.6116	2023033.6342
1129	401830.6116	2023033.6342
1130	401830.0824	2023033.105
1130	401830.0824	2023033.105
1131	401829.461	2023033.0522
1131	401829.461	2023033.0522
1132	401827.8714	2023033.6443
1132	401827.8714	2023033.6443
1133	401827.4366	2023033.5019
1133	401827.4366	2023033.5019
1134	401827.172	2023032.7081
1134	401827.172	2023032.7081
1135	401827.1871	2023031.9218
1135	401827.1871	2023031.9218
1136	401827.4366	2023031.1206
1136	401827.4366	2023031.1206
1137	401828.1731	2023030.4071
1137	401828.1731	2023030.4071
1138	401830.2147	2023029.5331
1138	401830.2147	2023029.5331
1139	401835.2314	2023027.1448
1139	401835.2314	2023027.1448

VÉRT	COORD EN X	COORD EN Y
1140	401837.1589	2023026.5353
1140	401837.1589	2023026.5353
1141	401838.946	2023026.2258
1141	401838.946	2023026.2258
1142	401840.9854	2023026.063
1142	401840.9854	2023026.063
1143	401842.2532	2023026.2258
1143	401842.2532	2023026.2258
1144	401844.2376	2023027.2842
1144	401844.2376	2023027.2842
1145	401845.1951	2023027.4747
1145	401845.1951	2023027.4747
1146	401845.8251	2023027.4165
1146	401845.8251	2023027.4165
1147	401846.357	2023027.0522
1147	401846.357	2023027.0522
1148	401847.0158	2023026.2258
1148	401847.0158	2023026.2258
1149	401847.4056	2023025.36
1149	401847.4056	2023025.36
1150	401847.733	2023023.0494
1150	401847.733	2023023.0494
1151	401848.0741	2023022.1248
1151	401848.0741	2023022.1248
1152	401849.2506	2023020.5886
1152	401849.2506	2023020.5886
1153	401850.4553	2023019.7435
1153	401850.4553	2023019.7435
1154	401851.8137	2023019.3466
1154	401851.8137	2023019.3466
1155	401852.7043	2023019.479
1155	401852.7043	2023019.479
1156	401853.3658	2023020.1404
1156	401853.3658	2023020.1404
1157	401854.4444	2023020.4564
1157	401854.4444	2023020.4564
1158	401855.747	2023020.2727
1158	401855.747	2023020.2727
1159	401856.6731	2023019.7435
1159	401856.6731	2023019.7435
1160	401857.5991	2023018.156
1160	401857.5991	2023018.156
1161	401858.5031	2023017.819
1161	401858.5031	2023017.819
1162	401860.7109	2023017.9884
1162	401860.7109	2023017.9884
1163	401861.5679	2023017.8915
1163	401861.5679	2023017.8915
1164	401862.8908	2023017.3623
1164	401862.8908	2023017.3623

VÉRT	COORD EN X	COORD EN Y
1165	401863.6845	2023016.0394
1165	401863.6845	2023016.0394
1166	401863.9726	2023015.0721
1166	401863.9726	2023015.0721
1167	401864.0694	2023013.9524
1167	401864.0694	2023013.9524
1168	401863.6845	2023011.4091
1168	401863.6845	2023011.4091
1169	401862.8908	2023009.5571
1169	401862.8908	2023009.5571
1170	401861.8325	2023008.3664
1170	401861.8325	2023008.3664
1171	401859.5835	2023006.7789
1171	401859.5835	2023006.7789
1172	401858.7897	2023005.7206
1172	401858.7897	2023005.7206
1173	401857.2771	2023004.6511
1173	401857.2771	2023004.6511
1174	401855.4824	2023004.1331
1174	401855.4824	2023004.1331
1175	401854.4241	2023004.1331
1175	401854.4241	2023004.1331
1176	401852.8366	2023005.0591
1176	401852.8366	2023005.0591
1177	401851.1813	2023005.6692
1177	401851.1813	2023005.6692
1178	401850.1908	2023005.7206
1178	401850.1908	2023005.7206
1179	401849.9414	2023005.522
1179	401849.9414	2023005.522
1180	401849.8113	2023005.1255
1180	401849.8113	2023005.1255
1181	401849.8918	2023002.2829
1181	401849.8918	2023002.2829
1182	401849.5293	2023001.2227
1182	401849.5293	2023001.2227
1183	401847.9418	2023000.1643
1183	401847.9418	2023000.1643
1184	401846.7512	2022998.0477
1184	401846.7512	2022998.0477
1185	401845.5605	2022997.1216
1185	401845.5605	2022997.1216
1186	401845.37	2022996.4852
1186	401845.37	2022996.4852
1187	401845.4283	2022994.3435
1187	401845.4283	2022994.3435
1188	401843.7085	2022991.8299
1188	401843.7085	2022991.8299
1189	401843.3116	2022990.3747
1189	401843.3116	2022990.3747

VÉRT	COORD EN X	COORD EN Y
1190	401842.8493	2022989.8416
1190	401842.8493	2022989.8416
1191	401844.556	2022988.7325
1191	401844.556	2022988.7325
1192	401845.8789	2022987.2773
1192	401845.8789	2022987.2773
1193	401847.8633	2022986.0867
1193	401847.8633	2022986.0867
1194	401849.1862	2022985.5575
1194	401849.1862	2022985.5575
1195	401850.6353	2022985.3487
1195	401850.6353	2022985.3487
1196	401852.1465	2022985.4948
1196	401852.1465	2022985.4948
1197	401851.9644	2022985.8221
1197	401851.9644	2022985.8221
1198	401851.8321	2022986.4836
1198	401851.8321	2022986.4836
1199	401852.2419	2022987.0361
1199	401852.2419	2022987.0361
1200	401853.4196	2022987.5419
1200	401853.4196	2022987.5419
1201	401854.8193	2022987.6387
1201	401854.8193	2022987.6387
1202	401856.5946	2022987.145
1202	401856.5946	2022987.145
1203	401858.029	2022986.0494
1203	401858.029	2022986.0494
1204	401858.579	2022985.8221
1204	401858.579	2022985.8221
1205	401859.6777	2022985.7978
1205	401859.6777	2022985.7978
1206	401860.1665	2022986.0867
1206	401860.1665	2022986.0867
1207	401860.1665	2022986.7482
1207	401860.1665	2022986.7482
1208	401859.6373	2022987.8065
1208	401859.6373	2022987.8065
1209	401858.1821	2022988.9971
1209	401858.1821	2022988.9971
1210	401857.256	2022991.1138
1210	401857.256	2022991.1138
1211	401855.8008	2022992.0398
1211	401855.8008	2022992.0398
1212	401852.7554	2022992.911
1212	401852.7554	2022992.911
1213	401851.8321	2022993.3628
1213	401851.8321	2022993.3628
1214	401850.7737	2022994.2888
1214	401850.7737	2022994.2888

VÉRT	COORD EN X	COORD EN Y
1215	401850.6414	2022995.2149
1215	401850.6414	2022995.2149
1216	401851.0513	2022995.6566
1216	401851.0513	2022995.6566
1217	401853.0227	2022996.2732
1217	401853.0227	2022996.2732
1218	401854.6102	2022997.993
1218	401854.6102	2022997.993
1219	401855.1307	2022998.1211
1219	401855.1307	2022998.1211
1220	401855.7574	2022998.0022
1220	401855.7574	2022998.0022
1221	401858.3716	2022996.5794
1221	401858.3716	2022996.5794
1222	401859.505	2022996.2732
1222	401859.505	2022996.2732
1223	401860.6437	2022996.221
1223	401860.6437	2022996.221
1224	401861.2248	2022996.4055
1224	401861.2248	2022996.4055
1225	401861.6217	2022996.8024
1225	401861.6217	2022996.8024
1226	401861.7334	2022997.5311
1226	401861.7334	2022997.5311
1227	401861.3571	2022998.6544
1227	401861.3571	2022998.6544
1228	401860.8766	2022999.1732
1228	401860.8766	2022999.1732
1229	401859.3466	2023000.0318
1229	401859.3466	2023000.0318
1230	401858.9758	2023000.5065
1230	401858.9758	2023000.5065
1231	401858.8509	2023001.6114
1231	401858.8509	2023001.6114
1232	401859.1081	2023002.6232
1232	401859.1081	2023002.6232
1233	401859.62	2023003.2024
1233	401859.62	2023003.2024
1234	401860.5633	2023003.8138
1234	401860.5633	2023003.8138
1235	401861.5658	2023004.0769
1235	401861.5658	2023004.0769
1236	401864.1319	2023003.9
1236	401864.1319	2023003.9
1237	401865.1936	2023004.0784
1237	401865.1936	2023004.0784
1238	401866.6076	2023004.777
1238	401866.6076	2023004.777
1239	401867.4425	2023005.5336
1239	401867.4425	2023005.5336

VÉRT	COORD EN X	COORD EN Y
1240	401868.104	2023007.2534
1240	401868.104	2023007.2534
1241	401869.2946	2023008.444
1241	401869.2946	2023008.444
1242	401870.5257	2023010.1788
1242	401870.5257	2023010.1788
1243	401871.1467	2023011.7513
1243	401871.1467	2023011.7513
1244	401870.8818	2023014.19
1244	401870.8818	2023014.19
1245	401871.0144	2023014.9263
1245	401871.0144	2023014.9263
1246	401871.8593	2023015.9791
1246	401871.8593	2023015.9791
1247	401872.8665	2023016.5139
1247	401872.8665	2023016.5139
1248	401873.7925	2023016.5139
1248	401873.7925	2023016.5139
1249	401874.8509	2023015.7201
1249	401874.8509	2023015.7201
1250	401875.5123	2023013.7357
1250	401875.5123	2023013.7357
1251	401876.4661	2023013.0471
1251	401876.4661	2023013.0471
1252	401878.1582	2023012.5451
1252	401878.1582	2023012.5451
1253	401880.1425	2023012.4128
1253	401880.1425	2023012.4128
1254	401881.0664	2023012.6614
1254	401881.0664	2023012.6614
1255	401883.1401	2023013.8166
1255	401883.1401	2023013.8166
1256	401884.1113	2023014.1326
1256	401884.1113	2023014.1326
1257	401886.1325	2023014.2402
1257	401886.1325	2023014.2402
1258	401887.5509	2023013.868
1258	401887.5509	2023013.868
1259	401888.6092	2023013.0743
1259	401888.6092	2023013.0743
1260	401888.8898	2023013.0327
1260	401888.8898	2023013.0327
1261	401888.726	2023013.8224
1261	401888.726	2023013.8224
1262	401888.8294	2023014.3771
1262	401888.8294	2023014.3771
1263	401889.202	2023014.736
1263	401889.202	2023014.736
1264	401890.4877	2023015.3869
1264	401890.4877	2023015.3869

VÉRT	COORD EN X	COORD EN Y
1265	401890.8137	2023015.8323
1265	401890.8137	2023015.8323
1266	401890.8137	2023016.626
1266	401890.8137	2023016.626
1267	401890.4018	2023017.3675
1267	401890.4018	2023017.3675
1268	401889.491	2023018.1286
1268	401889.491	2023018.1286
1269	401888.4718	2023018.5888
1269	401888.4718	2023018.5888
1270	401887.9033	2023018.4781
1270	401887.9033	2023018.4781
1271	401887.771	2023016.8906
1271	401887.771	2023016.8906
1272	401887.2419	2023016.4937
1272	401887.2419	2023016.4937
1273	401886.4903	2023016.1907
1273	401886.4903	2023016.1907
1274	401885.5562	2023016.1114
1274	401885.5562	2023016.1114
1275	401882.8762	2023016.626
1275	401882.8762	2023016.626
1276	401879.5689	2023018.2135
1276	401879.5689	2023018.2135
1277	401876.7908	2023019.0073
1277	401876.7908	2023019.0073
1278	401875.5604	2023019.6412
1278	401875.5604	2023019.6412
1279	401875.071	2023020.1979
1279	401875.071	2023020.1979
1280	401875.071	2023021.5208
1280	401875.071	2023021.5208
1281	401875.5779	2023024.1173
1281	401875.5779	2023024.1173
1282	401876.0003	2023024.9648
1282	401876.0003	2023024.9648
1283	401876.5262	2023025.4896
1283	401876.5262	2023025.4896
1284	401877.242	2023025.6298
1284	401877.242	2023025.6298
1285	401879.2721	2023025.381
1285	401879.2721	2023025.381
1286	401879.9658	2023025.6219
1286	401879.9658	2023025.6219
1287	401880.4178	2023026.2347
1287	401880.4178	2023026.2347
1288	401880.7595	2023027.0771
1288	401880.7595	2023027.0771
1289	401880.7595	2023029.0615
1289	401880.7595	2023029.0615

VÉRT	COORD EN X	COORD EN Y
1290	401881.2887	2023030.3844
1290	401881.2887	2023030.3844
1291	401882.2317	2023031.0566
1291	401882.2317	2023031.0566
1292	401883.8023	2023031.4427
1292	401883.8023	2023031.4427
1293	401884.9405	2023031.4092
1293	401884.9405	2023031.4092
1294	401886.4481	2023031.0459
1294	401886.4481	2023031.0459
1295	401887.4152	2023030.6169
1295	401887.4152	2023030.6169
1296	401890.1523	2023028.9292
1296	401890.1523	2023028.9292
1297	401891.5008	2023028.5308
1297	401891.5008	2023028.5308
1298	401895.8408	2023027.7386
1298	401895.8408	2023027.7386
1299	401898.6762	2023026.3732
1299	401898.6762	2023026.3732
1300	401899.8096	2023026.0188
1300	401899.8096	2023026.0188
1301	401901.0103	2023025.7947
1301	401901.0103	2023025.7947
1302	401901.5294	2023025.8865
1302	401901.5294	2023025.8865
1303	401901.7182	2023026.5184
1303	401901.7182	2023026.5184
1304	401901.5294	2023027.8709
1304	401901.5294	2023027.8709
1305	401900.0742	2023030.5167
1305	401900.0742	2023030.5167
1306	401900.0742	2023032.2365
1306	401900.0742	2023032.2365
1307	401900.7826	2023033.3996
1307	401900.7826	2023033.3996
1308	401901.9263	2023034.2209
1308	401901.9263	2023034.2209
1309	401902.9435	2023034.4383
1309	401902.9435	2023034.4383
1310	401903.9106	2023034.3532
1310	401903.9106	2023034.3532
1311	401904.4292	2023033.9272
1311	401904.4292	2023033.9272
1312	401905.3143	2023031.983
1312	401905.3143	2023031.983
1313	401905.895	2023031.4427
1313	401905.895	2023031.4427
1314	401908.0117	2023031.575
1314	401908.0117	2023031.575

VÉRT	COORD EN X	COORD EN Y
1315	401909.4669	2023031.0459
1315	401909.4669	2023031.0459
1316	401909.8784	2023030.4104
1316	401909.8784	2023030.4104
1317	401910.2712	2023028.511
1317	401910.2712	2023028.511
1318	401910.6575	2023028.0031
1318	401910.6575	2023028.0031
1319	401912.245	2023027.6063
1319	401912.245	2023027.6063
1320	401914.1399	2023027.4197
1320	401914.1399	2023027.4197
1321	401915.5523	2023027.6063
1321	401915.5523	2023027.6063
1322	401917.4186	2023028.9461
1322	401917.4186	2023028.9461
1323	401918.0659	2023029.1938
1323	401918.0659	2023029.1938
1324	401919.148	2023029.1379
1324	401919.148	2023029.1379
1325	401920.0503	2023028.7969
1325	401920.0503	2023028.7969
1326	401920.6716	2023028.1588
1326	401920.6716	2023028.1588
1327	401921.2409	2023027.0771
1327	401921.2409	2023027.0771
1328	401921.6378	2023025.0927
1328	401921.6378	2023025.0927
1329	401922.306	2023024.5588
1329	401922.306	2023024.5588
1330	401924.5482	2023023.7698
1330	401924.5482	2023023.7698
1331	401926.2797	2023022.2001
1331	401926.2797	2023022.2001
1332	401927.0617	2023021.7854
1332	401927.0617	2023021.7854
1333	401927.9878	2023021.6531
1333	401927.9878	2023021.6531
1334	401928.6492	2023022.1823
1334	401928.6492	2023022.1823
1335	401928.7069	2023022.6265
1335	401928.7069	2023022.6265
1336	401928.5169	2023023.3729
1336	401928.5169	2023023.3729
1337	401927.7232	2023024.6958
1337	401927.7232	2023024.6958
1338	401927.7863	2023025.3357
1338	401927.7863	2023025.3357
1339	401928.1201	2023026.1511
1339	401928.1201	2023026.1511

VÉRT	COORD EN X	COORD EN Y
1340	401928.9567	2023027.1753
1340	401928.9567	2023027.1753
1341	401930.1044	2023027.8709
1341	401930.1044	2023027.8709
1342	401930.7033	2023027.9453
1342	401930.7033	2023027.9453
1343	401932.8826	2023027.7386
1343	401932.8826	2023027.7386
1344	401934.0803	2023028.1645
1344	401934.0803	2023028.1645
1345	401934.7347	2023028.6646
1345	401934.7347	2023028.6646
1346	401934.7332	2023029.4837
1346	401934.7332	2023029.4837
1347	401933.544	2023031.8396
1347	401933.544	2023031.8396
1348	401933.3501	2023032.6633
1348	401933.3501	2023032.6633
1349	401932.8845	2023032.7694
1349	401932.8845	2023032.7694
1350	401931.8261	2023033.2986
1350	401931.8261	2023033.2986
1351	401931.0555	2023034.0534
1351	401931.0555	2023034.0534
1352	401929.7172	2023036.2309
1352	401929.7172	2023036.2309
1353	401928.9157	2023036.8705
1353	401928.9157	2023036.8705
1354	401927.1959	2023037.2674
1354	401927.1959	2023037.2674
1355	401925.7202	2023037.3246
1355	401925.7202	2023037.3246
1356	401924.2855	2023037.1351
1356	401924.2855	2023037.1351
1357	401922.1688	2023036.3413
1357	401922.1688	2023036.3413
1358	401920.8459	2023035.283
1358	401920.8459	2023035.283
1359	401919.673	2023035.0752
1359	401919.673	2023035.0752
1360	401918.8615	2023035.283
1360	401918.8615	2023035.283
1361	401918.5588	2023036.0323
1361	401918.5588	2023036.0323
1362	401918.5969	2023037.2674
1362	401918.5969	2023037.2674
1363	401918.8889	2023037.8683
1363	401918.8889	2023037.8683
1364	401920.3167	2023039.5163
1364	401920.3167	2023039.5163

VÉRT	COORD EN X	COORD EN Y
1365	401920.7136	2023042.559
1365	401920.7136	2023042.559
1366	401921.2032	2023043.5378
1366	401921.2032	2023043.5378
1367	401922.6964	2023045.5257
1367	401922.6964	2023045.5257
1368	401923.0949	2023046.3955
1368	401923.0949	2023046.3955
1369	401923.3709	2023048.5386
1369	401923.3709	2023048.5386
1370	401923.0949	2023050.7611
1370	401923.0949	2023050.7611
1371	401922.1057	2023052.7153
1371	401922.1057	2023052.7153
1372	401921.9042	2023053.407
1372	401921.9042	2023053.407
1373	401921.8515	2023054.9178
1373	401921.8515	2023054.9178
1374	401922.1688	2023055.5237
1374	401922.1688	2023055.5237
1375	401923.3594	2023055.2591
1375	401923.3594	2023055.2591
1376	401924.5172	2023054.4611
1376	401924.5172	2023054.4611
1377	401925.2115	2023053.407
1377	401925.2115	2023053.407
1378	401925.2128	2023052.8314
1378	401925.2128	2023052.8314
1379	401924.7858	2023051.4264
1379	401924.7858	2023051.4264
1380	401924.8147	2023050.8934
1380	401924.8147	2023050.8934
1381	401925.4761	2023049.8351
1381	401925.4761	2023049.8351
1382	401925.8271	2023047.4872
1382	401925.8271	2023047.4872
1383	401926.1376	2023046.7924
1383	401926.1376	2023046.7924
1384	401926.6667	2023046.2632
1384	401926.6667	2023046.2632
1385	401927.3282	2023046.2632
1385	401927.3282	2023046.2632
1386	401928.0984	2023046.5043
1386	401928.0984	2023046.5043
1387	401928.6511	2023046.9247
1387	401928.6511	2023046.9247
1388	401929.048	2023047.983
1388	401929.048	2023047.983
1389	401929.2189	2023050.0762
1389	401929.2189	2023050.0762

VÉRT	COORD EN X	COORD EN Y
1390	401929.0237	2023050.9168
1390	401929.0237	2023050.9168
1391	401928.6511	2023051.5549
1391	401928.6511	2023051.5549
1392	401927.8574	2023052.2164
1392	401927.8574	2023052.2164
1393	401927.7063	2023053.0664
1393	401927.7063	2023053.0664
1394	401927.9897	2023053.9362
1394	401927.9897	2023053.9362
1395	401928.3865	2023054.333
1395	401928.3865	2023054.333
1396	401928.9399	2023054.4731
1396	401928.9399	2023054.4731
1397	401929.974	2023054.333
1397	401929.974	2023054.333
1398	401931.9718	2023053.4105
1398	401931.9718	2023053.4105
1399	401932.6199	2023053.2747
1399	401932.6199	2023053.2747
1400	401933.7293	2023053.4236
1400	401933.7293	2023053.4236
1401	401934.472	2023053.8039
1401	401934.472	2023053.8039
1402	401934.8925	2023054.3506
1402	401934.8925	2023054.3506
1403	401935.1334	2023054.9945
1403	401935.1334	2023054.9945
1404	401935.1334	2023055.7882
1404	401935.1334	2023055.7882
1405	401933.9428	2023056.9789
1405	401933.9428	2023056.9789
1406	401933.8113	2023057.9211
1406	401933.8113	2023057.9211
1407	401934.0751	2023059.0955
1407	401934.0751	2023059.0955
1408	401934.6043	2023060.0216
1408	401934.6043	2023060.0216
1409	401935.4954	2023060.3045
1409	401935.4954	2023060.3045
1410	401937.2501	2023060.0216
1410	401937.2501	2023060.0216
1411	401938.6554	2023059.634
1411	401938.6554	2023059.634
1412	401939.6314	2023059.0955
1412	401939.6314	2023059.0955
1413	401940.1275	2023058.3376
1413	401940.1275	2023058.3376
1414	401940.6082	2023055.9134
1414	401940.6082	2023055.9134

VÉRT	COORD EN X	COORD EN Y
1415	401941.0866	2023054.9945
1415	401941.0866	2023054.9945
1416	401942.0126	2023054.2007
1416	401942.0126	2023054.2007
1417	401942.8064	2023054.2007
1417	401942.8064	2023054.2007
1418	401943.6001	2023054.8622
1418	401943.6001	2023054.8622
1419	401943.7106	2023055.6539
1419	401943.7106	2023055.6539
1420	401942.9387	2023057.9049
1420	401942.9387	2023057.9049
1421	401943.1578	2023059.7367
1421	401943.1578	2023059.7367
1422	401943.0709	2023060.4185
1422	401943.0709	2023060.4185
1423	401942.2772	2023061.6091
1423	401942.2772	2023061.6091
1424	401941.3215	2023062.2824
1424	401941.3215	2023062.2824
1425	401939.8959	2023062.7997
1425	401939.8959	2023062.7997
1426	401937.8868	2023063.1037
1426	401937.8868	2023063.1037
1427	401936.4563	2023062.7997
1427	401936.4563	2023062.7997
1428	401935.0011	2023061.3445
1428	401935.0011	2023061.3445
1429	401933.2813	2023061.3445
1429	401933.2813	2023061.3445
1430	401931.5615	2023060.5507
1430	401931.5615	2023060.5507
1431	401930.3873	2023059.6171
1431	401930.3873	2023059.6171
1432	401929.974	2023058.831
1432	401929.974	2023058.831
1433	401930.2386	2023057.6403
1433	401930.2386	2023057.6403
1434	401929.974	2023056.7143
1434	401929.974	2023056.7143
1435	401929.1803	2023056.0528
1435	401929.1803	2023056.0528
1436	401928.3865	2023056.0528
1436	401928.3865	2023056.0528
1437	401927.8687	2023056.3533
1437	401927.8687	2023056.3533
1438	401926.6667	2023057.7726
1438	401926.6667	2023057.7726
1439	401925.705	2023058.0082
1439	401925.705	2023058.0082

VÉRT	COORD EN X	COORD EN Y
1440	401923.4785	2023057.8182
1440	401923.4785	2023057.8182
1441	401922.5657	2023057.9049
1441	401922.5657	2023057.9049
1442	401921.1105	2023058.4341
1442	401921.1105	2023058.4341
1443	401920.5813	2023059.757
1443	401920.5813	2023059.757
1444	401919.9199	2023060.1539
1444	401919.9199	2023060.1539
1445	401919.2913	2023060.8892
1445	401919.2913	2023060.8892
1446	401918.2648	2023063.0407
1446	401918.2648	2023063.0407
1447	401917.5386	2023063.5935
1447	401917.5386	2023063.5935
1448	401916.3582	2023063.6903
1448	401916.3582	2023063.6903
1449	401915.6865	2023063.4612
1449	401915.6865	2023063.4612
1450	401915.5844	2023062.6373
1450	401915.5844	2023062.6373
1451	401915.9511	2023061.6091
1451	401915.9511	2023061.6091
1452	401916.4803	2023061.0799
1452	401916.4803	2023061.0799
1453	401916.6024	2023060.5111
1453	401916.6024	2023060.5111
1454	401916.4803	2023059.8893
1454	401916.4803	2023059.8893
1455	401916.0834	2023059.3601
1455	401916.0834	2023059.3601
1456	401915.7355	2023059.2076
1456	401915.7355	2023059.2076
1457	401915.2632	2023059.2519
1457	401915.2632	2023059.2519
1458	401913.5698	2023060.0216
1458	401913.5698	2023060.0216
1459	401912.782	2023060.2965
1459	401912.782	2023060.2965
1460	401912.5115	2023060.5507
1460	401912.5115	2023060.5507
1461	401912.5115	2023061.2122
1461	401912.5115	2023061.2122
1462	401912.7321	2023061.819
1462	401912.7321	2023061.819
1463	401913.6537	2023063.1435
1463	401913.6537	2023063.1435
1464	401913.7021	2023063.7258
1464	401913.7021	2023063.7258

VÉRT	COORD EN X	COORD EN Y
1465	401912.7761	2023064.6518
1465	401912.7761	2023064.6518
1466	401911.9331	2023064.8367
1466	401911.9331	2023064.8367
1467	401910.3948	2023064.6518
1467	401910.3948	2023064.6518
1468	401909.6011	2023064.5195
1468	401909.6011	2023064.5195
1469	401908.8929	2023063.9838
1469	401908.8929	2023063.9838
1470	401908.1459	2023062.7997
1470	401908.1459	2023062.7997
1471	401907.9248	2023061.5523
1471	401907.9248	2023061.5523
1472	401908.8508	2023057.9398
1472	401908.8508	2023057.9398
1473	401908.8745	2023057.1193
1473	401908.8745	2023057.1193
1474	401908.675	2023056.4497
1474	401908.675	2023056.4497
1475	401907.4844	2023054.8622
1475	401907.4844	2023054.8622
1476	401907.4844	2023052.0841
1476	401907.4844	2023052.0841
1477	401906.8648	2023050.9704
1477	401906.8648	2023050.9704
1478	401905.7646	2023049.8351
1478	401905.7646	2023049.8351
1479	401904.7217	2023049.1482
1479	401904.7217	2023049.1482
1480	401903.2511	2023048.5122
1480	401903.2511	2023048.5122
1481	401901.2667	2023047.983
1481	401901.2667	2023047.983
1482	401900.6162	2023047.3458
1482	401900.6162	2023047.3458
1483	401899.6284	2023045.2862
1483	401899.6284	2023045.2862
1484	401899.0177	2023044.5434
1484	401899.0177	2023044.5434
1485	401897.9594	2023043.882
1485	401897.9594	2023043.882
1486	401897.2105	2023043.7694
1486	401897.2105	2023043.7694
1487	401895.975	2023043.882
1487	401895.975	2023043.882
1488	401893.5176	2023044.5204
1488	401893.5176	2023044.5204
1489	401891.0802	2023045.8663
1489	401891.0802	2023045.8663

VÉRT	COORD EN X	COORD EN Y
1490	401888.9693	2023048.2785
1490	401888.9693	2023048.2785
1491	401888.1698	2023048.9091
1491	401888.1698	2023048.9091
1492	401885.2594	2023049.7028
1492	401885.2594	2023049.7028
1493	401884.5749	2023050.4834
1493	401884.5749	2023050.4834
1494	401883.5769	2023053.1313
1494	401883.5769	2023053.1313
1495	401882.8781	2023054.0684
1495	401882.8781	2023054.0684
1496	401880.7744	2023054.854
1496	401880.7744	2023054.854
1497	401880.2323	2023055.2591
1497	401880.2323	2023055.2591
1498	401879.7721	2023056.6733
1498	401879.7721	2023056.6733
1499	401879.9677	2023058.1695
1499	401879.9677	2023058.1695
1500	401880.2033	2023058.6134
1500	401880.2033	2023058.6134
1501	401881.2381	2023058.574
1501	401881.2381	2023058.574
1502	401882.2388	2023058.376
1502	401882.2388	2023058.376
1503	401882.7595	2023058.0448
1503	401882.7595	2023058.0448
1504	401883.0241	2023057.5818
1504	401883.0241	2023057.5818
1505	401883.0902	2023056.6557
1505	401883.0902	2023056.6557
1506	401883.4871	2023056.2589
1506	401883.4871	2023056.2589
1507	401884.1486	2023056.2589
1507	401884.1486	2023056.2589
1508	401885.0085	2023056.5896
1508	401885.0085	2023056.5896
1509	401885.8684	2023057.1188
1509	401885.8684	2023057.1188
1510	401886.1991	2023057.5818
1510	401886.1991	2023057.5818
1511	401886.2652	2023057.8464
1511	401886.2652	2023057.8464
1512	401886.1802	2023058.3657
1512	401886.1802	2023058.3657
1513	401885.8356	2023058.6809
1513	401885.8356	2023058.6809
1514	401888.0882	2023059.2177
1514	401888.0882	2023059.2177

VÉRT	COORD EN X	COORD EN Y
1515	401888.0882	2023058.8756
1515	401888.0882	2023058.8756
1516	401888.882	2023058.8756
1516	401888.882	2023058.8756
1517	401889.7551	2023059.6694
1517	401889.7551	2023059.6694
1518	401890.2104	2023060.4258
1518	401890.2104	2023060.4258
1519	401890.4695	2023061.2569
1519	401890.4695	2023061.2569
1520	401890.4695	2023062.4475
1520	401890.4695	2023062.4475
1521	401890.152	2023063.1619
1521	401890.152	2023063.1619
1522	401890.2313	2023064.3525
1522	401890.2313	2023064.3525
1523	401891.1838	2023065.6225
1523	401891.1838	2023065.6225
1524	401892.692	2023066.8131
1524	401892.692	2023066.8131
1525	401893.0888	2023067.5275
1525	401893.0888	2023067.5275
1526	401894.0414	2023067.5275
1526	401894.0414	2023067.5275
1527	401894.9939	2023066.6544
1527	401894.9939	2023066.6544
1528	401895.5864	2023066.631
1528	401895.5864	2023066.631
1529	401897.137	2023067.1306
1529	401897.137	2023067.1306
1530	401899.2801	2023067.1306
1530	401899.2801	2023067.1306
1531	401900.4017	2023066.6708
1531	401900.4017	2023066.6708
1532	401901.1851	2023066.0194
1532	401901.1851	2023066.0194
1533	401901.7407	2023064.9081
1533	401901.7407	2023064.9081
1534	401901.582	2023063.4794
1534	401901.582	2023063.4794
1535	401901.3337	2023062.4896
1535	401901.3337	2023062.4896
1536	401901.0264	2023061.9712
1536	401901.0264	2023061.9712
1537	401899.7564	2023061.4156
1537	401899.7564	2023061.4156
1538	401899.359	2023060.8717
1538	401899.359	2023060.8717
1539	401898.9626	2023059.8281
1539	401898.9626	2023059.8281

VÉRT	COORD EN X	COORD EN Y
1540	401898.6451	2023058.6375
1540	401898.6451	2023058.6375
1541	401898.7928	2023056.2017
1541	401898.7928	2023056.2017
1542	401898.6451	2023055.3831
1542	401898.6451	2023055.3831
1543	401898.407	2023054.9068
1543	401898.407	2023054.9068
1544	401897.9307	2023054.3512
1544	401897.9307	2023054.3512
1545	401897.3751	2023054.3512
1545	401897.3751	2023054.3512
1546	401896.3432	2023054.6687
1546	401896.3432	2023054.6687
1547	401894.4457	2023054.672
1547	401894.4457	2023054.672
1548	401893.8032	2023054.8275
1548	401893.8032	2023054.8275
1549	401893.0888	2023055.3037
1549	401893.0888	2023055.3037
1550	401893.2476	2023054.5893
1550	401893.2476	2023054.5893
1551	401893.8826	2023054.4306
1551	401893.8826	2023054.4306
1552	401895.5495	2023053.24
1552	401895.5495	2023053.24
1553	401897.4254	2023052.7173
1553	401897.4254	2023052.7173
1554	401898.2251	2023052.7278
1554	401898.2251	2023052.7278
1555	401898.8832	2023052.9225
1555	401898.8832	2023052.9225
1556	401899.8357	2023053.6368
1556	401899.8357	2023053.6368
1557	401900.0739	2023054.2718
1557	401900.0739	2023054.2718
1558	401900.0782	2023055.0405
1558	401900.0782	2023055.0405
1559	401899.5813	2023056.8819
1559	401899.5813	2023056.8819
1560	401899.7564	2023057.5262
1560	401899.7564	2023057.5262
1561	401901.2645	2023058.1612
1561	401901.2645	2023058.1612
1562	401902.9314	2023058.32
1562	401902.9314	2023058.32
1563	401903.7251	2023059.1137
1563	401903.7251	2023059.1137
1564	401904.2807	2023060.86
1564	401904.2807	2023060.86

VÉRT	COORD EN X	COORD EN Y
1565	401904.3601	2023063.4
1565	401904.3601	2023063.4
1566	401904.5982	2023064.1937
1566	401904.5982	2023064.1937
1567	401904.3767	2023064.5721
1567	401904.3767	2023064.5721
1568	401903.3282	2023065.305
1568	401903.3282	2023065.305
1569	401902.8794	2023066.0406
1569	401902.8794	2023066.0406
1570	401902.1797	2023067.9617
1570	401902.1797	2023067.9617
1571	401901.6614	2023068.6387
1571	401901.6614	2023068.6387
1572	401900.7542	2023069.1422
1572	401900.7542	2023069.1422
1573	401899.2801	2023069.5912
1573	401899.2801	2023069.5912
1574	401898.0895	2023069.8294
1574	401898.0895	2023069.8294
1575	401894.6143	2023070.3846
1575	401894.6143	2023070.3846
1576	401893.5757	2023070.2759
1576	401893.5757	2023070.2759
1577	401892.7713	2023069.9087
1577	401892.7713	2023069.9087
1578	401891.5807	2023068.6387
1578	401891.5807	2023068.6387
1579	401890.8113	2023068.5031
1579	401890.8113	2023068.5031
1580	401889.8345	2023068.6387
1580	401889.8345	2023068.6387
1581	401888.4057	2023069.4325
1581	401888.4057	2023069.4325
1582	401887.66	2023070.4335
1582	401887.66	2023070.4335
1583	401887.1357	2023071.8931
1583	401887.1357	2023071.8931
1584	401886.7546	2023073.9792
1584	401886.7546	2023073.9792
1585	401886.8785	2023074.5373
1585	401886.8785	2023074.5373
1586	401887.2151	2023074.83
1586	401887.2151	2023074.83
1587	401887.5326	2023074.9094
1587	401887.5326	2023074.9094
1588	401887.8501	2023075.6238
1588	401887.8501	2023075.6238
1589	401887.7541	2023076.6551
1589	401887.7541	2023076.6551

VÉRT	COORD EN X	COORD EN Y
1590	401887.2945	2023077.2113
1590	401887.2945	2023077.2113
1591	401886.7388	2023077.2113
1591	401886.7388	2023077.2113
1592	401886.2602	2023077.002
1592	401886.2602	2023077.002
1593	401885.8887	2023076.5782
1593	401885.8887	2023076.5782
1594	401884.8338	2023076.4969
1594	401884.8338	2023076.4969
1595	401883.4845	2023076.4175
1595	401883.4845	2023076.4175
1596	401882.2145	2023076.0206
1596	401882.2145	2023076.0206
1597	401881.4207	2023074.1156
1597	401881.4207	2023074.1156
1598	401879.8332	2023073.4013
1598	401879.8332	2023073.4013
1599	401879.2776	2023072.7663
1599	401879.2776	2023072.7663
1600	401878.7532	2023071.7755
1600	401878.7532	2023071.7755
1601	401878.4438	2023070.6915
1601	401878.4438	2023070.6915
1602	401878.436	2023069.8315
1602	401878.436	2023069.8315
1603	401878.7219	2023069.2737
1603	401878.7219	2023069.2737
1604	401880.1507	2023068.7181
1604	401880.1507	2023068.7181
1605	401881.2845	2023068.6973
1605	401881.2845	2023068.6973
1606	401884.2611	2023069.3813
1606	401884.2611	2023069.3813
1607	401884.9018	2023069.2695
1607	401884.9018	2023069.2695
1608	401885.3101	2023068.8769
1608	401885.3101	2023068.8769
1609	401885.5482	2023068.3212
1609	401885.5482	2023068.3212
1610	401885.4688	2023066.8131
1610	401885.4688	2023066.8131
1611	401885.8909	2023066.1046
1611	401885.8909	2023066.1046
1612	401886.5801	2023065.5431
1612	401886.5801	2023065.5431
1613	401887.2151	2023065.305
1613	401887.2151	2023065.305
1614	401887.4979	2023064.7825
1614	401887.4979	2023064.7825

VÉRT	COORD EN X	COORD EN Y
1615	401887.5326	2023063.0825
1615	401887.5326	2023063.0825
1616	401888.5645	2023060.6219
1616	401888.5645	2023060.6219
1617	401888.5645	2023059.9075
1617	401888.5645	2023059.9075
1618	401888.0882	2023059.4312
1618	401888.0882	2023059.4312
1619	401888.0882	2023059.2258
1619	401888.0882	2023059.2258
1620	401885.8287	2023058.6872
1620	401885.8287	2023058.6872
1621	401885.7117	2023058.7942
1621	401885.7117	2023058.7942
1622	401882.8918	2023059.8308
1622	401882.8918	2023059.8308
1623	401882.098	2023060.2276
1623	401882.098	2023060.2276
1624	401881.984	2023060.2608
1624	401881.984	2023060.2608
1625	401881.3294	2023061.4503
1625	401881.3294	2023061.4503
1626	401880.3646	2023062.2705
1626	401880.3646	2023062.2705
1627	401879.5572	2023062.4449
1627	401879.5572	2023062.4449
1628	401878.6448	2023062.4028
1628	401878.6448	2023062.4028
1629	401878.2239	2023062.1265
1629	401878.2239	2023062.1265
1630	401878.0644	2023061.518
1630	401878.0644	2023061.518
1631	401878.5796	2023057.8608
1631	401878.5796	2023057.8608
1632	401878.3802	2023056.4497
1632	401878.3802	2023056.4497
1633	401877.6331	2023055.105
1633	401877.6331	2023055.105
1634	401876.925	2023054.4653
1634	401876.925	2023054.4653
1635	401875.6021	2023054.2007
1635	401875.6021	2023054.2007
1636	401875.2247	2023053.5058
1636	401875.2247	2023053.5058
1637	401875.2052	2023050.8934
1637	401875.2052	2023050.8934
1638	401874.7589	2023049.6906
1638	401874.7589	2023049.6906
1639	401874.2791	2023048.9091
1639	401874.2791	2023048.9091

VÉRT	COORD EN X	COORD EN Y
1640	401873.4915	2023048.1494
1640	401873.4915	2023048.1494
1641	401872.6916	2023047.7184
1641	401872.6916	2023047.7184
1642	401871.501	2023047.5861
1642	401871.501	2023047.5861
1643	401870.7073	2023046.7924
1643	401870.7073	2023046.7924
1644	401870.3179	2023045.988
1644	401870.3179	2023045.988
1645	401870.1256	2023044.9828
1645	401870.1256	2023044.9828
1646	401870.1698	2023043.9908
1646	401870.1698	2023043.9908
1647	401870.4427	2023043.2205
1647	401870.4427	2023043.2205
1648	401871.1724	2023042.5578
1648	401871.1724	2023042.5578
1649	401872.8239	2023041.7653
1649	401872.8239	2023041.7653
1650	401875.4698	2023040.8393
1650	401875.4698	2023040.8393
1651	401877.4244	2023040.8823
1651	401877.4244	2023040.8823
1652	401878.1156	2023040.707
1652	401878.1156	2023040.707
1653	401879.0417	2023039.9132
1653	401879.0417	2023039.9132
1654	401879.5708	2023038.5903
1654	401879.5708	2023038.5903
1655	401879.9655	2023037.033
1655	401879.9655	2023037.033
1656	401880.12	2023035.6434
1656	401880.12	2023035.6434
1657	401880.0322	2023034.4401
1657	401880.0322	2023034.4401
1658	401879.7031	2023033.4309
1658	401879.7031	2023033.4309
1659	401878.9094	2023032.2403
1659	401878.9094	2023032.2403
1660	401877.6894	2023031.1414
1660	401877.6894	2023031.1414
1661	401876.3958	2023030.5205
1661	401876.3958	2023030.5205
1662	401874.0146	2023030.5205
1662	401874.0146	2023030.5205
1663	401873.0885	2023030.1236
1663	401873.0885	2023030.1236
1664	401872.4682	2023029.3247
1664	401872.4682	2023029.3247

VÉRT	COORD EN X	COORD EN Y
1665	401871.6333	2023026.5517
1665	401871.6333	2023026.5517
1666	401870.9718	2023025.6257
1666	401870.9718	2023025.6257
1667	401869.6489	2023024.8319
1667	401869.6489	2023024.8319
1668	401868.6594	2023024.6887
1668	401868.6594	2023024.6887
1669	401867.6645	2023024.8319
1669	401867.6645	2023024.8319
1670	401866.8878	2023025.1436
1670	401866.8878	2023025.1436
1671	401866.4739	2023025.4934
1671	401866.4739	2023025.4934
1672	401866.3667	2023026.1042
1672	401866.3667	2023026.1042
1673	401866.6062	2023027.2132
1673	401866.6062	2023027.2132
1674	401866.9645	2023027.92
1674	401866.9645	2023027.92
1675	401868.1722	2023029.3325
1675	401868.1722	2023029.3325
1676	401868.4583	2023029.9913
1676	401868.4583	2023029.9913
1677	401868.4583	2023031.5788
1677	401868.4583	2023031.5788
1678	401868.0126	2023032.9718
1678	401868.0126	2023032.9718
1679	401867.1354	2023034.3569
1679	401867.1354	2023034.3569
1680	401866.3317	2023035.0036
1680	401866.3317	2023035.0036
1681	401864.1874	2023036.0513
1681	401864.1874	2023036.0513
1682	401863.5635	2023036.6059
1682	401863.5635	2023036.6059
1683	401863.1066	2023037.6399
1683	401863.1066	2023037.6399
1684	401862.9764	2023039.0279
1684	401862.9764	2023039.0279
1685	401863.1516	2023040.7334
1685	401863.1516	2023040.7334
1686	401863.6958	2023043.3528
1686	401863.6958	2023043.3528
1687	401864.4958	2023046.4264
1687	401864.4958	2023046.4264
1688	401865.5479	2023048.2476
1688	401865.5479	2023048.2476
1689	401866.7924	2023049.1441
1689	401866.7924	2023049.1441

VÉRT	COORD EN X	COORD EN Y
1690	401867.1354	2023049.5705
1690	401867.1354	2023049.5705
1691	401867.2677	2023051.0257
1691	401867.2677	2023051.0257
1692	401867.7103	2023051.3643
1692	401867.7103	2023051.3643
1693	401869.252	2023051.8195
1693	401869.252	2023051.8195
1694	401870.8005	2023052.8739
1694	401870.8005	2023052.8739
1695	401871.8979	2023054.0684
1695	401871.8979	2023054.0684
1696	401872.4271	2023054.9945
1696	401872.4271	2023054.9945
1697	401872.9205	2023056.4364
1697	401872.9205	2023056.4364
1698	401873.1137	2023058.0522
1698	401873.1137	2023058.0522
1699	401872.9894	2023059.698
1699	401872.9894	2023059.698
1700	401872.5593	2023061.2122
1700	401872.5593	2023061.2122
1701	401872.0302	2023062.2705
1701	401872.0302	2023062.2705
1702	401870.9718	2023062.932
1702	401870.9718	2023062.932
1703	401870.1286	2023063.1524
1703	401870.1286	2023063.1524
1704	401867.9939	2023063.2184
1704	401867.9939	2023063.2184
1705	401867.1354	2023063.5935
1705	401867.1354	2023063.5935
1706	401866.7385	2023063.9903
1706	401866.7385	2023063.9903
1707	401866.4829	2023064.4826
1707	401866.4829	2023064.4826
1708	401866.4293	2023065.1133
1708	401866.4293	2023065.1133
1709	401867.0031	2023068.2237
1709	401867.0031	2023068.2237
1710	401866.3954	2023070.4842
1710	401866.3954	2023070.4842
1711	401866.4739	2023071.3987
1711	401866.4739	2023071.3987
1712	401866.8708	2023072.0601
1712	401866.8708	2023072.0601
1713	401867.6645	2023072.0601
1713	401867.6645	2023072.0601
1714	401868.5906	2023071.3987
1714	401868.5906	2023071.3987

VÉRT	COORD EN X	COORD EN Y
1715	401869.2812	2023071.4072
1715	401869.2812	2023071.4072
1716	401869.9135	2023071.6633
1716	401869.9135	2023071.6633
1717	401870.1357	2023072.4277
1717	401870.1357	2023072.4277
1718	401869.7812	2023074.0445
1718	401869.7812	2023074.0445
1719	401868.9875	2023075.7643
1719	401868.9875	2023075.7643
1720	401868.9875	2023076.6904
1720	401868.9875	2023076.6904
1721	401869.2189	2023077.1668
1721	401869.2189	2023077.1668
1722	401870.3104	2023078.4102
1722	401870.3104	2023078.4102
1723	401870.7805	2023079.586
1723	401870.7805	2023079.586
1724	401870.7073	2023080.2622
1724	401870.7073	2023080.2622
1725	401870.3104	2023080.6591
1725	401870.3104	2023080.6591
1726	401869.2988	2023080.9827
1726	401869.2988	2023080.9827
1727	401867.7968	2023080.7914
1727	401867.7968	2023080.7914
1728	401866.077	2023079.8654
1728	401866.077	2023079.8654
1729	401864.0927	2023077.7487
1729	401864.0927	2023077.7487
1730	401863.0343	2023077.2195
1730	401863.0343	2023077.2195
1731	401861.8437	2023077.3518
1731	401861.8437	2023077.3518
1732	401861.6246	2023077.9901
1732	401861.6246	2023077.9901
1733	401861.8437	2023079.3362
1733	401861.8437	2023079.3362
1734	401862.902	2023081.3206
1734	401862.902	2023081.3206
1735	401863.2989	2023083.1727
1735	401863.2989	2023083.1727
1736	401865.0187	2023084.4956
1736	401865.0187	2023084.4956
1737	401866.3416	2023086.2154
1737	401866.3416	2023086.2154
1738	401867.4062	2023086.508
1738	401867.4062	2023086.508
1739	401870.2667	2023086.2237
1739	401870.2667	2023086.2237

VÉRT	COORD EN X	COORD EN Y
1740	401870.7654	2023086.3438
1740	401870.7654	2023086.3438
1741	401871.1041	2023086.6123
1741	401871.1041	2023086.6123
1742	401871.7656	2023088.5966
1742	401871.7656	2023088.5966
1743	401873.75	2023090.1841
1743	401873.75	2023090.1841
1744	401874.1468	2023091.6394
1744	401874.1468	2023091.6394
1745	401874.8083	2023092.3008
1745	401874.8083	2023092.3008
1746	401875.3468	2023092.5695
1746	401875.3468	2023092.5695
1747	401876.025	2023092.6312
1747	401876.025	2023092.6312
1748	401878.8405	2023092.0244
1748	401878.8405	2023092.0244
1749	401879.9677	2023092.0362
1749	401879.9677	2023092.0362
1750	401880.8937	2023092.3008
1750	401880.8937	2023092.3008
1751	401881.2906	2023093.3591
1751	401881.2906	2023093.3591
1752	401882.0179	2023094.1941
1752	401882.0179	2023094.1941
1753	401883.5396	2023095.2112
1753	401883.5396	2023095.2112
1754	401886.1854	2023096.5342
1754	401886.1854	2023096.5342
1755	401887.7864	2023096.7769
1755	401887.7864	2023096.7769
1756	401888.3021	2023097.0633
1756	401888.3021	2023097.0633
1757	401888.699	2023098.5185
1757	401888.699	2023098.5185
1758	401889.2642	2023099.2013
1758	401889.2642	2023099.2013
1759	401891.0132	2023100.3895
1759	401891.0132	2023100.3895
1760	401891.4771	2023101.0321
1760	401891.4771	2023101.0321
1761	401891.7185	2023102.2392
1761	401891.7185	2023102.2392
1762	401903.903	2023104.3731
1762	401903.903	2023104.3731
1763	401904.233	2023103.4564
1763	401904.233	2023103.4564
1764	401905.4127	2023102.0093
1764	401905.4127	2023102.0093

VÉRT	COORD EN X	COORD EN Y
1765	401905.9419	2023101.4801
1765	401905.9419	2023101.4801
1766	401907.4632	2023100.8186
1766	401907.4632	2023100.8186
1767	401907.7278	2023100.4879
1767	401907.7278	2023100.4879
1768	401908.2178	2023100.2359
1768	401908.2178	2023100.2359
1769	401909.2492	2023100.091
1769	401909.2492	2023100.091
1770	401911.2686	2023100.15
1770	401911.2686	2023100.15
1771	401911.9612	2023100.0249
1771	401911.9612	2023100.0249
1772	401913.3502	2023099.0989
1772	401913.3502	2023099.0989
1773	401915.5331	2023098.5035
1773	401915.5331	2023098.5035
1774	401916.7267	2023098.2617
1774	401916.7267	2023098.2617
1775	401917.3851	2023098.3051
1775	401917.3851	2023098.3051
1776	401918.3773	2023098.9004
1776	401918.3773	2023098.9004
1777	401918.9476	2023099.5203
1777	401918.9476	2023099.5203
1778	401919.9311	2023101.1984
1778	401919.9311	2023101.1984
1779	401920.494	2023101.7447
1779	401920.494	2023101.7447
1780	401921.0893	2023102.0754
1780	401921.0893	2023102.0754
1781	401922.2799	2023103.3983
1781	401922.2799	2023103.3983
1782	401922.8091	2023104.6551
1782	401922.8091	2023104.6551
1783	401922.4784	2023106.8379
1783	401922.4784	2023106.8379
1784	401922.5312	2023107.9149
1784	401922.5312	2023107.9149
1785	401922.743	2023108.4254
1785	401922.743	2023108.4254
1786	401923.3663	2023108.644
1786	401923.3663	2023108.644
1787	401924.5951	2023108.5577
1787	401924.5951	2023108.5577
1788	401925.9841	2023108.1609
1788	401925.9841	2023108.1609
1789	401928.0205	2023107.2597
1789	401928.0205	2023107.2597

VÉRT	COORD EN X	COORD EN Y
1790	401930.2836	2023105.8457
1790	401930.2836	2023105.8457
1791	401932.1435	2023104.1156
1791	401932.1435	2023104.1156
1792	401932.9956	2023103.5968
1792	401932.9956	2023103.5968
1793	401934.4885	2023103.1264
1793	401934.4885	2023103.1264
1794	401935.3107	2023103.2661
1794	401935.3107	2023103.2661
1795	401935.906	2023104.2582
1795	401935.906	2023104.2582
1796	401936.0472	2023105.5058
1796	401936.0472	2023105.5058
1797	401935.3768	2023108.69
1797	401935.3768	2023108.69
1798	401935.3768	2023109.0207
1798	401935.3768	2023109.0207
1799	401935.906	2023109.8145
1799	401935.906	2023109.8145
1800	401936.8321	2023110.6083
1800	401936.8321	2023110.6083
1801	401939.0149	2023111.6004
1801	401939.0149	2023111.6004
1802	401940.5206	2023111.9828
1802	401940.5206	2023111.9828
1803	401942.256	2023112.1958
1803	401942.256	2023112.1958
1804	401944.3066	2023112.1958
1804	401944.3066	2023112.1958
1805	401945.1236	2023111.8437
1805	401945.1236	2023111.8437
1806	401946.8835	2023110.3773
1806	401946.8835	2023110.3773
1807	401947.7461	2023109.9468
1807	401947.7461	2023109.9468
1808	401949.7813	2023109.6928
1808	401949.7813	2023109.6928
1809	401951.2519	2023110.0791
1809	401951.2519	2023110.0791
1810	401951.7149	2023110.4098
1810	401951.7149	2023110.4098
1811	401952.6633	2023110.5182
1811	401952.6633	2023110.5182
1812	401952.9717	2023110.476
1812	401952.9717	2023110.476
1813	401953.7987	2023110.2447
1813	401953.7987	2023110.2447
1814	401954.2946	2023109.8806
1814	401954.2946	2023109.8806

VÉRT	COORD EN X	COORD EN Y
1815	401954.3851	2023109.7481
1815	401954.3851	2023109.7481
1816	401954.5592	2023109.3515
1816	401954.5592	2023109.3515
1817	401954.5592	2023108.5577
1817	401954.5592	2023108.5577
1818	401954.259	2023107.7682
1818	401954.259	2023107.7682
1819	401953.0378	2023106.1103
1819	401953.0378	2023106.1103
1820	401952.2441	2023104.3905
1820	401952.2441	2023104.3905
1821	401952.0353	2023102.5808
1821	401952.0353	2023102.5808
1822	401952.3764	2023101.0171
1822	401952.3764	2023101.0171
1823	401952.8394	2023100.2233
1823	401952.8394	2023100.2233
1824	401953.6993	2023099.8265
1824	401953.6993	2023099.8265
1825	401955.2868	2023099.4957
1825	401955.2868	2023099.4957
1826	401957.205	2023099.4957
1826	401957.205	2023099.4957
1827	401959.7814	2023099.7022
1827	401959.7814	2023099.7022
1828	401961.3722	2023100.2233
1828	401961.3722	2023100.2233
1829	401962.3644	2023100.8848
1829	401962.3644	2023100.8848
1830	401964.4149	2023101.2155
1830	401964.4149	2023101.2155
1831	401965.664	2023101.6622
1831	401965.664	2023101.6622
1832	401966.5815	2023102.1957
1832	401966.5815	2023102.1957
1833	401967.3359	2023101.9855
1833	401967.3359	2023101.9855
1834	401968.3943	2023101.9855
1834	401968.3943	2023101.9855
1835	401969.8495	2023102.5808
1835	401969.8495	2023102.5808
1836	401970.9078	2023103.7053
1836	401970.9078	2023103.7053
1837	401971.5031	2023104.036
1837	401971.5031	2023104.036
1838	401972.6651	2023104.5617
1838	401972.6651	2023104.5617
1839	401973.5537	2023104.7636
1839	401973.5537	2023104.7636

VÉRT	COORD EN X	COORD EN Y
1840	401974.2151	2023104.7636
1840	401974.2151	2023104.7636
1841	401974.9463	2023104.5558
1841	401974.9463	2023104.5558
1842	401976.6625	2023103.6391
1842	401976.6625	2023103.6391
1843	401979.0438	2023103.0438
1843	401979.0438	2023103.0438
1844	401980.1021	2023103.0438
1844	401980.1021	2023103.0438
1845	401982.8141	2023102.3823
1845	401982.8141	2023102.3823
1846	401985.9632	2023102.5037
1846	401985.9632	2023102.5037
1847	401987.1136	2023102.25
1847	401987.1136	2023102.25
1848	401988.3703	2023101.3902
1848	401988.3703	2023101.3902
1849	401988.6548	2023100.5677
1849	401988.6548	2023100.5677
1850	401988.3672	2023098.3278
1850	401988.3672	2023098.3278
1851	401988.5026	2023097.4214
1851	401988.5026	2023097.4214
1852	401989.0318	2023096.4953
1852	401989.0318	2023096.4953
1853	401990.4567	2023094.947
1853	401990.4567	2023094.947
1854	401992.5375	2023093.5849
1854	401992.5375	2023093.5849
1855	401994.7204	2023092.725
1855	401994.7204	2023092.725
1856	401995.7126	2023092.6589
1856	401995.7126	2023092.6589
1857	401996.374	2023092.8573
1857	401996.374	2023092.8573
1858	401997.1016	2023094.3787
1858	401997.1016	2023094.3787
1859	401997.6102	2023094.5789
1859	401997.6102	2023094.5789
1860	401999.2948	2023094.4521
1860	401999.2948	2023094.4521
1861	401999.9459	2023094.6433
1861	401999.9459	2023094.6433
1862	402000.6074	2023095.3709
1862	402000.6074	2023095.3709
1863	402002.3933	2023096.2969
1863	402002.3933	2023096.2969
1864	402003.5839	2023097.2891
1864	402003.5839	2023097.2891

VÉRT	COORD EN X	COORD EN Y
1865	402004.1792	2023098.0829
1865	402004.1792	2023098.0829
1866	402005.1053	2023098.149
1866	402005.1053	2023098.149
1867	402006.4803	2023099.053
1867	402006.4803	2023099.053
1868	402006.9574	2023099.1412
1868	402006.9574	2023099.1412
1869	402007.7511	2023098.6782
1869	402007.7511	2023098.6782
1870	402009.0079	2023098.6782
1870	402009.0079	2023098.6782
1871	402010.8789	2023099.1474
1871	402010.8789	2023099.1474
1872	402012.1168	2023100.0011
1872	402012.1168	2023100.0011
1873	402012.9766	2023102.1839
1873	402012.9766	2023102.1839
1874	402013.4397	2023102.7792
1874	402013.4397	2023102.7792
1875	402014.2996	2023103.0438
1875	402014.2996	2023103.0438
1876	402014.849	2023103.6064
1876	402014.849	2023103.6064
1877	402015.0272	2023104.1683
1877	402015.0272	2023104.1683
1878	402014.4319	2023104.962
1878	402014.4319	2023104.962
1879	402013.542	2023105.2222
1879	402013.542	2023105.2222
1880	402012.6459	2023105.0282
1880	402012.6459	2023105.0282
1881	402012.4745	2023104.9039
1881	402012.4745	2023104.9039
1882	402011.8522	2023105.0943
1882	402011.8522	2023105.0943
1883	402011.3845	2023105.562
1883	402011.3845	2023105.562
1884	402010.9261	2023106.5495
1884	402010.9261	2023106.5495
1885	402010.783	2023108.0517
1885	402010.783	2023108.0517
1886	402010.5292	2023108.4678
1886	402010.5292	2023108.4678
1887	402009.8678	2023108.6662
1887	402009.8678	2023108.6662
1888	402008.8095	2023109.5923
1888	402008.8095	2023109.5923
1889	402007.2881	2023110.0553
1889	402007.2881	2023110.0553

VÉRT	COORD EN X	COORD EN Y
1890	402006.4943	2023110.5183
1890	402006.4943	2023110.5183
1891	402005.7667	2023110.5183
1891	402005.7667	2023110.5183
1892	402005.3699	2023110.2537
1892	402005.3699	2023110.2537
1893	402005.3699	2023109.923
1893	402005.3699	2023109.923
1894	402004.7084	2023109.5923
1894	402004.7084	2023109.5923
1895	402003.0548	2023109.3938
1895	402003.0548	2023109.3938
1896	402002.4594	2023109.1292
1896	402002.4594	2023109.1292
1897	402001.7086	2023109.0522
1897	402001.7086	2023109.0522
1898	401999.9323	2023109.3443
1898	401999.9323	2023109.3443
1899	401999.2183	2023109.1954
1899	401999.2183	2023109.1954
1900	401998.8876	2023108.9969
1900	401998.8876	2023108.9969
1901	401998.8876	2023108.3355
1901	401998.8876	2023108.3355
1902	401999.168	2023108.0127
1902	401999.168	2023108.0127
1903	402000.3428	2023107.4756
1903	402000.3428	2023107.4756
1904	402001.335	2023106.285
1904	402001.335	2023106.285
1905	402001.6219	2023105.0634
1905	402001.6219	2023105.0634
1906	402001.4672	2023103.4407
1906	402001.4672	2023103.4407
1907	402000.8719	2023101.8532
1907	402000.8719	2023101.8532
1908	402000.4751	2023101.1917
1908	402000.4751	2023101.1917
1909	401999.4167	2023100.7287
1909	401999.4167	2023100.7287
1910	401998.0754	2023100.518
1910	401998.0754	2023100.518
1911	401996.7047	2023100.6625
1911	401996.7047	2023100.6625
1912	401995.911	2023100.9271
1912	401995.911	2023100.9271
1913	401995.911	2023099.9349
1913	401995.911	2023099.9349
1914	401995.3649	2023099.3881
1914	401995.3649	2023099.3881

VÉRT	COORD EN X	COORD EN Y
1915	401994.3896	2023099.075
1915	401994.3896	2023099.075
1916	401993.5959	2023099.1412
1916	401993.5959	2023099.1412
1917	401993.2651	2023099.5381
1917	401993.2651	2023099.5381
1918	401993.1329	2023100.1995
1918	401993.1329	2023100.1995
1919	401993.9928	2023101.5886
1919	401993.9928	2023101.5886
1920	401993.9928	2023101.9855
1920	401993.9928	2023101.9855
1921	401993.1329	2023103.1761
1921	401993.1329	2023103.1761
1922	401993.0006	2023103.7714
1922	401993.0006	2023103.7714
1923	401992.8021	2023106.6157
1923	401992.8021	2023106.6157
1924	401992.7553	2023107.9905
1924	401992.7553	2023107.9905
1925	401992.9344	2023108.6662
1925	401992.9344	2023108.6662
1926	401993.7943	2023109.5261
1926	401993.7943	2023109.5261
1927	401994.3851	2023110.6473
1927	401994.3851	2023110.6473
1928	401994.7204	2023110.9813
1928	401994.7204	2023110.9813
1929	401995.3157	2023111.1798
1929	401995.3157	2023111.1798
1930	401995.9771	2023111.9735
1930	401995.9771	2023111.9735
1931	401996.041	2023112.7621
1931	401996.041	2023112.7621
1932	401995.6464	2023114.024
1932	401995.6464	2023114.024
1933	401995.3157	2023114.7516
1933	401995.3157	2023114.7516
1934	401994.9188	2023115.0824
1934	401994.9188	2023115.0824
1935	401994.5228	2023115.7003
1935	401994.5228	2023115.7003
1936	401994.2573	2023116.6037
1936	401994.2573	2023116.6037
1937	401994.1912	2023117.5298
1937	401994.1912	2023117.5298
1938	401994.7204	2023118.6542
1938	401994.7204	2023118.6542
1939	401994.7204	2023119.7126
1939	401994.7204	2023119.7126

VÉRT	COORD EN X	COORD EN Y
1940	401994.4558	2023120.0433
1940	401994.4558	2023120.0433
1941	401993.5499	2023120.3076
1941	401993.5499	2023120.3076
1942	401992.0745	2023120.0433
1942	401992.0745	2023120.0433
1943	401990.4061	2023119.72
1943	401990.4061	2023119.72
1944	401989.7594	2023119.1834
1944	401989.7594	2023119.1834
1945	401989.6933	2023118.2574
1945	401989.6933	2023118.2574
1946	401989.9579	2023117.8605
1946	401989.9579	2023117.8605
1947	401990.0321	2023117.2678
1947	401990.0321	2023117.2678
1948	401989.8256	2023116.4714
1948	401989.8256	2023116.4714
1949	401988.7672	2023115.2147
1949	401988.7672	2023115.2147
1950	401987.6394	2023112.582
1950	401987.6394	2023112.582
1951	401987.2803	2023112.1971
1951	401987.2803	2023112.1971
1952	401986.849	2023112.1058
1952	401986.849	2023112.1058
1953	401986.3198	2023112.2381
1953	401986.3198	2023112.2381
1954	401985.5485	2023112.7745
1954	401985.5485	2023112.7745
1955	401984.3337	2023114.6048
1955	401984.3337	2023114.6048
1956	401983.674	2023115.2147
1956	401983.674	2023115.2147
1957	401982.0203	2023115.8761
1957	401982.0203	2023115.8761
1958	401981.5573	2023115.8761
1958	401981.5573	2023115.8761
1959	401980.8959	2023115.4131
1959	401980.8959	2023115.4131
1960	401980.1682	2023114.3548
1960	401980.1682	2023114.3548
1961	401979.4406	2023113.8256
1961	401979.4406	2023113.8256
1962	401978.355	2023113.2082
1962	401978.355	2023113.2082
1963	401977.5224	2023112.9657
1963	401977.5224	2023112.9657
1964	401976.4332	2023112.9925
1964	401976.4332	2023112.9925

VÉRT	COORD EN X	COORD EN Y
1965	401975.6703	2023113.2964
1965	401975.6703	2023113.2964
1966	401974.9427	2023114.4209
1966	401974.9427	2023114.4209
1967	401973.7521	2023115.1485
1967	401973.7521	2023115.1485
1968	401972.4292	2023115.6115
1968	401972.4292	2023115.6115
1969	401971.8339	2023116.8022
1969	401971.8339	2023116.8022
1970	401971.2485	2023116.9219
1970	401971.2485	2023116.9219
1971	401969.9818	2023116.6699
1971	401969.9818	2023116.6699
1972	401967.6667	2023116.0084
1972	401967.6667	2023116.0084
1973	401966.2114	2023115.3469
1973	401966.2114	2023115.3469
1974	401965.0542	2023115.4375
1974	401965.0542	2023115.4375
1975	401964.2932	2023115.8761
1975	401964.2932	2023115.8761
1976	401963.9625	2023117.1329
1976	401963.9625	2023117.1329
1977	401963.9625	2023118.0589
1977	401963.9625	2023118.0589
1978	401964.3594	2023118.6542
1978	401964.3594	2023118.6542
1979	401965.4838	2023119.5141
1979	401965.4838	2023119.5141
1980	401965.8807	2023120.5063
1980	401965.8807	2023120.5063
1981	401966.0096	2023121.3547
1981	401966.0096	2023121.3547
1982	401965.8807	2023121.8293
1982	401965.8807	2023121.8293
1983	401965.1531	2023122.2261
1983	401965.1531	2023122.2261
1984	401964.0286	2023122.2261
1984	401964.0286	2023122.2261
1985	401962.7057	2023121.8954
1985	401962.7057	2023121.8954
1986	401960.6508	2023121.3123
1986	401960.6508	2023121.3123
1987	401960.3753	2023121.1932
1987	401960.3753	2023121.1932
1988	401958.8727	2023127.0046
1988	401958.8727	2023127.0046
1989	401959.5642	2023127.0959
1989	401959.5642	2023127.0959

VÉRT	COORD EN X	COORD EN Y
1990	401960.5896	2023127.7946
1990	401960.5896	2023127.7946
1991	401961.7867	2023129.4772
1991	401961.7867	2023129.4772
1992	401963.2027	2023131.8283
1992	401963.2027	2023131.8283
1993	401963.3692	2023132.6254
1993	401963.3692	2023132.6254
1994	401963.2155	2023133.2872
1994	401963.2155	2023133.2872
1995	401962.898	2023133.7634
1995	401962.898	2023133.7634
1996	401962.3805	2023134.006
1996	401962.3805	2023134.006
1997	401960.8342	2023134.0809
1997	401960.8342	2023134.0809
1998	401959.2709	2023134.6309
1998	401959.2709	2023134.6309
1999	401958.3736	2023135.2715
1999	401958.3736	2023135.2715
2000	401957.5005	2023137.6528
2000	401957.5005	2023137.6528
2001	401956.8928	2023138.1932
2001	401956.8928	2023138.1932
2002	401954.9632	2023139.0768
2002	401954.9632	2023139.0768
2003	401954.2461	2023139.6372
2003	401954.2461	2023139.6372
2004	401953.373	2023141.0659
2004	401953.373	2023141.0659
2005	401952.5241	2023143.1098
2005	401952.5241	2023143.1098
2006	401952.4745	2023143.7593
2006	401952.4745	2023143.7593
2007	401952.6586	2023144.2409
2007	401952.6586	2023144.2409
2008	401953.6111	2023144.9553
2008	401953.6111	2023144.9553
2009	401953.9163	2023145.6372
2009	401953.9163	2023145.6372
2010	401954.1667	2023147.8128
2010	401954.1667	2023147.8128
2011	401954.8046	2023148.9579
2011	401954.8046	2023148.9579
2012	401955.7332	2023150.061
2012	401955.7332	2023150.061
2013	401956.8624	2023151.0144
2013	401956.8624	2023151.0144
2014	401958.0561	2023151.7022
2014	401958.0561	2023151.7022

VÉRT	COORD EN X	COORD EN Y
2015	401959.2645	2023151.9676
2015	401959.2645	2023151.9676
2016	401962.2098	2023151.8547
2016	401962.2098	2023151.8547
2017	401963.4536	2023152.0197
2017	401963.4536	2023152.0197
2018	401965.4916	2023152.7547
2018	401965.4916	2023152.7547
2019	401966.7874	2023153.6072
2019	401966.7874	2023153.6072
2020	401968.3749	2023156.1472
2020	401968.3749	2023156.1472
2021	401970.4386	2023158.211
2021	401970.4386	2023158.211
2022	401971.0736	2023159.9572
2022	401971.0736	2023159.9572
2023	401971.6117	2023160.6521
2023	401971.6117	2023160.6521
2024	401973.4758	2023162.2952
2024	401973.4758	2023162.2952
2025	401975.8869	2023164.8625
2025	401975.8869	2023164.8625
2026	401985.8353	2023156.8083
2026	401985.8353	2023156.8083
2027	401985.9489	2023156.7169
2027	401985.9489	2023156.7169
2028	401985.9963	2023156.6811
2028	401985.9963	2023156.6811
2029	401991.8161	2023156.3659
2029	401991.8161	2023156.3659
2030	401994.6985	2023155.8777
2030	401994.6985	2023155.8777
2031	401995.2837	2023155.5219
2031	401995.2837	2023155.5219
2032	401998.4745	2023153.7585
2032	401998.4745	2023153.7585
2033	402013.4357	2023147.2311
2033	402013.4357	2023147.2311
2034	402021.3541	2023142.6535
2034	402021.3541	2023142.6535
2035	402023.1877	2023141.5746
2035	402023.1877	2023141.5746
2036	402025.6287	2023140.1382
2036	402025.6287	2023140.1382
2037	402029.9991	2023136.7241
2037	402029.9991	2023136.7241
2038	402037.0663	2023132.2325
2038	402037.0663	2023132.2325
2039	402041.3123	2023129.1559
2039	402041.3123	2023129.1559

VÉRT	COORD EN X	COORD EN Y
2040	402047.4027	2023123.7557
2040	402047.4027	2023123.7557
2041	402057.1779	2023110.8189
2041	402057.1779	2023110.8189
2042	402060.1979	2023106.8177
2042	402060.1979	2023106.8177
2043	402063.8097	2023101.3243
2043	402063.8097	2023101.3243
2044	402064.4237	2023099.2803
2044	402064.4237	2023099.2803
2045	402065.2067	2023098.157
2045	402065.2067	2023098.157
2046	402070.8333	2023080.8147
2046	402070.8333	2023080.8147
2047	402072.3883	2023078.3731
2047	402072.3883	2023078.3731
2048	402072.8365	2023073.8913
2048	402072.8365	2023073.8913
2049	402073.6759	2023071.6177
2049	402073.6759	2023071.6177
2050	402074.1084	2023069.1084
2050	402074.1084	2023069.1084
2051	402067.5138	2023068.7978
2051	402067.5138	2023068.7978
2052	402066.3231	2023069.3931
2052	402066.3231	2023069.3931
2053	402065.3779	2023070.0975
2053	402065.3779	2023070.0975
2054	402064.8018	2023070.7822
2054	402064.8018	2023070.7822
2055	402064.3388	2023072.1051
2055	402064.3388	2023072.1051
2056	402065.0664	2023074.1557
2056	402065.0664	2023074.1557
2057	402065.0002	2023075.0155
2057	402065.0002	2023075.0155
2058	402064.7356	2023076.0077
2058	402064.7356	2023076.0077
2059	402064.1403	2023076.4708
2059	402064.1403	2023076.4708
2060	402063.7435	2023077.9921
2060	402063.7435	2023077.9921
2061	402062.6851	2023079.9765
2061	402062.6851	2023079.9765
2062	402061.8953	2023080.7488
2062	402061.8953	2023080.7488
2063	402061.0315	2023081.2994
2063	402061.0315	2023081.2994
2064	402059.7747	2023081.6963
2064	402059.7747	2023081.6963

VÉRT	COORD EN X	COORD EN Y
2065	402058.8487	2023081.3656
2065	402058.8487	2023081.3656
2066	402058.5179	2023080.8364
2066	402058.5179	2023080.8364
2067	402057.5919	2023080.1749
2067	402057.5919	2023080.1749
2068	402056.7981	2023080.1088
2068	402056.7981	2023080.1088
2069	402056.1367	2023080.8364
2069	402056.1367	2023080.8364
2070	402056.0044	2023082.0932
2070	402056.0044	2023082.0932
2071	402055.2768	2023082.7546
2071	402055.2768	2023082.7546
2072	402054.6815	2023083.7468
2072	402054.6815	2023083.7468
2073	402054.4264	2023084.5352
2073	402054.4264	2023084.5352
2074	402054.1548	2023086.4614
2074	402054.1548	2023086.4614
2075	402053.8216	2023087.2526
2075	402053.8216	2023087.2526
2076	402053.2924	2023087.914
2076	402053.2924	2023087.914
2077	402052.6309	2023088.3109
2077	402052.6309	2023088.3109
2078	402052.0356	2023089.2369
2078	402052.0356	2023089.2369
2079	402050.3158	2023090.4937
2079	402050.3158	2023090.4937
2080	402049.8528	2023091.089
2080	402049.8528	2023091.089
2081	402049.0815	2023091.6525
2081	402049.0815	2023091.6525
2082	402047.6038	2023092.2796
2082	402047.6038	2023092.2796
2083	402046.1486	2023092.8088
2083	402046.1486	2023092.8088
2084	402044.8257	2023092.0151
2084	402044.8257	2023092.0151
2085	402043.8093	2023091.9484
2085	402043.8093	2023091.9484
2086	402042.9075	2023092.2135
2086	402042.9075	2023092.2135
2087	402041.8491	2023093.4703
2087	402041.8491	2023093.4703
2088	402040.4601	2023093.9333
2088	402040.4601	2023093.9333
2089	402038.8064	2023094.9255
2089	402038.8064	2023094.9255

VÉRT	COORD EN X	COORD EN Y
2090	402038.4574	2023095.7704
2090	402038.4574	2023095.7704
2091	402038.2425	2023097.0752
2091	402038.2425	2023097.0752
2092	402037.8804	2023097.6375
2092	402037.8804	2023097.6375
2093	402036.6236	2023098.1005
2093	402036.6236	2023098.1005
2094	402036.1989	2023098.5557
2094	402036.1989	2023098.5557
2095	402035.5204	2023099.8943
2095	402035.5204	2023099.8943
2096	402035.1023	2023100.2833
2096	402035.1023	2023100.2833
2097	402034.3746	2023100.5479
2097	402034.3746	2023100.5479
2098	402033.7132	2023100.151
2098	402033.7132	2023100.151
2099	402033.5647	2023099.9191
2099	402033.5647	2023099.9191
2100	402033.3163	2023099.688
2100	402033.3163	2023099.688
2101	402032.8533	2023098.3651
2101	402032.8533	2023098.3651
2102	402032.6549	2023096.976
2102	402032.6549	2023096.976
2103	402032.0595	2023096.2484
2103	402032.0595	2023096.2484
2104	402031.1996	2023095.8515
2104	402031.1996	2023095.8515
2105	402029.8767	2023095.7854
2105	402029.8767	2023095.7854
2106	402028.4877	2023096.05
2106	402028.4877	2023096.05
2107	402027.5616	2023095.7854
2107	402027.5616	2023095.7854
2108	402026.0403	2023095.7192
2108	402026.0403	2023095.7192
2109	402024.5548	2023095.7726
2109	402024.5548	2023095.7726
2110	402023.8574	2023096.1161
2110	402023.8574	2023096.1161
2111	402023.5267	2023096.6453
2111	402023.5267	2023096.6453
2112	402023.2621	2023097.9021
2112	402023.2621	2023097.9021
2113	402022.6007	2023099.0265
2113	402022.6007	2023099.0265
2114	402022.1376	2023099.4896
2114	402022.1376	2023099.4896

VÉRT	COORD EN X	COORD EN Y
2115	402021.5527	2023099.761
2115	402021.5527	2023099.761
2116	402021.2289	2023099.8115
2116	402021.2289	2023099.8115
2117	402023.5844	2023105.9561
2117	402023.5844	2023105.9561
2118	402024.023	2023105.5573
2118	402024.023	2023105.5573
2119	402024.6274	2023105.2435
2119	402024.6274	2023105.2435
2120	402025.0152	2023105.2266
2120	402025.0152	2023105.2266
2121	402025.4121	2023105.5573
2121	402025.4121	2023105.5573
2122	402025.809	2023106.748
2122	402025.809	2023106.748
2123	402027.2642	2023106.8141
2123	402027.2642	2023106.8141
2124	402027.6611	2023107.1448
2124	402027.6611	2023107.1448
2125	402028.2239	2023107.2214
2125	402028.2239	2023107.2214
2126	402029.6279	2023106.7882
2126	402029.6279	2023106.7882
2127	402030.1085	2023106.8803
2127	402030.1085	2023106.8803
2128	402030.373	2023107.0787
2128	402030.373	2023107.0787
2129	402030.4392	2023108.0709
2129	402030.4392	2023108.0709
2130	402030.7038	2023108.4016
2130	402030.7038	2023108.4016
2131	402031.2419	2023108.6547
2131	402031.2419	2023108.6547
2132	402032.3574	2023108.7324
2132	402032.3574	2023108.7324
2133	402033.4461	2023108.6165
2133	402033.4461	2023108.6165
2134	402033.8126	2023108.7324
2134	402033.8126	2023108.7324
2135	402034.1434	2023109.5261
2135	402034.1434	2023109.5261
2136	402035.1355	2023109.7245
2136	402035.1355	2023109.7245
2137	402036.1939	2023110.386
2137	402036.1939	2023110.386
2138	402036.7303	2023110.436
2138	402036.7303	2023110.436
2139	402038.1111	2023110.1834
2139	402038.1111	2023110.1834

VÉRT	COORD EN X	COORD EN Y
2140	402038.6413	2023110.386
2140	402038.6413	2023110.386
2141	402038.8397	2023110.6506
2141	402038.8397	2023110.6506
2142	402038.8397	2023110.9152
2142	402038.8397	2023110.9152
2143	402038.5707	2023111.1915
2143	402038.5707	2023111.1915
2144	402037.7814	2023111.3782
2144	402037.7814	2023111.3782
2145	402036.9215	2023111.4443
2145	402036.9215	2023111.4443
2146	402036.2104	2023111.7056
2146	402036.2104	2023111.7056
2147	402034.6876	2023112.7751
2147	402034.6876	2023112.7751
2148	402033.9449	2023113.098
2148	402033.9449	2023113.098
2149	402033.4635	2023113.2427
2149	402033.4635	2023113.2427
2150	402033.1513	2023113.2308
2150	402033.1513	2023113.2308
2151	402032.3574	2023113.098
2151	402032.3574	2023113.098
2152	402031.9605	2023112.1719
2152	402031.9605	2023112.1719
2153	402031.4834	2023111.8352
2153	402031.4834	2023111.8352
2154	402030.8361	2023111.6428
2154	402030.8361	2023111.6428
2155	402029.2486	2023112.1058
2155	402029.2486	2023112.1058
2156	402028.3225	2023112.1058
2156	402028.3225	2023112.1058
2157	402027.5288	2023111.3782
2157	402027.5288	2023111.3782
2158	402025.5444	2023110.7167
2158	402025.5444	2023110.7167
2159	402024.8168	2023110.1876
2159	402024.8168	2023110.1876
2160	402023.6261	2023110.1214
2160	402023.6261	2023110.1214
2161	402023.0771	2023109.5805
2161	402023.0771	2023109.5805
2162	402022.8029	2023108.5039
2162	402022.8029	2023108.5039
2163	402022.8831	2023107.2001
2163	402022.8831	2023107.2001
2164	402023.2954	2023106.2188
2164	402023.2954	2023106.2188

VÉRT	COORD EN X	COORD EN Y
2165	402023.5797	2023105.9604
2165	402023.5797	2023105.9604
2166	402021.223	2023099.8124
2166	402021.223	2023099.8124
2167	402020.7486	2023099.8864
2167	402020.7486	2023099.8864
2168	402019.8735	2023099.8907
2168	402019.8735	2023099.8907
2169	402019.4257	2023099.688
2169	402019.4257	2023099.688
2170	402019.1611	2023099.0265
2170	402019.1611	2023099.0265
2171	402018.6319	2023098.5635
2171	402018.6319	2023098.5635
2172	402017.946	2023097.4755
2172	402017.946	2023097.4755
2173	402017.6397	2023096.1823
2173	402017.6397	2023096.1823
2174	402017.7329	2023095.2485
2174	402017.7329	2023095.2485
2175	402018.1027	2023094.1317
2175	402018.1027	2023094.1317
2176	402018.5677	2023093.16
2176	402018.5677	2023093.16
2177	402019.0288	2023092.6104
2177	402019.0288	2023092.6104
2178	402019.7912	2023092.2512
2178	402019.7912	2023092.2512
2179	402020.947	2023092.0812
2179	402020.947	2023092.0812
2180	402021.5423	2023092.0812
2180	402021.5423	2023092.0812
2181	402022.3361	2023092.6104
2181	402022.3361	2023092.6104
2182	402023.196	2023092.8088
2182	402023.196	2023092.8088
2183	402024.9242	2023093.0024
2183	402024.9242	2023093.0024
2184	402025.908	2023092.6765
2184	402025.908	2023092.6765
2185	402026.2387	2023092.3458
2185	402026.2387	2023092.3458
2186	402026.6361	2023091.7091
2186	402026.6361	2023091.7091
2187	402026.834	2023091.0229
2187	402026.834	2023091.0229
2188	402026.7679	2023090.0968
2188	402026.7679	2023090.0968
2189	402026.371	2023089.3031
2189	402026.371	2023089.3031

VÉRT	COORD EN X	COORD EN Y
2190	402025.4449	2023089.3692
2190	402025.4449	2023089.3692
2191	402025.4449	2023089.1046
2191	402025.4449	2023089.1046
2192	402026.371	2023087.1864
2192	402026.371	2023087.1864
2193	402026.4371	2023085.9958
2193	402026.4371	2023085.9958
2194	402027.2309	2023085.1359
2194	402027.2309	2023085.1359
2195	402027.8262	2023084.0775
2195	402027.8262	2023084.0775
2196	402027.8262	2023083.2176
2196	402027.8262	2023083.2176
2197	402027.4293	2023082.2255
2197	402027.4293	2023082.2255
2198	402027.8262	2023080.5718
2198	402027.8262	2023080.5718
2199	402027.4193	2023078.5445
2199	402027.4193	2023078.5445
2200	402027.4955	2023077.8598
2200	402027.4955	2023077.8598
2201	402027.9585	2023077.1322
2201	402027.9585	2023077.1322
2202	402028.3196	2023077.0505
2202	402028.3196	2023077.0505
2203	402029.3816	2023077.3576
2203	402029.3816	2023077.3576
2204	402029.8106	2023077.3307
2204	402029.8106	2023077.3307
2205	402030.5382	2023076.7353
2205	402030.5382	2023076.7353
2206	402030.6726	2023076.213
2206	402030.6726	2023076.213
2207	402030.6043	2023075.5447
2207	402030.6043	2023075.5447
2208	402030.2876	2023074.878
2208	402030.2876	2023074.878
2209	402029.8106	2023074.4202
2209	402029.8106	2023074.4202
2210	402028.8184	2023074.2218
2210	402028.8184	2023074.2218
2211	402027.3675	2023075.0204
2211	402027.3675	2023075.0204
2212	402026.9663	2023075.0155
2212	402026.9663	2023075.0155
2213	402026.5033	2023074.3541
2213	402026.5033	2023074.3541
2214	402025.7095	2023073.8911
2214	402025.7095	2023073.8911

VÉRT	COORD EN X	COORD EN Y
2215	402025.3788	2023072.6343
2215	402025.3788	2023072.6343
2216	402025.4449	2023070.5838
2216	402025.4449	2023070.5838
2217	402025.2465	2023070.1869
2217	402025.2465	2023070.1869
2218	402024.6512	2023069.79
2218	402024.6512	2023069.79
2219	402023.2621	2023069.6577
2219	402023.2621	2023069.6577
2220	402021.9392	2023069.1947
2220	402021.9392	2023069.1947
2221	402021.41	2023068.0041
2221	402021.41	2023068.0041
2222	402021.2777	2023066.615
2222	402021.2777	2023066.615
2223	402021.3077	2023066.2395
2223	402021.3077	2023066.2395
2224	402017.7391	2023066.2395
2224	402017.7391	2023066.2395
2225	402017.3577	2023067.098
2225	402017.3577	2023067.098
2226	402016.6405	2023067.8184
2226	402016.6405	2023067.8184
2227	402016.0452	2023068.083
2227	402016.0452	2023068.083
2228	402014.9637	2023068.2814
2228	402014.9637	2023068.2814
2229	402013.9946	2023068.1492
2229	402013.9946	2023068.1492
2230	402013.3332	2023067.8184
2230	402013.3332	2023067.8184
2231	402012.7379	2023067.157
2231	402012.7379	2023067.157
2232	402012.3477	2023065.6475
2232	402012.3477	2023065.6475
2233	402012.0764	2023065.2387
2233	402012.0764	2023065.2387
2234	402011.6134	2023064.9742
2234	402011.6134	2023064.9742
2235	402011.2826	2023064.3788
2235	402011.2826	2023064.3788
2236	402011.3488	2023063.7174
2236	402011.3488	2023063.7174
2237	402012.1425	2023062.5929
2237	402012.1425	2023062.5929
2238	402012.341	2023061.4023
2238	402012.341	2023061.4023
2239	402012.0968	2023061.19
2239	402012.0968	2023061.19

VÉRT	COORD EN X	COORD EN Y
2240	402011.0446	2023060.9629
2240	402011.0446	2023060.9629
2241	402010.6873	2023060.7408
2241	402010.6873	2023060.7408
2242	402010.3566	2023059.8148
2242	402010.3566	2023059.8148
2243	402009.629	2023059.3517
2243	402009.629	2023059.3517
2244	402008.1738	2023059.2195
2244	402008.1738	2023059.2195
2245	402007.0493	2023059.484
2245	402007.0493	2023059.484
2246	402005.7977	2023060.05
2246	402005.7977	2023060.05
2247	402005.2634	2023060.6747
2247	402005.2634	2023060.6747
2248	402005.1972	2023061.4684
2248	402005.1972	2023061.4684
2249	402005.5941	2023062.2622
2249	402005.5941	2023062.2622
2250	402006.7186	2023062.8575
2250	402006.7186	2023062.8575
2251	402007.3139	2023063.6512
2251	402007.3139	2023063.6512
2252	402007.1816	2023064.8419
2252	402007.1816	2023064.8419
2253	402006.7075	2023065.305
2253	402006.7075	2023065.305
2254	402005.8021	2023065.5173
2254	402005.8021	2023065.5173
2255	402004.5564	2023065.4445
2255	402004.5564	2023065.4445
2256	402003.4113	2023065.1064
2256	402003.4113	2023065.1064
2257	402002.4085	2023064.5165
2257	402002.4085	2023064.5165
2258	402001.9561	2023063.9158
2258	402001.9561	2023063.9158
2259	402001.9561	2023062.9236
2259	402001.9561	2023062.9236
2260	402002.2249	2023062.5342
2260	402002.2249	2023062.5342
2261	402003.4774	2023061.6007
2261	402003.4774	2023061.6007
2262	402004.0066	2023060.1455
2262	402004.0066	2023060.1455
2263	402004.0066	2023058.8887
2263	402004.0066	2023058.8887
2264	402002.9483	2023056.9043
2264	402002.9483	2023056.9043

VÉRT	COORD EN X	COORD EN Y
2265	402003.4462	2023055.2071
2265	402003.4462	2023055.2071
2266	402003.3451	2023054.8538
2266	402003.3451	2023054.8538
2267	402002.3529	2023054.8538
2267	402002.3529	2023054.8538
2268	402001.5592	2023055.4491
2268	402001.5592	2023055.4491
2269	402000.6993	2023055.5814
2269	402000.6993	2023055.5814
2270	402000.1701	2023056.5075
2270	402000.1701	2023056.5075
2271	401998.3842	2023056.9705
2271	401998.3842	2023056.9705
2272	401997.6566	2023057.4335
2272	401997.6566	2023057.4335
2273	401996.9951	2023057.4997
2273	401996.9951	2023057.4997
2274	401996.2675	2023058.1611
2274	401996.2675	2023058.1611
2275	401995.8045	2023059.3517
2275	401995.8045	2023059.3517
2276	401995.0769	2023060.1455
2276	401995.0769	2023060.1455
2277	401994.217	2023060.1455
2277	401994.217	2023060.1455
2278	401994.0186	2023059.9471
2278	401994.0186	2023059.9471
2279	401993.3571	2023058.095
2279	401993.3571	2023058.095
2280	401992.7618	2023057.1028
2280	401992.7618	2023057.1028
2281	401992.354	2023057.0092
2281	401992.354	2023057.0092
2282	401990.8435	2023057.2351
2282	401990.8435	2023057.2351
2283	401989.9836	2023056.8382
2283	401989.9836	2023056.8382
2284	401989.9175	2023056.309
2284	401989.9175	2023056.309
2285	401990.3805	2023055.846
2285	401990.3805	2023055.846
2286	401991.928	2023055.6457
2286	401991.928	2023055.6457
2287	401992.2988	2023055.4491
2287	401992.2988	2023055.4491
2288	401992.6295	2023054.8538
2288	401992.6295	2023054.8538
2289	401992.6956	2023054.1924
2289	401992.6956	2023054.1924

VÉRT	COORD EN X	COORD EN Y
2290	401993.0264	2023053.7955
2290	401993.0264	2023053.7955
2291	401994.0186	2023053.7955
2291	401994.0186	2023053.7955
2292	401995.4738	2023054.5892
2292	401995.4738	2023054.5892
2293	401996.5321	2023054.5892
2293	401996.5321	2023054.5892
2294	401997.0613	2023054.3247
2294	401997.0613	2023054.3247
2295	401997.6566	2023053.2663
2295	401997.6566	2023053.2663
2296	401997.6566	2023052.2741
2296	401997.6566	2023052.2741
2297	401997.3259	2023051.4804
2297	401997.3259	2023051.4804
2298	401996.3998	2023050.8851
2298	401996.3998	2023050.8851
2299	401995.6061	2023050.6866
2299	401995.6061	2023050.6866
2300	401994.636	2023050.6333
2300	401994.636	2023050.6333
2301	401994.0186	2023050.8189
2301	401994.0186	2023050.8189
2302	401993.3571	2023051.6788
2302	401993.3571	2023051.6788
2303	401992.8279	2023051.9434
2303	401992.8279	2023051.9434
2304	401991.7034	2023052.0095
2304	401991.7034	2023052.0095
2305	401990.6451	2023052.5387
2305	401990.6451	2023052.5387
2306	401989.8409	2023052.6757
2306	401989.8409	2023052.6757
2307	401989.3883	2023052.5387
2307	401989.3883	2023052.5387
2308	401989.1238	2023052.1418
2308	401989.1238	2023052.1418
2309	401989.1238	2023051.6127
2309	401989.1238	2023051.6127
2310	401989.3801	2023051.056
2310	401989.3801	2023051.056
2311	401989.8514	2023050.6205
2311	401989.8514	2023050.6205
2312	401990.4467	2023050.422
2312	401990.4467	2023050.422
2313	401990.6096	2023049.9875
2313	401990.6096	2023049.9875
2314	401990.5128	2023049.2314
2314	401990.5128	2023049.2314

VÉRT	COORD EN X	COORD EN Y
2315	401989.7852	2023048.1731
2315	401989.7852	2023048.1731
2316	401988.7456	2023047.9163
2316	401988.7456	2023047.9163
2317	401988.5284	2023047.7101
2317	401988.5284	2023047.7101
2318	401988.5284	2023047.3132
2318	401988.5284	2023047.3132
2319	401989.1899	2023047.0486
2319	401989.1899	2023047.0486
2320	401989.8141	2023047.0371
2320	401989.8141	2023047.0371
2321	401991.3452	2023047.4189
2321	401991.3452	2023047.4189
2322	401991.9019	2023047.247
2322	401991.9019	2023047.247
2323	401992.2921	2023046.7216
2323	401992.2921	2023046.7216
2324	401992.3649	2023046.321
2324	401992.3649	2023046.321
2325	401992.1003	2023045.9241
2325	401992.1003	2023045.9241
2326	401990.9758	2023045.9241
2326	401990.9758	2023045.9241
2327	401989.3883	2023045.5934
2327	401989.3883	2023045.5934
2328	401988.057	2023045.5038
2328	401988.057	2023045.5038
2329	401987.3378	2023045.7257
2329	401987.3378	2023045.7257
2330	401986.6764	2023046.5856
2330	401986.6764	2023046.5856
2331	401985.155	2023047.5778
2331	401985.155	2023047.5778
2332	401984.6258	2023049.0991
2332	401984.6258	2023049.0991
2333	401984.2289	2023048.3054
2333	401984.2289	2023048.3054
2334	401983.3029	2023047.7101
2334	401983.3029	2023047.7101
2335	401982.3769	2023047.6439
2335	401982.3769	2023047.6439
2336	401981.6493	2023048.2392
2336	401981.6493	2023048.2392
2337	401980.7232	2023048.2392
2337	401980.7232	2023048.2392
2338	401980.4586	2023047.9746
2338	401980.4586	2023047.9746
2339	401980.4586	2023047.6026
2339	401980.4586	2023047.6026

VÉRT	COORD EN X	COORD EN Y
2340	401977.5728	2023047.6632
2340	401977.5728	2023047.6632
2341	401977.6188	2023047.7321
2341	401977.6188	2023047.7321
2342	401976.6663	2023048.1554
2342	401976.6663	2023048.1554
2343	401975.7138	2023049.4254
2343	401975.7138	2023049.4254
2344	401975.1848	2023050.525
2344	401975.1848	2023050.525
2345	401974.8671	2023051.6479
2345	401974.8671	2023051.6479
2346	401974.7613	2023052.9179
2346	401974.7613	2023052.9179
2347	401974.3894	2023053.5956
2347	401974.3894	2023053.5956
2348	401974.3915	2023053.5998
2348	401974.3915	2023053.5998
2349	401974.3915	2023054.129
2349	401974.3915	2023054.129
2350	401973.9153	2023055.3461
2350	401973.9153	2023055.3461
2351	401973.6927	2023056.3794
2351	401973.6927	2023056.3794
2352	401973.8094	2023056.9865
2352	401973.8094	2023056.9865
2353	401973.9153	2023057.1452
2353	401973.9153	2023057.1452
2354	401974.7619	2023057.1981
2354	401974.7619	2023057.1981
2355	401974.1798	2023057.939
2355	401974.1798	2023057.939
2356	401973.8623	2023058.7327
2356	401973.8623	2023058.7327
2357	401974.0211	2023061.0611
2357	401974.0211	2023061.0611
2358	401974.0026	2023062.1595
2358	401974.0026	2023062.1595
2359	401973.8094	2023062.7015
2359	401973.8094	2023062.7015
2360	401973.2802	2023063.1777
2360	401973.2802	2023063.1777
2361	401973.006	2023063.2672
2361	401973.006	2023063.2672
2362	401972.9098	2023063.2836
2362	401972.9098	2023063.2836
2363	401972.5923	2023063.2836
2363	401972.5923	2023063.2836
2364	401972.4336	2023062.7544
2364	401972.4336	2023062.7544

VÉRT	COORD EN X	COORD EN Y
2365	401972.4665	2023061.3758
2365	401972.4665	2023061.3758
2366	401972.4336	2023061.3256
2366	401972.4336	2023061.3256
2367	401972.0102	2023060.8494
2367	401972.0102	2023060.8494
2368	401971.7986	2023060.1086
2368	401971.7986	2023060.1086
2369	401971.3752	2023059.844
2369	401971.3752	2023059.844
2370	401970.899	2023059.844
2370	401970.899	2023059.844
2371	401970.8023	2023059.7473
2371	401970.8023	2023059.7473
2372	401966.3452	2023062.3769
2372	401966.3452	2023062.3769
2373	401966.4005	2023062.6613
2373	401966.4005	2023062.6613
2374	401966.2423	2023063.654
2374	401966.2423	2023063.654
2375	401965.9248	2023064.7123
2375	401965.9248	2023064.7123
2376	401965.9777	2023065.6119
2376	401965.9777	2023065.6119
2377	401965.3427	2023065.6119
2377	401965.3427	2023065.6119
2378	401965.184	2023065.3473
2378	401965.184	2023065.3473
2379	401965.1089	2023065.1811
2379	401965.1089	2023065.1811
2380	401964.7077	2023063.8657
2380	401964.7077	2023063.8657
2381	401964.2315	2023063.6011
2381	401964.2315	2023063.6011
2382	401963.6494	2023063.7069
2382	401963.6494	2023063.7069
2383	401963.0875	2023064.483
2383	401963.0875	2023064.483
2384	401962.8556	2023064.5536
2384	401962.8556	2023064.5536
2385	401962.798	2023064.5248
2385	401962.798	2023064.5248
2386	401960.9654	2023066.3355
2386	401960.9654	2023066.3355
2387	401961.1623	2023066.4586
2387	401961.1623	2023066.4586
2388	401961.3893	2023067.1452
2388	401961.3893	2023067.1452
2389	401961.3211	2023067.6757
2389	401961.3211	2023067.6757

VÉRT	COORD EN X	COORD EN Y
2390	401961.2152	2023067.9402
2390	401961.2152	2023067.9402
2391	401960.8448	2023067.9932
2391	401960.8448	2023067.9932
2392	401960.8448	2023067.3052
2392	401960.8448	2023067.3052
2393	401960.1569	2023067.1465
2393	401960.1569	2023067.1465
2394	401959.7865	2023067.464
2394	401959.7865	2023067.464
2395	401959.6806	2023067.8873
2395	401959.6806	2023067.8873
2396	401959.3631	2023067.9932
2396	401959.3631	2023067.9932
2397	401958.7811	2023067.6227
2397	401958.7811	2023067.6227
2398	401958.4408	2023067.114
2398	401958.4408	2023067.114
2399	401957.093	2023066.7018
2399	401957.093	2023066.7018
2400	401956.3998	2023065.8765
2400	401956.3998	2023065.8765
2401	401956.3469	2023064.7123
2401	401956.3469	2023064.7123
2402	401955.3944	2023064.0244
2402	401955.3944	2023064.0244
2403	401954.1773	2023062.6486
2403	401954.1773	2023062.6486
2404	401954.0185	2023062.3311
2404	401954.0185	2023062.3311
2405	401954.1244	2023061.8019
2405	401954.1244	2023061.8019
2406	401954.8123	2023061.5373
2406	401954.8123	2023061.5373
2407	401955.5604	2023061.4011
2407	401955.5604	2023061.4011
2408	401955.9765	2023061.4844
2408	401955.9765	2023061.4844
2409	401956.294	2023062.6486
2409	401956.294	2023062.6486
2410	401957.0348	2023063.6011
2410	401957.0348	2023063.6011
2411	401957.2994	2023064.2361
2411	401957.2994	2023064.2361
2412	401957.6169	2023064.6594
2412	401957.6169	2023064.6594
2413	401958.5165	2023064.8711
2413	401958.5165	2023064.8711
2414	401959.1618	2023065.4595
2414	401959.1618	2023065.4595

VÉRT	COORD EN X	COORD EN Y
2415	401959.5748	2023066.3527
2415	401959.5748	2023066.3527
2416	401959.6277	2023067.1465
2416	401959.6277	2023067.1465
2417	401959.9452	2023067.1465
2417	401959.9452	2023067.1465
2418	401960.1569	2023066.2998
2418	401960.1569	2023066.2998
2419	401960.739	2023066.194
2419	401960.739	2023066.194
2420	401960.9626	2023066.3337
2420	401960.9626	2023066.3337
2421	401962.7949	2023064.5232
2421	401962.7949	2023064.5232
2422	401962.7498	2023064.5007
2422	401962.7498	2023064.5007
2423	401962.6969	2023063.7598
2423	401962.6969	2023063.7598
2424	401962.8556	2023063.1248
2424	401962.8556	2023063.1248
2425	401962.5381	2023062.7544
2425	401962.5381	2023062.7544
2426	401962.4852	2023062.1194
2426	401962.4852	2023062.1194
2427	401962.7498	2023061.749
2427	401962.7498	2023061.749
2428	401962.8556	2023061.114
2428	401962.8556	2023061.114
2429	401962.3265	2023060.3731
2429	401962.3265	2023060.3731
2430	401962.3794	2023060.1086
2430	401962.3794	2023060.1086
2431	401962.7698	2023059.9282
2431	401962.7698	2023059.9282
2432	401963.3848	2023060.0556
2432	401963.3848	2023060.0556
2433	401963.8081	2023060.6906
2433	401963.8081	2023060.6906
2434	401964.6019	2023060.7965
2434	401964.6019	2023060.7965
2435	401965.0252	2023061.4315
2435	401965.0252	2023061.4315
2436	401966.2952	2023062.1194
2436	401966.2952	2023062.1194
2437	401966.3438	2023062.3697
2437	401966.3438	2023062.3697
2438	401970.7973	2023059.7423
2438	401970.7973	2023059.7423
2439	401970.7402	2023059.6852
2439	401970.7402	2023059.6852

VÉRT	COORD EN X	COORD EN Y
2440	401970.7402	2023059.1561
2440	401970.7402	2023059.1561
2441	401970.9987	2023058.7734
2441	401970.9987	2023058.7734
2442	401972.2219	2023057.9919
2442	401972.2219	2023057.9919
2443	401972.9098	2023056.2986
2443	401972.9098	2023056.2986
2444	401973.0157	2023054.9227
2444	401973.0157	2023054.9227
2445	401973.453	2023054.034
2445	401973.453	2023054.034
2446	401972.1154	2023053.9763
2446	401972.1154	2023053.9763
2447	401969.5064	2023053.5803
2447	401969.5064	2023053.5803
2448	401968.5691	2023053.1626
2448	401968.5691	2023053.1626
2449	401967.8821	2023052.6004
2449	401967.8821	2023052.6004
2450	401967.1412	2023051.4363
2450	401967.1412	2023051.4363
2451	401965.7654	2023050.4838
2451	401965.7654	2023050.4838
2452	401965.1304	2023050.1663
2452	401965.1304	2023050.1663
2453	401963.3312	2023050.2721
2453	401963.3312	2023050.2721
2454	401963.1201	2023050.1444
2454	401963.1201	2023050.1444
2455	401961.8496	2023050.6954
2455	401961.8496	2023050.6954
2456	401960.8272	2023050.8035
2456	401960.8272	2023050.8035
2457	401959.9446	2023050.6954
2457	401959.9446	2023050.6954
2458	401959.0792	2023050.4042
2458	401959.0792	2023050.4042
2459	401958.6746	2023050.0604
2459	401958.6746	2023050.0604
2460	401958.6746	2023048.8963
2460	401958.6746	2023048.8963
2461	401959.256	2023047.3952
2461	401959.256	2023047.3952
2462	401959.3096	2023046.8854
2462	401959.3096	2023046.8854
2463	401958.2512	2023045.2979
2463	401958.2512	2023045.2979
2464	401957.7638	2023043.2963
2464	401957.7638	2023043.2963

VÉRT	COORD EN X	COORD EN Y
2465	401957.846	2023042.7087
2465	401957.846	2023042.7087
2466	401958.1454	2023042.4404
2466	401958.1454	2023042.4404
2467	401958.8862	2023042.4404
2467	401958.8862	2023042.4404
2468	401959.1612	2023042.6799
2468	401959.1612	2023042.6799
2469	401959.7329	2023043.8163
2469	401959.7329	2023043.8163
2470	401961.1087	2023044.3454
2470	401961.1087	2023044.3454
2471	401961.2868	2023044.7899
2471	401961.2868	2023044.7899
2472	401961.1978	2023046.1532
2472	401961.1978	2023046.1532
2473	401961.3204	2023046.6738
2473	401961.3204	2023046.6738
2474	401962.0324	2023047.4793
2474	401962.0324	2023047.4793
2475	401962.8021	2023047.8379
2475	401962.8021	2023047.8379
2476	401963.6487	2023047.7321
2476	401963.6487	2023047.7321
2477	401964.0721	2023046.8854
2477	401964.0721	2023046.8854
2478	401964.7107	2023046.6677
2478	401964.7107	2023046.6677
2479	401966.5337	2023047.1296
2479	401966.5337	2023047.1296
2480	401967.2471	2023047.0971
2480	401967.2471	2023047.0971
2481	401968.9404	2023045.8271
2481	401968.9404	2023045.8271
2482	401969.6812	2023045.7213
2482	401969.6812	2023045.7213
2483	401969.9987	2023046.2504
2483	401969.9987	2023046.2504
2484	401970.1013	2023046.8616
2484	401970.1013	2023046.8616
2485	401969.9406	2023048.3381
2485	401969.9406	2023048.3381
2486	401970.1046	2023048.7904
2486	401970.1046	2023048.7904
2487	401970.9864	2023049.1385
2487	401970.9864	2023049.1385
2488	401972.2213	2023049.1079
2488	401972.2213	2023049.1079
2489	401973.4913	2023048.4729
2489	401973.4913	2023048.4729

VÉRT	COORD EN X	COORD EN Y
2490	401974.4438	2023047.0971
2490	401974.4438	2023047.0971
2491	401975.7138	2023046.2504
2491	401975.7138	2023046.2504
2492	401976.0313	2023045.0863
2492	401976.0313	2023045.0863
2493	401976.2517	2023043.4134
2493	401976.2517	2023043.4134
2494	401976.0313	2023042.3346
2494	401976.0313	2023042.3346
2495	401975.6079	2023041.6996
2495	401975.6079	2023041.6996
2496	401975.1837	2023041.5084
2496	401975.1837	2023041.5084
2497	401973.7029	2023041.3821
2497	401973.7029	2023041.3821
2498	401972.7504	2023040.7471
2498	401972.7504	2023040.7471
2499	401971.5192	2023040.5164
2499	401971.5192	2023040.5164
2500	401969.8929	2023040.7471
2500	401969.8929	2023040.7471
2501	401968.7441	2023041.1512
2501	401968.7441	2023041.1512
2502	401967.8821	2023041.6996
2502	401967.8821	2023041.6996
2503	401967.1412	2023042.5463
2503	401967.1412	2023042.5463
2504	401966.0656	2023042.9576
2504	401966.0656	2023042.9576
2505	401965.1304	2023042.8638
2505	401965.1304	2023042.8638
2506	401964.2837	2023041.6996
2506	401964.2837	2023041.6996
2507	401963.3312	2023041.4879
2507	401963.3312	2023041.4879
2508	401962.9072	2023041.0915
2508	401962.9072	2023041.0915
2509	401962.6962	2023040.6413
2509	401962.6962	2023040.6413
2510	401962.9079	2023039.7946
2510	401962.9079	2023039.7946
2511	401963.4073	2023039.4524
2511	401963.4073	2023039.4524
2512	401964.3896	2023039.2654
2512	401964.3896	2023039.2654
2513	401965.0537	2023039.3389
2513	401965.0537	2023039.3389
2514	401966.9296	2023040.0063
2514	401966.9296	2023040.0063

VÉRT	COORD EN X	COORD EN Y
2515	401968.5171	2023040.0063
2515	401968.5171	2023040.0063
2516	401969.2992	2023039.5748
2516	401969.2992	2023039.5748
2517	401969.9987	2023038.8421
2517	401969.9987	2023038.8421
2518	401970.5279	2023037.6779
2518	401970.5279	2023037.6779
2519	401970.2912	2023035.8697
2519	401970.2912	2023035.8697
2520	401970.4221	2023035.3496
2520	401970.4221	2023035.3496
2521	401971.2687	2023034.7146
2521	401971.2687	2023034.7146
2522	401972.0096	2023033.4446
2522	401972.0096	2023033.4446
2523	401972.174	2023031.9663
2523	401972.174	2023031.9663
2524	401971.7979	2023030.7987
2524	401971.7979	2023030.7987
2525	401970.3162	2023029.8462
2525	401970.3162	2023029.8462
2526	401969.0462	2023028.1529
2526	401969.0462	2023028.1529
2527	401968.5171	2023026.5654
2527	401968.5171	2023026.5654
2528	401967.8971	2023025.9362
2528	401967.8971	2023025.9362
2529	401967.2471	2023025.6129
2529	401967.2471	2023025.6129
2530	401965.8712	2023025.8246
2530	401965.8712	2023025.8246
2531	401965.1571	2023026.1535
2531	401965.1571	2023026.1535
2532	401963.0137	2023027.6237
2532	401963.0137	2023027.6237
2533	401961.9554	2023027.9412
2533	401961.9554	2023027.9412
2534	401960.3679	2023027.9412
2534	401960.3679	2023027.9412
2535	401958.8369	2023027.6191
2535	401958.8369	2023027.6191
2536	401956.9812	2023026.8829
2536	401956.9812	2023026.8829
2537	401955.0762	2023025.8246
2537	401955.0762	2023025.8246
2538	401953.3182	2023024.656
2538	401953.3182	2023024.656
2539	401952.4304	2023023.7079
2539	401952.4304	2023023.7079

VÉRT	COORD EN X	COORD EN Y
2540	401951.9602	2023022.7757
2540	401951.9602	2023022.7757
2541	401951.6895	2023021.8029
2541	401951.6895	2023021.8029
2542	401951.6555	2023021.5783
2542	401951.6555	2023021.5783
2543	401951.8003	2023021.2563
2543	401951.8003	2023021.2563
2544	401952.3739	2023020.7005
2544	401952.3739	2023020.7005
2545	401953.6524	2023020.0656
2545	401953.6524	2023020.0656
2546	401956.0337	2023019.2719
2546	401956.0337	2023019.2719
2547	401957.0633	2023019.2376
2547	401957.0633	2023019.2376
2548	401959.143	2023019.5521
2548	401959.143	2023019.5521
2549	401959.3096	2023019.6862
2549	401959.3096	2023019.6862
2550	401960.6322	2023020.0642
2550	401960.6322	2023020.0642
2551	401962.2729	2023019.8979
2551	401962.2729	2023019.8979
2552	401963.2388	2023019.4272
2552	401963.2388	2023019.4272
2553	401964.4954	2023018.4162
2553	401964.4954	2023018.4162
2554	401965.9771	2023016.8287
2554	401965.9771	2023016.8287
2555	401967.1138	2023016.4988
2555	401967.1138	2023016.4988
2556	401968.5171	2023016.617
2556	401968.5171	2023016.617
2557	401969.3637	2023017.0404
2557	401969.3637	2023017.0404
2558	401969.5754	2023018.0987
2558	401969.5754	2023018.0987
2559	401969.726	2023019.6642
2559	401969.726	2023019.6642
2560	401969.5754	2023020.7445
2560	401969.5754	2023020.7445
2561	401969.2579	2023021.4854
2561	401969.2579	2023021.4854
2562	401968.9447	2023023.4542
2562	401968.9447	2023023.4542
2563	401969.0643	2023024.2943
2563	401969.0643	2023024.2943
2564	401969.3637	2023024.9779
2564	401969.3637	2023024.9779

VÉRT	COORD EN X	COORD EN Y
2565	401969.7871	2023025.5071
2565	401969.7871	2023025.5071
2566	401970.7637	2023026.067
2566	401970.7637	2023026.067
2567	401973.7029	2023026.6712
2567	401973.7029	2023026.6712
2568	401974.9027	2023027.1543
2568	401974.9027	2023027.1543
2569	401975.2904	2023027.5179
2569	401975.2904	2023027.5179
2570	401975.2163	2023027.949
2570	401975.2163	2023027.949
2571	401974.4438	2023029.2112
2571	401974.4438	2023029.2112
2572	401974.0386	2023031.5876
2572	401974.0386	2023031.5876
2573	401974.1408	2023032.6474
2573	401974.1408	2023032.6474
2574	401974.4438	2023033.5504
2574	401974.4438	2023033.5504
2575	401974.9729	2023034.3971
2575	401974.9729	2023034.3971
2576	401974.9729	2023035.3496
2576	401974.9729	2023035.3496
2577	401974.0204	2023036.1962
2577	401974.0204	2023036.1962
2578	401974.1263	2023037.3604
2578	401974.1263	2023037.3604
2579	401974.6333	2023038.3155
2579	401974.6333	2023038.3155
2580	401975.5021	2023039.1596
2580	401975.5021	2023039.1596
2581	401976.4369	2023039.352
2581	401976.4369	2023039.352
2582	401978.9641	2023038.8726
2582	401978.9641	2023038.8726
2583	401979.8413	2023039.1596
2583	401979.8413	2023039.1596
2584	401980.1588	2023039.4771
2584	401980.1588	2023039.4771
2585	401980.1588	2023040.2179
2585	401980.1588	2023040.2179
2586	401979.7602	2023041.4878
2586	401979.7602	2023041.4878
2587	401977.9272	2023043.9974
2587	401977.9272	2023043.9974
2588	401977.4071	2023045.1921
2588	401977.4071	2023045.1921
2589	401977.1243	2023046.4198
2589	401977.1243	2023046.4198

VÉRT	COORD EN X	COORD EN Y
2590	401977.1954	2023047.0971
2590	401977.1954	2023047.0971
2591	401977.5684	2023047.6566
2591	401977.5684	2023047.6566
2592	401980.4586	2023047.5959
2592	401980.4586	2023047.5959
2593	401980.4586	2023047.3793
2593	401980.4586	2023047.3793
2594	401981.3185	2023045.9903
2594	401981.3185	2023045.9903
2595	401981.517	2023045.1304
2595	401981.517	2023045.1304
2596	401981.9522	2023044.6949
2596	401981.9522	2023044.6949
2597	401982.8399	2023044.2705
2597	401982.8399	2023044.2705
2598	401984.047	2023043.8598
2598	401984.047	2023043.8598
2599	401984.7581	2023043.9397
2599	401984.7581	2023043.9397
2600	401985.4196	2023044.9319
2600	401985.4196	2023044.9319
2601	401985.8826	2023044.9319
2601	401985.8826	2023044.9319
2602	401986.428	2023044.6642
2602	401986.428	2023044.6642
2603	401986.8748	2023044.1382
2603	401986.8748	2023044.1382
2604	401987.0732	2023043.3444
2604	401987.0732	2023043.3444
2605	401988.3961	2023043.2783
2605	401988.3961	2023043.2783
2606	401988.5946	2023042.8814
2606	401988.5946	2023042.8814
2607	401988.5946	2023041.6246
2607	401988.5946	2023041.6246
2608	401989.1899	2023041.0293
2608	401989.1899	2023041.0293
2609	401989.9267	2023040.84
2609	401989.9267	2023040.84
2610	401990.6451	2023040.9632
2610	401990.6451	2023040.9632
2611	401991.4389	2023042.2861
2611	401991.4389	2023042.2861
2612	401992.2326	2023042.3522
2612	401992.2326	2023042.3522
2613	401992.9176	2023042.0821
2613	401992.9176	2023042.0821
2614	401993.3571	2023041.6246
2614	401993.3571	2023041.6246

VÉRT	COORD EN X	COORD EN Y
2615	401993.4894	2023041.0293
2615	401993.4894	2023041.0293
2616	401993.3571	2023039.3095
2616	401993.3571	2023039.3095
2617	401994.1508	2023038.4496
2617	401994.1508	2023038.4496
2618	401994.0847	2023037.6559
2618	401994.0847	2023037.6559
2619	401993.0925	2023037.3913
2619	401993.0925	2023037.3913
2620	401991.4968	2023037.5011
2620	401991.4968	2023037.5011
2621	401991.1081	2023037.3251
2621	401991.1081	2023037.3251
2622	401991.2404	2023036.1345
2622	401991.2404	2023036.1345
2623	401990.9097	2023034.8777
2623	401990.9097	2023034.8777
2624	401990.9758	2023034.084
2624	401990.9758	2023034.084
2625	401991.5129	2023033.3993
2625	401991.5129	2023033.3993
2626	401992.6295	2023032.8272
2626	401992.6295	2023032.8272
2627	401993.4684	2023032.5564
2627	401993.4684	2023032.5564
2628	401993.8863	2023032.6288
2628	401993.8863	2023032.6288
2629	401994.1508	2023033.2902
2629	401994.1508	2023033.2902
2630	401994.6139	2023033.2902
2630	401994.6139	2023033.2902
2631	401994.7309	2023033.5104
2631	401994.7309	2023033.5104
2632	401994.3953	2023034.6266
2632	401994.3953	2023034.6266
2633	401994.4816	2023035.01
2633	401994.4816	2023035.01
2634	401994.8784	2023035.2085
2634	401994.8784	2023035.2085
2635	401995.4738	2023034.6793
2635	401995.4738	2023034.6793
2636	401995.6722	2023033.4887
2636	401995.6722	2023033.4887
2637	401996.7305	2023032.8272
2637	401996.7305	2023032.8272
2638	401997.0613	2023031.7689
2638	401997.0613	2023031.7689
2639	401997.6031	2023031.5141
2639	401997.6031	2023031.5141

VÉRT	COORD EN X	COORD EN Y
2640	401999.3456	2023031.5152
2640	401999.3456	2023031.5152
2641	401999.7071	2023031.1736
2641	401999.7071	2023031.1736
2642	401999.7071	2023030.8428
2642	401999.7071	2023030.8428
2643	401998.9134	2023030.2475
2643	401998.9134	2023030.2475
2644	401998.8312	2023029.7138
2644	401998.8312	2023029.7138
2645	401998.9795	2023029.1892
2645	401998.9795	2023029.1892
2646	401999.5748	2023028.7262
2646	401999.5748	2023028.7262
2647	402000.4347	2023028.66
2647	402000.4347	2023028.66
2648	402000.6993	2023028.9907
2648	402000.6993	2023028.9907
2649	402000.6331	2023030.446
2649	402000.6331	2023030.446
2650	402002.2868	2023030.7767
2650	402002.2868	2023030.7767
2651	402002.4411	2023031.3456
2651	402002.4411	2023031.3456
2652	402002.3529	2023032.1658
2652	402002.3529	2023032.1658
2653	402001.9487	2023032.9017
2653	402001.9487	2023032.9017
2654	402001.1623	2023033.621
2654	402001.1623	2023033.621
2655	402000.4347	2023034.0178
2655	402000.4347	2023034.0178
2656	401999.8394	2023034.6793
2656	401999.8394	2023034.6793
2657	401999.2441	2023036.3991
2657	401999.2441	2023036.3991
2658	401998.1857	2023037.0606
2658	401998.1857	2023037.0606
2659	401997.3259	2023038.1189
2659	401997.3259	2023038.1189
2660	401997.1274	2023039.2434
2660	401997.1274	2023039.2434
2661	401997.3196	2023040.1983
2661	401997.3196	2023040.1983
2662	401997.7889	2023041.0293
2662	401997.7889	2023041.0293
2663	401998.4016	2023041.5332
2663	401998.4016	2023041.5332
2664	401999.3102	2023041.9554
2664	401999.3102	2023041.9554

VÉRT	COORD EN X	COORD EN Y
2665	402001.493	2023042.1538
2665	402001.493	2023042.1538
2666	402003.0144	2023042.0215
2666	402003.0144	2023042.0215
2667	402003.5436	2023041.6908
2667	402003.5436	2023041.6908
2668	402004.4777	2023041.3145
2668	402004.4777	2023041.3145
2669	402005.5941	2023041.0955
2669	402005.5941	2023041.0955
2670	402007.0493	2023041.0955
2670	402007.0493	2023041.0955
2671	402008.1076	2023042.4184
2671	402008.1076	2023042.4184
2672	402009.4967	2023043.0798
2672	402009.4967	2023043.0798
2673	402009.9597	2023043.609
2673	402009.9597	2023043.609
2674	402010.9519	2023044.2043
2674	402010.9519	2023044.2043
2675	402011.4269	2023044.891
2675	402011.4269	2023044.891
2676	402011.6795	2023045.7257
2676	402011.6795	2023045.7257
2677	402011.6369	2023046.5364
2677	402011.6369	2023046.5364
2678	402011.3488	2023047.3793
2678	402011.3488	2023047.3793
2679	402009.8274	2023048.8345
2679	402009.8274	2023048.8345
2680	402009.0998	2023050.4882
2680	402009.0998	2023050.4882
2681	402008.5045	2023051.0174
2681	402008.5045	2023051.0174
2682	402008.2399	2023051.6127
2682	402008.2399	2023051.6127
2683	402007.4462	2023052.4726
2683	402007.4462	2023052.4726
2684	402005.3781	2023053.377
2684	402005.3781	2023053.377
2685	402004.8665	2023053.9278
2685	402004.8665	2023053.9278
2686	402004.7342	2023054.5231
2686	402004.7342	2023054.5231
2687	402004.8665	2023055.1845
2687	402004.8665	2023055.1845
2688	402005.2125	2023055.4259
2688	402005.2125	2023055.4259
2689	402005.991	2023055.5814
2689	402005.991	2023055.5814

VÉRT	COORD EN X	COORD EN Y
2690	402007.3139	2023055.5814
2690	402007.3139	2023055.5814
2691	402008.0811	2023055.2942
2691	402008.0811	2023055.2942
2692	402008.5045	2023054.92
2692	402008.5045	2023054.92
2693	402008.6368	2023053.8616
2693	402008.6368	2023053.8616
2694	402009.0998	2023053.7293
2694	402009.0998	2023053.7293
2695	402010.092	2023053.7293
2695	402010.092	2023053.7293
2696	402010.7535	2023054.4569
2696	402010.7535	2023054.4569
2697	402011.6134	2023054.7215
2697	402011.6134	2023054.7215
2698	402012.0264	2023054.2129
2698	402012.0264	2023054.2129
2699	402012.1425	2023053.3986
2699	402012.1425	2023053.3986
2700	402010.9519	2023052.5387
2700	402010.9519	2023052.5387
2701	402010.8196	2023051.8772
2701	402010.8196	2023051.8772
2702	402010.9519	2023051.4804
2702	402010.9519	2023051.4804
2703	402011.2335	2023051.2036
2703	402011.2335	2023051.2036
2704	402012.4733	2023050.6205
2704	402012.4733	2023050.6205
2705	402012.674	2023049.3082
2705	402012.674	2023049.3082
2706	402012.8702	2023049.033
2706	402012.8702	2023049.033
2707	402013.6639	2023049.033
2707	402013.6639	2023049.033
2708	402014.9868	2023050.0252
2708	402014.9868	2023050.0252
2709	402015.8467	2023050.0252
2709	402015.8467	2023050.0252
2710	402016.5082	2023049.6944
2710	402016.5082	2023049.6944
2711	402017.1035	2023049.6944
2711	402017.1035	2023049.6944
2712	402018.0957	2023050.0913
2712	402018.0957	2023050.0913
2713	402018.8233	2023050.0913
2713	402018.8233	2023050.0913
2714	402019.9478	2023049.3637
2714	402019.9478	2023049.3637

VÉRT	COORD EN X	COORD EN Y
2715	402020.5431	2023049.2976
2715	402020.5431	2023049.2976
2716	402021.0723	2023049.6283
2716	402021.0723	2023049.6283
2717	402021.0723	2023050.1575
2717	402021.0723	2023050.1575
2718	402020.2785	2023051.2819
2718	402020.2785	2023051.2819
2719	402020.2124	2023052.3403
2719	402020.2124	2023052.3403
2720	402020.5887	2023053.1555
2720	402020.5887	2023053.1555
2721	402022.1822	2023054.7137
2721	402022.1822	2023054.7137
2722	402022.4613	2023055.4491
2722	402022.4613	2023055.4491
2723	402022.4682	2023055.574
2723	402022.4682	2023055.574
2724	402022.6598	2023055.9783
2724	402022.6598	2023055.9783
2725	402022.792	2023056.9705
2725	402022.792	2023056.9705
2726	402022.3952	2023057.6319
2726	402022.3952	2023057.6319
2727	402021.7337	2023057.8965
2727	402021.7337	2023057.8965
2728	402020.94	2023057.8965
2728	402020.94	2023057.8965
2729	402019.9478	2023057.5658
2729	402019.9478	2023057.5658
2730	402019.4847	2023057.1689
2730	402019.4847	2023057.1689
2731	402018.8233	2023057.1028
2731	402018.8233	2023057.1028
2732	402018.565	2023057.3145
2732	402018.565	2023057.3145
2733	402018.0957	2023058.2273
2733	402018.0957	2023058.2273
2734	402017.4379	2023058.6039
2734	402017.4379	2023058.6039
2735	402015.5697	2023058.9077
2735	402015.5697	2023058.9077
2736	402014.8545	2023059.2195
2736	402014.8545	2023059.2195
2737	402013.883	2023060.0424
2737	402013.883	2023060.0424
2738	402013.5316	2023060.7408
2738	402013.5316	2023060.7408
2739	402013.5316	2023061.2038
2739	402013.5316	2023061.2038

VÉRT	COORD EN X	COORD EN Y
2740	402013.9351	2023061.8709
2740	402013.9351	2023061.8709
2741	402015.2514	2023062.7252
2741	402015.2514	2023062.7252
2742	402016.9628	2023063.4665
2742	402016.9628	2023063.4665
2743	402017.5004	2023063.9158
2743	402017.5004	2023063.9158
2744	402017.8972	2023064.7757
2744	402017.8972	2023064.7757
2745	402017.8311	2023066.0325
2745	402017.8311	2023066.0325
2746	402017.744	2023066.2285
2746	402017.744	2023066.2285
2747	402021.3086	2023066.2285
2747	402021.3086	2023066.2285
2748	402021.41	2023064.9614
2748	402021.41	2023064.9614
2749	402021.9922	2023064.168
2749	402021.9922	2023064.168
2750	402022.6668	2023063.7707
2750	402022.6668	2023063.7707
2751	402024.122	2023064.2338
2751	402024.122	2023064.2338
2752	402025.1142	2023064.2338
2752	402025.1142	2023064.2338
2753	402025.8418	2023065.2921
2753	402025.8418	2023065.2921
2754	402027.2309	2023065.8874
2754	402027.2309	2023065.8874
2755	402028.189	2023066.0406
2755	402028.189	2023066.0406
2756	402028.8845	2023065.9536
2756	402028.8845	2023065.9536
2757	402029.4137	2023065.689
2757	402029.4137	2023065.689
2758	402029.9429	2023064.9614
2758	402029.9429	2023064.9614
2759	402029.9429	2023063.8369
2759	402029.9429	2023063.8369
2760	402029.4798	2023062.977
2760	402029.4798	2023062.977
2761	402028.685	2023062.3443
2761	402028.685	2023062.3443
2762	402027.3632	2023061.8525
2762	402027.3632	2023061.8525
2763	402026.1064	2023061.6541
2763	402026.1064	2023061.6541
2764	402025.8418	2023061.3233
2764	402025.8418	2023061.3233

VÉRT	COORD EN X	COORD EN Y
2765	402025.7264	2023060.7309
2765	402025.7264	2023060.7309
2766	402025.908	2023059.9343
2766	402025.908	2023059.9343
2767	402026.1064	2023059.5374
2767	402026.1064	2023059.5374
2768	402026.834	2023059.1405
2768	402026.834	2023059.1405
2769	402027.9585	2023059.0744
2769	402027.9585	2023059.0744
2770	402028.6157	2023059.4557
2770	402028.6157	2023059.4557
2771	402029.3476	2023060.3311
2771	402029.3476	2023060.3311
2772	402030.1413	2023062.7785
2772	402030.1413	2023062.7785
2773	402030.5382	2023063.5062
2773	402030.5382	2023063.5062
2774	402031.5965	2023064.4983
2774	402031.5965	2023064.4983
2775	402032.4309	2023065.8283
2775	402032.4309	2023065.8283
2776	402032.7871	2023067.1442
2776	402032.7871	2023067.1442
2777	402032.7871	2023067.8056
2777	402032.7871	2023067.8056
2778	402032.4564	2023068.7317
2778	402032.4564	2023068.7317
2779	402031.9272	2023069.3931
2779	402031.9272	2023069.3931
2780	402031.5965	2023069.5254
2780	402031.5965	2023069.5254
2781	402030.8567	2023069.5927
2781	402030.8567	2023069.5927
2782	402030.2075	2023069.3931
2782	402030.2075	2023069.3931
2783	402029.8767	2023069.1286
2783	402029.8767	2023069.1286
2784	402029.083	2023068.9963
2784	402029.083	2023068.9963
2785	402028.6199	2023069.2609
2785	402028.6199	2023069.2609
2786	402028.5538	2023069.5916
2786	402028.5538	2023069.5916
2787	402028.8184	2023070.5176
2787	402028.8184	2023070.5176
2788	402029.1976	2023070.787
2788	402029.1976	2023070.787
2789	402030.0752	2023071.0468
2789	402030.0752	2023071.0468

VÉRT	COORD EN X	COORD EN Y
2790	402032.1918	2023071.4437
2790	402032.1918	2023071.4437
2791	402033.2502	2023072.1713
2791	402033.2502	2023072.1713
2792	402033.7132	2023072.7666
2792	402033.7132	2023072.7666
2793	402033.8839	2023073.4009
2793	402033.8839	2023073.4009
2794	402033.7793	2023073.7588
2794	402033.7793	2023073.7588
2795	402033.3825	2023073.8911
2795	402033.3825	2023073.8911
2796	402032.8533	2023074.4864
2796	402032.8533	2023074.4864
2797	402032.7871	2023075.677
2797	402032.7871	2023075.677
2798	402031.8674	2023076.8424
2798	402031.8674	2023076.8424
2799	402031.7288	2023077.2645
2799	402031.7288	2023077.2645
2800	402031.8611	2023077.8598
2800	402031.8611	2023077.8598
2801	402032.3398	2023078.1243
2801	402032.3398	2023078.1243
2802	402034.0096	2023077.8303
2802	402034.0096	2023077.8303
2803	402034.6392	2023077.926
2803	402034.6392	2023077.926
2804	402035.6314	2023078.852
2804	402035.6314	2023078.852
2805	402036.2929	2023079.8442
2805	402036.2929	2023079.8442
2806	402036.1606	2023080.5057
2806	402036.1606	2023080.5057
2807	402035.7311	2023080.7272
2807	402035.7311	2023080.7272
2808	402034.1651	2023080.4116
2808	402034.1651	2023080.4116
2809	402033.5809	2023080.5057
2809	402033.5809	2023080.5057
2810	402033.0203	2023080.9908
2810	402033.0203	2023080.9908
2811	402032.721	2023081.4979
2811	402032.721	2023081.4979
2812	402032.8533	2023082.6885
2812	402032.8533	2023082.6885
2813	402034.3746	2023083.813
2813	402034.3746	2023083.813
2814	402034.7322	2023084.5472
2814	402034.7322	2023084.5472

VÉRT	COORD EN X	COORD EN Y
2815	402034.7054	2023084.9374
2815	402034.7054	2023084.9374
2816	402034.1101	2023085.1359
2816	402034.1101	2023085.1359
2817	402033.647	2023085.0697
2817	402033.647	2023085.0697
2818	402033.3163	2023084.739
2818	402033.3163	2023084.739
2819	402032.8846	2023084.6367
2819	402032.8846	2023084.6367
2820	402032.258	2023084.739
2820	402032.258	2023084.739
2821	402031.795	2023084.9374
2821	402031.795	2023084.9374
2822	402031.2057	2023085.3441
2822	402031.2057	2023085.3441
2823	402030.9351	2023085.5989
2823	402030.9351	2023085.5989
2824	402030.5643	2023086.0625
2824	402030.5643	2023086.0625
2825	402030.3295	2023086.571
2825	402030.3295	2023086.571
2826	402030.8689	2023087.9802
2826	402030.8689	2023087.9802
2827	402030.9439	2023088.845
2827	402030.9439	2023088.845
2828	402033.6621	2023088.2264
2828	402033.6621	2023088.2264
2829	402034.0938	2023088.2896
2829	402034.0938	2023088.2896
2830	402034.3085	2023088.5755
2830	402034.3085	2023088.5755
2831	402034.3746	2023089.2369
2831	402034.3746	2023089.2369
2832	402033.5147	2023089.5677
2832	402033.5147	2023089.5677
2833	402033.3163	2023090.163
2833	402033.3163	2023090.163
2834	402033.2121	2023090.808
2834	402033.2121	2023090.808
2835	402033.3163	2023091.1552
2835	402033.3163	2023091.1552
2836	402033.5809	2023091.3536
2836	402033.5809	2023091.3536
2837	402033.647	2023092.0151
2837	402033.647	2023092.0151
2838	402032.9856	2023092.8088
2838	402032.9856	2023092.8088
2839	402032.1918	2023093.0734
2839	402032.1918	2023093.0734

VÉRT	COORD EN X	COORD EN Y
2840	402031.1942	2023093.177
2840	402031.1942	2023093.177
2841	402030.472	2023093.0073
2841	402030.472	2023093.0073
2842	402029.9429	2023092.6104
2842	402029.9429	2023092.6104
2843	402028.9507	2023092.4119
2843	402028.9507	2023092.4119
2844	402028.5786	2023092.717
2844	402028.5786	2023092.717
2845	402028.2892	2023093.2718
2845	402028.2892	2023093.2718
2846	402028.2231	2023093.8671
2846	402028.2231	2023093.8671
2847	402028.5132	2023094.1266
2847	402028.5132	2023094.1266
2848	402029.3476	2023094.3302
2848	402029.3476	2023094.3302
2849	402030.3448	2023094.4261
2849	402030.3448	2023094.4261
2850	402031.7288	2023094.264
2850	402031.7288	2023094.264
2851	402034.1762	2023093.4703
2851	402034.1762	2023093.4703
2852	402036.1606	2023093.7349
2852	402036.1606	2023093.7349
2853	402037.8804	2023093.6687
2853	402037.8804	2023093.6687
2854	402038.7928	2023093.2138
2854	402038.7928	2023093.2138
2855	402039.2694	2023092.6765
2855	402039.2694	2023092.6765
2856	402039.3309	2023092.0764
2856	402039.3309	2023092.0764
2857	402039.1372	2023091.2213
2857	402039.1372	2023091.2213
2858	402038.8726	2023090.626
2858	402038.8726	2023090.626
2859	402038.8726	2023089.5015
2859	402038.8726	2023089.5015
2860	402039.1454	2023088.707
2860	402039.1454	2023088.707
2861	402039.7986	2023087.6494
2861	402039.7986	2023087.6494
2862	402040.5469	2023086.6159
2862	402040.5469	2023086.6159
2863	402041.1877	2023086.0619
2863	402041.1877	2023086.0619
2864	402042.7752	2023085.5989
2864	402042.7752	2023085.5989

VÉRT	COORD EN X	COORD EN Y
2865	402043.5028	2023085.5989
2865	402043.5028	2023085.5989
2866	402043.8335	2023085.0036
2866	402043.8335	2023085.0036
2867	402044.2965	2023083.5484
2867	402044.2965	2023083.5484
2868	402044.8257	2023082.6885
2868	402044.8257	2023082.6885
2869	402045.2887	2023080.7041
2869	402045.2887	2023080.7041
2870	402045.6195	2023078.9182
2870	402045.6195	2023078.9182
2871	402045.6195	2023076.7353
2871	402045.6195	2023076.7353
2872	402044.3627	2023074.0234
2872	402044.3627	2023074.0234
2873	402043.6285	2023071.8025
2873	402043.6285	2023071.8025
2874	402043.0398	2023069.2609
2874	402043.0398	2023069.2609
2875	402042.3039	2023066.0957
2875	402042.3039	2023066.0957
2876	402042.3002	2023065.1891
2876	402042.3002	2023065.1891
2877	402042.5106	2023064.4322
2877	402042.5106	2023064.4322
2878	402043.2382	2023063.3077
2878	402043.2382	2023063.3077
2879	402044.958	2023063.1754
2879	402044.958	2023063.1754
2880	402045.0903	2023061.5879
2880	402045.0903	2023061.5879
2881	402045.2887	2023061.3233
2881	402045.2887	2023061.3233
2882	402046.2148	2023061.1249
2882	402046.2148	2023061.1249
2883	402047.3556	2023061.0973
2883	402047.3556	2023061.0973
2884	402048.133	2023061.3233
2884	402048.133	2023061.3233
2885	402049.1252	2023062.4478
2885	402049.1252	2023062.4478
2886	402050.1174	2023062.3155
2886	402050.1174	2023062.3155
2887	402050.9111	2023061.7864
2887	402050.9111	2023061.7864
2888	402051.5736	2023061.6793
2888	402051.5736	2023061.6793
2889	402052.2341	2023061.7864
2889	402052.2341	2023061.7864

VÉRT	COORD EN X	COORD EN Y
2890	402052.9617	2023062.2494
2890	402052.9617	2023062.2494
2891	402055.3429	2023062.7124
2891	402055.3429	2023062.7124
2892	402056.3351	2023063.3739
2892	402056.3351	2023063.3739
2893	402056.7981	2023064.1676
2893	402056.7981	2023064.1676
2894	402057.1289	2023065.2921
2894	402057.1289	2023065.2921
2895	402056.9966	2023067.4749
2895	402056.9966	2023067.4749
2896	402057.3273	2023068.2687
2896	402057.3273	2023068.2687
2897	402057.9888	2023068.6655
2897	402057.9888	2023068.6655
2898	402058.9809	2023068.7317
2898	402058.9809	2023068.7317
2899	402059.907	2023068.6655
2899	402059.907	2023068.6655
2900	402061.2961	2023068.2025
2900	402061.2961	2023068.2025
2901	402062.8174	2023068.401
2901	402062.8174	2023068.401
2902	402064.008	2023068.0041
2902	402064.008	2023068.0041
2903	402065.2944	2023068.0679
2903	402065.2944	2023068.0679
2904	402065.7278	2023067.9379
2904	402065.7278	2023067.9379
2905	402066.1909	2023067.4088
2905	402066.1909	2023067.4088
2906	402066.257	2023066.4827
2906	402066.257	2023066.4827
2907	402065.4633	2023065.0937
2907	402065.4633	2023065.0937
2908	402065.4633	2023064.4983
2908	402065.4633	2023064.4983
2909	402065.6991	2023063.6465
2909	402065.6991	2023063.6465
2910	402066.2175	2023062.8031
2910	402066.2175	2023062.8031
2911	402066.9098	2023062.1413
2911	402066.9098	2023062.1413
2912	402067.6461	2023061.7864
2912	402067.6461	2023061.7864
2913	402068.4648	2023061.6762
2913	402068.4648	2023061.6762
2914	402069.0351	2023061.7864
2914	402069.0351	2023061.7864

VÉRT	COORD EN X	COORD EN Y
2915	402069.4675	2023062.2675
2915	402069.4675	2023062.2675
2916	402069.8289	2023063.2416
2916	402069.8289	2023063.2416
2917	402069.9612	2023064.4322
2917	402069.9612	2023064.4322
2918	402070.3259	2023064.7607
2918	402070.3259	2023064.7607
2919	402074.5052	2023065.3061
2919	402074.5052	2023065.3061
2920	402074.4753	2023058.9937
2920	402074.4753	2023058.9937
2921	402074.4627	2023056.8955
2921	402074.4627	2023056.8955
2922	402074.5583	2023055.9231
2922	402074.5583	2023055.9231
2923	402074.8403	2023053.1429
2923	402074.8403	2023053.1429
2924	402074.5101	2023051.9713
2924	402074.5101	2023051.9713
2925	402072.0889	2023048.4775
2925	402072.0889	2023048.4775
2926	402067.4517	2023040.6003
2926	402067.4517	2023040.6003
2927	402066.5793	2023039.2381
2927	402066.5793	2023039.2381
2928	402063.8541	2023036.6425
2928	402063.8541	2023036.6425
2929	402056.5183	2023028.3183
2929	402056.5183	2023028.3183
2930	402053.1627	2023023.1767
2930	402053.1627	2023023.1767
2931	402050.3711	2023020.9684
2931	402050.3711	2023020.9684
2932	402045.6357	2023014.2115
2932	402045.6357	2023014.2115
2933	402043.0155	2023011.1147
2933	402043.0155	2023011.1147
2934	402041.7187	2023010.6016
2934	402041.7187	2023010.6016
2935	402038.4239	2023009.2979
2935	402038.4239	2023009.2979
2936	402036.4744	2023008.6329
2936	402036.4744	2023008.6329
2937	402024.9779	2023025.9742
2937	402024.9779	2023025.9742
2938	402025.1585	2023026.0708
2938	402025.1585	2023026.0708
2939	402025.2247	2023026.8977
2939	402025.2247	2023026.8977

VÉRT	COORD EN X	COORD EN Y
2940	402025.0593	2023027.1292
2940	402025.0593	2023027.1292
2941	402025.0262	2023027.4599
2941	402025.0262	2023027.4599
2942	402025.82	2023027.956
2942	402025.82	2023027.956
2943	402026.0184	2023028.5844
2943	402026.0184	2023028.5844
2944	402026.0184	2023028.9482
2944	402026.0184	2023028.9482
2945	402025.5885	2023028.9813
2945	402025.5885	2023028.9813
2946	402024.6955	2023028.5182
2946	402024.6955	2023028.5182
2947	402024.1994	2023028.5513
2947	402024.1994	2023028.5513
2948	402024.0671	2023028.5844
2948	402024.0671	2023028.5844
2949	402023.9509	2023028.7085
2949	402023.9509	2023028.7085
2950	402023.7695	2023029.2789
2950	402023.7695	2023029.2789
2951	402023.6765	2023029.3537
2951	402023.6765	2023029.3537
2952	402023.6702	2023029.3781
2952	402023.6702	2023029.3781
2953	402023.538	2023029.5766
2953	402023.538	2023029.5766
2954	402023.3395	2023029.7419
2954	402023.3395	2023029.7419
2955	402023.1411	2023029.7419
2955	402023.1411	2023029.7419
2956	402022.8434	2023029.0805
2956	402022.8434	2023029.0805
2957	402022.6119	2023028.8159
2957	402022.6119	2023028.8159
2958	402021.9505	2023028.7167
2958	402021.9505	2023028.7167
2959	402021.3882	2023028.882
2959	402021.3882	2023028.882
2960	402020.9252	2023028.882
2960	402020.9252	2023028.882
2961	402020.2307	2023028.5182
2961	402020.2307	2023028.5182
2962	402020.1314	2023028.1214
2962	402020.1314	2023028.1214
2963	402019.6684	2023027.9891
2963	402019.6684	2023027.9891
2964	402019.5692	2023027.7245
2964	402019.5692	2023027.7245

VÉRT	COORD EN X	COORD EN Y
2965	402019.6353	2023027.2615
2965	402019.6353	2023027.2615
2966	402020.4622	2023026.7323
2966	402020.4622	2023026.7323
2967	402021.0575	2023026.6331
2967	402021.0575	2023026.6331
2968	402021.5536	2023026.3685
2968	402021.5536	2023026.3685
2969	402023.108	2023025.8724
2969	402023.108	2023025.8724
2970	402024.034	2023025.8393
2970	402024.034	2023025.8393
2971	402024.8265	2023025.8933
2971	402024.8265	2023025.8933
2972	402024.9736	2023025.9719
2972	402024.9736	2023025.9719
2973	402036.4696	2023008.6313
2973	402036.4696	2023008.6313
2974	402035.5187	2023008.3069
2974	402035.5187	2023008.3069
2975	402034.5787	2023006.4977
2975	402034.5787	2023006.4977
2976	402032.2347	2023001.425
2976	402032.2347	2023001.425
2977	402031.5755	2022999.7989
2977	402031.5755	2022999.7989
2978	402030.6965	2022996.0343
2978	402030.6965	2022996.0343
2979	402030.4939	2022995.5199
2979	402030.4939	2022995.5199
2980	402029.9401	2022992.6379
2980	402029.9401	2022992.6379
2981	402029.9603	2022992.6065
2981	402029.9603	2022992.6065
2982	402030.0227	2022992.5917
2982	402030.0227	2022992.5917
2983	402032.7311	2022989.6866
2983	402032.7311	2022989.6866
2984	402041.2701	2022986.7665
2984	402041.2701	2022986.7665
2985	402043.0343	2022985.7897
2985	402043.0343	2022985.7897
2986	402050.0213	2022990.1245
2986	402050.0213	2022990.1245
2987	402054.0387	2022989.5066
2987	402054.0387	2022989.5066
2988	402057.6039	2022989.4864
2988	402057.6039	2022989.4864
2989	402063.9755	2022988.7077
2989	402063.9755	2022988.7077

VÉRT	COORD EN X	COORD EN Y
2990	402065.9486	2022988.527
2990	402065.9486	2022988.527
2991	402064.6039	2022986.5808
2991	402064.6039	2022986.5808
2992	402063.7572	2022984.8874
2992	402063.7572	2022984.8874
2993	402063.7572	2022984.1466
2993	402063.7572	2022984.1466
2994	402064.2864	2022983.6174
2994	402064.2864	2022983.6174
2995	402064.8231	2022983.4591
2995	402064.8231	2022983.4591
2996	402066.2972	2022983.5116
2996	402066.2972	2022983.5116
2997	402068.8372	2022982.6649
2997	402068.8372	2022982.6649
2998	402070.6364	2022981.5008
2998	402070.6364	2022981.5008
2999	402072.4522	2022979.6222
2999	402072.4522	2022979.6222
3000	402073.2822	2022979.0666
3000	402073.2822	2022979.0666
3001	402074.3406	2022978.7491
3001	402074.3406	2022978.7491
3002	402075.3989	2022979.0666
3002	402075.3989	2022979.0666
3003	402076.3972	2022978.7987
3003	402076.3972	2022978.7987
3004	402077.1981	2022978.1141
3004	402077.1981	2022978.1141
3005	402077.5156	2022977.3733
3005	402077.5156	2022977.3733
3006	402077.8843	2022977.0297
3006	402077.8843	2022977.0297
3007	402079.2034	2022976.4796
3007	402079.2034	2022976.4796
3008	402079.6322	2022976.1033
3008	402079.6322	2022976.1033
3009	402079.9497	2022974.4099
3009	402079.9497	2022974.4099
3010	402080.5989	2022973.5718
3010	402080.5989	2022973.5718
3011	402081.3256	2022973.1399
3011	402081.3256	2022973.1399
3012	402082.0099	2022973.1536
3012	402082.0099	2022973.1536
3013	402082.9131	2022973.4574
3013	402082.9131	2022973.4574
3014	402083.6203	2022974.1032
3014	402083.6203	2022974.1032

VÉRT	COORD EN X	COORD EN Y
3015	402084.5435	2022975.971
3015	402084.5435	2022975.971
3016	402085.0298	2022976.6324
3016	402085.0298	2022976.6324
3017	402085.1039	2022976.7083
3017	402085.1039	2022976.7083
3018	402088.5731	2022976.1881
3018	402088.5731	2022976.1881
3019	402088.8346	2022976.5151
3019	402088.8346	2022976.5151
3020	402089.7923	2022976.3149
3020	402089.7923	2022976.3149
3021	402092.9673	2022975.7858
3021	402092.9673	2022975.7858
3022	402094.7759	2022974.6525
3022	402094.7759	2022974.6525
3023	402095.9306	2022973.2457
3023	402095.9306	2022973.2457
3024	402096.5485	2022971.1137
3024	402096.5485	2022971.1137
3025	402096.5151	2022970.2587
3025	402096.5151	2022970.2587
3026	402096.2481	2022969.6474
3026	402096.2481	2022969.6474
3027	402094.6606	2022968.6949
3027	402094.6606	2022968.6949
3028	402092.4381	2022966.6841
3028	402092.4381	2022966.6841
3029	402090.7094	2022965.6441
3029	402090.7094	2022965.6441
3030	402089.0959	2022965.028
3030	402089.0959	2022965.028
3031	402088.9456	2022964.9907
3031	402088.9456	2022964.9907
3032	402087.0769	2022964.7367
3032	402087.0769	2022964.7367
3033	402085.4531	2022964.8849
3033	402085.4531	2022964.8849
3034	402083.4423	2022965.7316
3034	402083.4423	2022965.7316
3035	402081.6766	2022966.2126
3035	402081.6766	2022966.2126
3036	402081.2429	2022966.1693
3036	402081.2429	2022966.1693
3037	402081.0081	2022965.9432
3037	402081.0081	2022965.9432
3038	402080.9022	2022965.4141
3038	402080.9022	2022965.4141
3039	402079.9497	2022964.8849
3039	402079.9497	2022964.8849

VÉRT	COORD EN X	COORD EN Y
3040	402078.2446	2022964.545
3040	402078.2446	2022964.545
3041	402076.2456	2022964.7791
3041	402076.2456	2022964.7791
3042	402075.6989	2022964.9545
3042	402075.6989	2022964.9545
3043	402072.6071	2022967.3181
3043	402072.6071	2022967.3181
3044	402072.5436	2022967.3018
3044	402072.5436	2022967.3018
3045	402071.5889	2022968.2716
3045	402071.5889	2022968.2716
3046	402070.4907	2022968.9266
3046	402070.4907	2022968.9266
3047	402069.5781	2022969.2241
3047	402069.5781	2022969.2241
3048	402067.8847	2022969.1182
3048	402067.8847	2022969.1182
3049	402066.2972	2022968.4832
3049	402066.2972	2022968.4832
3050	402065.5357	2022968.4849
3050	402065.5357	2022968.4849
3051	402063.5849	2022968.9519
3051	402063.5849	2022968.9519
3052	402062.8047	2022968.6949
3052	402062.8047	2022968.6949
3053	402062.3814	2022968.0599
3053	402062.3814	2022968.0599
3054	402062.3814	2022967.3191
3054	402062.3814	2022967.3191
3055	402061.6405	2022966.2607
3055	402061.6405	2022966.2607
3056	402060.9832	2022965.8913
3056	402060.9832	2022965.8913
3057	402059.9472	2022965.6257
3057	402059.9472	2022965.6257
3058	402058.6044	2022965.4387
3058	402058.6044	2022965.4387
3059	402057.9364	2022965.6257
3059	402057.9364	2022965.6257
3060	402057.7247	2022967.4249
3060	402057.7247	2022967.4249
3061	402056.9839	2022968.2716
3061	402056.9839	2022968.2716
3062	402056.3974	2022968.5404
3062	402056.3974	2022968.5404
3063	402054.338	2022968.9066
3063	402054.338	2022968.9066
3064	402053.1739	2022969.7532
3064	402053.1739	2022969.7532

VÉRT	COORD EN X	COORD EN Y
3065	402052.2491	2022969.9828
3065	402052.2491	2022969.9828
3066	402051.163	2022969.9649
3066	402051.163	2022969.9649
3067	402049.1869	2022969.3147
3067	402049.1869	2022969.3147
3068	402048.5842	2022968.8259
3068	402048.5842	2022968.8259
3069	402048.3055	2022968.2716
3069	402048.3055	2022968.2716
3070	402048.3055	2022967.4249
3070	402048.3055	2022967.4249
3071	402048.8347	2022966.4724
3071	402048.8347	2022966.4724
3072	402048.9399	2022965.7327
3072	402048.9399	2022965.7327
3073	402048.8347	2022965.0966
3073	402048.8347	2022965.0966
3074	402048.4518	2022964.5498
3074	402048.4518	2022964.5498
3075	402047.7763	2022964.0382
3075	402047.7763	2022964.0382
3076	402046.6254	2022963.6399
3076	402046.6254	2022963.6399
3077	402045.6597	2022963.7207
3077	402045.6597	2022963.7207
3078	402044.6013	2022964.8849
3078	402044.6013	2022964.8849
3079	402043.9935	2022965.1064
3079	402043.9935	2022965.1064
3080	402042.1672	2022965.3082
3080	402042.1672	2022965.3082
3081	402040.0505	2022966.3666
3081	402040.0505	2022966.3666
3082	402037.5105	2022966.5782
3082	402037.5105	2022966.5782
3083	402034.3637	2022966.8461
3083	402034.3637	2022966.8461
3084	402033.5145	2022966.7064
3084	402033.5145	2022966.7064
3085	402032.8538	2022966.3666
3085	402032.8538	2022966.3666
3086	402032.113	2022965.6257
3086	402032.113	2022965.6257
3087	402031.5838	2022963.9324
3087	402031.5838	2022963.9324
3088	402031.0855	2022963.7345
3088	402031.0855	2022963.7345
3089	402029.6265	2022963.8292
3089	402029.6265	2022963.8292

VÉRT	COORD EN X	COORD EN Y
3090	402029.0438	2022963.7207
3090	402029.0438	2022963.7207
3091	402027.9855	2022962.9799
3091	402027.9855	2022962.9799
3092	402026.398	2022962.7682
3092	402026.398	2022962.7682
3093	402023.2558	2022962.4338
3093	402023.2558	2022962.4338
3094	402021.4238	2022962.6624
3094	402021.4238	2022962.6624
3095	402018.5663	2022964.3557
3095	402018.5663	2022964.3557
3096	402016.791	2022964.9726
3096	402016.791	2022964.9726
3097	402016.2855	2022964.9713
3097	402016.2855	2022964.9713
3098	402015.9205	2022964.7791
3098	402015.9205	2022964.7791
3099	402015.603	2022964.3557
3099	402015.603	2022964.3557
3100	402015.1215	2022964.0652
3100	402015.1215	2022964.0652
3101	402013.3804	2022963.6149
3101	402013.3804	2022963.6149
3102	402012.7454	2022963.0857
3102	402012.7454	2022963.0857
3103	402012.4285	2022962.4836
3103	402012.4285	2022962.4836
3104	402012.2163	2022961.4982
3104	402012.2163	2022961.4982
3105	402012.3386	2022960.2406
3105	402012.3386	2022960.2406
3106	402012.2163	2022959.8049
3106	402012.2163	2022959.8049
3107	402011.8988	2022959.4874
3107	402011.8988	2022959.4874
3108	402010.5229	2022959.2757
3108	402010.5229	2022959.2757
3109	402009.4646	2022957.8999
3109	402009.4646	2022957.8999
3110	402008.8296	2022957.5824
3110	402008.8296	2022957.5824
3111	402008.3189	2022957.5495
3111	402008.3189	2022957.5495
3112	402006.6071	2022957.8999
3112	402006.6071	2022957.8999
3113	402005.8663	2022957.6882
3113	402005.8663	2022957.6882
3114	402005.6311	2022957.3974
3114	402005.6311	2022957.3974

VÉRT	COORD EN X	COORD EN Y
3115	402005.9554	2022955.534
3115	402005.9554	2022955.534
3116	402005.8612	2022954.1959
3116	402005.8612	2022954.1959
3117	402005.3526	2022953.4312
3117	402005.3526	2022953.4312
3118	402004.4419	2022953.2564
3118	402004.4419	2022953.2564
3119	402003.4638	2022953.5567
3119	402003.4638	2022953.5567
3120	402000.1842	2022955.0695
3120	402000.1842	2022955.0695
3121	401998.5682	2022955.3202
3121	401998.5682	2022955.3202
3122	401997.7618	2022955.0165
3122	401997.7618	2022955.0165
3123	401996.9758	2022954.3363
3123	401996.9758	2022954.3363
3124	401994.2575	2022950.2951
3124	401994.2575	2022950.2951
3125	401992.8531	2022948.9702
3125	401992.8531	2022948.9702
3126	401991.1587	2022948.425
3126	401991.1587	2022948.425
3127	401986.6278	2022947.9771
3127	401986.6278	2022947.9771
3128	401985.6945	2022947.6179
3128	401985.6945	2022947.6179
3129	401985.0744	2022947.0652
3129	401985.0744	2022947.0652
3130	401984.7012	2022946.0797
3130	401984.7012	2022946.0797
3131	401984.4955	2022942.9458
3131	401984.4955	2022942.9458
3132	401984.1219	2022941.8264
3132	401984.1219	2022941.8264
3133	401983.5176	2022941.3381
3133	401983.5176	2022941.3381
3134	401982.5901	2022941.1303
3134	401982.5901	2022941.1303
3135	401981.2766	2022941.1897
3135	401981.2766	2022941.1897
3136	401976.575	2022941.867
3136	401976.575	2022941.867
3137	401975.3078	2022941.7064
3137	401975.3078	2022941.7064
3138	401974.4381	2022941.1914
3138	401974.4381	2022941.1914
3139	401973.0813	2022939.3246
3139	401973.0813	2022939.3246

VÉRT	COORD EN X	COORD EN Y
3140	401972.5331	2022937.6989
3140	401972.5331	2022937.6989
3141	401972.755	2022937.0947
3141	401972.755	2022937.0947
3142	401973.436	2022936.5943
3142	401973.436	2022936.5943
3143	401977.6855	2022935.2427
3143	401977.6855	2022935.2427
3144	401979.2006	2022934.3651
3144	401979.2006	2022934.3651
3145	401980.4515	2022933.1506
3145	401980.4515	2022933.1506
3146	401980.9469	2022932.3014
3146	401980.9469	2022932.3014
3147	401980.8996	2022930.7618
3147	401980.8996	2022930.7618
3148	401980.1531	2022929.1264
3148	401980.1531	2022929.1264
3149	401979.2059	2022928.3568
3149	401979.2059	2022928.3568
3150	401977.084	2022927.4331
3150	401977.084	2022927.4331
3151	401974.8919	2022926.5479
3151	401974.8919	2022926.5479
3152	401972.5548	2022925.8459
3152	401972.5548	2022925.8459
3153	401970.1547	2022925.3518
3153	401970.1547	2022925.3518
3154	401967.7663	2022925.0807
3154	401967.7663	2022925.0807
3155	401965.4731	2022925.0398
3155	401965.4731	2022925.0398
3156	401963.3083	2022925.227
3156	401963.3083	2022925.227
3157	401961.3131	2022925.6387
3157	401961.3131	2022925.6387
3158	401959.5156	2022926.2689
3158	401959.5156	2022926.2689
3159	401957.5928	2022927.2869
3159	401957.5928	2022927.2869
3160	401955.6209	2022928.6822
3160	401955.6209	2022928.6822
3161	401953.6536	2022930.4178
3161	401953.6536	2022930.4178
3162	401951.7897	2022932.4072
3162	401951.7897	2022932.4072
3163	401951.0946	2022933.4418
3163	401951.0946	2022933.4418
3164	401949.5508	2022936.4748
3164	401949.5508	2022936.4748

VÉRT	COORD EN X	COORD EN Y
3165	401948.9589	2022937.2058
3165	401948.9589	2022937.2058
3166	401948.2972	2022937.6989
3166	401948.2972	2022937.6989
3167	401946.0747	2022938.4397
3167	401946.0747	2022938.4397
3168	401944.136	2022938.5246
3168	401944.136	2022938.5246
3169	401942.7939	2022938.1222
3169	401942.7939	2022938.1222
3170	401941.2064	2022936.0056
3170	401941.2064	2022936.0056
3171	401940.324	2022935.6217
3171	401940.324	2022935.6217
3172	401939.1748	2022935.681
3172	401939.1748	2022935.681
3173	401934.842	2022937.3515
3173	401934.842	2022937.3515
3174	401933.2689	2022937.6989
3174	401933.2689	2022937.6989
3175	401932.0945	2022937.6314
3175	401932.0945	2022937.6314
3176	401928.7889	2022937.0352
3176	401928.7889	2022937.0352
3177	401927.8702	2022937.0937
3177	401927.8702	2022937.0937
3178	401927.1305	2022937.3814
3178	401927.1305	2022937.3814
3179	401925.9857	2022938.2796
3179	401925.9857	2022938.2796
3180	401925.3313	2022939.1806
3180	401925.3313	2022939.1806
3181	401925.4064	2022940.0859
3181	401925.4064	2022940.0859
3182	401926.9986	2022942.4743
3182	401926.9986	2022942.4743
3183	401927.2364	2022943.5198
3183	401927.2364	2022943.5198
3184	401926.5895	2022945.0457
3184	401926.5895	2022945.0457
3185	401925.543	2022946.1656
3185	401925.543	2022946.1656
3186	401924.1901	2022946.4772
3186	401924.1901	2022946.4772
3187	401921.6272	2022946.1656
3187	401921.6272	2022946.1656
3188	401920.1445	2022945.7313
3188	401920.1445	2022945.7313
3189	401916.8355	2022944.1167
3189	401916.8355	2022944.1167

VÉRT	COORD EN X	COORD EN Y
3190	401915.2772	2022943.8373
3190	401915.2772	2022943.8373
3191	401914.0275	2022944.171
3191	401914.0275	2022944.171
3192	401910.9452	2022946.0169
3192	401910.9452	2022946.0169
3193	401909.4563	2022946.4831
3193	401909.4563	2022946.4831
3194	401907.6957	2022946.5297
3194	401907.6957	2022946.5297
3195	401906.493	2022946.2714
3195	401906.493	2022946.2714
3196	401905.7087	2022945.7987
3196	401905.7087	2022945.7987
3197	401904.9491	2022945.0682
3197	401904.9491	2022945.0682
3198	401903.8471	2022943.2023
3198	401903.8471	2022943.2023
3199	401903.6396	2022941.5253
3199	401903.6396	2022941.5253
3200	401903.953	2022939.3922
3200	401903.953	2022939.3922
3201	401904.3274	2022938.4877
3201	401904.3274	2022938.4877
3202	401904.9586	2022937.6886
3202	401904.9586	2022937.6886
3203	401905.8514	2022936.9886
3203	401905.8514	2022936.9886
3204	401907.0197	2022936.3764
3204	401907.0197	2022936.3764
3205	401909.6578	2022935.5096
3205	401909.6578	2022935.5096
3206	401916.3355	2022933.9947
3206	401916.3355	2022933.9947
3207	401918.2196	2022933.5971
3207	401918.2196	2022933.5971
3208	401923.4153	2022932.9821
3208	401923.4153	2022932.9821
3209	401924.8676	2022932.5718
3209	401924.8676	2022932.5718
3210	401926.0722	2022931.9839
3210	401926.0722	2022931.9839
3211	401927.869	2022930.2555
3211	401927.869	2022930.2555
3212	401928.718	2022929.8672
3212	401928.718	2022929.8672
3213	401929.5985	2022929.8913
3213	401929.5985	2022929.8913
3214	401930.1997	2022930.0789
3214	401930.1997	2022930.0789

VÉRT	COORD EN X	COORD EN Y
3215	401930.236	2022930.5709
3215	401930.236	2022930.5709
3216	401929.1747	2022932.2065
3216	401929.1747	2022932.2065
3217	401928.9297	2022932.9364
3217	401928.9297	2022932.9364
3218	401929.0733	2022934.1338
3218	401929.0733	2022934.1338
3219	401929.4589	2022935.0531
3219	401929.4589	2022935.0531
3220	401930.1461	2022935.4285
3220	401930.1461	2022935.4285
3221	401931.2934	2022935.3618
3221	401931.2934	2022935.3618
3222	401932.8598	2022934.839
3222	401932.8598	2022934.839
3223	401934.433	2022933.9947
3223	401934.433	2022933.9947
3224	401936.3533	2022932.2269
3224	401936.3533	2022932.2269
3225	401936.8954	2022931.3579
3225	401936.8954	2022931.3579
3226	401937.0789	2022930.6081
3226	401937.0789	2022930.6081
3227	401936.736	2022929.7899
3227	401936.736	2022929.7899
3228	401934.9813	2022928.068
3228	401934.9813	2022928.068
3229	401934.433	2022927.2214
3229	401934.433	2022927.2214
3230	401934.0097	2022924.4697
3230	401934.0097	2022924.4697
3231	401932.9219	2022922.987
3231	401932.9219	2022922.987
3232	401930.9405	2022921.5064
3232	401930.9405	2022921.5064
3233	401928.6416	2022920.5282
3233	401928.6416	2022920.5282
3234	401925.9856	2022920.0962
3234	401925.9856	2022920.0962
3235	401923.5067	2022920.2908
3235	401923.5067	2022920.2908
3236	401921.5213	2022921.083
3236	401921.5213	2022921.083
3237	401920.2469	2022921.9942
3237	401920.2469	2022921.9942
3238	401919.6163	2022922.7764
3238	401919.6163	2022922.7764
3239	401919.5676	2022923.5084
3239	401919.5676	2022923.5084

VÉRT	COORD EN X	COORD EN Y
3240	401920.0928	2022925.4013
3240	401920.0928	2022925.4013
3241	401919.9338	2022926.0572
3241	401919.9338	2022926.0572
3242	401918.7697	2022926.7981
3242	401918.7697	2022926.7981
3243	401917.0611	2022927.5021
3243	401917.0611	2022927.5021
3244	401915.2772	2022927.8564
3244	401915.2772	2022927.8564
3245	401913.8075	2022927.6165
3245	401913.8075	2022927.6165
3246	401910.4851	2022926.1167
3246	401910.4851	2022926.1167
3247	401909.7175	2022925.984
3247	401909.7175	2022925.984
3248	401909.033	2022926.0572
3248	401909.033	2022926.0572
3249	401907.7073	2022926.4988
3249	401907.7073	2022926.4988
3250	401907.0221	2022927.0097
3250	401907.0221	2022927.0097
3251	401906.854	2022927.589
3251	401906.854	2022927.589
3252	401906.9163	2022929.5497
3252	401906.9163	2022929.5497
3253	401906.4935	2022930.5644
3253	401906.4935	2022930.5644
3254	401905.791	2022931.5913
3254	401905.791	2022931.5913
3255	401904.895	2022932.5033
3255	401904.895	2022932.5033
3256	401903.953	2022933.1481
3256	401903.953	2022933.1481
3257	401902.7384	2022933.5691
3257	401902.7384	2022933.5691
3258	401901.3902	2022933.6464
3258	401901.3902	2022933.6464
3259	401899.908	2022933.38
3259	401899.908	2022933.38
3260	401898.2918	2022932.7699
3260	401898.2918	2022932.7699
3261	401898.2909	2022932.76
3261	401898.2909	2022932.76
3262	401897.9826	2022931.2998
3262	401897.9826	2022931.2998
3263	401897.4442	2022930.0083
3263	401897.4442	2022930.0083
3264	401896.6628	2022929.0571
3264	401896.6628	2022929.0571

VÉRT	COORD EN X	COORD EN Y
3265	401895.4636	2022928.2421
3265	401895.4636	2022928.2421
3266	401891.0942	2022926.6217
3266	401891.0942	2022926.6217
3267	401888.9956	2022926.2009
3267	401888.9956	2022926.2009
3268	401883.9425	2022925.9742
3268	401883.9425	2022925.9742
3269	401881.7808	2022925.3517
3269	401881.7808	2022925.3517
3270	401880.7705	2022924.6807
3270	401880.7705	2022924.6807
3271	401878.6195	2022922.7898
3271	401878.6195	2022922.7898
3272	401877.5475	2022922.1767
3272	401877.5475	2022922.1767
3273	401875.9728	2022921.7996
3273	401875.9728	2022921.7996
3274	401874.1257	2022921.7458
3274	401874.1257	2022921.7458
3275	401872.0605	2022922.0189
3275	401872.0605	2022922.0189
3276	401869.9275	2022922.6
3276	401869.9275	2022922.6
3277	401865.6941	2022924.9283
3277	401865.6941	2022924.9283
3278	401861.5691	2022925.8363
3278	401861.5691	2022925.8363
3279	401860.7788	2022926.1682
3279	401860.7788	2022926.1682
3280	401860.1908	2022926.6217
3280	401860.1908	2022926.6217
3281	401858.7091	2022929.3733
3281	401858.7091	2022929.3733
3282	401855.9575	2022931.9133
3282	401855.9575	2022931.9133
3283	401854.8991	2022934.2417
3283	401854.8991	2022934.2417
3284	401853.2058	2022935.5117
3284	401853.2058	2022935.5117
3285	401851.6569	2022936.0348
3285	401851.6569	2022936.0348
3286	401848.2289	2022936.2738
3286	401848.2289	2022936.2738
3287	401846.8558	2022936.57
3287	401846.8558	2022936.57
3288	401845.7036	2022937.1571
3288	401845.7036	2022937.1571
3289	401843.0531	2022939.0107
3289	401843.0531	2022939.0107

VÉRT	COORD EN X	COORD EN Y
3290	401841.5641	2022939.5334
3290	401841.5641	2022939.5334
3291	401840.3507	2022939.6588
3291	401840.3507	2022939.6588
3292	401839.6591	2022939.5334
3292	401839.6591	2022939.5334
3293	401838.3891	2022937.84
3293	401838.3891	2022937.84
3294	401837.391	2022937.8963
3294	401837.391	2022937.8963
3295	401835.8491	2022938.6867
3295	401835.8491	2022938.6867
3296	401834.5595	2022939.764
3296	401834.5595	2022939.764
3297	401833.7324	2022941.015
3297	401833.7324	2022941.015
3298	401833.6244	2022941.6613
3298	401833.6244	2022941.6613
3299	401833.737	2022943.3123
3299	401833.737	2022943.3123
3300	401833.5207	2022943.9784
3300	401833.5207	2022943.9784
3301	401832.8857	2022944.6134
3301	401832.8857	2022944.6134
3302	401829.5127	2022947.6544
3302	401829.5127	2022947.6544
3303	401826.541	2022949.7787
3303	401826.541	2022949.7787
3304	401823.7226	2022951.1628
3304	401823.7226	2022951.1628
3305	401821.0324	2022951.81
3305	401821.0324	2022951.81
3306	401818.7617	2022951.8684
3306	401818.7617	2022951.8684
3307	401816.164	2022951.5984
3307	401816.164	2022951.5984
3308	401812.9279	2022951.0964
3308	401812.9279	2022951.0964
3309	401811.0372	2022950.5945
3309	401811.0372	2022950.5945
3310	401809.5518	2022949.8484
3310	401809.5518	2022949.8484
3311	401808.544	2022948.8467
3311	401808.544	2022948.8467
3312	401807.6974	2022947.1534
3312	401807.6974	2022947.1534
3313	401806.8604	2022946.4303
3313	401806.8604	2022946.4303
3314	401804.5245	2022945.2779
3314	401804.5245	2022945.2779

VÉRT	COORD EN X	COORD EN Y
3315	401803.8874	2022944.6134
3315	401803.8874	2022944.6134
3316	401803.6217	2022943.7036
3316	401803.6217	2022943.7036
3317	401803.6065	2022942.5371
3317	401803.6065	2022942.5371
3318	401803.8457	2022941.1604
3318	401803.8457	2022941.1604
3319	401804.3107	2022939.745
3319	401804.3107	2022939.745
3320	401805.5807	2022937.6284
3320	401805.5807	2022937.6284
3321	401805.7546	2022936.3128
3321	401805.7546	2022936.3128
3322	401805.5807	2022934.665
3322	401805.5807	2022934.665
3323	401805.1473	2022933.6311
3323	401805.1473	2022933.6311
3324	401803.6621	2022931.4497
3324	401803.6621	2022931.4497
3325	401803.464	2022930.6433
3325	401803.464	2022930.6433
3326	401803.7791	2022930.1312
3326	401803.7791	2022930.1312
3327	401804.5366	2022929.7393
3327	401804.5366	2022929.7393
3328	401808.3265	2022928.955
3328	401808.3265	2022928.955
3329	401809.6024	2022928.5267
3329	401809.6024	2022928.5267
3330	401812.6709	2022926.3164
3330	401812.6709	2022926.3164
3331	401814.0474	2022925.775
3331	401814.0474	2022925.775
3332	401815.9524	2022925.775
3332	401815.9524	2022925.775
3333	401819.1865	2022926.2485
3333	401819.1865	2022926.2485
3334	401820.3378	2022926.6784
3334	401820.3378	2022926.6784
3335	401821.2441	2022927.2567
3335	401821.2441	2022927.2567
3336	401822.2826	2022928.3062
3336	401822.2826	2022928.3062
3337	401822.9374	2022929.3733
3337	401822.9374	2022929.3733
3338	401823.0715	2022930.1125
3338	401823.0715	2022930.1125
3339	401822.9854	2022931.8921
3339	401822.9854	2022931.8921

VÉRT	COORD EN X	COORD EN Y
3340	401823.1491	2022932.5483
3340	401823.1491	2022932.5483
3341	401823.9781	2022933.5725
3341	401823.9781	2022933.5725
3342	401825.2657	2022934.4533
3342	401825.2657	2022934.4533
3343	401827.0616	2022934.953
3343	401827.0616	2022934.953
3344	401829.0757	2022934.8767
3344	401829.0757	2022934.8767
3345	401830.8067	2022934.0834
3345	401830.8067	2022934.0834
3346	401833.0974	2022932.125
3346	401833.0974	2022932.125
3347	401835.1176	2022930.111
3347	401835.1176	2022930.111
3348	401836.0608	2022928.5267
3348	401836.0608	2022928.5267
3349	401836.3493	2022927.1971
3349	401836.3493	2022927.1971
3350	401836.3712	2022925.7392
3350	401836.3712	2022925.7392
3351	401836.1251	2022924.3714
3351	401836.1251	2022924.3714
3352	401835.6374	2022923.235
3352	401835.6374	2022923.235
3353	401834.3674	2022921.7533
3353	401834.3674	2022921.7533
3354	401832.2866	2022921.0605
3354	401832.2866	2022921.0605
3355	401831.8274	2022920.695
3355	401831.8274	2022920.695
3356	401831.7609	2022919.7725
3356	401831.7609	2022919.7725
3357	401832.2507	2022918.155
3357	401832.2507	2022918.155
3358	401832.8843	2022917.1729
3358	401832.8843	2022917.1729
3359	401834.9039	2022915.2865
3359	401834.9039	2022915.2865
3360	401835.4258	2022914.345
3360	401835.4258	2022914.345
3361	401835.6374	2022912.44
3361	401835.6374	2022912.44
3362	401835.4132	2022911.7131
3362	401835.4132	2022911.7131
3363	401834.833	2022911.0557
3363	401834.833	2022911.0557
3364	401830.6141	2022908.7671
3364	401830.6141	2022908.7671

VÉRT	COORD EN X	COORD EN Y
3365	401829.8693	2022908.0952
3365	401829.8693	2022908.0952
3366	401829.4991	2022907.36
3366	401829.4991	2022907.36
3367	401829.3301	2022905.8231
3367	401829.3301	2022905.8231
3368	401829.4991	2022904.1849
3368	401829.4991	2022904.1849
3369	401830.5574	2022901.6449
3369	401830.5574	2022901.6449
3370	401830.5574	2022899.5283
3370	401830.5574	2022899.5283
3371	401830.3335	2022898.4465
3371	401830.3335	2022898.4465
3372	401829.827	2022897.3252
3372	401829.827	2022897.3252
3373	401825.966	2022892.2656
3373	401825.966	2022892.2656
3374	401825.321	2022890.9937
3374	401825.321	2022890.9937
3375	401825.0541	2022889.7916
3375	401825.0541	2022889.7916
3376	401825.2325	2022886.7728
3376	401825.2325	2022886.7728
3377	401826.1124	2022883.6532
3377	401826.1124	2022883.6532
3378	401828.0174	2022880.2666
3378	401828.0174	2022880.2666
3379	401828.5182	2022877.3897
3379	401828.5182	2022877.3897
3380	401828.8641	2022876.4566
3380	401828.8641	2022876.4566
3381	401830.5574	2022874.5516
3381	401830.5574	2022874.5516
3382	401830.857	2022873.6385
3382	401830.857	2022873.6385
3383	401830.9221	2022872.5131
3383	401830.9221	2022872.5131
3384	401830.3457	2022869.4715
3384	401830.3457	2022869.4715
3385	401829.2874	2022866.9315
3385	401829.2874	2022866.9315
3386	401828.1573	2022865.269
3386	401828.1573	2022865.269
3387	401827.1707	2022864.6032
3387	401827.1707	2022864.6032
3388	401825.6891	2022864.6032
3388	401825.6891	2022864.6032
3389	401825.2339	2022864.9063
3389	401825.2339	2022864.9063

VÉRT	COORD EN X	COORD EN Y
3390	401824.2074	2022866.0849
3390	401824.2074	2022866.0849
3391	401823.3308	2022866.4969
3391	401823.3308	2022866.4969
3392	401822.2277	2022866.6308
3392	401822.2277	2022866.6308
3393	401818.2192	2022866.094
3393	401818.2192	2022866.094
3394	401816.799	2022866.0849
3394	401816.799	2022866.0849
3395	401813.2007	2022866.7199
3395	401813.2007	2022866.7199
3396	401810.1607	2022867.7091
3396	401810.1607	2022867.7091
3397	401809.2265	2022868.2309
3397	401809.2265	2022868.2309
3398	401808.544	2022868.8365
3398	401808.544	2022868.8365
3399	401808.083	2022869.6434
3399	401808.083	2022869.6434
3400	401807.4671	2022871.7931
3400	401807.4671	2022871.7931
3401	401807.0624	2022872.6466
3401	401807.0624	2022872.6466
3402	401806.1705	2022873.5141
3402	401806.1705	2022873.5141
3403	401803.6286	2022875.0882
3403	401803.6286	2022875.0882
3404	401802.829	2022876.0332
3404	401802.829	2022876.0332
3405	401802.275	2022877.4099
3405	401802.275	2022877.4099
3406	401802.194	2022878.3616
3406	401802.194	2022878.3616
3407	401802.4891	2022878.9523
3407	401802.4891	2022878.9523
3408	401803.1238	2022879.5347
3408	401803.1238	2022879.5347
3409	401805.1574	2022880.4782
3409	401805.1574	2022880.4782
3410	401806.5603	2022880.6576
3410	401806.5603	2022880.6576
3411	401807.909	2022880.4782
3411	401807.909	2022880.4782
3412	401809.4729	2022879.3265
3412	401809.4729	2022879.3265
3413	401810.0257	2022879.2082
3413	401810.0257	2022879.2082
3414	401811.084	2022880.0549
3414	401811.084	2022880.0549

VÉRT	COORD EN X	COORD EN Y
3415	401812.3108	2022881.4498
3415	401812.3108	2022881.4498
3416	401812.7774	2022882.5949
3416	401812.7774	2022882.5949
3417	401812.6943	2022883.1823
3417	401812.6943	2022883.1823
3418	401811.9307	2022885.1349
3418	401811.9307	2022885.1349
3419	401812.0105	2022886.3627
3419	401812.0105	2022886.3627
3420	401812.354	2022887.4632
3420	401812.354	2022887.4632
3421	401812.7915	2022887.9986
3421	401812.7915	2022887.9986
3422	401814.151	2022889.0281
3422	401814.151	2022889.0281
3423	401814.4707	2022889.5799
3423	401814.4707	2022889.5799
3424	401814.2841	2022890.7912
3424	401814.2841	2022890.7912
3425	401813.624	2022891.9083
3425	401813.624	2022891.9083
3426	401813.2731	2022892.0683
3426	401813.2731	2022892.0683
3427	401812.7639	2022892.031
3427	401812.7639	2022892.031
3428	401810.1887	2022891.1319
3428	401810.1887	2022891.1319
3429	401809.3907	2022891.2733
3429	401809.3907	2022891.2733
3430	401808.3324	2022892.7549
3430	401808.3324	2022892.7549
3431	401807.0147	2022893.7585
3431	401807.0147	2022893.7585
3432	401805.369	2022894.4483
3432	401805.369	2022894.4483
3433	401804.0263	2022894.6796
3433	401804.0263	2022894.6796
3434	401802.6174	2022894.6599
3434	401802.6174	2022894.6599
3435	401800.0893	2022893.9756
3435	401800.0893	2022893.9756
3436	401799.0899	2022893.4108
3436	401799.0899	2022893.4108
3437	401798.384	2022892.7549
3437	401798.384	2022892.7549
3438	401798.0117	2022891.8458
3438	401798.0117	2022891.8458
3439	401797.8683	2022889.1692
3439	401797.8683	2022889.1692

VÉRT	COORD EN X	COORD EN Y
3440	401797.5373	2022888.0983
3440	401797.5373	2022888.0983
3441	401796.4416	2022886.6961
3441	401796.4416	2022886.6961
3442	401795.209	2022885.7699
3442	401795.209	2022885.7699
3443	401793.9959	2022885.4058
3443	401793.9959	2022885.4058
3444	401792.5363	2022885.3597
3444	401792.5363	2022885.3597
3445	401791.0899	2022885.6384
3445	401791.0899	2022885.6384
3446	401789.9173	2022886.1932
3446	401789.9173	2022886.1932
3447	401788.9269	2022887.0766
3447	401788.9269	2022887.0766
3448	401788.224	2022888.0983
3448	401788.224	2022888.0983
3449	401787.8884	2022889.5464
3449	401787.8884	2022889.5464
3450	401788.0123	2022891.6966
3450	401788.0123	2022891.6966
3451	401788.3067	2022892.8174
3451	401788.3067	2022892.8174
3452	401789.7057	2022896.1416
3452	401789.7057	2022896.1416
3453	401789.7889	2022898.136
3453	401789.7889	2022898.136
3454	401789.0902	2022902.7136
3454	401789.0902	2022902.7136
3455	401789.2823	2022904.6083
3455	401789.2823	2022904.6083
3456	401790.3407	2022907.1483
3456	401790.3407	2022907.1483
3457	401791.5434	2022908.9398
3457	401791.5434	2022908.9398
3458	401795.1951	2022912.8787
3458	401795.1951	2022912.8787
3459	401795.8986	2022914.0443
3459	401795.8986	2022914.0443
3460	401796.2673	2022915.1916
3460	401796.2673	2022915.1916
3461	401796.4315	2022917.1435
3461	401796.4315	2022917.1435
3462	401796.2673	2022919.2133
3462	401796.2673	2022919.2133
3463	401795.6783	2022921.6296
3463	401795.6783	2022921.6296
3464	401794.7857	2022923.4467
3464	401794.7857	2022923.4467

VÉRT	COORD EN X	COORD EN Y
3465	401794.1023	2022924.1683
3465	401794.1023	2022924.1683
3466	401791.9867	2022925.6216
3466	401791.9867	2022925.6216
3467	401791.1873	2022926.41
3467	401791.1873	2022926.41
3468	401790.2329	2022928.1405
3468	401790.2329	2022928.1405
3469	401789.494	2022930.4317
3469	401789.494	2022930.4317
3470	401789.1755	2022932.2856
3470	401789.1755	2022932.2856
3471	401789.1041	2022934.2155
3471	401789.1041	2022934.2155
3472	401789.2841	2022936.1008
3472	401789.2841	2022936.1008
3473	401789.7057	2022937.84
3473	401789.7057	2022937.84
3474	401790.6642	2022940.0245
3474	401790.6642	2022940.0245
3475	401792.034	2022942.0734
3475	401792.034	2022942.0734
3476	401793.7159	2022943.5269
3476	401793.7159	2022943.5269
3477	401794.1507	2022944.19
3477	401794.1507	2022944.19
3478	401794.0853	2022945.6797
3478	401794.0853	2022945.6797
3479	401793.304	2022947.365
3479	401793.304	2022947.365
3480	401792.8397	2022947.8021
3480	401792.8397	2022947.8021
3481	401792.1593	2022948.1283
3481	401792.1593	2022948.1283
3482	401788.4357	2022949.0584
3482	401788.4357	2022949.0584
3483	401785.7061	2022950.4198
3483	401785.7061	2022950.4198
3484	401784.414	2022951.5984
3484	401784.414	2022951.5984
3485	401784.0887	2022952.5731
3485	401784.0887	2022952.5731
3486	401783.9475	2022955.1343
3486	401783.9475	2022955.1343
3487	401783.5673	2022956.0434
3487	401783.5673	2022956.0434
3488	401782.0856	2022957.3134
3488	401782.0856	2022957.3134
3489	401780.963	2022957.769
3489	401780.963	2022957.769

VÉRT	COORD EN X	COORD EN Y
3490	401779.5623	2022957.9194
3490	401779.5623	2022957.9194
3491	401777.8919	2022957.7798
3491	401777.8919	2022957.7798
3492	401775.524	2022957.3134
3492	401775.524	2022957.3134
3493	401773.6542	2022956.8256
3493	401773.6542	2022956.8256
3494	401772.349	2022956.2551
3494	401772.349	2022956.2551
3495	401771.5948	2022955.6656
3495	401771.5948	2022955.6656
3496	401770.9148	2022954.8105
3496	401770.9148	2022954.8105
3497	401769.1245	2022951.3171
3497	401769.1245	2022951.3171
3498	401768.3273	2022950.1167
3498	401768.3273	2022950.1167
3499	401767.2751	2022949.0748
3499	401767.2751	2022949.0748
3500	401764.2505	2022946.6538
3500	401764.2505	2022946.6538
3501	401763.0356	2022945.0367
3501	401763.0356	2022945.0367
3502	401762.1889	2022942.285
3502	401762.1889	2022942.285
3503	401761.3802	2022940.9154
3503	401761.3802	2022940.9154
3504	401759.0548	2022938.1071
3504	401759.0548	2022938.1071
3505	401758.3789	2022936.7817
3505	401758.3789	2022936.7817
3506	401758.2219	2022935.8839
3506	401758.2219	2022935.8839
3507	401758.2705	2022934.8552
3507	401758.2705	2022934.8552
3508	401759.6492	2022929.7369
3508	401759.6492	2022929.7369
3509	401759.7721	2022928.5208
3509	401759.7721	2022928.5208
3510	401759.6489	2022927.4683
3510	401759.6489	2022927.4683
3511	401758.3789	2022924.2933
3511	401758.3789	2022924.2933
3512	401758.5079	2022922.0737
3512	401758.5079	2022922.0737
3513	401758.3789	2022921.33
3513	401758.3789	2022921.33
3514	401757.5323	2022920.06
3514	401757.5323	2022920.06

VÉRT	COORD EN X	COORD EN Y
3515	401756.3224	2022918.7494
3515	401756.3224	2022918.7494
3516	401754.7806	2022917.52
3516	401754.7806	2022917.52
3517	401752.9981	2022916.5025
3517	401752.9981	2022916.5025
3518	401750.7589	2022915.615
3518	401750.7589	2022915.615
3519	401748.8316	2022915.2557
3519	401748.8316	2022915.2557
3520	401744.4254	2022915.1374
3520	401744.4254	2022915.1374
3521	401742.7156	2022914.7683
3521	401742.7156	2022914.7683
3522	401740.7847	2022914.1473
3522	401740.7847	2022914.1473
3523	401739.9639	2022913.4983
3523	401739.9639	2022913.4983
3524	401739.5406	2022912.44
3524	401739.5406	2022912.44
3525	401739.811	2022911.7465
3525	401739.811	2022911.7465
3526	401740.8106	2022910.7466
3526	401740.8106	2022910.7466
3527	401742.1797	2022909.9616
3527	401742.1797	2022909.9616
3528	401745.3336	2022909.2846
3528	401745.3336	2022909.2846
3529	401746.5256	2022908.8416
3529	401746.5256	2022908.8416
3530	401748.0879	2022908.0202
3530	401748.0879	2022908.0202
3531	401748.8539	2022907.36
3531	401748.8539	2022907.36
3532	401749.3611	2022906.5013
3532	401749.3611	2022906.5013
3533	401749.7006	2022905.455
3533	401749.7006	2022905.455
3534	401749.7006	2022903.3383
3534	401749.7006	2022903.3383
3535	401749.9549	2022902.1539
3535	401749.9549	2022902.1539
3536	401750.511	2022900.912
3536	401750.511	2022900.912
3537	401753.2784	2022896.9115
3537	401753.2784	2022896.9115
3538	401754.1456	2022895.2949
3538	401754.1456	2022895.2949
3539	401755.4156	2022891.6966
3539	401755.4156	2022891.6966

VÉRT	COORD EN X	COORD EN Y
3540	401756.1649	2022890.8307
3540	401756.1649	2022890.8307
3541	401758.3696	2022889.1022
3541	401758.3696	2022889.1022
3542	401759.0139	2022888.0983
3542	401759.0139	2022888.0983
3543	401759.1415	2022886.6386
3543	401759.1415	2022886.6386
3544	401758.8023	2022884.4999
3544	401758.8023	2022884.4999
3545	401758.3333	2022882.7504
3545	401758.3333	2022882.7504
3546	401757.7439	2022881.5366
3546	401757.7439	2022881.5366
3547	401756.5906	2022880.1564
3547	401756.5906	2022880.1564
3548	401755.4156	2022879.4199
3548	401755.4156	2022879.4199
3549	401754.2316	2022879.3742
3549	401754.2316	2022879.3742
3550	401753.9339	2022879.2082
3550	401753.9339	2022879.2082
3551	401753.9339	2022878.3616
3551	401753.9339	2022878.3616
3552	401754.144	2022876.9197
3552	401754.144	2022876.9197
3553	401754.5689	2022875.8216
3553	401754.5689	2022875.8216
3554	401755.2485	2022875.1737
3554	401755.2485	2022875.1737
3555	401757.6187	2022874.1389
3555	401757.6187	2022874.1389
3556	401758.3789	2022873.4932
3556	401758.3789	2022873.4932
3557	401758.6827	2022872.21
3557	401758.6827	2022872.21
3558	401758.343	2022869.3124
3558	401758.343	2022869.3124
3559	401758.3789	2022868.2015
3559	401758.3789	2022868.2015
3560	401759.073	2022865.7858
3560	401759.073	2022865.7858
3561	401760.2594	2022863.3646
3561	401760.2594	2022863.3646
3562	401761.8399	2022861.1385
3562	401761.8399	2022861.1385
3563	401763.6706	2022859.3115
3563	401763.6706	2022859.3115
3564	401766.749	2022857.1816
3564	401766.749	2022857.1816

VÉRT	COORD EN X	COORD EN Y
3565	401768.1065	2022856.6108
3565	401768.1065	2022856.6108
3566	401769.3856	2022856.3482
3566	401769.3856	2022856.3482
3567	401770.8673	2022856.3482
3567	401770.8673	2022856.3482
3568	401771.6234	2022856.5993
3568	401771.6234	2022856.5993
3569	401773.8306	2022857.8299
3569	401773.8306	2022857.8299
3570	401775.7941	2022858.0657
3570	401775.7941	2022858.0657
3571	401778.064	2022857.8299
3571	401778.064	2022857.8299
3572	401779.7995	2022857.368
3572	401779.7995	2022857.368
3573	401781.0273	2022856.7715
3573	401781.0273	2022856.7715
3574	401781.5294	2022856.2612
3574	401781.5294	2022856.2612
3575	401781.877	2022855.5118
3575	401781.877	2022855.5118
3576	401782.4683	2022850.9165
3576	401782.4683	2022850.9165
3577	401782.8177	2022849.988
3577	401782.8177	2022849.988
3578	401783.3556	2022849.3632
3578	401783.3556	2022849.3632
3579	401786.319	2022848.0932
3579	401786.319	2022848.0932
3580	401788.5122	2022846.5722
3580	401788.5122	2022846.5722
3581	401789.0523	2022845.9427
3581	401789.0523	2022845.9427
3582	401789.2823	2022845.3415
3582	401789.2823	2022845.3415
3583	401789.0433	2022844.1569
3583	401789.0433	2022844.1569
3584	401788.0123	2022842.3782
3584	401788.0123	2022842.3782
3585	401787.0511	2022841.0971
3585	401787.0511	2022841.0971
3586	401786.1073	2022840.2615
3586	401786.1073	2022840.2615
3587	401784.8373	2022839.6265
3587	401784.8373	2022839.6265
3588	401783.4976	2022839.4547
3588	401783.4976	2022839.4547
3589	401780.145	2022839.8886
3589	401780.145	2022839.8886

VÉRT	COORD EN X	COORD EN Y
3590	401779.4324	2022839.7575
3590	401779.4324	2022839.7575
3591	401778.9106	2022839.4148
3591	401778.9106	2022839.4148
3592	401777.8523	2022837.5098
3592	401777.8523	2022837.5098
3593	401776.7237	2022836.9358
3593	401776.7237	2022836.9358
3594	401755.3129	2022865.1742
3594	401755.3129	2022865.1742
3595	401720.2689	2022915.5173
3595	401720.2689	2022915.5173
3596	401746.1839	2022970.5003
3596	401746.1839	2022970.5003
3597	401767.6792	2023020.2847
3597	401767.6792	2023020.2847
3598	401777.3607	2023015.3131
3598	401777.3607	2023015.3131
3599	401777.2007	2023014.9563
3599	401777.2007	2023014.9563
3600	401777.0871	2023013.6034
3600	401777.0871	2023013.6034
3601	401777.1307	2023012.1369
3601	401777.1307	2023012.1369
3602	401777.484	2023010.2961
3602	401777.484	2023010.2961
3603	401778.2308	2023007.9385
3603	401778.2308	2023007.9385
3604	401779.2038	2023006.1951
3604	401779.2038	2023006.1951
3605	401780.1298	2023005.1367
3605	401780.1298	2023005.1367
3606	401780.9236	2023004.7399
3606	401780.9236	2023004.7399
3607	401783.4371	2023004.7399
3607	401783.4371	2023004.7399
3608	401785.6861	2023003.8138
3608	401785.6861	2023003.8138
3609	401787.4059	2023003.8138
3609	401787.4059	2023003.8138
3610	401788.8611	2023004.0784
3610	401788.8611	2023004.0784
3611	401789.9194	2023005.0045
3611	401789.9194	2023005.0045
3612	401791.1723	2023005.3848
3612	401791.1723	2023005.3848
3613	401792.1684	2023005.269
3613	401792.1684	2023005.269
3614	401792.6706	2023004.5995
3614	401792.6706	2023004.5995

VÉRT	COORD EN X	COORD EN Y
3615	401793.0944	2023003.0201
3615	401793.0944	2023003.0201
3616	401793.4085	2023001.1386
3616	401793.4085	2023001.1386
3617	401793.2267	2022999.8451
3617	401793.2267	2022999.8451
3618	401791.3747	2022997.8607
3618	401791.3747	2022997.8607
3619	401791.1225	2022996.6874
3619	401791.1225	2022996.6874
3620	401791.2424	2022995.6117
3620	401791.2424	2022995.6117
3621	401791.6392	2022994.818
3621	401791.6392	2022994.818
3622	401792.6698	2022994.163
3622	401792.6698	2022994.163
3623	401794.682	2022993.8919
3623	401794.682	2022993.8919
3624	401795.7403	2022993.8919
3624	401795.7403	2022993.8919
3625	401796.7038	2022994.2329
3625	401796.7038	2022994.2329
3626	401797.4601	2022994.818
3626	401797.4601	2022994.818
3627	401797.8188	2022995.4758
3627	401797.8188	2022995.4758
3628	401798.1215	2022996.6701
3628	401798.1215	2022996.6701
3629	401798.1634	2022997.6739
3629	401798.1634	2022997.6739
3630	401797.7968	2023000.0784
3630	401797.7968	2023000.0784
3631	401797.9893	2023001.0357
3631	401797.9893	2023001.0357
3632	401798.7124	2023001.6857
3632	401798.7124	2023001.6857
3633	401800.9997	2023002.6044
3633	401800.9997	2023002.6044
3634	401801.8257	2023003.1524
3634	401801.8257	2023003.1524
3635	401802.499	2023004.0091
3635	401802.499	2023004.0091
3636	401803.0762	2023005.1272
3636	401803.0762	2023005.1272
3637	401804.0747	2023008.444
3637	401804.0747	2023008.444
3638	401804.6723	2023011.4758
3638	401804.6723	2023011.4758
3639	401804.8229	2023013.9344
3639	401804.8229	2023013.9344

VÉRT	COORD EN X	COORD EN Y
3640	401804.538	2023016.0089
3640	401804.538	2023016.0089
3641	401803.8101	2023017.7045
3641	401803.8101	2023017.7045
3642	401803.5455	2023018.1014
3642	401803.5455	2023018.1014
3643	401802.7518	2023018.1014
3643	401802.7518	2023018.1014
3644	401802.2083	2023018.5137
3644	401802.2083	2023018.5137
3645	401801.5611	2023019.6889
3645	401801.5611	2023019.6889
3646	401801.2193	2023020.6151
3646	401801.2193	2023020.6151
3647	401800.8446	2023022.8325
3647	401800.8446	2023022.8325
3648	401800.5028	2023023.6576
3648	401800.5028	2023023.6576
3649	401799.5768	2023024.8482
3649	401799.5768	2023024.8482
3650	401799.014	2023026.9605
3650	401799.014	2023026.9605
3651	401798.783	2023027.3618
3651	401798.783	2023027.3618
3652	401798.2538	2023027.891
3652	401798.2538	2023027.891
3653	401797.3278	2023027.891
3653	401797.3278	2023027.891
3654	401796.1372	2023027.3618
3654	401796.1372	2023027.3618
3655	401795.7473	2023026.8991
3655	401795.7473	2023026.8991
3656	401795.0788	2023027.3618
3656	401795.0788	2023027.3618
3657	401793.993	2023027.5047
3657	401793.993	2023027.5047
3658	401793.0944	2023027.2295
3658	401793.0944	2023027.2295
3659	401792.6799	2023026.3384
3659	401792.6799	2023026.3384
3660	401792.6976	2023024.9805
3660	401792.6976	2023024.9805
3661	401793.4913	2023023.5253
3661	401793.4913	2023023.5253
3662	401793.4913	2023022.467
3662	401793.4913	2023022.467
3663	401792.9622	2023024.4087
3663	401792.9622	2023021.4087
3664	401792.2822	2023021.0143
3664	401792.2822	2023021.0143

VÉRT	COORD EN X	COORD EN Y
3665	401790.8455	2023020.7472
3665	401790.8455	2023020.7472
3666	401789.8689	2023020.7341
3666	401789.8689	2023020.7341
3667	401787.3885	2023021.1559
3667	401787.3885	2023021.1559
3668	401786.3476	2023020.8795
3668	401786.3476	2023020.8795
3669	401785.0246	2023018.6305
3669	401785.0246	2023018.6305
3670	401783.5694	2023017.5722
3670	401783.5694	2023017.5722
3671	401780.9236	2023016.7784
3671	401780.9236	2023016.7784
3672	401779.733	2023015.8524
3672	401779.733	2023015.8524
3673	401777.9208	2023015.767
3673	401777.9208	2023015.767
3674	401777.484	2023015.5878
3674	401777.484	2023015.5878
3675	401777.3639	2023015.3202
3675	401777.3639	2023015.3202
3676	401767.6823	2023020.2918
3676	401767.6823	2023020.2918
3677	401779.2234	2023047.0217
3677	401779.2234	2023047.0217
3678	401804.4049	2023105.3434
3678	401804.4049	2023105.3434
3679	401784.6119	2023140.9084
3679	401784.6119	2023140.9084
3680	401791.9273	2023149.9833
3680	401791.9273	2023149.9833
3681	401771.9913	2023162.1623
3681	401771.9913	2023162.1623
3682	401751.9183	2023180.8203
3682	401751.9183	2023180.8203
3683	401723.3483	2023191.9424
3683	401723.3483	2023191.9424
3684	401681.0955	2023199.0045
3684	401681.0955	2023199.0045
3685	401681.8381	2023203.0818
3685	401681.8381	2023203.0818
3686	401682.2543	2023202.9831
3686	401682.2543	2023202.9831
3687	401682.9002	2023203.0618
3687	401682.9002	2023203.0618
3688	401683.6278	2023203.5248
3688	401683.6278	2023203.5248
3689	401684.2231	2023204.3847
3689	401684.2231	2023204.3847

VÉRT	COORD EN X	COORD EN Y
3690	401685.4799	2023205.5753
3690	401685.4799	2023205.5753
3691	401687.3671	2023206.453
3691	401687.3671	2023206.453
3692	401687.9273	2023206.9644
3692	401687.9273	2023206.9644
3693	401688.258	2023207.7581
3693	401688.258	2023207.7581
3694	401689.6471	2023208.2873
3694	401689.6471	2023208.2873
3695	401690.2424	2023208.7503
3695	401690.2424	2023208.7503
3696	401690.6439	2023209.3488
3696	401690.6439	2023209.3488
3697	401690.8377	2023210.0071
3697	401690.8377	2023210.0071
3698	401690.8377	2023210.4701
3698	401690.8377	2023210.4701
3699	401690.8094	2023210.5413
3699	401690.8094	2023210.5413
3700	401690.5731	2023210.867
3700	401690.5731	2023210.867
3701	401689.3667	2023211.8427
3701	401689.3667	2023211.8427
3702	401688.2749	2023212.2029
3702	401688.2749	2023212.2029
3703	401703.9188	2023232.1244
3703	401703.9188	2023232.1244
3704	401704.1815	2023231.8617
3704	401704.1815	2023231.8617
3705	401704.8169	2023231.6723
3705	401704.8169	2023231.6723
3706	401705.4516	2023231.7823
3706	401705.4516	2023231.7823
3707	401705.8484	2023232.0998
3707	401705.8484	2023232.0998
3708	401706.0866	2023232.8142
3708	401706.0866	2023232.8142
3709	401706.0866	2023236.2274
3709	401706.0866	2023236.2274
3710	401706.4834	2023237.2592
3710	401706.4834	2023237.2592
3711	401706.7161	2023237.5715
3711	401706.7161	2023237.5715
3712	401707.4359	2023238.2117
3712	401707.4359	2023238.2117
3713	401709.7378	2023239.0055
3713	401709.7378	2023239.0055
3714	401712.1128	2023240.2152
3714	401712.1128	2023240.2152

VÉRT	COORD EN X	COORD EN Y
3715	401713.1509	2023241.3074
3715	401713.1509	2023241.3074
3716	401713.4706	2023242.5142
3716	401713.4706	2023242.5142
3717	401713.4684	2023244.3236
3717	401713.4684	2023244.3236
3718	401713.3097	2023245.5143
3718	401713.3097	2023245.5143
3719	401712.2778	2023245.9111
3719	401712.2778	2023245.9111
3720	401711.4047	2023246.7843
3720	401711.4047	2023246.7843
3721	401710.3728	2023247.1811
3721	401710.3728	2023247.1811
3722	401708.3884	2023248.7686
3722	401708.3884	2023248.7686
3723	401707.8328	2023248.9274
3723	401707.8328	2023248.9274
3724	401707.1388	2023249.4106
3724	401707.1388	2023249.4106
3725	401706.2453	2023250.5149
3725	401706.2453	2023250.5149
3726	401705.4769	2023252.1479
3726	401705.4769	2023252.1479
3727	401704.9753	2023252.5786
3727	401704.9753	2023252.5786
3728	401704.9174	2023252.5954
3728	401704.9174	2023252.5954
3729	401704.3403	2023252.658
3729	401704.3403	2023252.658
3730	401704.1709	2023252.4927
3730	401704.1709	2023252.4927
3731	401703.0703	2023251.4674
3731	401703.0703	2023251.4674
3732	401702.1972	2023249.8799
3732	401702.1972	2023249.8799
3733	401701.7209	2023249.5624
3733	401701.7209	2023249.5624
3734	401701.4828	2023249.0861
3734	401701.4828	2023249.0861
3735	401701.4828	2023247.578
3735	401701.4828	2023247.578
3736	401700.4509	2023246.7843
3736	401700.4509	2023246.7843
3737	401700.0679	2023246.1359
3737	401700.0679	2023246.1359
3738	401699.8958	2023245.2602
3738	401699.8958	2023245.2602
3739	401700.1334	2023242.2599
3739	401700.1334	2023242.2599

VÉRT	COORD EN X	COORD EN Y
3740	401700.3189	2023240.9517
3740	401700.3189	2023240.9517
3741	401700.862	2023238.9227
3741	401700.862	2023238.9227
3742	401701.7209	2023236.783
3742	401701.7209	2023236.783
3743	401702.9909	2023234.4811
3743	401702.9909	2023234.4811
3744	401703.4538	2023232.8619
3744	401703.4538	2023232.8619
3745	401703.7847	2023232.2586
3745	401703.7847	2023232.2586
3746	401703.9166	2023232.1266
3746	401703.9166	2023232.1266
3747	401688.2717	2023212.204
3747	401688.2717	2023212.204
3748	401685.7509	2023213.0355
3748	401685.7509	2023213.0355
3749	401684.4215	2023213.9097
3749	401684.4215	2023213.9097
3750	401683.2309	2023215.4972
3750	401683.2309	2023215.4972
3751	401682.4372	2023216.0925
3751	401682.4372	2023216.0925
3752	401681.5773	2023217.1509
3752	401681.5773	2023217.1509
3753	401680.1882	2023217.8123
3753	401680.1882	2023217.8123
3754	401677.7408	2023219.6644
3754	401677.7408	2023219.6644
3755	401677.1414	2023220.0532
3755	401677.1414	2023220.0532
3756	401676.6825	2023220.1936
3756	401676.6825	2023220.1936
3757	401676.5633	2023219.4611
3757	401676.5633	2023219.4611
3758	401675.7564	2023219.0029
3758	401675.7564	2023219.0029
3759	401675.558	2023218.5399
3759	401675.558	2023218.5399
3760	401675.6903	2023217.6139
3760	401675.6903	2023217.6139
3761	401677.0132	2023216.8201
3761	401677.0132	2023216.8201
3762	401677.2561	2023215.9392
3762	401677.2561	2023215.9392
3763	401677.0793	2023214.5712
3763	401677.0793	2023214.5712
3764	401676.715	2023213.8669
3764	401676.715	2023213.8669

VÉRT	COORD EN X	COORD EN Y
3765	401675.4009	2023212.5249
3765	401675.4009	2023212.5249
3766	401674.9627	2023211.8592
3766	401674.9627	2023211.8592
3767	401674.6981	2023211.1316
3767	401674.6981	2023211.1316
3768	401674.8046	2023210.898
3768	401674.8046	2023210.898
3769	401675.1347	2023210.7411
3769	401675.1347	2023210.7411
3770	401676.8809	2023210.5363
3770	401676.8809	2023210.5363
3771	401678.5272	2023210.504
3771	401678.5272	2023210.504
3772	401679.1299	2023210.2717
3772	401679.1299	2023210.2717
3773	401679.7252	2023209.4118
3773	401679.7252	2023209.4118
3774	401679.8686	2023208.7521
3774	401679.8686	2023208.7521
3775	401679.7913	2023206.5014
3775	401679.7913	2023206.5014
3776	401680.8497	2023204.6493
3776	401680.8497	2023204.6493
3777	401681.1804	2023203.4586
3777	401681.1804	2023203.4586
3778	401681.6434	2023203.1279
3778	401681.6434	2023203.1279
3779	401681.8334	2023203.0829
3779	401681.8334	2023203.0829
3780	401681.0908	2023199.0053
3780	401681.0908	2023199.0053
3781	401668.1209	2023201.1731
3781	401668.1209	2023201.1731
3782	401666.3543	2023201.4684
3782	401666.3543	2023201.4684
3783	401640.2333	2023211.6933
3783	401640.2333	2023211.6933
3784	401614.8343	2023223.5934
3784	401614.8343	2023223.5934
3785	401595.9833	2023226.5393
3785	401595.9833	2023226.5393
3786	401592.8893	2023226.8119
3786	401592.8893	2023226.8119
3787	401593.0805	2023228.0598
3787	401593.0805	2023228.0598
3788	401593.0215	2023229.3932
3788	401593.0215	2023229.3932
3789	401592.7302	2023230.4879
3789	401592.7302	2023230.4879

VÉRT	COORD EN X	COORD EN Y
3790	401592.2571	2023231.1589
3790	401592.2571	2023231.1589
3791	401591.4317	2023231.4394
3791	401591.4317	2023231.4394
3792	401588.6587	2023231.5823
3792	401588.6587	2023231.5823
3793	401586.4362	2023232.3231
3793	401586.4362	2023232.3231
3794	401585.4837	2023232.7464
3794	401585.4837	2023232.7464
3795	401584.6067	2023233.5327
3795	401584.6067	2023233.5327
3796	401584.1079	2023234.4398
3796	401584.1079	2023234.4398
3797	401584.2137	2023236.2389
3797	401584.2137	2023236.2389
3798	401584.6882	2023238.7185
3798	401584.6882	2023238.7185
3799	401585.4837	2023240.2606
3799	401585.4837	2023240.2606
3800	401586.2246	2023241.0014
3800	401586.2246	2023241.0014
3801	401586.5421	2023242.0598
3801	401586.5421	2023242.0598
3802	401587.1771	2023242.4831
3802	401587.1771	2023242.4831
3803	401588.3412	2023242.1656
3803	401588.3412	2023242.1656
3804	401589.2983	2023241.7152
3804	401589.2983	2023241.7152
3805	401591.3876	2023240.3401
3805	401591.3876	2023240.3401
3806	401592.4687	2023239.9431
3806	401592.4687	2023239.9431
3807	401593.592	2023239.7595
3807	401593.592	2023239.7595
3808	401594.1621	2023239.8373
3808	401594.1621	2023239.8373
3809	401594.3835	2023240.2429
3809	401594.3835	2023240.2429
3810	401594.3037	2023241.8547
3810	401594.3037	2023241.8547
3811	401594.4796	2023242.4831
3811	401594.4796	2023242.4831
3812	401595.1146	2023243.1181
3812	401595.1146	2023243.1181
3813	401596.2369	2023243.7406
3813	401596.2369	2023243.7406
3814	401599.3796	2023244.6249
3814	401599.3796	2023244.6249

VÉRT	COORD EN X	COORD EN Y
3815	401599.9775	2023245.0271
3815	401599.9775	2023245.0271
3816	401600.3004	2023245.5523
3816	401600.3004	2023245.5523
3817	401600.4873	2023246.6011
3817	401600.4873	2023246.6011
3818	401600.4062	2023247.5631
3818	401600.4062	2023247.5631
3819	401600.0532	2023248.369
3819	401600.0532	2023248.369
3820	401599.4537	2023249.1506
3820	401599.4537	2023249.1506
3821	401598.6303	2023249.6224
3821	401598.6303	2023249.6224
3822	401596.5354	2023250.0098
3822	401596.5354	2023250.0098
3823	401595.7496	2023250.3148
3823	401595.7496	2023250.3148
3824	401594.832	2023251.188
3824	401594.832	2023251.188
3825	401593.201	2023253.9477
3825	401593.201	2023253.9477
3826	401592.2571	2023254.9715
3826	401592.2571	2023254.9715
3827	401591.0929	2023255.7123
3827	401591.0929	2023255.7123
3828	401590.3521	2023257.0881
3828	401590.3521	2023257.0881
3829	401589.8009	2023257.1539
3829	401589.8009	2023257.1539
3830	401589.0821	2023256.9823
3830	401589.0821	2023256.9823
3831	401588.1296	2023256.2415
3831	401588.1296	2023256.2415
3832	401587.3887	2023255.1831
3832	401587.3887	2023255.1831
3833	401586.8596	2023252.4315
3833	401586.8596	2023252.4315
3834	401585.8571	2023250.8969
3834	401585.8571	2023250.8969
3835	401584.7429	2023250.1031
3835	401584.7429	2023250.1031
3836	401583.8136	2023249.9141
3836	401583.8136	2023249.9141
3837	401583.0495	2023249.9973
3837	401583.0495	2023249.9973
3838	401582.2029	2023250.5265
3838	401582.2029	2023250.5265
3839	401580.6154	2023250.844
3839	401580.6154	2023250.844

VÉRT	COORD EN X	COORD EN Y
3840	401579.3454	2023251.3731
3840	401579.3454	2023251.3731
3841	401578.0984	2023252.1467
3841	401578.0984	2023252.1467
3842	401577.4404	2023252.8548
3842	401577.4404	2023252.8548
3843	401577.2443	2023253.6629
3843	401577.2443	2023253.6629
3844	401577.3717	2023254.7596
3844	401577.3717	2023254.7596
3845	401577.8132	2023255.9934
3845	401577.8132	2023255.9934
3846	401578.4193	2023256.9294
3846	401578.4193	2023256.9294
3847	401578.8988	2023257.1853
3847	401578.8988	2023257.1853
3848	401579.6262	2023257.1858
3848	401579.6262	2023257.1858
3849	401583.5399	2023256.1898
3849	401583.5399	2023256.1898
3850	401584.2724	2023256.2893
3850	401584.2724	2023256.2893
3851	401584.7693	2023256.6648
3851	401584.7693	2023256.6648
3852	401585.1662	2023257.3263
3852	401585.1662	2023257.3263
3853	401585.3178	2023258.1977
3853	401585.3178	2023258.1977
3854	401585.0339	2023260.7659
3854	401585.0339	2023260.7659
3855	401586.0923	2023263.6763
3855	401586.0923	2023263.6763
3856	401586.0923	2023264.8669
3856	401586.0923	2023264.8669
3857	401585.5631	2023265.9252
3857	401585.5631	2023265.9252
3858	401585.0183	2023266.0966
3858	401585.0183	2023266.0966
3859	401583.1175	2023265.6389
3859	401583.1175	2023265.6389
3860	401582.5204	2023265.7929
3860	401582.5204	2023265.7929
3861	401582.1235	2023267.3805
3861	401582.1235	2023267.3805
3862	401581.3702	2023267.5048
3862	401581.3702	2023267.5048
3863	401580.536	2023267.2482
3863	401580.536	2023267.2482
3864	401579.8745	2023266.1898
3864	401579.8745	2023266.1898

VÉRT	COORD EN X	COORD EN Y
3865	401579.7335	2023265.2137
3865	401579.7335	2023265.2137
3866	401580.1158	2023262.8353
3866	401580.1158	2023262.8353
3867	401579.8745	2023261.9565
3867	401579.8745	2023261.9565
3868	401578.9485	2023261.0304
3868	401578.9485	2023261.0304
3869	401578.0225	2023261.0304
3869	401578.0225	2023261.0304
3870	401577.7579	2023261.4273
3870	401577.7579	2023261.4273
3871	401577.317	2023262.5342
3871	401577.317	2023262.5342
3872	401577.2104	2023263.8888
3872	401577.2104	2023263.8888
3873	401578.0225	2023268.4388
3873	401578.0225	2023268.4388
3874	401578.5516	2023270.9523
3874	401578.5516	2023270.9523
3875	401579.1008	2023271.9823
3875	401579.1008	2023271.9823
3876	401581.119	2023273.1265
3876	401581.119	2023273.1265
3877	401582.0706	2023273.4747
3877	401582.0706	2023273.4747
3878	401585.2959	2023273.788
3878	401585.2959	2023273.788
3879	401586.6309	2023273.6304
3879	401586.6309	2023273.6304
3880	401587.7856	2023273.263
3880	401587.7856	2023273.263
3881	401588.4206	2023272.9455
3881	401588.4206	2023272.9455
3882	401588.5451	2023272.5198
3882	401588.5451	2023272.5198
3883	401588.1438	2023271.1501
3883	401588.1438	2023271.1501
3884	401588.2089	2023270.723
3884	401588.2089	2023270.723
3885	401588.7898	2023270.4741
3885	401588.7898	2023270.4741
3886	401589.9023	2023270.4055
3886	401589.9023	2023270.4055
3887	401591.0056	2023270.6066
3887	401591.0056	2023270.6066
3888	401592.1737	2023271.1705
3888	401592.1737	2023271.1705
3889	401593.2184	2023272.0064
3889	401593.2184	2023272.0064

VÉRT	COORD EN X	COORD EN Y
3890	401593.9239	2023272.9455
3890	401593.9239	2023272.9455
3891	401594.4034	2023274.7272
3891	401594.4034	2023274.7272
3892	401594.2414	2023276.5439
3892	401594.2414	2023276.5439
3893	401593.0773	2023278.4489
3893	401593.0773	2023278.4489
3894	401593.1084	2023279.5913
3894	401593.1084	2023279.5913
3895	401593.5006	2023280.6714
3895	401593.5006	2023280.6714
3896	401593.8807	2023281.023
3896	401593.8807	2023281.023
3897	401594.4842	2023281.2154
3897	401594.4842	2023281.2154
3898	401597.1175	2023281.2521
3898	401597.1175	2023281.2521
3899	401598.0514	2023281.4122
3899	401598.0514	2023281.4122
3900	401600.9325	2023283.1456
3900	401600.9325	2023283.1456
3901	401601.9673	2023283.5289
3901	401601.9673	2023283.5289
3902	401603.7921	2023283.5626
3902	401603.7921	2023283.5626
3903	401605.8831	2023283.1056
3903	401605.8831	2023283.1056
3904	401608.3337	2023282.0442
3904	401608.3337	2023282.0442
3905	401610.2969	2023280.7288
3905	401610.2969	2023280.7288
3906	401611.3533	2023279.4441
3906	401611.3533	2023279.4441
3907	401611.5385	2023278.8283
3907	401611.5385	2023278.8283
3908	401611.4923	2023278.2372
3908	401611.4923	2023278.2372
3909	401610.5398	2023276.5439
3909	401610.5398	2023276.5439
3910	401608.1056	2023274.9564
3910	401608.1056	2023274.9564
3911	401607.7498	2023274.2543
3911	401607.7498	2023274.2543
3912	401607.3654	2023272.3221
3912	401607.3654	2023272.3221
3913	401607.0473	2023271.5697
3913	401607.0473	2023271.5697
3914	401606.1474	2023270.8005
3914	401606.1474	2023270.8005

VÉRT	COORD EN X	COORD EN Y
3915	401603.5569	2023269.6155
3915	401603.5569	2023269.6155
3916	401602.814	2023268.9239
3916	401602.814	2023268.9239
3917	401602.1183	2023267.3606
3917	401602.1183	2023267.3606
3918	401601.8615	2023265.643
3918	401601.8615	2023265.643
3919	401601.9744	2023264.4919
3919	401601.9744	2023264.4919
3920	401602.2848	2023263.4205
3920	401602.2848	2023263.4205
3921	401602.8735	2023262.4712
3921	401602.8735	2023262.4712
3922	401603.8389	2023261.578
3922	401603.8389	2023261.578
3923	401605.1769	2023260.7416
3923	401605.1769	2023260.7416
3924	401606.9415	2023259.928
3924	401606.9415	2023259.928
3925	401607.9244	2023259.6779
3925	401607.9244	2023259.6779
3926	401609.1033	2023259.6591
3926	401609.1033	2023259.6591
3927	401614.2666	2023260.4613
3927	401614.2666	2023260.4613
3928	401615.2816	2023260.3945
3928	401615.2816	2023260.3945
3929	401616.149	2023260.1397
3929	401616.149	2023260.1397
3930	401617.019	2023259.6107
3930	401617.019	2023259.6107
3931	401618.8616	2023258.0822
3931	401618.8616	2023258.0822
3932	401619.7473	2023257.5997
3932	401619.7473	2023257.5997
3933	401621.5425	2023257.0851
3933	401621.5425	2023257.0851
3934	401622.8165	2023257.0705
3934	401622.8165	2023257.0705
3935	401623.2724	2023257.2957
3935	401623.2724	2023257.2957
3936	401623.6817	2023257.7549
3936	401623.6817	2023257.7549
3937	401625.053	2023260.7527
3937	401625.053	2023260.7527
3938	401625.8857	2023261.6213
3938	401625.8857	2023261.6213
3939	401626.937	2023261.7327
3939	401626.937	2023261.7327

VÉRT	COORD EN X	COORD EN Y
3940	401629.937	2023260.9547
3940	401629.937	2023260.9547
3941	401631.1773	2023260.9863
3941	401631.1773	2023260.9863
3942	401631.997	2023261.3871
3942	401631.997	2023261.3871
3943	401632.8451	2023262.0666
3943	401632.8451	2023262.0666
3944	401635.0932	2023264.6905
3944	401635.0932	2023264.6905
3945	401637.3026	2023267.3825
3945	401637.3026	2023267.3825
3946	401638.5182	2023269.2352
3946	401638.5182	2023269.2352
3947	401639.2088	2023270.9566
3947	401639.2088	2023270.9566
3948	401639.3265	2023272.5222
3948	401639.3265	2023272.5222
3949	401639.149	2023273.496
3949	401639.149	2023273.496
3950	401639.0529	2023275.4205
3950	401639.0529	2023275.4205
3951	401639.1909	2023276.2588
3951	401639.1909	2023276.2588
3952	401640.1509	2023277.8112
3952	401640.1509	2023277.8112
3953	401640.664	2023278.2256
3953	401640.664	2023278.2256
3954	401641.1753	2023278.3755
3954	401641.1753	2023278.3755
3955	401641.9691	2023278.2432
3955	401641.9691	2023278.2432
3956	401642.3659	2023277.4494
3956	401642.3659	2023277.4494
3957	401642.4082	2023275.3039
3957	401642.4082	2023275.3039
3958	401642.6305	2023274.6713
3958	401642.6305	2023274.6713
3959	401643.1597	2023274.1421
3959	401643.1597	2023274.1421
3960	401644.3503	2023273.6129
3960	401644.3503	2023273.6129
3961	401646.0701	2023274.0098
3961	401646.0701	2023274.0098
3962	401646.5014	2023273.5904
3962	401646.5014	2023273.5904
3963	401646.9962	2023272.5546
3963	401646.9962	2023272.5546
3964	401647.5253	2023270.5702
3964	401647.5253	2023270.5702

VÉRT	COORD EN X	COORD EN Y
3965	401647.393	2023268.8504
3965	401647.393	2023268.8504
3966	401646.5993	2023267.6598
3966	401646.5993	2023267.6598
3967	401646.5358	2023266.5201
3967	401646.5358	2023266.5201
3968	401646.8639	2023265.6754
3968	401646.8639	2023265.6754
3969	401647.361	2023265.5249
3969	401647.361	2023265.5249
3970	401649.1128	2023265.6754
3970	401649.1128	2023265.6754
3971	401649.913	2023265.369
3971	401649.913	2023265.369
3972	401651.6882	2023264.2855
3972	401651.6882	2023264.2855
3973	401652.2878	2023264.2202
3973	401652.2878	2023264.2202
3974	401652.4972	2023264.7154
3974	401652.4972	2023264.7154
3975	401652.3906	2023266.7985
3975	401652.3906	2023266.7985
3976	401652.5524	2023267.6598
3976	401652.5524	2023267.6598
3977	401653.8586	2023268.9961
3977	401653.8586	2023268.9961
3978	401654.1399	2023269.5119
3978	401654.1399	2023269.5119
3979	401654.1399	2023270.7025
3979	401654.1399	2023270.7025
3980	401653.8374	2023271.046
3980	401653.8374	2023271.046
3981	401652.6459	2023271.5689
3981	401652.6459	2023271.5689
3982	401652.2878	2023271.8932
3982	401652.2878	2023271.8932
3983	401652.1608	2023272.7078
3983	401652.1608	2023272.7078
3984	401652.4201	2023274.1421
3984	401652.4201	2023274.1421
3985	401653.1075	2023276.0261
3985	401653.1075	2023276.0261
3986	401654.2722	2023277.714
3986	401654.2722	2023277.714
3987	401656.0996	2023278.8869
3987	401656.0996	2023278.8869
3988	401656.5212	2023279.4338
3988	401656.5212	2023279.4338
3989	401656.4972	2023280.6097
3989	401656.4972	2023280.6097

VÉRT	COORD EN X	COORD EN Y
3990	401655.992	2023281.6828
3990	401655.992	2023281.6828
3991	401655.066	2023282.3442
3991	401655.066	2023282.3442
3992	401654.0076	2023282.3442
3992	401654.0076	2023282.3442
3993	401651.15	2023282.1633
3993	401651.15	2023282.1633
3994	401650.3353	2023281.8753
3994	401650.3353	2023281.8753
3995	401649.7743	2023281.4182
3995	401649.7743	2023281.4182
3996	401649.1128	2023280.0953
3996	401649.1128	2023280.0953
3997	401648.1868	2023279.4338
3997	401648.1868	2023279.4338
3998	401646.8137	2023278.9298
3998	401646.8137	2023278.9298
3999	401645.2401	2023278.7394
3999	401645.2401	2023278.7394
4000	401644.0024	2023278.9196
4000	401644.0024	2023278.9196
4001	401643.292	2023279.4338
4001	401643.292	2023279.4338
4002	401643.1654	2023279.9377
4002	401643.1654	2023279.9377
4003	401643.192	2023281.4111
4003	401643.192	2023281.4111
4004	401643.0274	2023281.9473
4004	401643.0274	2023281.9473
4005	401641.8368	2023283.0057
4005	401641.8368	2023283.0057
4006	401641.8368	2023284.064
4006	401641.8368	2023284.064
4007	401642.6305	2023284.7255
4007	401642.6305	2023284.7255
4008	401643.2264	2023284.9168
4008	401643.2264	2023284.9168
4009	401644.7432	2023284.9964
4009	401644.7432	2023284.9964
4010	401645.2764	2023285.2546
4010	401645.2764	2023285.2546
4011	401645.9378	2023286.4453
4011	401645.9378	2023286.4453
4012	401646.6675	2023287.0622
4012	401646.6675	2023287.0622
4013	401648.0545	2023287.7682
4013	401648.0545	2023287.7682
4014	401652.0233	2023288.9588
4014	401652.0233	2023288.9588

VÉRT	COORD EN X	COORD EN Y
4015	401653.2139	2023289.7526
4015	401653.2139	2023289.7526
4016	401655.3305	2023290.0171
4016	401655.3305	2023290.0171
4017	401655.8447	2023290.5136
4017	401655.8447	2023290.5136
4018	401656.2566	2023291.2078
4018	401656.2566	2023291.2078
4019	401656.5066	2023292.2859
4019	401656.5066	2023292.2859
4020	401656.3889	2023293.1922
4020	401656.3889	2023293.1922
4021	401655.9933	2023293.5548
4021	401655.9933	2023293.5548
4022	401654.4911	2023294.0411
4022	401654.4911	2023294.0411
4023	401654.0076	2023294.3828
4023	401654.0076	2023294.3828
4024	401653.8135	2023295.0507
4024	401653.8135	2023295.0507
4025	401653.8753	2023297.4255
4025	401653.8753	2023297.4255
4026	401653.5615	2023298.3936
4026	401653.5615	2023298.3936
4027	401653.2139	2023298.8807
4027	401653.2139	2023298.8807
4028	401652.2878	2023299.2776
4028	401652.2878	2023299.2776
4029	401650.1712	2023299.2776
4029	401650.1712	2023299.2776
4030	401649.0401	2023299.5644
4030	401649.0401	2023299.5644
4031	401648.4514	2023299.939
4031	401648.4514	2023299.939
4032	401648.1518	2023300.8845
4032	401648.1518	2023300.8845
4033	401648.3191	2023302.188
4033	401648.3191	2023302.188
4034	401648.716	2023302.9818
4034	401648.716	2023302.9818
4035	401649.4619	2023303.8184
4035	401649.4619	2023303.8184
4036	401650.568	2023304.5693
4036	401650.568	2023304.5693
4037	401651.891	2023305.0984
4037	401651.891	2023305.0984
4038	401653.6108	2023304.8338
4038	401653.6108	2023304.8338
4039	401654.5368	2023305.0984
4039	401654.5368	2023305.0984

VÉRT	COORD EN X	COORD EN Y
4040	401655.0906	2023304.9444
4040	401655.0906	2023304.9444
4041	401655.6171	2023304.4223
4041	401655.6171	2023304.4223
4042	401656.6535	2023302.188
4042	401656.6535	2023302.188
4043	401657.0503	2023299.6745
4043	401657.0503	2023299.6745
4044	401657.9074	2023298.842
4044	401657.9074	2023298.842
4045	401659.6962	2023297.9547
4045	401659.6962	2023297.9547
4046	401661.6501	2023297.2093
4046	401661.6501	2023297.2093
4047	401663.1358	2023297.0286
4047	401663.1358	2023297.0286
4048	401664.1278	2023297.3768
4048	401664.1278	2023297.3768
4049	401666.208	2023298.8601
4049	401666.208	2023298.8601
4050	401667.1045	2023299.1453
4050	401667.1045	2023299.1453
4051	401668.0306	2023299.1453
4051	401668.0306	2023299.1453
4052	401668.692	2023298.8807
4052	401668.692	2023298.8807
4053	401669.3535	2023297.1609
4053	401669.3535	2023297.1609
4054	401670.1277	2023296.9722
4054	401670.1277	2023296.9722
4055	401671.3379	2023297.1609
4055	401671.3379	2023297.1609
4056	401672.7931	2023297.9547
4056	401672.7931	2023297.9547
4057	401673.5601	2023298.7037
4057	401673.5601	2023298.7037
4058	401674.1083	2023299.772
4058	401674.1083	2023299.772
4059	401675.145	2023305.4177
4059	401675.145	2023305.4177
4060	401675.5977	2023306.5972
4060	401675.5977	2023306.5972
4061	401676.2327	2023307.4797
4061	401676.2327	2023307.4797
4062	401677.9301	2023308.5725
4062	401677.9301	2023308.5725
4063	401678.3493	2023309.1995
4063	401678.3493	2023309.1995
4064	401678.3493	2023309.9932
4064	401678.3493	2023309.9932

VÉRT	COORD EN X	COORD EN Y
4065	401677.8202	2023310.3901
4065	401677.8202	2023310.3901
4066	401677.2626	2023310.4925
4066	401677.2626	2023310.4925
4067	401675.5712	2023310.2578
4067	401675.5712	2023310.2578
4068	401674.1062	2023310.6315
4068	401674.1062	2023310.6315
4069	401673.4545	2023311.1839
4069	401673.4545	2023311.1839
4070	401673.3497	2023311.8069
4070	401673.3497	2023311.8069
4071	401673.4545	2023312.5068
4071	401673.4545	2023312.5068
4072	401674.2483	2023313.5651
4072	401674.2483	2023313.5651
4073	401675.7035	2023314.4912
4073	401675.7035	2023314.4912
4074	401677.1835	2023315.1039
4074	401677.1835	2023315.1039
4075	401678.6139	2023315.4172
4075	401678.6139	2023315.4172
4076	401679.6937	2023315.3109
4076	401679.6937	2023315.3109
4077	401682.1666	2023314.488
4077	401682.1666	2023314.488
4078	401683.2441	2023314.4912
4078	401683.2441	2023314.4912
4079	401684.9639	2023315.2849
4079	401684.9639	2023315.2849
4080	401686.5787	2023315.4666
4080	401686.5787	2023315.4666
4081	401687.7421	2023315.1526
4081	401687.7421	2023315.1526
4082	401688.6681	2023314.2266
4082	401688.6681	2023314.2266
4083	401689.2314	2023314.1779
4083	401689.2314	2023314.1779
4084	401689.991	2023314.3589
4084	401689.991	2023314.3589
4085	401690.7088	2023314.6739
4085	401690.7088	2023314.6739
4086	401691.0494	2023315.0203
4086	401691.0494	2023315.0203
4087	401691.0494	2023315.9464
4087	401691.0494	2023315.9464
4088	401690.4059	2023317.3397
4088	401690.4059	2023317.3397
4089	401689.1973	2023318.3276
4089	401689.1973	2023318.3276

VÉRT	COORD EN X	COORD EN Y
4090	401687.8744	2023318.5922
4090	401687.8744	2023318.5922
4091	401687.0806	2023319.2537
4091	401687.0806	2023319.2537
4092	401686.106	2023319.4681
4092	401686.106	2023319.4681
4093	401683.3764	2023319.1214
4093	401683.3764	2023319.1214
4094	401680.9952	2023319.6505
4094	401680.9952	2023319.6505
4095	401680.179	2023320.1907
4095	401680.179	2023320.1907
4096	401678.5382	2023321.8679
4096	401678.5382	2023321.8679
4097	401677.6879	2023322.2964
4097	401677.6879	2023322.2964
4098	401675.8884	2023322.3047
4098	401675.8884	2023322.3047
4099	401674.5129	2023321.7672
4099	401674.5129	2023321.7672
4100	401674.1359	2023321.1725
4100	401674.1359	2023321.1725
4101	401673.6854	2023319.4045
4101	401673.6854	2023319.4045
4102	401673.3223	2023318.8568
4102	401673.3223	2023318.8568
4103	401672.7931	2023318.4599
4103	401672.7931	2023318.4599
4104	401672.0703	2023318.4077
4104	401672.0703	2023318.4077
4105	401670.8087	2023318.8568
4105	401670.8087	2023318.8568
4106	401669.0889	2023319.7828
4106	401669.0889	2023319.7828
4107	401668.0306	2023321.1057
4107	401668.0306	2023321.1057
4108	401666.9722	2023321.5026
4108	401666.9722	2023321.5026
4109	401665.1269	2023321.7162
4109	401665.1269	2023321.7162
4110	401663.7972	2023321.3703
4110	401663.7972	2023321.3703
4111	401663.3563	2023320.8487
4111	401663.3563	2023320.8487
4112	401662.7381	2023319.2094
4112	401662.7381	2023319.2094
4113	401662.342	2023318.5922
4113	401662.342	2023318.5922
4114	401661.1514	2023317.6662
4114	401661.1514	2023317.6662

VÉRT	COORD EN X	COORD EN Y
4115	401660.3752	2023317.405
4115	401660.3752	2023317.405
4116	401659.4282	2023317.34
4116	401659.4282	2023317.34
4117	401657.0503	2023317.7985
4117	401657.0503	2023317.7985
4118	401655.438	2023318.4928
4118	401655.438	2023318.4928
4119	401654.2722	2023319.386
4119	401654.2722	2023319.386
4120	401653.4002	2023320.6144
4120	401653.4002	2023320.6144
4121	401652.9493	2023321.8995
4121	401652.9493	2023321.8995
4122	401652.9493	2023323.3547
4122	401652.9493	2023323.3547
4123	401652.9091	2023326.615
4123	401652.9091	2023326.615
4124	401653.0816	2023328.3818
4124	401653.0816	2023328.3818
4125	401653.5867	2023330.7432
4125	401653.5867	2023330.7432
4126	401654.2722	2023332.086
4126	401654.2722	2023332.086
4127	401655.8597	2023333.4089
4127	401655.8597	2023333.4089
4128	401658.1712	2023334.4488
4128	401658.1712	2023334.4488
4129	401658.9024	2023334.9964
4129	401658.9024	2023334.9964
4130	401659.8285	2023336.5839
4130	401659.8285	2023336.5839
4131	401660.593	2023337.2114
4131	401660.593	2023337.2114
4132	401661.6806	2023337.7745
4132	401661.6806	2023337.7745
4133	401664.3264	2023338.3037
4133	401664.3264	2023338.3037
4134	401666.8399	2023340.4204
4134	401666.8399	2023340.4204
4135	401668.1258	2023340.6572
4135	401668.1258	2023340.6572
4136	401671.467	2023340.3058
4136	401671.467	2023340.3058
4137	401672.1595	2023340.4588
4137	401672.1595	2023340.4588
4138	401672.6608	2023340.8172
4138	401672.6608	2023340.8172
4139	401673.4545	2023342.1402
4139	401673.4545	2023342.1402

VÉRT	COORD EN X	COORD EN Y
4140	401673.4902	2023342.2544
4140	401673.4902	2023342.2544
4141	401673.7469	2023342.3346
4141	401673.7469	2023342.3346
4142	401674.0644	2023342.9696
4142	401674.0644	2023342.9696
4143	401675.0963	2023343.2078
4143	401675.0963	2023343.2078
4144	401675.8107	2023343.8428
4144	401675.8107	2023343.8428
4145	401677.795	2023344.1603
4145	401677.795	2023344.1603
4146	401679.7794	2023344.8746
4146	401679.7794	2023344.8746
4147	401681.2082	2023344.7953
4147	401681.2082	2023344.7953
4148	401682.8751	2023345.1921
4148	401682.8751	2023345.1921
4149	401684.3038	2023345.1921
4149	401684.3038	2023345.1921
4150	401685.0976	2023345.8271
4150	401685.0976	2023345.8271
4151	401686.0501	2023346.1446
4151	401686.0501	2023346.1446
4152	401688.1932	2023345.6684
4152	401688.1932	2023345.6684
4153	401689.3471	2023345.5615
4153	401689.3471	2023345.5615
4154	401690.0188	2023345.6684
4154	401690.0188	2023345.6684
4155	401691.2094	2023346.6209
4155	401691.2094	2023346.6209
4156	401692.7765	2023347.3842
4156	401692.7765	2023347.3842
4157	401694.2257	2023347.6528
4157	401694.2257	2023347.6528
4158	401695.7192	2023347.1826
4158	401695.7192	2023347.1826
4159	401696.2101	2023347.2559
4159	401696.2101	2023347.2559
4160	401696.6863	2023347.8909
4160	401696.6863	2023347.8909
4161	401699.0676	2023349.2403
4161	401699.0676	2023349.2403
4162	401699.5438	2023349.7165
4162	401699.5438	2023349.7165
4163	401699.8613	2023350.8278
4163	401699.8613	2023350.8278
4164	401700.6551	2023351.4628
4164	401700.6551	2023351.4628

VÉRT	COORD EN X	COORD EN Y
4165	401700.8291	2023352.1075
4165	401700.8291	2023352.1075
4166	401700.7345	2023352.8122
4166	401700.7345	2023352.8122
4167	401699.7026	2023353.7647
4167	401699.7026	2023353.7647
4168	401699.7026	2023354.5584
4168	401699.7026	2023354.5584
4169	401700.1047	2023355.7462
4169	401700.1047	2023355.7462
4170	401701.052	2023357.019
4170	401701.052	2023357.019
4171	401701.8189	2023357.7491
4171	401701.8189	2023357.7491
4172	401702.4807	2023358.1303
4172	401702.4807	2023358.1303
4173	401703.7507	2023358.289
4173	401703.7507	2023358.289
4174	401704.6238	2023357.8922
4174	401704.6238	2023357.8922
4175	401704.7032	2023356.7015
4175	401704.7032	2023356.7015
4176	401704.5107	2023355.9826
4176	401704.5107	2023355.9826
4177	401703.6706	2023354.3937
4177	401703.6706	2023354.3937
4178	401703.592	2023353.6853
4178	401703.592	2023353.6853
4179	401704.1426	2023352.4282
4179	401704.1426	2023352.4282
4180	401704.9413	2023351.7803
4180	401704.9413	2023351.7803
4181	401705.4176	2023351.7009
4181	401705.4176	2023351.7009
4182	401705.8139	2023351.9607
4182	401705.8139	2023351.9607
4183	401706.5288	2023353.3678
4183	401706.5288	2023353.3678
4184	401707.0806	2023353.6409
4184	401707.0806	2023353.6409
4185	401708.5991	2023353.9778
4185	401708.5991	2023353.9778
4186	401708.9895	2023354.3203
4186	401708.9895	2023354.3203
4187	401708.9447	2023355.0387
4187	401708.9447	2023355.0387
4188	401708.5132	2023356.0665
4188	401708.5132	2023356.0665
4189	401707.0051	2023357.5747
4189	401707.0051	2023357.5747

VÉRT	COORD EN X	COORD EN Y
4190	401706.4495	2023358.6859
4190	401706.4495	2023358.6859
4191	401706.4495	2023359.3209
4191	401706.4495	2023359.3209
4192	401707.0051	2023360.9084
4192	401707.0051	2023360.9084
4193	401707.6401	2023361.7815
4193	401707.6401	2023361.7815
4194	401709.0689	2023362.8928
4194	401709.0689	2023362.8928
4195	401709.3641	2023363.668
4195	401709.3641	2023363.668
4196	401709.5451	2023365.7503
4196	401709.5451	2023365.7503
4197	401710.1801	2023367.8141
4197	401710.1801	2023367.8141
4198	401711.4501	2023369.2428
4198	401711.4501	2023369.2428
4199	401712.9504	2023370.3709
4199	401712.9504	2023370.3709
4200	401714.2282	2023370.8303
4200	401714.2282	2023370.8303
4201	401715.2601	2023370.8303
4201	401715.2601	2023370.8303
4202	401716.763	2023370.6593
4202	401716.763	2023370.6593
4203	401717.6414	2023370.2747
4203	401717.6414	2023370.2747
4204	401718.6732	2023368.6872
4204	401718.6732	2023368.6872
4205	401719.467	2023368.1316
4205	401719.467	2023368.1316
4206	401720.0226	2023368.1316
4206	401720.0226	2023368.1316
4207	401721.2926	2023368.6872
4207	401721.2926	2023368.6872
4208	401721.9738	2023369.5043
4208	401721.9738	2023369.5043
4209	401722.3245	2023370.5128
4209	401722.3245	2023370.5128
4210	401722.3245	2023371.2272
4210	401722.3245	2023371.2272
4211	401722.1181	2023372.2342
4211	401722.1181	2023372.2342
4212	401722.5428	2023372.2591
4212	401722.5428	2023372.2591
4213	401722.7412	2023373.5158
4213	401722.7412	2023373.5158
4214	401723.4688	2023375.0372
4214	401723.4688	2023375.0372

VÉRT	COORD EN X	COORD EN Y
4215	401723.4027	2023376.0955
4215	401723.4027	2023376.0955
4216	401722.5428	2023377.2862
4216	401722.5428	2023377.2862
4217	401722.5428	2023377.8815
4217	401722.5428	2023377.8815
4218	401723.0058	2023378.8075
4218	401723.0058	2023378.8075
4219	401723.998	2023379.1383
4219	401723.998	2023379.1383
4220	401724.924	2023379.932
4220	401724.924	2023379.932
4221	401726.7761	2023379.932
4221	401726.7761	2023379.932
4222	401727.4376	2023380.1304
4222	401727.4376	2023380.1304
4223	401727.9985	2023380.4943
4223	401727.9985	2023380.4943
4224	401729.4881	2023381.9825
4224	401729.4881	2023381.9825
4225	401730.6787	2023382.5117
4225	401730.6787	2023382.5117
4226	401731.2741	2023383.1732
4226	401731.2741	2023383.1732
4227	401731.3402	2023384.6284
4227	401731.3402	2023384.6284
4228	401731.8694	2023385.5544
4228	401731.8694	2023385.5544
4229	401733.1261	2023386.1497
4229	401733.1261	2023386.1497
4230	401734.8459	2023386.3482
4230	401734.8459	2023386.3482
4231	401735.5735	2023386.8112
4231	401735.5735	2023386.8112
4232	401736.5657	2023387.0096
4232	401736.5657	2023387.0096
4233	401737.5579	2023387.6711
4233	401737.5579	2023387.6711
4234	401738.1532	2023388.994
4234	401738.1532	2023388.994
4235	401739.0793	2023390.1846
4235	401739.0793	2023390.1846
4236	401739.5423	2023391.4414
4236	401739.5423	2023391.4414
4237	401741.0637	2023392.169
4237	401741.0637	2023392.169
4238	401741.2123	2023392.681
4238	401741.2123	2023392.681
4239	401741.1959	2023393.6242
4239	401741.1959	2023393.6242

VÉRT	COORD EN X	COORD EN Y
4240	401741.0694	2023394.9224
4240	401741.0694	2023394.9224
4241	401740.7329	2023395.6747
4241	401740.7329	2023395.6747
4242	401738.947	2023396.4685
4242	401738.947	2023396.4685
4243	401738.5501	2023397.13
4243	401738.5501	2023397.13
4244	401738.3109	2023397.9851
4244	401738.3109	2023397.9851
4245	401738.3517	2023398.7175
4245	401738.3517	2023398.7175
4246	401738.6824	2023399.3789
4246	401738.6824	2023399.3789
4247	401739.4406	2023399.7434
4247	401739.4406	2023399.7434
4248	401740.7991	2023399.7096
4248	401740.7991	2023399.7096
4249	401742.1881	2023399.2466
4249	401742.1881	2023399.2466
4250	401743.5111	2023399.7758
4250	401743.5111	2023399.7758
4251	401744.834	2023400.7018
4251	401744.834	2023400.7018
4252	401745.8923	2023402.4216
4252	401745.8923	2023402.4216
4253	401746.767	2023402.8992
4253	401746.767	2023402.8992
4254	401749.1645	2023403.341
4254	401749.1645	2023403.341
4255	401749.9272	2023403.8107
4255	401749.9272	2023403.8107
4256	401750.3794	2023404.3774
4256	401750.3794	2023404.3774
4257	401750.5358	2023404.3266
4257	401750.5358	2023404.3266
4258	401751.3463	2023404.3185
4258	401751.3463	2023404.3185
4259	401751.9248	2023404.5912
4259	401751.9248	2023404.5912
4260	401752.1233	2023404.8558
4260	401752.1233	2023404.8558
4261	401753.1155	2023405.2527
4261	401753.1155	2023405.2527
4262	401754.5444	2023405.3477
4262	401754.5444	2023405.3477
4263	401755.0337	2023405.5173
4263	401755.0337	2023405.5173
4264	401755.3644	2023405.7818
4264	401755.3644	2023405.7818

VÉRT	COORD EN X	COORD EN Y
4265	401755.3644	2023406.311
4265	401755.3644	2023406.311
4266	401755.0337	2023406.7079
4266	401755.0337	2023406.7079
4267	401753.6446	2023407.1709
4267	401753.6446	2023407.1709
4268	401753.2477	2023407.7001
4268	401753.2477	2023407.7001
4269	401752.3878	2023408.2292
4269	401752.3878	2023408.2292
4270	401752.3217	2023409.6845
4270	401752.3217	2023409.6845
4271	401751.7925	2023410.9412
4271	401751.7925	2023410.9412
4272	401751.7925	2023411.6027
4272	401751.7925	2023411.6027
4273	401752.1233	2023412.2642
4273	401752.1233	2023412.2642
4274	401752.5008	2023412.5026
4274	401752.5008	2023412.5026
4275	401753.0735	2023412.5597
4275	401753.0735	2023412.5597
4276	401754.6368	2023412.1319
4276	401754.6368	2023412.1319
4277	401755.7613	2023411.272
4277	401755.7613	2023411.272
4278	401757.8118	2023410.8089
4278	401757.8118	2023410.8089
4279	401758.4071	2023410.2798
4279	401758.4071	2023410.2798
4280	401759.1441	2023410.1673
4280	401759.1441	2023410.1673
4281	401761.0312	2023410.6728
4281	401761.0312	2023410.6728
4282	401761.6483	2023410.4782
4282	401761.6483	2023410.4782
4283	401762.0452	2023409.949
4283	401762.0452	2023409.949
4284	401762.9051	2023409.8829
4284	401762.9051	2023409.8829
4285	401763.5665	2023411.0074
4285	401763.5665	2023411.0074
4286	401764.4926	2023411.4043
4286	401764.4926	2023411.4043
4287	401764.6707	2023411.8339
4287	401764.6707	2023411.8339
4288	401764.691	2023413.0579
4288	401764.691	2023413.0579
4289	401765.0888	2023414.7222
4289	401765.0888	2023414.7222

VÉRT	COORD EN X	COORD EN Y
4290	401765.617	2023416.0345
4290	401765.617	2023416.0345
4291	401766.0801	2023416.8282
4291	401766.0801	2023416.8282
4292	401766.94	2023417.622
4292	401766.94	2023417.622
4293	401768.8582	2023418.4157
4293	401768.8582	2023418.4157
4294	401769.2551	2023418.8126
4294	401769.2551	2023418.8126
4295	401769.8772	2023418.9527
4295	401769.8772	2023418.9527
4296	401770.9087	2023418.7465
4296	401770.9087	2023418.7465
4297	401771.9671	2023418.2834
4297	401771.9671	2023418.2834
4298	401772.7589	2023418.1412
4298	401772.7589	2023418.1412
4299	401773.1577	2023418.2834
4299	401773.1577	2023418.2834
4300	401773.29	2023418.4819
4300	401773.29	2023418.4819
4301	401773.823	2023418.8375
4301	401773.823	2023418.8375
4302	401775.7374	2023419.2756
4302	401775.7374	2023419.2756
4303	401776.3988	2023419.8048
4303	401776.3988	2023419.8048
4304	401776.7296	2023420.334
4304	401776.7296	2023420.334
4305	401776.7698	2023421.0847
4305	401776.7698	2023421.0847
4306	401776.465	2023421.8553
4306	401776.465	2023421.8553
4307	401775.2744	2023422.5829
4307	401775.2744	2023422.5829
4308	401774.5467	2023423.6413
4308	401774.5467	2023423.6413
4309	401774.1499	2023423.7735
4309	401774.1499	2023423.7735
4310	401773.394	2023424.3539
4310	401773.394	2023424.3539
4311	401773.0254	2023425.0965
4311	401773.0254	2023425.0965
4312	401773.0915	2023425.8241
4312	401773.0915	2023425.8241
4313	401773.5546	2023426.5517
4313	401773.5546	2023426.5517
4314	401773.4884	2023427.2793
4314	401773.4884	2023427.2793

VÉRT	COORD EN X	COORD EN Y
4315	401773.0915	2023427.7423
4315	401773.0915	2023427.7423
4316	401772.8931	2023428.4038
4316	401772.8931	2023428.4038
4317	401772.9592	2023429.2637
4317	401772.9592	2023429.2637
4318	401773.6868	2023430.1236
4318	401773.6868	2023430.1236
4319	401773.7075	2023430.5551
4319	401773.7075	2023430.5551
4320	401773.29	2023432.0418
4320	401773.29	2023432.0418
4321	401773.4884	2023432.7694
4321	401773.4884	2023432.7694
4322	401774.216	2023433.8939
4322	401774.216	2023433.8939
4323	401775.1559	2023434.7125
4323	401775.1559	2023434.7125
4324	401776.1342	2023435.1507
4324	401776.1342	2023435.1507
4325	401777.2587	2023435.2168
4325	401777.2587	2023435.2168
4326	401778.2509	2023435.9444
4326	401778.2509	2023435.9444
4327	401778.6478	2023436.0106
4327	401778.6478	2023436.0106
4328	401779.1108	2023437.0027
4328	401779.1108	2023437.0027
4329	401779.9552	2023437.8263
4329	401779.9552	2023437.8263
4330	401781.0291	2023438.3257
4330	401781.0291	2023438.3257
4331	401782.6166	2023438.3257
4331	401782.6166	2023438.3257
4332	401784.7994	2023437.9288
4332	401784.7994	2023437.9288
4333	401786.3207	2023437.2012
4333	401786.3207	2023437.2012
4334	401787.3791	2023437.135
4334	401787.3791	2023437.135
4335	401787.7098	2023437.3996
4335	401787.7098	2023437.3996
4336	401788.239	2023438.458
4336	401788.239	2023438.458
4337	401789.0327	2023438.9871
4337	401789.0327	2023438.9871
4338	401790.8848	2023439.0533
4338	401790.8848	2023439.0533
4339	401791.1169	2023439.125
4339	401791.1169	2023439.125

VÉRT	COORD EN X	COORD EN Y
4340	401794.6411	2023438.0121
4340	401794.6411	2023438.0121
4341	401810.2533	2023434.9543
4341	401810.2533	2023434.9543
4342	401820.405	2023446.7396
4342	401820.405	2023446.7396
4343	401821.4705	2023446.3257
4343	401821.4705	2023446.3257

POLÍGONO: co56

VÉRT	COORD EN X	COORD EN Y
1	401965.2193	2023107.674
1	401965.2193	2023107.674
2	401965.8807	2023106.8803
2	401965.8807	2023106.8803
3	401966.1453	2023106.3511
3	401966.1453	2023106.3511
4	401966.1453	2023105.4251
4	401966.1453	2023105.4251
5	401965.7334	2023104.8713
5	401965.7334	2023104.8713
6	401963.8196	2023104.589
6	401963.8196	2023104.589
7	401962.629	2023104.7213
7	401962.629	2023104.7213
8	401961.7029	2023105.515
8	401961.7029	2023105.515
9	401961.3722	2023106.0442
9	401961.3722	2023106.0442
10	401961.3722	2023106.7718
10	401961.3722	2023106.7718
11	401961.4909	2023107.8072
11	401961.4909	2023107.8072
12	401961.7691	2023108.3593
12	401961.7691	2023108.3593
13	401962.6951	2023108.8223
13	401962.6951	2023108.8223
14	401963.287	2023108.9064
14	401963.287	2023108.9064
15	401963.4333	2023108.7985
15	401963.4333	2023108.7985

POLÍGONO: co57

VÉRT	COORD EN X	COORD EN Y
1	401853.1012	2023079.0103
1	401853.1012	2023079.0103
2	401853.3985	2023078.16
2	401853.3985	2023078.16

VÉRT	COORD EN X	COORD EN Y
3	401853.2335	2023075.5707
3	401853.2335	2023075.5707
4	401854.2918	2023072.2634
4	401854.2918	2023072.2634
5	401854.2918	2023070.6759
5	401854.2918	2023070.6759
6	401855.6147	2023069.0884
6	401855.6147	2023069.0884
7	401855.8031	2023068.3431
7	401855.8031	2023068.3431
8	401855.8793	2023065.9134
8	401855.8793	2023065.9134
9	401856.4085	2023064.5905
9	401856.4085	2023064.5905
10	401857.2839	2023063.4582
10	401857.2839	2023063.4582
11	401858.7897	2023062.2092
11	401858.7897	2023062.2092
12	401859.7796	2023061.6711
12	401859.7796	2023061.6711
13	401862.2264	2023060.7996
13	401862.2264	2023060.7996
14	401863.1554	2023060.2249
14	401863.1554	2023060.2249
15	401864.5942	2023058.7631
15	401864.5942	2023058.7631
16	401865.272	2023057.4467
16	401865.272	2023057.4467
17	401865.4043	2023056.1238
17	401865.4043	2023056.1238
18	401865.2431	2023055.1764
18	401865.2431	2023055.1764
19	401864.8269	2023054.1693
19	401864.8269	2023054.1693
20	401863.5522	2023052.4196
20	401863.5522	2023052.4196
21	401862.7033	2023051.7905
21	401862.7033	2023051.7905
22	401859.9804	2023050.4353
22	401859.9804	2023050.4353
23	401857.996	2023048.7155
23	401857.996	2023048.7155
24	401856.6731	2023046.5988
24	401856.6731	2023046.5988
25	401853.7626	2023044.7467
25	401853.7626	2023044.7467
26	401853.069	2023043.6161
26	401853.069	2023043.6161
27	401852.2613	2023040.9015
27	401852.2613	2023040.9015

VÉRT	COORD EN X	COORD EN Y
28	401851.7783	2023039.8519
28	401851.7783	2023039.8519
29	401850.2096	2023037.7596
29	401850.2096	2023037.7596
30	401848.471	2023036.1477
30	401848.471	2023036.1477
31	401846.1597	2023034.8319
31	401846.1597	2023034.8319
32	401843.3116	2023033.8988
32	401843.3116	2023033.8988
33	401841.4599	2023033.4619
33	401841.4599	2023033.4619
34	401840.4012	2023033.5019
34	401840.4012	2023033.5019
35	401839.8082	2023033.8347
35	401839.8082	2023033.8347
36	401838.1522	2023035.354
36	401838.1522	2023035.354
37	401836.8666	2023035.7062
37	401836.8666	2023035.7062
38	401837.2262	2023035.8832
38	401837.2262	2023035.8832
39	401837.623	2023036.28
39	401837.623	2023036.28
40	401837.8486	2023037.0846
40	401837.8486	2023037.0846
41	401837.623	2023038.6613
41	401837.623	2023038.6613
42	401836.8293	2023041.4394
42	401836.8293	2023041.4394
43	401836.6137	2023042.9246
43	401836.6137	2023042.9246
44	401836.697	2023043.8207
44	401836.697	2023043.8207
45	401837.8096	2023045.1968
45	401837.8096	2023045.1968
46	401838.0199	2023045.6728
46	401838.0199	2023045.6728
47	401838.0199	2023046.4665
47	401838.0199	2023046.4665
48	401837.8279	2023047.292
48	401837.8279	2023047.292
49	401836.8293	2023049.6415
49	401836.8293	2023049.6415
50	401836.5238	2023051.586
50	401836.5238	2023051.586
51	401836.697	2023052.8165
51	401836.697	2023052.8165
52	401837.1627	2023053.6186
52	401837.1627	2023053.6186

VÉRT	COORD EN X	COORD EN Y
53	401837.8876	2023054.404
53	401837.8876	2023054.404
54	401839.0782	2023055.1978
54	401839.0782	2023055.1978
55	401840.2617	2023055.5488
55	401840.2617	2023055.5488
56	401841.0626	2023055.4624
56	401841.0626	2023055.4624
57	401841.9887	2023054.1394
57	401841.9887	2023054.1394
58	401842.7011	2023054.1932
58	401842.7011	2023054.1932
59	401843.8408	2023054.8009
59	401843.8408	2023054.8009
60	401844.8061	2023055.6795
60	401844.8061	2023055.6795
61	401845.6928	2023057.0499
61	401845.6928	2023057.0499
62	401846.2108	2023058.535
62	401846.2108	2023058.535
63	401846.4866	2023060.6217
63	401846.4866	2023060.6217
64	401846.3543	2023063.6645
64	401846.3543	2023063.6645
65	401845.9815	2023064.8174
65	401845.9815	2023064.8174
66	401844.3699	2023068.1624
66	401844.3699	2023068.1624
67	401844.0073	2023070.8966
67	401844.0073	2023070.8966
68	401843.7085	2023071.8666
68	401843.7085	2023071.8666
69	401843.0341	2023072.9915
69	401843.0341	2023072.9915
70	401842.2532	2023073.8509
70	401842.2532	2023073.8509
71	401839.872	2023075.0416
71	401839.872	2023075.0416
72	401838.5593	2023076.1495
72	401838.5593	2023076.1495
73	401837.8876	2023077.1582
73	401837.8876	2023077.1582
74	401837.623	2023078.7457
74	401837.623	2023078.7457
75	401837.8565	2023079.5028
75	401837.8565	2023079.5028
76	401838.4359	2023080.2808
76	401838.4359	2023080.2808
77	401839.3536	2023081.0646
77	401839.3536	2023081.0646

VÉRT	COORD EN X	COORD EN Y
78	401840.5335	2023081.7885
78	401840.5335	2023081.7885
79	401841.6267	2023082.2023
79	401841.6267	2023082.2023
80	401842.9188	2023082.414
80	401842.9188	2023082.414
81	401844.3222	2023082.4085
81	401844.3222	2023082.4085
82	401845.6928	2023082.1853
82	401845.6928	2023082.1853
83	401846.8835	2023081.7885
83	401846.8835	2023081.7885
84	401848.0741	2023080.7301
84	401848.0741	2023080.7301
85	401848.9273	2023080.3682
85	401848.9273	2023080.3682
86	401851.646	2023079.8041
86	401851.646	2023079.8041

POLÍGONO: co58

VÉRT	COORD EN X	COORD EN Y
1	401793.0816	2023370.5739
1	401793.0816	2023370.5739
2	401793.6715	2023370.0809
2	401793.6715	2023370.0809
3	401794.1134	2023369.3039
3	401794.1134	2023369.3039
4	401794.2433	2023368.2178
4	401794.2433	2023368.2178
5	401793.9547	2023367.2402
5	401793.9547	2023367.2402
6	401793.2403	2023366.5258
6	401793.2403	2023366.5258
7	401793.1062	2023366.5008
7	401793.1062	2023366.5008
8	401793.0564	2023366.4983
8	401793.0564	2023366.4983
9	401792.2878	2023366.6845
9	401792.2878	2023366.6845
10	401791.5985	2023367.1873
10	401791.5985	2023367.1873
11	401791.1765	2023367.8752
11	401791.1765	2023367.8752
12	401791.2559	2023369.1452
12	401791.2559	2023369.1452
13	401791.6528	2023370.2564
13	401791.6528	2023370.2564
14	401791.9138	2023370.5367
14	401791.9138	2023370.5367

VÉRT	COORD EN X	COORD EN Y
15	401792.0497	2023370.7327
15	401792.0497	2023370.7327
16	401792.6053	2023370.7327
16	401792.6053	2023370.7327

POLÍGONO: co59

VÉRT	COORD EN X	COORD EN Y
1	401766.1464	2023306.2194
1	401766.1464	2023306.2194
2	401766.7599	2023305.6777
2	401766.7599	2023305.6777
3	401767.3155	2023304.4077
3	401767.3155	2023304.4077
4	401767.5071	2023303.3672
4	401767.5071	2023303.3672
5	401767.4742	2023302.4233
5	401767.4742	2023302.4233
6	401767.3155	2023301.7883
6	401767.3155	2023301.7883
7	401766.6011	2023300.7564
7	401766.6011	2023300.7564
8	401765.5692	2023300.042
8	401765.5692	2023300.042
9	401764.4039	2023299.7598
9	401764.4039	2023299.7598
10	401763.2674	2023299.8833
10	401763.2674	2023299.8833
11	401762.8705	2023300.042
11	401762.8705	2023300.042
12	401762.2247	2023300.5461
12	401762.2247	2023300.5461
13	401761.7147	2023301.355
13	401761.7147	2023301.355
14	401761.3802	2023302.4139
14	401761.3802	2023302.4139
15	401761.283	2023303.5345
15	401761.283	2023303.5345
16	401761.4417	2023304.5664
16	401761.4417	2023304.5664
17	401761.9098	2023305.2762
17	401761.9098	2023305.2762
18	401762.7117	2023305.9158
18	401762.7117	2023305.9158
19	401763.6642	2023306.3127
19	401763.6642	2023306.3127
20	401764.2732	2023306.3977
20	401764.2732	2023306.3977
21	401764.6961	2023306.6302
21	401764.6961	2023306.6302

VÉRT	COORD EN X	COORD EN Y
22	401765.4105	2023306.5508
22	401765.4105	2023306.5508

POLÍGONO: co6

VÉRT	COORD EN X	COORD EN Y
1	401770.5408	2024977.4884
2	401770.4039	2024977.1249
3	401769.5621	2024976.0231
4	401768.6691	2024975.2625
5	401767.6769	2024974.1711
6	401765.7259	2024971.0953
7	401764.7665	2024970.1693
8	401763.4105	2024967.8543
9	401762.9809	2024967.2919
10	401762.9477	2024967.0935
11	401763.1248	2024966.9298
12	401763.5641	2024966.9013
13	401763.5351	2024966.8383
14	401763.5007	2024965.951
15	401763.5043	2024964.4687
16	401763.5157	2024963.1584
17	401763.5237	2024962.274
18	401763.4105	2024960.9604
19	401763.2739	2024959.878
20	401763.0603	2024958.5171
21	401762.9449	2024957.9149
22	401762.9629	2024957.0971
23	401762.9591	2024956.2719
24	401762.9339	2024955.4005
25	401762.8951	2024954.0685
26	401762.8883	2024953.1949
27	401762.8375	2024952.0791
28	401762.8743	2024950.3543
29	401762.9777	2024949.6155
30	401763.1479	2024948.5381
31	401763.3243	2024947.5497
32	401763.7549	2024944.8559
33	401764.8719	2024942.4243
34	401764.5011	2024942.4287
35	401764.4349	2024941.7673
36	401765.0965	2024940.6427
37	401765.7579	2024938.7907
38	401766.4855	2024937.9308
39	401767.3455	2024936.1449
40	401769.3959	2024935.3511
41	401770.5205	2024934.5573
42	401771.2167	2024934.3772
43	401771.7111	2024934.4251
44	401772.2403	2024934.8219

VÉRT	COORD EN X	COORD EN Y
45	401772.6045	2024935.5608
46	401775.4147	2024934.7693
47	401778.7283	2024933.6647
48	401781.5101	2024933.1739
49	401782.8979	2024932.6607
50	401786.3783	2024932.2329
51	401788.4261	2024931.4737
52	401791.4863	2024930.1267
53	401794.6285	2024928.4145
54	401796.7843	2024926.9922
55	401799.1007	2024925.5514
56	401801.7565	2024924.0703
57	401803.7645	2024923.274
58	401806.2533	2024922.0421
59	401808.4227	2024920.8592
60	401809.5733	2024920.0832
61	401811.5643	2024918.8101
62	401812.4143	2024918.1361
63	401814.3187	2024916.1967
64	401815.8211	2024915.1429
65	401817.6523	2024913.9019
66	401819.0987	2024912.9937
67	401820.5777	2024912.0649
68	401822.5265	2024910.7863
69	401824.1649	2024909.7111
70	401825.5965	2024908.7423
71	401826.9417	2024907.8233
72	401828.6367	2024906.6651
73	401829.8233	2024905.5605
74	401830.5755	2024904.9853
75	401831.5779	2024904.3603
76	401834.1595	2024903.3923
77	401837.5163	2024901.9887
78	401838.6595	2024901.5107
79	401839.7875	2024900.8246
80	401841.2143	2024899.9565
81	401842.6277	2024899.0971
82	401845.0411	2024897.7877
83	401847.5365	2024896.847
84	401849.2397	2024896.4403
85	401850.8909	2024895.8921
86	401853.2971	2024894.7141
87	401855.4541	2024893.6255
88	401856.3745	2024893.151
89	401854.2994	2024889.5663
90	401829.0743	2024899.128
91	401806.0969	2024907.2828
92	401806.0691	2024907.3229
93	401805.167	2024908.5685
94	401804.4815	2024909.1883

VÉRT	COORD EN X	COORD EN Y
95	401803.8861	2024909.5057
96	401803.0527	2024910.2597
97	401800.9095	2024911.2123
98	401799.3221	2024911.6885
99	401798.2109	2024912.6808
100	401796.3853	2024913.6333
101	401793.6539	2024914.3804
102	401792.6943	2024914.9825
103	401791.9799	2024916.0541
104	401791.9403	2024916.8479
105	401792.7737	2024918.9117
106	401792.8133	2024919.4673
107	401792.1783	2024920.1817
108	401791.4465	2024920.6915
109	401790.7099	2024920.9756
110	401789.4784	2024921.0071
111	401788.5271	2024920.6183
112	401788.0905	2024920.1421
113	401787.6143	2024919.904
114	401787.4159	2024919.5863
115	401787.5349	2024918.9117
116	401788.0905	2024918.1974
117	401789.5589	2024917.3241
118	401790.3039	2024916.8997
119	401790.4717	2024916.6097
120	401790.3131	2024916.2129
121	401789.8765	2024915.8161
122	401789.215	2024915.4736
123	401788.382	2024915.3747
124	401785.2	2024915.9338
125	401784.0027	2024915.9351
126	401782.8517	2024915.6969
127	401782.7873	2024915.6084
128	401777.9424	2024917.3477
129	401777.6303	2024918.8218
130	401776.7663	2024920.4363
131	401775.6551	2024921.5475
132	401773.9089	2024922.6191
133	401773.3929	2024923.532
134	401773.2341	2024924.2463
135	401773.1577	2024924.3947
136	401772.6123	2024925.6447
137	401771.9245	2024926.7559
138	401770.9719	2024927.8672
139	401769.9137	2024928.3963
140	401768.2731	2024928.7668
141	401767.3582	2024929.1585
142	401766.8445	2024929.5605
143	401766.4211	2024930.3014
144	401766.1037	2024931.3597
145	401766.2623	2024932.7885
146	401765.7333	2024933.3177
147	401765.4502	2024933.9059
148	401765.1662	2024935.4016
149	401764.8865	2024935.9106
150	401764.3573	2024936.3867
151	401763.2989	2024936.6513
152	401762.5053	2024937.1277
153	401761.4469	2024938.0273
154	401761.0237	2024938.7151
155	401761.0237	2024940.1967
156	401760.3357	2024941.4667
157	401760.2299	2024942.2077
158	401760.3357	2024942.5782
159	401760.7591	2024942.8955
160	401760.9177	2024943.7951
161	401761.4469	2024944.1656
162	401761.2353	2024944.6418
163	401760.2299	2024945.6473
164	401760.3357	2024946.3351
165	401759.9123	2024946.7055
166	401759.3831	2024946.7585
167	401759.0127	2024946.5469
168	401758.8539	2024946.1235
169	401758.3249	2024945.8059
170	401757.4253	2024945.9117
171	401756.9491	2024946.2293
172	401756.6315	2024946.9701
173	401756.4199	2024947.0231
174	401755.7805	2024947.4565
175	401755.6823	2024947.6525
176	401756.0084	2024973.8259
177	401760.4202	2024983.6691

POLÍGONO: co60

VÉRT	COORD EN X	COORD EN Y
1	401770.0142	2023297.1051
1	401770.0142	2023297.1051
2	401770.4111	2023296.4701
2	401770.4111	2023296.4701
3	401770.4608	2023295.5718
3	401770.4608	2023295.5718
4	401770.4111	2023295.2795
4	401770.4111	2023295.2795
5	401770.0761	2023294.3604
5	401770.0761	2023294.3604
6	401769.538	2023293.692
6	401769.538	2023293.692
7	401768.8236	2023293.2951
7	401768.8236	2023293.2951
8	401767.9356	2023293.2526
8	401767.9356	2023293.2526
9	401767.7124	2023293.3745
9	401767.7124	2023293.3745
10	401767.4742	2023294.0095
10	401767.4742	2023294.0095
11	401766.6011	2023294.6445
11	401766.6011	2023294.6445
12	401766.6805	2023295.5176
12	401766.6805	2023295.5176
13	401766.9186	2023295.7558
13	401766.9186	2023295.7558
14	401767.742	2023296.3693
14	401767.742	2023296.3693
15	401767.8223	2023296.4858
15	401767.8223	2023296.4858
16	401768.3474	2023296.9464
16	401768.3474	2023296.9464
17	401768.8236	2023297.2639
17	401768.8236	2023297.2639
18	401768.8434	2023297.2705
18	401768.8434	2023297.2705
19	401769.4683	2023297.3172
19	401769.4683	2023297.3172

POLÍGONO: co61

VÉRT	COORD EN X	COORD EN Y
1	401739.6541	2023417.8768
1	401739.6541	2023417.8768
2	401739.9392	2023417.106
2	401739.9392	2023417.106
3	401740.2038	2023416.18
3	401740.2038	2023416.18
4	401740.2038	2023414.9894
4	401740.2038	2023414.9894
5	401739.8225	2023413.7981
5	401739.8225	2023413.7981
6	401739.1454	2023412.8727
6	401739.1454	2023412.8727
7	401738.6163	2023412.4758
7	401738.6163	2023412.4758
8	401738.2353	2023412.3971
8	401738.2353	2023412.3971
9	401738.0209	2023412.4097
9	401738.0209	2023412.4097
10	401737.4918	2023412.6743
10	401737.4918	2023412.6743
11	401737.0239	2023413.148

VÉRT	COORD EN X	COORD EN Y
11	401737.0239	2023413.148
12	401736.6319	2023413.8649
12	401736.6319	2023413.8649
13	401736.4226	2023415.4675
13	401736.4226	2023415.4675

POLÍGONO: co62

VÉRT	COORD EN X	COORD EN Y
1	401721.3522	2023386.4143
1	401721.3522	2023386.4143
2	401722.2773	2023385.7018
2	401722.2773	2023385.7018
3	401722.8074	2023384.7607
3	401722.8074	2023384.7607
4	401722.8735	2023383.9008
4	401722.8735	2023383.9008
5	401722.6089	2023383.6362
5	401722.6089	2023383.6362
6	401722.0166	2023383.4699
6	401722.0166	2023383.4699
7	401720.9553	2023383.6362
7	401720.9553	2023383.6362
8	401719.7379	2023384.0032
8	401719.7379	2023384.0032
9	401718.9709	2023384.5622
9	401718.9709	2023384.5622
10	401718.574	2023385.2237
10	401718.574	2023385.2237
11	401718.4861	2023385.9601
11	401718.4861	2023385.9601
12	401718.6402	2023386.5466
12	401718.6402	2023386.5466
13	401719.1862	2023386.8348
13	401719.1862	2023386.8348
14	401720.1186	2023386.7168
14	401720.1186	2023386.7168
15	401720.2721	2023386.6704
15	401720.2721	2023386.6704
16	401720.2938	2023386.6789
16	401720.2938	2023386.6789

POLÍGONO: co63

VÉRT	COORD EN X	COORD EN Y
1	401618.9633	2023307.4909
1	401618.9633	2023307.4909
2	401619.2808	2023306.7765
2	401619.2808	2023306.7765
3	401619.1797	2023305.1019

VÉRT	COORD EN X	COORD EN Y
3	401619.1797	2023305.1019
4	401619.2808	2023304.6334
4	401619.2808	2023304.6334
5	401620.2333	2023303.6809
5	401620.2333	2023303.6809
6	401620.2333	2023303.0459
6	401620.2333	2023303.0459
7	401619.757	2023302.2522
7	401619.757	2023302.2522
8	401618.8839	2023301.6965
8	401618.8839	2023301.6965
9	401618.6636	2023301.6692
9	401618.6636	2023301.6692
10	401618.2489	2023301.6965
10	401618.2489	2023301.6965
11	401617.775	2023302.0816
11	401617.775	2023302.0816
12	401617.2642	2023303.6401
12	401617.2642	2023303.6401
13	401616.8995	2023304.1572
13	401616.8995	2023304.1572
14	401615.7883	2023304.7128
14	401615.7883	2023304.7128
15	401616.0264	2023305.5065
15	401616.0264	2023305.5065
16	401616.7408	2023305.824
16	401616.7408	2023305.824
17	401617.217	2023306.8559
17	401617.217	2023306.8559
18	401617.7113	2023307.0681
18	401617.7113	2023307.0681
19	401617.9314	2023307.5703
19	401617.9314	2023307.5703
20	401618.4603	2023307.6511
20	401618.4603	2023307.6511

POLÍGONO: co64

VÉRT	COORD EN X	COORD EN Y
1	401621.5509	2023286.102
1	401621.5509	2023286.102
2	401621.498	2023285.7845
2	401621.498	2023285.7845
3	401620.8101	2023285.0965
3	401620.8101	2023285.0965
4	401619.9634	2023284.9378
4	401619.9634	2023284.9378
5	401619.3813	2023284.144
5	401619.3813	2023284.144
6	401618.958	2023284.197

VÉRT	COORD EN X	COORD EN Y
6	401618.958	2023284.197
7	401618.7241	2023284.4262
7	401618.7241	2023284.4262
8	401618.2701	2023285.5728
8	401618.2701	2023285.5728
9	401616.8413	2023285.467
9	401616.8413	2023285.467
10	401616.5238	2023285.5728
10	401616.5238	2023285.5728
11	401616.1534	2023285.9961
11	401616.1534	2023285.9961
12	401616.0713	2023286.5728
12	401616.0713	2023286.5728
13	401616.3121	2023287.4249
13	401616.3121	2023287.4249
14	401616.8413	2023288.2716
14	401616.8413	2023288.2716
15	401617.4763	2023288.2186
15	401617.4763	2023288.2186
16	401617.6771	2023287.9437
16	401617.6771	2023287.9437
17	401617.7372	2023287.9139
17	401617.7372	2023287.9139
18	401617.8066	2023287.8908
18	401617.8066	2023287.8908
19	401617.8694	2023287.8412
19	401617.8694	2023287.8412
20	401617.9124	2023287.7982
20	401617.9124	2023287.7982
21	401617.9918	2023287.7419
21	401617.9918	2023287.7419
22	401618.0514	2023287.6493
22	401618.0514	2023287.6493
23	401618.0712	2023287.603
23	401618.0712	2023287.603
24	401618.1043	2023287.517
24	401618.1043	2023287.517
25	401618.1109	2023287.4211
25	401618.1109	2023287.4211
26	401618.1175	2023287.3219
26	401618.1175	2023287.3219
27	401618.1274	2023287.1665
27	401618.1274	2023287.1665
28	401618.1459	2023287.1033
28	401618.1459	2023287.1033
29	401618.1854	2023287.1002
29	401618.1854	2023287.1002
30	401618.2701	2023287.1074
30	401618.2701	2023287.1074
31	401618.3759	2023287.5307

VÉRT	COORD EN X	COORD EN Y
31	401618.3759	2023287.5307
32	401618.5876	2023287.6895
32	401618.5876	2023287.6895
33	401618.958	2023287.6895
33	401618.958	2023287.6895
34	401620.228	2023287.1603
34	401620.228	2023287.1603
35	401620.9159	2023286.4724
35	401620.9159	2023286.4724

POLÍGONO: co65

VÉRT	COORD EN X	COORD EN Y
1	401630.205	2023274.2089
1	401630.205	2023274.2089
2	401630.2381	2023273.8451
2	401630.2381	2023273.8451
3	401629.9735	2023273.2498
3	401629.9735	2023273.2498
4	401629.4573	2023272.7673
4	401629.4573	2023272.7673
5	401627.8812	2023272.0425
5	401627.8812	2023272.0425
6	401627.5261	2023271.6954
6	401627.5261	2023271.6954
7	401627.1623	2023271.0008
7	401627.1623	2023271.0008
8	401627.3277	2023269.0826
8	401627.3277	2023269.0826
9	401627.1292	2023268.6527
9	401627.1292	2023268.6527
10	401626.7323	2023268.2889
10	401626.7323	2023268.2889
11	401625.9055	2023267.892
11	401625.9055	2023267.892
12	401624.748	2023267.892
12	401624.748	2023267.892
13	401623.855	2023267.2636
13	401623.855	2023267.2636
14	401622.6313	2023266.8667
14	401622.6313	2023266.8667
15	401621.8045	2023266.9659
15	401621.8045	2023266.9659
16	401620.6469	2023267.462
16	401620.6469	2023267.462
17	401620.1839	2023268.2227
17	401620.1839	2023268.2227
18	401620.0516	2023269.4464
18	401620.0516	2023269.4464
19	401620.6359	2023270.7715

VÉRT	COORD EN X	COORD EN Y
19	401620.6359	2023270.7715
20	401620.6469	2023271.1662
20	401620.6469	2023271.1662
21	401619.4563	2023271.9269
21	401619.4563	2023271.9269
22	401619.2578	2023272.2576
22	401619.2578	2023272.2576
23	401619.324	2023272.9852
23	401619.324	2023272.9852
24	401619.8862	2023273.4813
24	401619.8862	2023273.4813
25	401620.5477	2023273.812
25	401620.5477	2023273.812
26	401620.9115	2023273.812
26	401620.9115	2023273.812
27	401621.4407	2023273.5805
27	401621.4407	2023273.5805
28	401622.1683	2023272.9852
28	401622.1683	2023272.9852
29	401622.9289	2023272.5553
29	401622.9289	2023272.5553
30	401623.2862	2023272.2226
30	401623.2862	2023272.2226
31	401623.2928	2023272.2245
31	401623.2928	2023272.2245
32	401623.7558	2023272.2576
32	401623.7558	2023272.2576
33	401624.1196	2023272.0261
33	401624.1196	2023272.0261
34	401624.3511	2023272.0261
34	401624.3511	2023272.0261
35	401624.6487	2023272.2245
35	401624.6487	2023272.2245
36	401625.1779	2023273.0844
36	401625.1779	2023273.0844
37	401625.9386	2023274.8373
37	401625.9386	2023274.8373
38	401626.3685	2023275.3003
38	401626.3685	2023275.3003
39	401627.0631	2023275.598
39	401627.0631	2023275.598
40	401627.8899	2023275.598
40	401627.8899	2023275.598
41	401628.7167	2023275.4657
41	401628.7167	2023275.4657
42	401629.3782	2023275.2342
42	401629.3782	2023275.2342
43	401629.6758	2023275.0357
43	401629.6758	2023275.0357

POLÍGONO: co66

VÉRT	COORD EN X	COORD EN Y
1	401617.9019	2023268.9834
1	401617.9019	2023268.9834
2	401618.0672	2023268.6196
2	401618.0672	2023268.6196
3	401618.0341	2023268.0904
3	401618.0341	2023268.0904
4	401617.8357	2023267.2305
4	401617.8357	2023267.2305
5	401617.7034	2023267.0321
5	401617.7034	2023267.0321
6	401617.584	2023266.9342
6	401617.584	2023266.9342
7	401617.2073	2023266.7675
7	401617.2073	2023266.7675
8	401616.4778	2023266.6346
8	401616.4778	2023266.6346
9	401615.1237	2023266.7344
9	401615.1237	2023266.7344
10	401614.277	2023266.9117
10	401614.277	2023266.9117
11	401613.9331	2023266.8336
11	401613.9331	2023266.8336
12	401613.7347	2023266.6352
12	401613.7347	2023266.6352
13	401613.5362	2023265.9407
13	401613.5362	2023265.9407
14	401613.2386	2023265.3784
14	401613.2386	2023265.3784
15	401612.8904	2023265.3108
15	401612.8904	2023265.3108
16	401612.2133	2023265.4777
16	401612.2133	2023265.4777
17	401611.4323	2023265.799
17	401611.4323	2023265.799
18	401610.8242	2023266.2714
18	401610.8242	2023266.2714
19	401610.2289	2023267.3297
19	401610.2289	2023267.3297
20	401609.9974	2023268.0573
20	401609.9974	2023268.0573
21	401609.9974	2023268.3881
21	401609.9974	2023268.3881
22	401610.1958	2023269.1157
22	401610.1958	2023269.1157
23	401610.4604	2023269.3803
23	401610.4604	2023269.3803
24	401611.188	2023269.7771
24	401611.188	2023269.7771

VÉRT	COORD EN X	COORD EN Y
25	401611.5188	2023270.174
25	401611.5188	2023270.174
26	401611.5518	2023270.4055
26	401611.5518	2023270.4055
27	401611.2873	2023270.9678
27	401611.2873	2023270.9678
28	401611.2873	2023271.1993
28	401611.2873	2023271.1993
29	401611.5518	2023271.7284
29	401611.5518	2023271.7284
30	401612.1802	2023272.0923
30	401612.1802	2023272.0923
31	401612.6432	2023272.0923
31	401612.6432	2023272.0923
32	401613.7677	2023271.8277
32	401613.7677	2023271.8277
33	401614.793	2023271.2985
33	401614.793	2023271.2985
34	401615.1167	2023270.9184
34	401615.1167	2023270.9184
35	401615.256	2023270.9016
35	401615.256	2023270.9016
36	401616.2151	2023270.3725
36	401616.2151	2023270.3725
37	401617.3513	2023269.6216
37	401617.3513	2023269.6216

POLÍGONO: co67

VÉRT	COORD EN X	COORD EN Y
1	401579.8436	2023245.8707
1	401579.8436	2023245.8707
2	401580.1127	2023245.0452
2	401580.1127	2023245.0452
3	401580.1127	2023243.6561
3	401580.1127	2023243.6561
4	401579.8049	2023242.139
4	401579.8049	2023242.139
5	401579.1866	2023240.6795
5	401579.1866	2023240.6795
6	401578.5913	2023239.7535
6	401578.5913	2023239.7535
7	401577.0699	2023238.8936
7	401577.0699	2023238.8936
8	401575.4163	2023238.5629
8	401575.4163	2023238.5629
9	401574.8871	2023237.6368
9	401574.8871	2023237.6368
10	401573.7627	2023236.9092
10	401573.7627	2023236.9092

VÉRT	COORD EN X	COORD EN Y
11	401572.6382	2023236.9092
11	401572.6382	2023236.9092
12	401571.5137	2023237.3722
12	401571.5137	2023237.3722
13	401571.1168	2023238.0998
13	401571.1168	2023238.0998
14	401571.0862	2023238.8898
14	401571.0862	2023238.8898
15	401571.4475	2023240.0842
15	401571.4475	2023240.0842
16	401571.9106	2023241.0764
16	401571.9106	2023241.0764
17	401571.8444	2023242.3993
17	401571.8444	2023242.3993
18	401572.572	2023243.2592
18	401572.572	2023243.2592
19	401572.5059	2023244.1853
19	401572.5059	2023244.1853
20	401571.646	2023245.1113
20	401571.646	2023245.1113
21	401571.646	2023245.9051
21	401571.646	2023245.9051
22	401572.1751	2023246.6988
22	401572.1751	2023246.6988
23	401573.1673	2023247.0295
23	401573.1673	2023247.0295
24	401574.0272	2023247.0295
24	401574.0272	2023247.0295
25	401574.512	2023247.2272
25	401574.512	2023247.2272
26	401574.6225	2023247.7571
26	401574.6225	2023247.7571
27	401574.8871	2023248.154
27	401574.8871	2023248.154
28	401575.2582	2023248.2813
28	401575.2582	2023248.2813
29	401576.0116	2023248.2202
29	401576.0116	2023248.2202
30	401576.9857	2023247.9606
30	401576.9857	2023247.9606
31	401578.2	2023247.2613
31	401578.2	2023247.2613
32	401578.8559	2023246.8311
32	401578.8559	2023246.8311
33	401579.4512	2023246.4342
33	401579.4512	2023246.4342

POLÍGONO: co68

VÉRT	COORD EN X	COORD EN Y

VÉRT	COORD EN X	COORD EN Y
1	401567.4788	2023252.9827
1	401567.4788	2023252.9827
2	401567.4788	2023251.7921
2	401567.4788	2023251.7921
3	401567.0573	2023250.171
3	401567.0573	2023250.171
4	401566.2882	2023249.0801
4	401566.2882	2023249.0801
5	401565.4283	2023248.5509
5	401565.4283	2023248.5509
6	401564.4243	2023248.3591
6	401564.4243	2023248.3591
7	401562.7163	2023248.5509
7	401562.7163	2023248.5509
8	401560.8523	2023248.9931
8	401560.8523	2023248.9931
9	401559.8059	2023249.6754
9	401559.8059	2023249.6754
10	401559.2105	2023250.6676
10	401559.2105	2023250.6676
11	401558.9612	2023252.0964
11	401558.9612	2023252.0964
12	401559.2767	2023253.2473
12	401559.2767	2023253.2473
13	401559.6736	2023253.7103
13	401559.6736	2023253.7103
14	401560.7246	2023254.3039
14	401560.7246	2023254.3039
15	401560.798	2023254.504
15	401560.798	2023254.504
16	401561.4595	2023255.1655
16	401561.4595	2023255.1655
17	401562.0548	2023255.2978
17	401562.0548	2023255.2978
18	401563.3777	2023255.2978
18	401563.3777	2023255.2978
19	401565.6267	2023254.7025
19	401565.6267	2023254.7025
20	401566.8173	2023254.1733
20	401566.8173	2023254.1733

POLÍGONO: co69

VÉRT	COORD EN X	COORD EN Y
1	404687.2402	2023357.8982
1	404687.2402	2023357.8982
2	404694.728	2023347.027
2	404694.728	2023347.027
3	404678.1158	2023337.1526
3	404678.1158	2023337.1526

VÉRT	COORD EN X	COORD EN Y
4	404675.5479	2023335.6262
4	404675.5479	2023335.6262
5	404675.4654	2023335.5772
5	404675.4654	2023335.5772
6	404674.9624	2023335.9542
6	404674.9624	2023335.9542
7	404674.6052	2023335.9939
7	404674.6052	2023335.9939
8	404674.129	2023335.7954
8	404674.129	2023335.7954
9	404673.7321	2023336.0336
9	404673.7321	2023336.0336
10	404673.5734	2023336.1526
10	404673.5734	2023336.1526
11	404673.2559	2023336.6686
11	404673.2559	2023336.6686
12	404673.0177	2023337.3829
12	404673.0177	2023337.3829
13	404672.8987	2023338.0973
13	404672.8987	2023338.0973
14	404672.8987	2023338.4942
14	404672.8987	2023338.4942
15	404672.8987	2023339.407
15	404672.8987	2023339.407
16	404672.9384	2023340.1214
16	404672.9384	2023340.1214
17	404673.1368	2023340.5579
17	404673.1368	2023340.5579
18	404673.5734	2023341.3517
18	404673.5734	2023341.3517
19	404673.6527	2023341.8676
19	404673.6527	2023341.8676
20	404673.5734	2023342.5423
20	404673.5734	2023342.5423
21	404673.7321	2023342.9789
21	404673.7321	2023342.9789
22	404673.8115	2023343.6139
22	404673.8115	2023343.6139
23	404673.9305	2023343.9314
23	404673.9305	2023343.9314
24	404674.0099	2023344.487
24	404674.0099	2023344.487
25	404673.9305	2023345.2411
25	404673.9305	2023345.2411
26	404673.9702	2023345.9951
26	404673.9702	2023345.9951
27	404673.9702	2023346.5904
27	404673.9702	2023346.5904
28	404674.0099	2023347.2651
28	404674.0099	2023347.2651

VÉRT	COORD EN X	COORD EN Y
29	404674.0496	2023347.8208
29	404674.0496	2023347.8208
30	404673.6924	2023348.9717
30	404673.6924	2023348.9717
31	404673.5337	2023349.7655
31	404673.5337	2023349.7655
32	404673.6527	2023350.6783
32	404673.6527	2023350.6783
33	404673.6527	2023351.0355
33	404673.6527	2023351.0355
34	404673.6527	2023351.7895
34	404673.6527	2023351.7895
35	404673.4543	2023351.5117
35	404673.4543	2023351.5117
36	404673.1765	2023351.0751
36	404673.1765	2023351.0751
37	404672.978	2023350.4005
37	404672.978	2023350.4005
38	404672.859	2023350.2814
38	404672.859	2023350.2814
39	404672.1446	2023350.4401
39	404672.1446	2023350.4401
40	404671.7874	2023350.4005
40	404671.7874	2023350.4005
41	404671.6287	2023349.9242
41	404671.6287	2023349.9242
42	404671.4699	2023349.2495
42	404671.4699	2023349.2495
43	404671.2715	2023348.6542
43	404671.2715	2023348.6542
44	404671.1921	2023348.297
44	404671.1921	2023348.297
45	404671.1127	2023347.5429
45	404671.1127	2023347.5429
46	404670.954	2023346.6301
46	404670.954	2023346.6301
47	404670.9143	2023346.1539
47	404670.9143	2023346.1539
48	404670.954	2023345.0823
48	404670.954	2023345.0823
49	404670.8349	2023343.9314
49	404670.8349	2023343.9314
50	404670.6365	2023343.217
50	404670.6365	2023343.217
51	404670.5571	2023343.0186
51	404670.5571	2023343.0186
52	404670.438	2023342.6217
52	404670.438	2023342.6217
53	404670.3587	2023342.2248
53	404670.3587	2023342.2248

VÉRT	COORD EN X	COORD EN Y
54	404670.2793	2023341.2723
54	404670.2793	2023341.2723
55	404669.9618	2023340.5579
55	404669.9618	2023340.5579
56	404669.7237	2023340.0817
56	404669.7237	2023340.0817
57	404669.5252	2023339.7245
57	404669.5252	2023339.7245
58	404669.3665	2023339.4467
58	404669.3665	2023339.4467
59	404669.4458	2023338.4942
59	404669.4458	2023338.4942
60	404669.2474	2023337.7401
60	404669.2474	2023337.7401
61	404668.9696	2023337.2639
61	404668.9696	2023337.2639
62	404668.6918	2023336.867
62	404668.6918	2023336.867
63	404668.4537	2023336.4304
63	404668.4537	2023336.4304
64	404668.0965	2023336.1923
64	404668.0965	2023336.1923
65	404667.5012	2023336.0336
65	404667.5012	2023336.0336
66	404666.628	2023336.2717
66	404666.628	2023336.2717
67	404665.6358	2023336.5098
67	404665.6358	2023336.5098
68	404665.1199	2023336.9861
68	404665.1199	2023336.9861
69	404664.8818	2023337.5814
69	404664.8818	2023337.5814
70	404664.8024	2023338.3751
70	404664.8024	2023338.3751
71	404664.9612	2023339.1292
71	404664.9612	2023339.1292
72	404665.1199	2023339.8436
72	404665.1199	2023339.8436
73	404665.1993	2023340.2801
73	404665.1993	2023340.2801
74	404665.3183	2023340.9151
74	404665.3183	2023340.9151
75	404665.3977	2023341.5501
75	404665.3977	2023341.5501
76	404665.4374	2023342.0264
76	404665.4374	2023342.0264
77	404665.7549	2023342.9392
77	404665.7549	2023342.9392
78	404665.7946	2023343.3361
78	404665.7946	2023343.3361

VÉRT	COORD EN X	COORD EN Y
79	404666.1602	2023343.9848
79	404666.1602	2023343.9848
80	404666.4354	2023344.5987
80	404666.4354	2023344.5987
81	404666.6047	2023345.0008
81	404666.6047	2023345.0008
82	404666.7952	2023345.2548
82	404666.7952	2023345.2548
83	404667.1551	2023345.5723
83	404667.1551	2023345.5723
84	404667.3456	2023345.7417
84	404667.3456	2023345.7417
85	404668.4251	2023346.2497
85	404668.4251	2023346.2497
86	404668.8908	2023346.546
86	404668.8908	2023346.546
87	404669.1236	2023346.7365
87	404669.1236	2023346.7365
88	404669.2506	2023347.0328
88	404669.2506	2023347.0328
89	404669.2929	2023347.3503
89	404669.2929	2023347.3503
90	404669.2929	2023347.689
90	404669.2929	2023347.689
91	404669.3988	2023348.0277
91	404669.3988	2023348.0277
92	404669.4411	2023348.5357
92	404669.4411	2023348.5357
93	404669.1871	2023348.7262
93	404669.1871	2023348.7262
94	404669.1448	2023348.7262
94	404669.1448	2023348.7262
95	404668.7849	2023348.9378
95	404668.7849	2023348.9378
96	404668.7426	2023349.0225
96	404668.7426	2023349.0225
97	404668.6791	2023349.1918
97	404668.6791	2023349.1918
98	404668.5521	2023349.5517
98	404668.5521	2023349.5517
99	404668.2769	2023349.6575
99	404668.2769	2023349.6575
100	404668.2134	2023349.5305
100	404668.2134	2023349.5305
101	404668.1076	2023349.3612
101	404668.1076	2023349.3612
102	404667.8536	2023349.2342
102	404667.8536	2023349.2342
103	404667.5149	2023349.1283
103	404667.5149	2023349.1283

VÉRT	COORD EN X	COORD EN Y
104	404667.1762	2023349.0437
104	404667.1762	2023349.0437
105	404666.7741	2023348.9802
105	404666.7741	2023348.9802
106	404666.6682	2023349.0013
106	404666.6682	2023349.0013
107	404666.5201	2023348.705
107	404666.5201	2023348.705
108	404666.2237	2023348.6415
108	404666.2237	2023348.6415
109	404666.0121	2023348.6203
109	404666.0121	2023348.6203
110	404665.7157	2023348.6838
110	404665.7157	2023348.6838
111	404665.5887	2023349.1283
111	404665.5887	2023349.1283
112	404665.4829	2023349.5305
112	404665.4829	2023349.5305
113	404665.3347	2023350.0173
113	404665.3347	2023350.0173
114	404665.4194	2023350.3983
114	404665.4194	2023350.3983
115	404665.4961	2023350.2528
115	404665.4961	2023350.2528
116	404665.6549	2023350.6894
116	404665.6549	2023350.6894
117	404665.372	2023350.9724
117	404665.372	2023350.9724
118	404665.3374	2023351.0069
118	404665.3374	2023351.0069
119	404664.7818	2023351.4038
119	404664.7818	2023351.4038
120	404664.5833	2023351.6022
120	404664.5833	2023351.6022
121	404664.2658	2023352.2769
121	404664.2658	2023352.2769
122	404663.9483	2023352.6738
122	404663.9483	2023352.6738
123	404663.7102	2023353.15
123	404663.7102	2023353.15
124	404663.5911	2023353.6659
124	404663.5911	2023353.6659
125	404663.7594	2023354.396
125	404663.7594	2023354.396
126	404675.1314	2023356.0922
126	404675.1314	2023356.0922
127	404677.2	2023356.4007
127	404677.2	2023356.4007

POLÍGONO: co7

VÉRT	COORD EN X	COORD EN Y
1	401860.1833	2024889.7503
2	401861.4961	2024889.1885
3	401861.9911	2024888.6487
4	401862.1817	2024887.9927
5	401862.1817	2024887.3999
6	401862.0971	2024887.1883
7	401861.6949	2024887.1883
8	401861.2503	2024887.3999
9	401860.5519	2024888.0349
10	401859.8957	2024888.3947
11	401859.5039	2024888.5767

POLÍGONO: co70

VÉRT	COORD EN X	COORD EN Y
1	404660.3362	2023353.8855
1	404660.3362	2023353.8855
2	404660.2279	2023353.6115
2	404660.2279	2023353.6115
3	404660.0692	2023353.3416
3	404660.0692	2023353.3416
4	404659.9898	2023353.04
4	404659.9898	2023353.04
5	404659.9451	2023352.8013
5	404659.9451	2023352.8013
6	404659.9422	2023352.786
6	404659.9422	2023352.786
7	404659.9725	2023352.5279
7	404659.9725	2023352.5279
8	404659.9739	2023352.5161
8	404659.9739	2023352.5161
9	404659.9593	2023352.222
9	404659.9593	2023352.222
10	404659.9581	2023352.1986
10	404659.9581	2023352.1986
11	404659.9739	2023351.9764
11	404659.9739	2023351.9764
12	404659.9739	2023351.6509
12	404659.9739	2023351.6509
13	404659.9739	2023351.6112
13	404659.9739	2023351.6112
14	404660.0533	2023351.4207
14	404660.0533	2023351.4207
15	404660.2597	2023351.1191
15	404660.2597	2023351.1191
16	404660.4978	2023350.9762
16	404660.4978	2023350.9762
17	404660.9899	2023350.9286
17	404660.9899	2023350.9286
18	404661.2281	2023351.0239

VÉRT	COORD EN X	COORD EN Y
18	404661.2281	2023351.0239
19	404661.3233	2023351.0556
19	404661.3233	2023351.0556
20	404661.5138	2023351.1032
20	404661.5138	2023351.1032
21	404661.7519	2023350.9445
21	404661.7519	2023350.9445
22	404661.7837	2023350.9127
22	404661.7837	2023350.9127
23	404662.0377	2023350.7699
23	404662.0377	2023350.7699
24	404662.1647	2023350.7064
24	404662.1647	2023350.7064
25	404662.4346	2023350.5159
25	404662.4346	2023350.5159
26	404662.4663	2023350.4682
26	404662.4663	2023350.4682
27	404662.4822	2023350.3254
27	404662.4822	2023350.3254
28	404662.5409	2023350.2198
28	404662.5409	2023350.2198
29	404662.5616	2023350.1825
29	404662.5616	2023350.1825
30	404662.7203	2023350.0079
30	404662.7203	2023350.0079
31	404662.7572	2023349.9466
31	404662.7572	2023349.9466
32	404662.768	2023349.9285
32	404662.768	2023349.9285
33	404662.6886	2023349.7697
33	404662.6886	2023349.7697
34	404662.4504	2023349.5951
34	404662.4504	2023349.5951
35	404662.4028	2023349.4999
35	404662.4028	2023349.4999
36	404662.3234	2023349.3252
36	404662.3234	2023349.3252
37	404662.3076	2023349.1982
37	404662.3076	2023349.1982
38	404662.2758	2023349.0395
38	404662.2758	2023349.0395
39	404662.2072	2023348.7315
39	404662.2072	2023348.7315
40	404662.1541	2023348.5826
40	404662.1541	2023348.5826
41	404662.1277	2023348.3313
41	404662.1277	2023348.3313
42	404662.1168	2023348.1791
42	404662.1168	2023348.1791
43	404662.1144	2023348.1461

VÉRT	COORD EN X	COORD EN Y
43	404662.1144	2023348.1461
44	404662.207	2023347.8815
44	404662.207	2023347.8815
45	404662.3261	2023347.7757
45	404662.3261	2023347.7757
46	404662.6833	2023347.7492
46	404662.6833	2023347.7492
47	404662.8288	2023347.855
47	404662.8288	2023347.855
48	404662.9214	2023348.027
48	404662.9214	2023348.027
49	404663.0669	2023348.1064
49	404663.0669	2023348.1064
50	404663.2654	2023348.2387
50	404663.2654	2023348.2387
51	404663.3844	2023348.3313
51	404663.3844	2023348.3313
52	404663.5517	2023348.6856
52	404663.5517	2023348.6856
53	404664.0676	2023348.6062
53	404664.0676	2023348.6062
54	404664.0856	2023348.3974
54	404664.0856	2023348.3974
55	404664.112	2023348.3577
55	404664.112	2023348.3577
56	404664.2046	2023348.2122
56	404664.2046	2023348.2122
57	404664.242	2023348.0381
57	404664.242	2023348.0381
58	404664.2443	2023348.027
58	404664.2443	2023348.027
59	404664.2195	2023347.7286
59	404664.2195	2023347.7286
60	404664.2179	2023347.7095
60	404664.2179	2023347.7095
61	404664.2443	2023347.3656
61	404664.2443	2023347.3656
62	404664.2582	2023347.101
62	404664.2582	2023347.101
63	404664.2701	2023346.6644
63	404664.2701	2023346.6644
64	404664.2708	2023346.6247
64	404664.2708	2023346.6247
65	404664.2708	2023346.3469
65	404664.2708	2023346.3469
66	404664.2708	2023346.3072
66	404664.2708	2023346.3072
67	404664.3216	2023345.8125
67	404664.3216	2023345.8125
68	404664.3237	2023345.7913

VÉRT	COORD EN X	COORD EN Y
68	404664.3237	2023345.7913
69	404664.2993	2023345.5837
69	404664.2993	2023345.5837
70	404664.2972	2023345.5664
70	404664.2972	2023345.5664
71	404664.3237	2023345.2753
71	404664.3237	2023345.2753
72	404664.3502	2023344.8255
72	404664.3502	2023344.8255
73	404664.3502	2023344.6139
73	404664.3502	2023344.6139
74	404664.3502	2023344.5742
74	404664.3502	2023344.5742
75	404664.3369	2023344.2964
75	404664.3369	2023344.2964
76	404664.2708	2023344.0979
76	404664.2708	2023344.0979
77	404664.1542	2023343.693
77	404664.1542	2023343.693
78	404664.0279	2023343.6056
78	404664.0279	2023343.6056
79	404663.1945	2023343.169
79	404663.1945	2023343.169
80	404662.5982	2023342.8709
80	404662.5982	2023342.8709
81	404662.1697	2023342.95
81	404662.1697	2023342.95
82	404661.8522	2023342.9341
82	404661.8522	2023342.9341
83	404661.614	2023342.8071
83	404661.614	2023342.8071
84	404661.4077	2023342.6801
84	404661.4077	2023342.6801
85	404661.2489	2023342.3785
85	404661.2489	2023342.3785
86	404661.2489	2023342.1959
86	404661.2489	2023342.1959
87	404661.2489	2023342.1562
87	404661.2489	2023342.1562
88	404661.2489	2023342.0531
88	404661.2489	2023342.0531
89	404661.2489	2023342.0134
89	404661.2489	2023342.0134
90	404661.2251	2023341.7665
90	404661.2251	2023341.7665
91	404661.1616	2023341.5681
91	404661.1616	2023341.5681
92	404661.0346	2023341.3537
92	404661.0346	2023341.3537
93	404660.8441	2023341.2188

VÉRT	COORD EN X	COORD EN Y
93	404660.8441	2023341.2188
94	404660.6536	2023341.0839
94	404660.6536	2023341.0839
95	404660.5742	2023340.8378
95	404660.5742	2023340.8378
96	404660.5266	2023340.5521
96	404660.5266	2023340.5521
97	404660.5266	2023340.4251
97	404660.5266	2023340.4251
98	404660.5266	2023340.3854
98	404660.5266	2023340.3854
99	404660.4552	2023340.0441
99	404660.4552	2023340.0441
100	404660.3988	2023339.8122
100	404660.3988	2023339.8122
101	404660.3675	2023339.7887
101	404660.3675	2023339.7887
102	404660.0592	2023339.5575
102	404660.0592	2023339.5575
103	404659.4638	2023339.1606
103	404659.4638	2023339.1606
104	404658.9082	2023338.7637
104	404658.9082	2023338.7637
105	404658.6304	2023338.0493
105	404658.6304	2023338.0493
106	404658.3526	2023337.4143
106	404658.3526	2023337.4143
107	404657.5985	2023336.819
107	404657.5985	2023336.819
108	404657.162	2023336.5412
108	404657.162	2023336.5412
109	404657.0234	2023336.4597
109	404657.0234	2023336.4597
110	404656.4873	2023336.1443
110	404656.4873	2023336.1443
111	404656.1698	2023335.9856
111	404656.1698	2023335.9856
112	404655.4951	2023335.3903
112	404655.4951	2023335.3903
113	404655.2967	2023335.3903
113	404655.2967	2023335.3903
114	404654.622	2023335.6284
114	404654.622	2023335.6284
115	404654.3442	2023335.5887
115	404654.3442	2023335.5887
116	404653.7885	2023335.3109
116	404653.7885	2023335.3109
117	404653.1932	2023334.795
117	404653.1932	2023334.795
118	404652.9551	2023334.3981

VÉRT	COORD EN X	COORD EN Y
118	404652.9551	2023334.3981
119	404652.684	2023334.0495
119	404652.684	2023334.0495
120	404652.6773	2023334.0409
120	404652.6773	2023334.0409
121	404651.0792	2023333.7147
121	404651.0792	2023333.7147
122	404649.9547	2023333.417
122	404649.9547	2023333.417
123	404649.0948	2023333.1855
123	404649.0948	2023333.1855
124	404648.4664	2023332.9209
124	404648.4664	2023332.9209
125	404647.6065	2023332.4248
125	404647.6065	2023332.4248
126	404646.6805	2023332.061
126	404646.6805	2023332.061
127	404645.6883	2023331.8626
127	404645.6883	2023331.8626
128	404645.0599	2023331.8957
128	404645.0599	2023331.8957
129	404643.8362	2023331.9618
129	404643.8362	2023331.9618
130	404642.9352	2023332.1896
130	404642.9352	2023332.1896
131	404642.6363	2023332.4137
131	404642.6363	2023332.4137
132	404642.0829	2023332.5747
132	404642.0829	2023332.5747
133	404641.7852	2023332.5747
133	404641.7852	2023332.5747
134	404641.2891	2023332.6408
134	404641.2891	2023332.6408
135	404640.6938	2023333.0046
135	404640.6938	2023333.0046
136	404640.297	2023333.3353
136	404640.297	2023333.3353
137	404639.9001	2023333.6991
137	404639.9001	2023333.6991
138	404639.8339	2023333.7984
138	404639.8339	2023333.7984
139	404639.5141	2023334.1608
139	404639.5141	2023334.1608
140	404639.4939	2023334.1837
140	404639.4939	2023334.1837
141	404639.5141	2023334.2005
141	404639.5141	2023334.2005
142	404639.3378	2023334.4003
142	404639.3378	2023334.4003
143	404638.9079	2023334.9295

VÉRT	COORD EN X	COORD EN Y
143	404638.9079	2023334.9295
144	404638.1141	2023335.9217
144	404638.1141	2023335.9217
145	404637.2542	2023336.6493
145	404637.2542	2023336.6493
146	404636.9235	2023336.8808
146	404636.9235	2023336.8808
147	404636.4274	2023337.2776
147	404636.4274	2023337.2776
148	404636.1628	2023337.4099
148	404636.1628	2023337.4099
149	404635.6006	2023337.8068
149	404635.6006	2023337.8068
150	404635.3691	2023338.1706
150	404635.3691	2023338.1706
151	404635.1045	2023338.5675
151	404635.1045	2023338.5675
152	404635.0383	2023338.7329
152	404635.0383	2023338.7329
153	404634.8068	2023339.3282
153	404634.8068	2023339.3282
154	404634.6745	2023339.7912
154	404634.6745	2023339.7912
155	404634.443	2023340.4527
155	404634.443	2023340.4527
156	404634.2446	2023340.8165
156	404634.2446	2023340.8165
157	404634.1123	2023341.1803
157	404634.1123	2023341.1803
158	404634.0131	2023341.511
158	404634.0131	2023341.511
159	404633.9139	2023341.8748
159	404633.9139	2023341.8748
160	404633.8146	2023342.2717
160	404633.8146	2023342.2717
161	404633.7485	2023342.7678
161	404633.7485	2023342.7678
162	404633.7485	2023342.9265
162	404633.7485	2023342.9265
163	404633.7485	2023342.9662
163	404633.7485	2023342.9662
164	404633.8808	2023343.5946
164	404633.8808	2023343.5946
165	404633.8808	2023343.9848
165	404633.8808	2023343.9848
166	404633.8808	2023344.0245
166	404633.8808	2023344.0245
167	404634.1454	2023344.4545
167	404634.1454	2023344.4545
168	404634.1454	2023344.9997

VÉRT	COORD EN X	COORD EN Y
168	404634.1454	2023344.9997
169	404634.1454	2023345.0394
169	404634.1454	2023345.0394
170	404633.4919	2023347.3146
170	404633.4919	2023347.3146
171	404633.4759	2023347.3702
171	404633.4759	2023347.3702
172	404633.3847	2023347.4311
172	404633.3847	2023347.4311
173	404633.2524	2023347.6956
173	404633.2524	2023347.6956
174	404633.1532	2023347.861
174	404633.1532	2023347.861
175	404633.054	2023348.0925
175	404633.054	2023348.0925
176	404633.0209	2023348.2579
176	404633.0209	2023348.2579
177	404632.9217	2023348.6217
177	404632.9217	2023348.6217
178	404632.8886	2023348.6878
178	404632.8886	2023348.6878
179	404632.8555	2023348.8863
179	404632.8555	2023348.8863
180	404632.7894	2023349.2501
180	404632.7894	2023349.2501
181	404632.7894	2023349.3757
181	404632.7894	2023349.3757
182	404632.7891	2023349.4154
182	404632.7891	2023349.4154
183	404632.7853	2023349.7364
183	404632.7853	2023349.7364
184	404632.7849	2023349.7761
184	404632.7849	2023349.7761

POLÍGONO: co71

VÉRT	COORD EN X	COORD EN Y
1	404662.2678	2023331.9317
1	404662.2678	2023331.9317
2	404661.9291	2023331.5084
2	404661.9291	2023331.5084
3	404661.3788	2023331.5719
3	404661.3788	2023331.5719
4	404660.6803	2023331.7624
4	404660.6803	2023331.7624
5	404660.0876	2023332.0587
5	404660.0876	2023332.0587
6	404659.5584	2023332.2704
6	404659.5584	2023332.2704
7	404659.1986	2023332.5455

VÉRT	COORD EN X	COORD EN Y
7	404659.1986	2023332.5455
8	404658.9023	2023333.244
8	404658.9023	2023333.244
9	404658.9023	2023333.5615
9	404658.9023	2023333.5615
10	404659.1351	2023334.0907
10	404659.1351	2023334.0907
11	404659.3679	2023334.26
11	404659.3679	2023334.26
12	404659.7278	2023334.4294
12	404659.7278	2023334.4294
13	404659.9183	2023334.7469
13	404659.9183	2023334.7469
14	404660.4898	2023334.895
14	404660.4898	2023334.895
15	404660.6803	2023334.8315
15	404660.6803	2023334.8315
16	404660.9131	2023334.7257
16	404660.9131	2023334.7257
17	404661.1036	2023334.6199
17	404661.1036	2023334.6199
18	404661.7174	2023334.3447
18	404661.7174	2023334.3447
19	404662.1619	2023334.133
19	404662.1619	2023334.133
20	404662.3101	2023334.0272
20	404662.3101	2023334.0272
21	404662.5429	2023333.9849
21	404662.5429	2023333.9849
22	404662.7969	2023333.3922
22	404662.7969	2023333.3922
23	404662.8393	2023333.1382
23	404662.8393	2023333.1382
24	404662.8181	2023332.9054
24	404662.8181	2023332.9054
25	404662.6699	2023332.6937
25	404662.6699	2023332.6937
26	404662.2889	2023332.2069
26	404662.2889	2023332.2069

POLÍGONO: co72

VÉRT	COORD EN X	COORD EN Y
1	404662.8177	2023330.5605
1	404662.8177	2023330.5605
2	404662.8426	2023329.9883
2	404662.8426	2023329.9883
3	404662.8441	2023329.9519
3	404662.8441	2023329.9519
4	404662.5795	2023329.3963

VÉRT	COORD EN X	COORD EN Y
4	404662.5795	2023329.3963
5	404662.5266	2023329.2905
5	404662.5266	2023329.2905
6	404662.3176	2023328.9506
6	404662.3176	2023328.9506
7	404662.315	2023328.9465
7	404662.315	2023328.9465
8	404662.3414	2023328.5761
8	404662.3414	2023328.5761
9	404662.366	2023328.3795
9	404662.366	2023328.3795
10	404662.3679	2023328.3644
10	404662.3679	2023328.3644
11	404662.3414	2023328.0205
11	404662.3414	2023328.0205
12	404662.2091	2023327.5442
12	404662.2091	2023327.5442
13	404662.2091	2023327.2664
13	404662.2091	2023327.2664
14	404662.2091	2023327.2267
14	404662.2091	2023327.2267
15	404662.1298	2023326.7769
15	404662.1298	2023326.7769
16	404661.9975	2023326.5653
16	404661.9975	2023326.5653
17	404661.8652	2023326.1155
17	404661.8652	2023326.1155
18	404661.7858	2023325.8509
18	404661.7858	2023325.8509
19	404661.7329	2023325.6392
19	404661.7329	2023325.6392
20	404661.6564	2023325.3589
20	404661.6564	2023325.3589
21	404661.6535	2023325.3482
21	404661.6535	2023325.3482
22	404661.7064	2023324.819
22	404661.7064	2023324.819
23	404661.7064	2023324.5412
23	404661.7064	2023324.5412
24	404661.7064	2023324.5015
24	404661.7064	2023324.5015
25	404661.627	2023324.2899
25	404661.627	2023324.2899
26	404661.2505	2023323.8881
26	404661.2505	2023323.8881
27	404661.2302	2023323.8665
27	404661.2302	2023323.8665
28	404661.7329	2023323.4167
28	404661.7329	2023323.4167
29	404662.2885	2023323.3638

VÉRT	COORD EN X	COORD EN Y
29	404662.2885	2023323.3638
30	404662.606	2023323.4961
30	404662.606	2023323.4961
31	404662.7383	2023323.6548
31	404662.7383	2023323.6548
32	404663.0823	2023323.8401
32	404663.0823	2023323.8401
33	404663.3468	2023324.0253
33	404663.3468	2023324.0253
34	404663.6908	2023324.2634
34	404663.6908	2023324.2634
35	404663.9818	2023324.5015
35	404663.9818	2023324.5015
36	404664.1935	2023324.6603
36	404664.1935	2023324.6603
37	404664.4581	2023324.819
37	404664.4581	2023324.819
38	404664.7491	2023325.0307
38	404664.7491	2023325.0307
39	404665.0137	2023325.2159
39	404665.0137	2023325.2159
40	404665.1989	2023325.2953
40	404665.1989	2023325.2953
41	404665.3577	2023325.3746
41	404665.3577	2023325.3746
42	404665.7016	2023325.4805
42	404665.7016	2023325.4805
43	404666.1394	2023325.4264
43	404666.1394	2023325.4264
44	404662.6301	2023321.4669
44	404662.6301	2023321.4669
45	404662.0617	2023320.8255
45	404662.0617	2023320.8255
46	404662.0497	2023320.7924
46	404662.0497	2023320.7924
47	404660.9346	2023317.7291
47	404660.9346	2023317.7291
48	404660.5694	2023318.0784
48	404660.5694	2023318.0784
49	404660.49	2023318.343
49	404660.49	2023318.343
50	404660.353	2023318.8623
50	404660.353	2023318.8623
51	404660.0005	2023319.3021
51	404660.0005	2023319.3021
52	404659.683	2023319.699
52	404659.683	2023319.699
53	404659.4052	2023319.8975
53	404659.4052	2023319.8975
54	404659.0084	2023320.0165

VÉRT	COORD EN X	COORD EN Y
54	404659.0084	2023320.0165
55	404658.3337	2023319.7784
55	404658.3337	2023319.7784
56	404656.9049	2023319.699
56	404656.9049	2023319.699
57	404655.9524	2023320.0165
57	404655.9524	2023320.0165
58	404654.9602	2023320.4531
58	404654.9602	2023320.4531
59	404653.8887	2023320.8103
59	404653.8887	2023320.8103
60	404653.5315	2023320.334
60	404653.5315	2023320.334
61	404653.214	2023319.58
61	404653.214	2023319.58
62	404652.9362	2023318.7862
62	404652.9362	2023318.7862
63	404652.698	2023318.0718
63	404652.698	2023318.0718
64	404652.6187	2023317.3178
64	404652.6187	2023317.3178
65	404652.7774	2023316.6431
65	404652.7774	2023316.6431
66	404653.1346	2023315.8096
66	404653.1346	2023315.8096
67	404653.4521	2023314.3809
67	404653.4521	2023314.3809
68	404653.6108	2023312.9521
68	404653.6108	2023312.9521
69	404653.5712	2023311.8409
69	404653.5712	2023311.8409
70	404653.0552	2023310.5312
70	404653.0552	2023310.5312
71	404653.214	2023309.1818
71	404653.214	2023309.1818
72	404653.2537	2023308.3881
72	404653.2537	2023308.3881
73	404652.8621	2023308.4059
73	404652.8621	2023308.4059
74	404652.3805	2023308.4277
74	404652.3805	2023308.4277
75	404651.5074	2023308.5865
75	404651.5074	2023308.5865
76	404650.3565	2023308.2293
76	404650.3565	2023308.2293
77	404649.2452	2023307.2768
77	404649.2452	2023307.2768
78	404649.1658	2023306.1259
78	404649.1658	2023306.1259
79	404649.6298	2023305.0342

VÉRT	COORD EN X	COORD EN Y
79	404649.6298	2023305.0342
80	404649.7338	2023304.7894
80	404649.7338	2023304.7894
81	404650.2374	2023304.1812
81	404650.2374	2023304.1812
82	404650.793	2023303.7843
82	404650.793	2023303.7843
83	404651.5471	2023303.6652
83	404651.5471	2023303.6652
84	404652.4202	2023303.824
84	404652.4202	2023303.824
85	404652.8965	2023304.459
85	404652.8965	2023304.459
86	404652.9362	2023304.9352
86	404652.9362	2023304.9352
87	404653.0949	2023305.4909
87	404653.0949	2023305.4909
88	404653.5712	2023306.5227
88	404653.5712	2023306.5227
89	404654.1268	2023306.8006
89	404654.1268	2023306.8006
90	404654.5634	2023306.9593
90	404654.5634	2023306.9593
91	404655.3174	2023307.2371
91	404655.3174	2023307.2371
92	404655.5159	2023307.4752
92	404655.5159	2023307.4752
93	404655.8995	2023308.3881
93	404655.8995	2023308.3881
94	404657.2232	2023311.2052
94	404657.2232	2023311.2052
95	404657.917	2023311.5829
95	404657.917	2023311.5829
96	404658.2808	2023311.9467
96	404658.2808	2023311.9467
97	404658.4461	2023312.2774
97	404658.4461	2023312.2774
98	404658.6446	2023312.6412
98	404658.6446	2023312.6412
99	404659.2971	2023313.2307
99	404659.2971	2023313.2307
100	404656.5132	2023305.5832
100	404656.5132	2023305.5832
101	404654.464	2023291.715
101	404654.464	2023291.715
102	404648.0408	2023285.1679
102	404648.0408	2023285.1679
103	404645.3937	2023282.4698
103	404645.3937	2023282.4698
104	404645.0597	2023282.9354

VÉRT	COORD EN X	COORD EN Y
104	404645.0597	2023282.9354
105	404644.762	2023283.5638
105	404644.762	2023283.5638
106	404644.5305	2023284.2583
106	404644.5305	2023284.2583
107	404644.4644	2023284.556
107	404644.4644	2023284.556
108	404644.3982	2023285.019
108	404644.3982	2023285.019
109	404644.1667	2023285.5151
109	404644.1667	2023285.5151
110	404643.9352	2023286.1104
110	404643.9352	2023286.1104
111	404643.836	2023287.0695
111	404643.836	2023287.0695
112	404643.5383	2023287.7641
112	404643.5383	2023287.7641
113	404643.3399	2023288.5578
113	404643.3399	2023288.5578
114	404643.2407	2023289.0539
114	404643.2407	2023289.0539
115	404643.1415	2023289.4177
115	404643.1415	2023289.4177
116	404644.0013	2023290.1784
116	404644.0013	2023290.1784
117	404644.1336	2023290.4099
117	404644.1336	2023290.4099
118	404644.4644	2023290.5753
118	404644.4644	2023290.5753
119	404647.3086	2023291.3029
119	404647.3086	2023291.3029
120	404648.5654	2023292.0305
120	404648.5654	2023292.0305
121	404649.293	2023292.0966
121	404649.293	2023292.0966
122	404650.0206	2023291.4352
122	404650.0206	2023291.4352
123	404650.0206	2023291.0383
123	404650.0206	2023291.0383
124	404652.2034	2023291.3029
124	404652.2034	2023291.3029
125	404653.1295	2023291.7659
125	404653.1295	2023291.7659
126	404653.7248	2023293.0227
126	404653.7248	2023293.0227
127	404653.7248	2023293.8826
127	404653.7248	2023293.8826
128	404654.0555	2023295.3378
128	404654.0555	2023295.3378
129	404653.9232	2023297.8513

VÉRT	COORD EN X	COORD EN Y
129	404653.9232	2023297.8513
130	404653.791	2023298.3143
130	404653.791	2023298.3143
131	404653.1295	2023299.5711
131	404653.1295	2023299.5711
132	404652.2034	2023300.8279
132	404652.2034	2023300.8279
133	404651.1451	2023302.0185
133	404651.1451	2023302.0185
134	404650.2191	2023302.9446
134	404650.2191	2023302.9446
135	404649.293	2023304.5321
135	404649.293	2023304.5321
136	404648.8576	2023305.3098
136	404648.8576	2023305.3098
137	404648.367	2023306.1857
137	404648.367	2023306.1857
138	404648.1024	2023306.9795
138	404648.1024	2023306.9795
139	404647.904	2023308.1039
139	404647.904	2023308.1039
140	404647.7518	2023308.8265
140	404647.7518	2023308.8265
141	404647.7443	2023308.8225
141	404647.7443	2023308.8225
142	404647.704	2023309.0141
142	404647.704	2023309.0141
143	404647.029	2023309.1871
143	404647.029	2023309.1871
144	404646.7975	2023309.3194
144	404646.7975	2023309.3194
145	404646.599	2023309.4186
145	404646.599	2023309.4186
146	404646.3344	2023309.4848
146	404646.3344	2023309.4848
147	404646.2022	2023309.6501
147	404646.2022	2023309.6501
148	404645.5738	2023309.7163
148	404645.5738	2023309.7163
149	404645.21	2023309.8816
149	404645.21	2023309.8816
150	404645.1455	2023309.9591
150	404645.1455	2023309.9591
151	404645.0446	2023310.0801
151	404645.0446	2023310.0801
152	404644.8131	2023310.51
152	404644.8131	2023310.51
153	404644.7139	2023310.8077
153	404644.7139	2023310.8077
154	404644.6147	2023311.2376

VÉRT	COORD EN X	COORD EN Y
154	404644.6147	2023311.2376
155	404644.5485	2023311.7999
155	404644.5485	2023311.7999
156	404644.317	2023312.8251
156	404644.317	2023312.8251
157	404644.1772	2023313.671
157	404644.1772	2023313.671
158	404643.6045	2023314.282
158	404643.6045	2023314.282
159	404643.1415	2023315.2742
159	404643.1415	2023315.2742
160	404642.017	2023316.8617
160	404642.017	2023316.8617
161	404641.2232	2023318.1184
161	404641.2232	2023318.1184
162	404640.694	2023318.846
162	404640.694	2023318.846
163	404639.9003	2023319.7721
163	404639.9003	2023319.7721
164	404639.2388	2023320.4335
164	404639.2388	2023320.4335
165	404637.9821	2023321.6242
165	404637.9821	2023321.6242
166	404637.2545	2023322.4179
166	404637.2545	2023322.4179
167	404636.3284	2023323.4101
167	404636.3284	2023323.4101
168	404635.8654	2023324.0054
168	404635.8654	2023324.0054
169	404634.3141	2023325.5625
169	404634.3141	2023325.5625
170	404634.3411	2023325.5751
170	404634.3411	2023325.5751
171	404634.9094	2023325.8403
171	404634.9094	2023325.8403
172	404635.3459	2023326.1578
172	404635.3459	2023326.1578
173	404635.8619	2023326.5944
173	404635.8619	2023326.5944
174	404636.2587	2023326.5547
174	404636.2587	2023326.5547
175	404636.7747	2023326.4753
175	404636.7747	2023326.4753
176	404637.2367	2023326.6531
176	404637.2367	2023326.6531
177	404637.2906	2023326.6738
177	404637.2906	2023326.6738
178	404637.5684	2023327.15
178	404637.5684	2023327.15
179	404637.7669	2023327.7056

VÉRT	COORD EN X	COORD EN Y
179	404637.7669	2023327.7056
180	404638.4812	2023327.9041
180	404638.4812	2023327.9041
181	404638.9178	2023328.2216
181	404638.9178	2023328.2216
182	404639.1956	2023328.6184
182	404639.1956	2023328.6184
183	404639.8306	2023329.3328
183	404639.8306	2023329.3328
184	404640.0291	2023329.3725
184	404640.0291	2023329.3725
185	404640.6641	2023329.8091
185	404640.6641	2023329.8091
186	404641.1403	2023330.2059
186	404641.1403	2023330.2059
187	404641.6563	2023330.5234
187	404641.6563	2023330.5234
188	404642.2913	2023330.9997
188	404642.2913	2023330.9997
189	404642.5252	2023331.14
189	404642.5252	2023331.14
190	404642.689	2023331.7048
190	404642.689	2023331.7048
191	404642.689	2023331.7445
191	404642.689	2023331.7445
192	404642.689	2023331.8106
192	404642.689	2023331.8106
193	404642.7379	2023331.8011
193	404642.7379	2023331.8011
194	404643.7065	2023331.6126
194	404643.7065	2023331.6126
195	404644.2569	2023331.4221
195	404644.2569	2023331.4221
196	404644.9342	2023331.2316
196	404644.9342	2023331.2316
197	404645.6962	2023331.1892
197	404645.6962	2023331.1892
198	404646.3947	2023331.1681
198	404646.3947	2023331.1681
199	404647.0509	2023331.2527
199	404647.0509	2023331.2527
200	404647.4954	2023331.4221
200	404647.4954	2023331.4221
201	404647.7494	2023331.6972
201	404647.7494	2023331.6972
202	404648.0669	2023331.9512
202	404648.0669	2023331.9512
203	404648.5326	2023332.1206
203	404648.5326	2023332.1206
204	404649.0194	2023332.3322

VÉRT	COORD EN X	COORD EN Y
204	404649.0194	2023332.3322
205	404649.3369	2023332.4381
205	404649.3369	2023332.4381
206	404649.8872	2023332.6497
206	404649.8872	2023332.6497
207	404650.3317	2023332.8191
207	404650.3317	2023332.8191
208	404651.0514	2023333.1154
208	404651.0514	2023333.1154
209	404651.4959	2023333.1154
209	404651.4959	2023333.1154
210	404652.0039	2023333.1154
210	404652.0039	2023333.1154
211	404652.5331	2023333.0942
211	404652.5331	2023333.0942
212	404652.9517	2023333.1365
212	404652.9517	2023333.1365
213	404653.073	2023332.7724
213	404653.073	2023332.7724
214	404653.2318	2023332.5078
214	404653.2318	2023332.5078
215	404653.6551	2023332.0845
215	404653.6551	2023332.0845
216	404653.8139	2023331.8199
216	404653.8139	2023331.8199
217	404654.1843	2023331.6082
217	404654.1843	2023331.6082
218	404654.7664	2023331.423
218	404654.7664	2023331.423
219	404655.3485	2023331.7405
219	404655.3485	2023331.7405
220	404655.8776	2023331.8728
220	404655.8776	2023331.8728
221	404656.9095	2023331.8464
221	404656.9095	2023331.8464
222	404657.4854	2023331.6461
222	404657.4854	2023331.6461
223	404657.5181	2023331.6347
223	404657.5181	2023331.6347
224	404658.5499	2023331.4495
224	404658.5499	2023331.4495
225	404659.0791	2023331.2907
225	404659.0791	2023331.2907
226	404659.3172	2023331.132
226	404659.3172	2023331.132
227	404660.1374	2023330.9203
227	404660.1374	2023330.9203
228	404660.5422	2023330.6928
228	404660.5422	2023330.6928
229	404660.7804	2023330.7457

VÉRT	COORD EN X	COORD EN Y
229	404660.7804	2023330.7457
230	404661.045	2023330.4811
230	404661.045	2023330.4811
231	404661.3095	2023330.3224
231	404661.3095	2023330.3224
232	404661.5741	2023330.4017
232	404661.5741	2023330.4017
233	404661.8916	2023330.534
233	404661.8916	2023330.534
234	404662.1298	2023330.7192
234	404662.1298	2023330.7192

POLÍGONO: co73

VÉRT	COORD EN X	COORD EN Y
1	404632.1929	2023349.6878
1	404632.1929	2023349.6878
2	404632.2933	2023349.1178
2	404632.2933	2023349.1178
3	404632.5248	2023348.4232
3	404632.5248	2023348.4232
4	404632.6902	2023347.8941
4	404632.6902	2023347.8941
5	404633.1201	2023347.0672
5	404633.1201	2023347.0672
6	404633.3847	2023346.4389
6	404633.3847	2023346.4389
7	404633.4839	2023345.9758
7	404633.4839	2023345.9758
8	404633.6493	2023345.3805
8	404633.6493	2023345.3805
9	404633.6162	2023345.0167
9	404633.6162	2023345.0167
10	404633.4839	2023344.1899
10	404633.4839	2023344.1899
11	404633.3516	2023343.6938
11	404633.3516	2023343.6938
12	404633.2193	2023343.1316
12	404633.2193	2023343.1316
13	404633.1863	2023342.1394
13	404633.1863	2023342.1394
14	404633.2193	2023341.2464
14	404633.2193	2023341.2464
15	404633.4178	2023340.8495
15	404633.4178	2023340.8495
16	404633.5831	2023340.5849
16	404633.5831	2023340.5849
17	404634.0792	2023340.0558
17	404634.0792	2023340.0558
18	404634.3107	2023339.725

VÉRT	COORD EN X	COORD EN Y
18	404634.3107	2023339.725
19	404634.41	2023339.1297
19	404634.41	2023339.1297
20	404634.3107	2023338.4683
20	404634.3107	2023338.4683
21	404634.2446	2023338.3029
21	404634.2446	2023338.3029
22	404634.3769	2023337.873
22	404634.3769	2023337.873
23	404634.5753	2023337.4761
23	404634.5753	2023337.4761
24	404634.7076	2023337.2776
24	404634.7076	2023337.2776
25	404634.7076	2023336.8146
25	404634.7076	2023336.8146
26	404634.443	2023336.3847
26	404634.443	2023336.3847
27	404634.2446	2023335.8224
27	404634.2446	2023335.8224
28	404634.0792	2023335.624
28	404634.0792	2023335.624
29	404633.6824	2023335.0948
29	404633.6824	2023335.0948
30	404633.517	2023334.8633
30	404633.517	2023334.8633
31	404633.3847	2023334.5326
31	404633.3847	2023334.5326
32	404633.2524	2023334.2019
32	404633.2524	2023334.2019
33	404633.1201	2023333.9703
33	404633.1201	2023333.9703
34	404632.8822	2023333.6136
34	404632.8822	2023333.6136
35	404632.7894	2023333.4743
35	404632.7894	2023333.4743
36	404632.7894	2023333.2097
36	404632.7894	2023333.2097
37	404632.8886	2023332.7136
37	404632.8886	2023332.7136
38	404633.054	2023332.3167
38	404633.054	2023332.3167
39	404633.2855	2023332.0521
39	404633.2855	2023332.0521
40	404633.517	2023331.9198
40	404633.517	2023331.9198
41	404633.9139	2023331.7214
41	404633.9139	2023331.7214
42	404633.9245	2023331.7107
42	404633.9245	2023331.7107
43	404634.0792	2023331.556

VÉRT	COORD EN X	COORD EN Y
43	404634.0792	2023331.556
44	404634.0696	2023331.4222
44	404634.0696	2023331.4222
45	404634.0462	2023331.093
45	404634.0462	2023331.093
46	404633.5765	2023330.7292
46	404633.5765	2023330.7292
47	404633.2061	2023330.3588
47	404633.2061	2023330.3588
48	404632.6769	2023329.9354
48	404632.6769	2023329.9354
49	404632.3065	2023329.7767
49	404632.3065	2023329.7767
50	404631.2482	2023329.8296
50	404631.2482	2023329.8296
51	404630.9836	2023330.1471
51	404630.9836	2023330.1471
52	404630.3221	2023330.2265
52	404630.3221	2023330.2265
53	404629.9253	2023331.2848
53	404629.9253	2023331.2848
54	404629.3961	2023331.814
54	404629.3961	2023331.814
55	404628.9331	2023332.3432
55	404628.9331	2023332.3432
56	404628.4701	2023333.0046
56	404628.4701	2023333.0046
57	404627.6102	2023334.5921
57	404627.6102	2023334.5921
58	404627.4117	2023335.7166
58	404627.4117	2023335.7166
59	404627.3456	2023336.3119
59	404627.3456	2023336.3119
60	404626.8164	2023337.238
60	404626.8164	2023337.238
61	404626.2872	2023338.4947
61	404626.2872	2023338.4947
62	404625.7581	2023339.7515
62	404625.7581	2023339.7515
63	404625.2289	2023340.8098
63	404625.2289	2023340.8098
64	404624.4352	2023342.1328
64	404624.4352	2023342.1328
65	404624.0383	2023343.0588
65	404624.0383	2023343.0588
66	404623.5091	2023344.1171
66	404623.5091	2023344.1171
67	404623.3768	2023344.9109
67	404623.3768	2023344.9109
68	404623.443	2023345.9692

VÉRT	COORD EN X	COORD EN Y
68	404623.443	2023345.9692
69	404623.3768	2023347.0937
69	404623.3768	2023347.0937
70	404623.3107	2023347.689
70	404623.3107	2023347.689
71	404623.0211	2023348.3198
71	404623.0211	2023348.3198
72	404625.1835	2023348.6424
72	404625.1835	2023348.6424
73	404626.5094	2023348.8401
73	404626.5094	2023348.8401
74	404631.0218	2023349.5131
74	404631.0218	2023349.5131

POLÍGONO: co74

VÉRT	COORD EN X	COORD EN Y
1	404707.5205	2023337.1476
1	404707.5205	2023337.1476
2	404707.1709	2023337.1042
2	404707.1709	2023337.1042
3	404706.8375	2023337.0249
3	404706.8375	2023337.0249
4	404706.4248	2023336.9296
4	404706.4248	2023336.9296
5	404706.1073	2023336.8502
5	404706.1073	2023336.8502
6	404705.8056	2023336.7709
6	404705.8056	2023336.7709
7	404705.5357	2023336.755
7	404705.5357	2023336.755
8	404705.1389	2023336.7074
8	404705.1389	2023336.7074
9	404704.6785	2023336.5804
9	404704.6785	2023336.5804
10	404704.4245	2023336.4534
10	404704.4245	2023336.4534
11	404704.0276	2023336.374
11	404704.0276	2023336.374
12	404703.6149	2023336.3581
12	404703.6149	2023336.3581
13	404703.091	2023336.3422
13	404703.091	2023336.3422
14	404702.6624	2023336.2946
14	404702.6624	2023336.2946
15	404702.0432	2023336.1994
15	404702.0432	2023336.1994
16	404701.694	2023336.1994
16	404701.694	2023336.1994
17	404701.3289	2023336.1676

VÉRT	COORD EN X	COORD EN Y
17	404701.3289	2023336.1676
18	404700.7891	2023336.1835
18	404700.7891	2023336.1835
19	404700.1065	2023336.2311
19	404700.1065	2023336.2311
20	404699.8525	2023336.2787
20	404699.8525	2023336.2787
21	404699.5028	2023336.4091
21	404699.5028	2023336.4091
22	404701.779	2023337.733
22	404701.779	2023337.733
23	404705.0507	2023339.055
23	404705.0507	2023339.055

POLÍGONO: co75

VÉRT	COORD EN X	COORD EN Y
1	404710.0366	2023335.2044
1	404710.0366	2023335.2044
2	404701.2047	2023332.2368
2	404701.2047	2023332.2368
3	404694.3831	2023328.4213
3	404694.3831	2023328.4213
4	404693.7966	2023260.4107
4	404693.7966	2023260.4107
5	404693.7938	2023260.4123
5	404693.7938	2023260.4123
6	404678.1402	2023272.8713
6	404678.1402	2023272.8713
7	404677.866	2023273.6945
7	404677.866	2023273.6945
8	404677.5353	2023274.4221
8	404677.5353	2023274.4221
9	404677.3368	2023274.8521
9	404677.3368	2023274.8521
10	404677.0392	2023275.3482
10	404677.0392	2023275.3482
11	404676.7085	2023275.9435
11	404676.7085	2023275.9435
12	404676.4769	2023276.2742
12	404676.4769	2023276.2742
13	404676.2124	2023276.6711
13	404676.2124	2023276.6711
14	404676.047	2023277.0349
14	404676.047	2023277.0349
15	404675.8155	2023277.2664
15	404675.8155	2023277.2664
16	404675.584	2023277.6302
16	404675.584	2023277.6302
17	404675.154	2023278.1924

VÉRT	COORD EN X	COORD EN Y
17	404675.154	2023278.1924
18	404674.9225	2023278.3909
18	404674.9225	2023278.3909
19	404674.5587	2023278.7877
19	404674.5587	2023278.7877
20	404674.1618	2023279.3169
20	404674.1618	2023279.3169
21	404673.6327	2023280.4745
21	404673.6327	2023280.4745
22	404673.4012	2023281.0036
22	404673.4012	2023281.0036
23	404673.2027	2023281.7643
23	404673.2027	2023281.7643
24	404672.8389	2023282.3266
24	404672.8389	2023282.3266
25	404672.3759	2023283.2526
25	404672.3759	2023283.2526
26	404672.0782	2023284.2117
26	404672.0782	2023284.2117
27	404671.9459	2023284.9393
27	404671.9459	2023284.9393
28	404671.7806	2023285.4354
28	404671.7806	2023285.4354
29	404671.5821	2023285.6008
29	404671.5821	2023285.6008
30	404671.1522	2023286.0638
30	404671.1522	2023286.0638
31	404670.6139	2023286.0378
31	404670.6139	2023286.0378
32	404670.4092	2023287.6742
32	404670.4092	2023287.6742
33	404670.3546	2023293.7038
33	404670.3546	2023293.7038
34	404670.3715	2023293.9101
34	404670.3715	2023293.9101
35	404670.6815	2023294.2659
35	404670.6815	2023294.2659
36	404670.8137	2023294.7686
36	404670.8137	2023294.7686
37	404670.8931	2023295.1126
37	404670.8931	2023295.1126
38	404670.999	2023296.5942
38	404670.999	2023296.5942
39	404671.0783	2023297.5467
39	404671.0783	2023297.5467
40	404671.1842	2023298.1024
40	404671.1842	2023298.1024
41	404671.29	2023298.6845
41	404671.29	2023298.6845
42	404671.4223	2023299.1872

VÉRT	COORD EN X	COORD EN Y
42	404671.4223	2023299.1872
43	404671.7874	2023299.7357
43	404671.7874	2023299.7357
44	404671.9991	2023300.0003
44	404671.9991	2023300.0003
45	404672.3166	2023300.4766
45	404672.3166	2023300.4766
46	404672.7399	2023301.0587
46	404672.7399	2023301.0587
47	404673.0045	2023301.7466
47	404673.0045	2023301.7466
48	404673.4278	2023302.3287
48	404673.4278	2023302.3287
49	404673.7453	2023303.0166
49	404673.7453	2023303.0166
50	404673.957	2023303.5457
50	404673.957	2023303.5457
51	404674.2216	2023304.2866
51	404674.2216	2023304.2866
52	404674.3274	2023304.8157
52	404674.3274	2023304.8157
53	404674.592	2023305.8212
53	404674.592	2023305.8212
54	404674.4862	2023306.562
54	404674.4862	2023306.562
55	404674.3803	2023307.3028
55	404674.3803	2023307.3028
56	404674.2216	2023308.467
56	404674.2216	2023308.467
57	404673.8495	2023309.3997
57	404673.8495	2023309.3997
58	404674.6594	2023311.5014
58	404674.6594	2023311.5014
59	404677.7773	2023317.3508
59	404677.7773	2023317.3508
60	404682.2935	2023323.4993
60	404682.2935	2023323.4993
61	404685.7266	2023327.1066
61	404685.7266	2023327.1066
62	404694.4271	2023333.4569
62	404694.4271	2023333.4569
63	404699.0018	2023336.1177
63	404699.0018	2023336.1177
64	404699.1699	2023335.9771
64	404699.1699	2023335.9771
65	404699.3127	2023335.9295
65	404699.3127	2023335.9295
66	404699.5826	2023335.8977
66	404699.5826	2023335.8977
67	404699.916	2023335.8977

VÉRT	COORD EN X	COORD EN Y
67	404699.916	2023335.8977
68	404700.3287	2023335.8977
68	404700.3287	2023335.8977
69	404700.7732	2023335.8977
69	404700.7732	2023335.8977
70	404701.313	2023335.8977
70	404701.313	2023335.8977
71	404702.0274	2023335.866
71	404702.0274	2023335.866
72	404702.5195	2023335.9295
72	404702.5195	2023335.9295
73	404703.0434	2023335.9612
73	404703.0434	2023335.9612
74	404703.3926	2023335.9612
74	404703.3926	2023335.9612
75	404703.8847	2023336.0089
75	404703.8847	2023336.0089
76	404704.3134	2023336.0882
76	404704.3134	2023336.0882
77	404705.0277	2023336.2152
77	404705.0277	2023336.2152
78	404705.5675	2023336.3264
78	404705.5675	2023336.3264
79	404705.9326	2023336.4216
79	404705.9326	2023336.4216
80	404706.2501	2023336.4851
80	404706.2501	2023336.4851
81	404706.7581	2023336.6597
81	404706.7581	2023336.6597
82	404707.1391	2023336.7232
82	404707.1391	2023336.7232
83	404707.5201	2023336.755
83	404707.5201	2023336.755
84	404707.8915	2023336.8611
84	404707.8915	2023336.8611

POLÍGONO: co76

VÉRT	COORD EN X	COORD EN Y
1	404672.6949	2023306.4033
1	404672.6949	2023306.4033
2	404673.0363	2023305.9076
2	404673.0363	2023305.9076
3	404673.3538	2023305.2461
3	404673.3538	2023305.2461
4	404673.3538	2023304.6905
4	404673.3538	2023304.6905
5	404673.3538	2023304.5318
5	404673.3538	2023304.5318
6	404673.2744	2023304.1349

VÉRT	COORD EN X	COORD EN Y
6	404673.2744	2023304.1349
7	404673.195	2023303.9232
7	404673.195	2023303.9232
8	404673.0098	2023303.7115
8	404673.0098	2023303.7115
9	404672.7717	2023303.5528
9	404672.7717	2023303.5528
10	404672.4542	2023303.394
10	404672.4542	2023303.394
11	404671.9016	2023303.3877
11	404671.9016	2023303.3877

POLÍGONO: co77

VÉRT	COORD EN X	COORD EN Y
1	404670.7178	2023285.2075
1	404670.7178	2023285.2075
2	404671.2183	2023284.8401
2	404671.2183	2023284.8401
3	404671.516	2023283.9802
3	404671.516	2023283.9802
4	404671.7144	2023283.5172
4	404671.7144	2023283.5172
5	404672.0782	2023282.4919
5	404672.0782	2023282.4919
6	404672.3097	2023281.8635
6	404672.3097	2023281.8635
7	404672.6074	2023281.2021
7	404672.6074	2023281.2021
8	404672.8389	2023280.6068
8	404672.8389	2023280.6068
9	404673.0374	2023280.0114
9	404673.0374	2023280.0114
10	404673.3019	2023279.4492
10	404673.3019	2023279.4492
11	404673.6657	2023278.887
11	404673.6657	2023278.887
12	404674.0957	2023278.1263
12	404674.0957	2023278.1263
13	404674.6249	2023277.3325
13	404674.6249	2023277.3325
14	404675.154	2023276.7372
14	404675.154	2023276.7372
15	404675.7493	2023276.0758
15	404675.7493	2023276.0758
16	404676.0801	2023275.5466
16	404676.0801	2023275.5466
17	404676.4439	2023274.7859
17	404676.4439	2023274.7859
18	404676.7902	2023273.9456

VÉRT	COORD EN X	COORD EN Y
18	404676.7902	2023273.9456
19	404672.1623	2023277.6287
19	404672.1623	2023277.6287
20	404671.0819	2023282.2975
20	404671.0819	2023282.2975

POLÍGONO: co78

VÉRT	COORD EN X	COORD EN Y
1	404567.1628	2023339.9885
1	404567.1628	2023339.9885
2	404567.2149	2023339.5302
2	404567.2149	2023339.5302
3	404567.0826	2023339.2987
3	404567.0826	2023339.2987
4	404566.9834	2023339.1333
4	404566.9834	2023339.1333
5	404566.9503	2023338.968
5	404566.9503	2023338.968
6	404566.9173	2023338.7034
6	404566.9173	2023338.7034
7	404566.785	2023338.5711
7	404566.785	2023338.5711
8	404566.785	2023338.2536
8	404566.785	2023338.2536
9	404566.8061	2023337.9996
9	404566.8061	2023337.9996
10	404566.7426	2023337.8091
10	404566.7426	2023337.8091
11	404566.5733	2023337.8091
11	404566.5733	2023337.8091
12	404566.1711	2023337.8938
12	404566.1711	2023337.8938
13	404566.0865	2023337.9361
13	404566.0865	2023337.9361
14	404565.642	2023337.9361
14	404565.642	2023337.9361
15	404565.5361	2023337.8091
15	404565.5361	2023337.8091
16	404565.3245	2023337.4704
16	404565.3245	2023337.4704
17	404565.3033	2023337.1529
17	404565.3033	2023337.1529
18	404565.2821	2023336.7931
18	404565.2821	2023336.7931
19	404565.1551	2023336.4333
19	404565.1551	2023336.4333
20	404565.0705	2023336.2216
20	404565.0705	2023336.2216
21	404564.9435	2023335.8194

VÉRT	COORD EN X	COORD EN Y
21	404564.9435	2023335.8194
22	404564.9011	2023335.5443
22	404564.9011	2023335.5443
23	404564.8165	2023335.1421
23	404564.8165	2023335.1421
24	404564.7953	2023334.8246
24	404564.7953	2023334.8246
25	404564.5836	2023334.5283
25	404564.5836	2023334.5283
26	404564.3085	2023334.3589
26	404564.3085	2023334.3589
27	404564.0545	2023334.2108
27	404564.0545	2023334.2108
28	404563.7793	2023334.0203
28	404563.7793	2023334.0203
29	404563.7158	2023333.5546
29	404563.7158	2023333.5546
30	404563.5888	2023333.3641
30	404563.5888	2023333.3641
31	404563.2501	2023333.0678
31	404563.2501	2023333.0678
32	404563.1231	2023332.7503
32	404563.1231	2023332.7503
33	404562.975	2023332.3058
33	404562.975	2023332.3058
34	404562.4881	2023332.2423
34	404562.4881	2023332.2423
35	404561.9166	2023332.2211
35	404561.9166	2023332.2211
36	404561.3875	2023332.2211
36	404561.3875	2023332.2211
37	404560.7313	2023332.3693
37	404560.7313	2023332.3693
38	404560.3503	2023332.4963
38	404560.3503	2023332.4963
39	404559.9481	2023332.7079
39	404559.9481	2023332.7079
40	404559.6518	2023332.9619
40	404559.6518	2023332.9619
41	404559.4613	2023333.1524
41	404559.4613	2023333.1524
42	404559.2073	2023333.3429
42	404559.2073	2023333.3429
43	404559.292	2023332.8984
43	404559.292	2023332.8984
44	404559.3131	2023332.6444
44	404559.3131	2023332.6444
45	404559.165	2023332.1364
45	404559.165	2023332.1364
46	404558.9321	2023331.7766

VÉRT	COORD EN X	COORD EN Y
46	404558.9321	2023331.7766
47	404558.9745	2023331.4168
47	404558.9745	2023331.4168
48	404559.038	2023331.0146
48	404559.038	2023331.0146
49	404558.8263	2023330.8029
49	404558.8263	2023330.8029
50	404558.3395	2023330.7606
50	404558.3395	2023330.7606
51	404558.0855	2023330.9088
51	404558.0855	2023330.9088
52	404557.514	2023331.2898
52	404557.514	2023331.2898
53	404557.1753	2023331.4379
53	404557.1753	2023331.4379
54	404556.9001	2023331.5226
54	404556.9001	2023331.5226
55	404556.6461	2023331.5226
55	404556.6461	2023331.5226
56	404556.4556	2023331.5226
56	404556.4556	2023331.5226
57	404556.2863	2023331.2263
57	404556.2863	2023331.2263
58	404556.1805	2023331.1839
58	404556.1805	2023331.1839
59	404555.7148	2023331.0569
59	404555.7148	2023331.0569
60	404555.482	2023330.9934
60	404555.482	2023330.9934
61	404555.2068	2023331.1204
61	404555.2068	2023331.1204
62	404554.9104	2023331.2686
62	404554.9104	2023331.2686
63	404554.6564	2023331.4379
63	404554.6564	2023331.4379
64	404554.5506	2023331.4803
64	404554.5506	2023331.4803
65	404554.2119	2023331.5438
65	404554.2119	2023331.5438
66	404553.9368	2023331.5861
66	404553.9368	2023331.5861
67	404553.4711	2023331.8824
67	404553.4711	2023331.8824
68	404553.1536	2023331.9883
68	404553.1536	2023331.9883
69	404553.0054	2023332.2423
69	404553.0054	2023332.2423
70	404552.9631	2023332.4539
70	404552.9631	2023332.4539
71	404552.9208	2023332.4539

VÉRT	COORD EN X	COORD EN Y
71	404552.9208	2023332.4539
72	404552.6668	2023332.2846
72	404552.6668	2023332.2846
73	404552.3704	2023332.2423
73	404552.3704	2023332.2423
74	404552.0106	2023332.3269
74	404552.0106	2023332.3269
75	404551.6296	2023332.4751
75	404551.6296	2023332.4751
76	404550.9523	2023332.7291
76	404550.9523	2023332.7291
77	404550.4443	2023333.0254
77	404550.4443	2023333.0254
78	404550.1268	2023333.2159
78	404550.1268	2023333.2159
79	404549.5341	2023333.5969
79	404549.5341	2023333.5969
80	404549.1793	2023333.4891
80	404549.1793	2023333.4891
81	404548.8301	2023333.7431
81	404548.8301	2023333.7431
82	404548.6396	2023333.9812
82	404548.6396	2023333.9812
83	404548.1475	2023334.4734
83	404548.1475	2023334.4734
84	404547.6553	2023335.0449
84	404547.6553	2023335.0449
85	404547.3378	2023335.537
85	404547.3378	2023335.537
86	404546.7663	2023336.0609
86	404546.7663	2023336.0609
87	404546.3218	2023336.4101
87	404546.3218	2023336.4101
88	404545.925	2023336.6324
88	404545.925	2023336.6324
89	404545.683	2023336.7848
89	404545.683	2023336.7848

POLÍGONO: co79

VÉRT	COORD EN X	COORD EN Y
1	404545.0757	2023336.6942
1	404545.0757	2023336.6942
2	404545.7371	2023336.209
2	404545.7371	2023336.209
3	404546.7442	2023335.572
3	404546.7442	2023335.572
4	404547.1807	2023334.8973
4	404547.1807	2023334.8973
5	404547.7215	2023334.3173

VÉRT	COORD EN X	COORD EN Y
5	404547.7215	2023334.3173
6	404547.8009	2023334.0394
6	404547.8009	2023334.0394
7	404548.2507	2023333.4574
7	404548.2507	2023333.4574
8	404548.7798	2023333.0869
8	404548.7798	2023333.0869
9	404549.2032	2023332.7165
9	404549.2032	2023332.7165
10	404549.4459	2023332.5298
10	404549.4459	2023332.5298
11	404549.7034	2023331.7554
11	404549.7034	2023331.7554
12	404549.9151	2023331.4379
12	404549.9151	2023331.4379
13	404550.2961	2023331.2263
13	404550.2961	2023331.2263
14	404550.4231	2023331.1839
14	404550.4231	2023331.1839
15	404550.8041	2023330.9511
15	404550.8041	2023330.9511
16	404551.1639	2023330.6971
16	404551.1639	2023330.6971
17	404551.4179	2023330.4643
17	404551.4179	2023330.4643
18	404551.7566	2023329.9986
18	404551.7566	2023329.9986
19	404551.9894	2023329.5964
19	404551.9894	2023329.5964
20	404552.3281	2023328.9614
20	404552.3281	2023328.9614
21	404552.5186	2023328.6228
21	404552.5186	2023328.6228
22	404552.8573	2023328.5381
22	404552.8573	2023328.5381
23	404553.4076	2023328.3688
23	404553.4076	2023328.3688
24	404553.8309	2023328.1994
24	404553.8309	2023328.1994
25	404554.4448	2023327.9243
25	404554.4448	2023327.9243
26	404554.8469	2023327.5221
26	404554.8469	2023327.5221
27	404554.721	2023327.1864
27	404554.721	2023327.1864
28	404554.6998	2023326.7842
28	404554.6998	2023326.7842
29	404554.594	2023326.4032
29	404554.594	2023326.4032
30	404554.6363	2023326.0857

VÉRT	COORD EN X	COORD EN Y
30	404554.6363	2023326.0857
31	404554.7845	2023325.8741
31	404554.7845	2023325.8741
32	404554.7845	2023325.6624
32	404554.7845	2023325.6624
33	404554.8692	2023325.4507
33	404554.8692	2023325.4507
34	404554.9538	2023325.1967
34	404554.9538	2023325.1967
35	404555.5253	2023324.8369
35	404555.5253	2023324.8369
36	404555.6735	2023324.4982
36	404555.6735	2023324.4982
37	404555.6523	2023324.4559
37	404555.6523	2023324.4559
38	404555.2502	2023324.4347
38	404555.2502	2023324.4347
39	404555.0385	2023324.3501
39	404555.0385	2023324.3501
40	404554.7845	2023324.2019
40	404554.7845	2023324.2019
41	404554.6575	2023323.9902
41	404554.6575	2023323.9902
42	404554.5305	2023323.6092
42	404554.5305	2023323.6092
43	404554.4458	2023323.2282
43	404554.4458	2023323.2282
44	404554.3188	2023322.7202
44	404554.3188	2023322.7202
45	404554.213	2023322.2757
45	404554.213	2023322.2757
46	404554.086	2023321.7466
46	404554.086	2023321.7466
47	404554.0225	2023321.3656
47	404554.0225	2023321.3656
48	404553.7126	2023321.008
48	404553.7126	2023321.008
49	404553.5761	2023321.1096
49	404553.5761	2023321.1096
50	404534.7143	2023335.1488
50	404534.7143	2023335.1488

POLÍGONO: co8

VÉRT	COORD EN X	COORD EN Y
1	401908.2795	2024875.586
2	401908.2174	2024875.4914
3	401908.0112	2024874.4299
4	401907.7761	2024873.2195
5	401907.1809	2024872.2935

VÉRT	COORD EN X	COORD EN Y
6	401906.9457	2024871.3523
7	401907.0485	2024870.6399
8	401907.4455	2024870.1107
9	401907.5777	2024869.5153
10	401907.5548	2024868.8482
11	401907.3793	2024868.4569
12	401906.3871	2024868.2585
13	401905.8464	2024868.6195
14	401905.1372	2024870.1315
15	401904.7335	2024870.6399
16	401904.1381	2024871.0367
17	401903.0137	2024871.3675
18	401902.5507	2024871.3014
19	401902.5295	2024871.2859
20	401900.5971	2024873.0693
21	401899.2043	2024873.7337
22	401897.2505	2024874.2771
23	401895.3187	2024874.1173
24	401892.6997	2024874.4701
25	401890.6953	2024874.9609
26	401888.6617	2024876.1131
27	401887.3389	2024876.8627
28	401885.8895	2024878.0791
29	401884.7439	2024879.1531
30	401884.1287	2024879.7683
31	401882.8347	2024880.6125
32	401881.7687	2024880.7873
33	401880.8771	2024880.9335
34	401879.7179	2024881.3251
35	401878.4571	2024881.7507
36	401875.1957	2024883.3969
37	401873.6343	2024884.3193
38	401872.4425	2024885.0931
39	401870.9103	2024886.0877
40	401868.8807	2024887.5089
41	401867.3773	2024888.7063
42	401865.7647	2024889.8321
43	401864.5611	2024890.4831
44	401863.2025	2024891.0349
45	401861.5865	2024892.0749
46	401861.547	2024892.106
47	401866.995	2024901.5168

POLÍGONO: co80

VÉRT	COORD EN X	COORD EN Y
1	404693.7966	2023260.4107
1	404693.7966	2023260.4107
2	404718.8424	2023223.5855
2	404718.8424	2023223.5855

VÉRT	COORD EN X	COORD EN Y
3	404734.7257	2023200.232
3	404734.7257	2023200.232
4	404738.5961	2023194.5414
4	404738.5961	2023194.5414
5	404737.3275	2023194.6177
5	404737.3275	2023194.6177
6	404736.9416	2023194.9901
6	404736.9416	2023194.9901
7	404736.5977	2023195.3076
7	404736.5977	2023195.3076
8	404736.3331	2023195.6648
8	404736.3331	2023195.6648
9	404735.9891	2023195.9029
9	404735.9891	2023195.9029
10	404735.6584	2023196.3263
10	404735.6584	2023196.3263
11	404735.4335	2023196.6173
11	404735.4335	2023196.6173
12	404735.3276	2023196.8157
12	404735.3276	2023196.8157
13	404735.1028	2023197.2126
13	404735.1028	2023197.2126
14	404734.8382	2023197.5301
14	404734.8382	2023197.5301
15	404734.5868	2023197.8344
15	404734.5868	2023197.8344
16	404734.2032	2023198.2313
16	404734.2032	2023198.2313
17	404733.9915	2023198.3371
17	404733.9915	2023198.3371
18	404733.6211	2023198.5355
18	404733.6211	2023198.5355
19	404733.2507	2023198.7737
19	404733.2507	2023198.7737
20	404732.8273	2023199.025
20	404732.8273	2023199.025
21	404732.5495	2023199.2896
21	404732.5495	2023199.2896
22	404732.0997	2023199.5939
22	404732.0997	2023199.5939
23	404731.8351	2023199.7923
23	404731.8351	2023199.7923
24	404731.478	2023200.2024
24	404731.478	2023200.2024
25	404731.1472	2023200.5331
25	404731.1472	2023200.5331
26	404730.8959	2023200.758
26	404730.8959	2023200.758
27	404730.6181	2023201.1549
27	404730.6181	2023201.1549

VÉRT	COORD EN X	COORD EN Y
28	404730.4196	2023201.446
28	404730.4196	2023201.446
29	404730.2212	2023201.8296
29	404730.2212	2023201.8296
30	404729.9169	2023202.3323
30	404729.9169	2023202.3323
31	404728.7078	2023203.7134
31	404728.7078	2023203.7134
32	404728.2421	2023204.4331
32	404728.2421	2023204.4331
33	404727.8611	2023205.2586
33	404727.8611	2023205.2586
34	404727.3954	2023205.7243
34	404727.3954	2023205.7243
35	404727.0356	2023206.1688
35	404727.0356	2023206.1688
36	404726.7604	2023206.4651
36	404726.7604	2023206.4651
37	404725.9984	2023207.2059
37	404725.9984	2023207.2059
38	404725.2364	2023207.6504
38	404725.2364	2023207.6504
39	404724.8766	2023208.0103
39	404724.8766	2023208.0103
40	404724.3686	2023208.349
40	404724.3686	2023208.349
41	404724.0723	2023208.5183
41	404724.0723	2023208.5183
42	404723.5854	2023208.8146
42	404723.5854	2023208.8146
43	404722.8234	2023209.2168
43	404722.8234	2023209.2168
44	404722.5059	2023209.4285
44	404722.5059	2023209.4285
45	404721.9132	2023209.7671
45	404721.9132	2023209.7671
46	404721.1936	2023210.1481
46	404721.1936	2023210.1481
47	404720.7914	2023210.4656
47	404720.7914	2023210.4656
48	404720.3892	2023210.889
48	404720.3892	2023210.889
49	404719.4672	2023211.8454
49	404719.4672	2023211.8454
50	404718.8057	2023212.54
50	404718.8057	2023212.54
51	404718.1773	2023213.4329
51	404718.1773	2023213.4329
52	404717.0859	2023214.7889
52	404717.0859	2023214.7889

VÉRT	COORD EN X	COORD EN Y
53	404716.4245	2023215.5496
53	404716.4245	2023215.5496
54	404715.6968	2023216.3764
54	404715.6968	2023216.3764
55	404715.2008	2023216.9056
55	404715.2008	2023216.9056
56	404714.5062	2023217.7655
56	404714.5062	2023217.7655
57	404713.3757	2023219.0641
57	404713.3757	2023219.0641
58	404713.3845	2023219.4462
58	404713.3845	2023219.4462
59	404713.3739	2023219.7743
59	404713.3739	2023219.7743
60	404713.3739	2023220.0177
60	404713.3739	2023220.0177
61	404713.3421	2023220.2188
61	404713.3421	2023220.2188
62	404713.1881	2023220.4908
62	404713.1881	2023220.4908
63	404713.1551	2023220.7884
63	404713.1551	2023220.7884
64	404713.0889	2023221.053
64	404713.0889	2023221.053
65	404712.8243	2023221.5161
65	404712.8243	2023221.5161
66	404712.692	2023221.8468
66	404712.692	2023221.8468
67	404712.5597	2023222.5413
67	404712.5597	2023222.5413
68	404712.5928	2023222.872
68	404712.5928	2023222.872
69	404712.5928	2023223.0374
69	404712.5928	2023223.0374
70	404712.4936	2023223.1366
70	404712.4936	2023223.1366
71	404712.4936	2023223.5666
71	404712.4936	2023223.5666
72	404712.4936	2023223.8312
72	404712.4936	2023223.8312
73	404712.4275	2023224.228
73	404712.4275	2023224.228
74	404712.1959	2023224.5918
74	404712.1959	2023224.5918
75	404711.9314	2023224.9226
75	404711.9314	2023224.9226
76	404711.4353	2023225.3194
76	404711.4353	2023225.3194
77	404710.8069	2023225.6171
77	404710.8069	2023225.6171

VÉRT	COORD EN X	COORD EN Y
78	404710.6084	2023225.7825
78	404710.6084	2023225.7825
79	404710.2116	2023226.477
79	404710.2116	2023226.477
80	404710.0793	2023226.9731
80	404710.0793	2023226.9731
81	404710.0793	2023227.4692
81	404710.0793	2023227.4692
82	404709.9139	2023227.9653
82	404709.9139	2023227.9653
83	404709.7816	2023228.296
83	404709.7816	2023228.296
84	404709.6162	2023228.6598
84	404709.6162	2023228.6598
85	404709.517	2023229.1228
85	404709.517	2023229.1228
86	404709.3847	2023229.4536
86	404709.3847	2023229.4536
87	404709.1202	2023229.6189
87	404709.1202	2023229.6189
88	404708.7894	2023229.7843
88	404708.7894	2023229.7843
89	404708.3595	2023229.9166
89	404708.3595	2023229.9166
90	404708.2272	2023230.082
90	404708.2272	2023230.082
91	404708.0056	2023230.4425
91	404708.0056	2023230.4425
92	404707.8733	2023231.0708
92	404707.8733	2023231.0708
93	404707.6087	2023231.6992
93	404707.6087	2023231.6992
94	404707.4434	2023232.1953
94	404707.4434	2023232.1953
95	404707.0465	2023232.8237
95	404707.0465	2023232.8237
96	404706.7157	2023233.2537
96	404706.7157	2023233.2537
97	404706.4181	2023233.6175
97	404706.4181	2023233.6175
98	404705.9881	2023234.1466
98	404705.9881	2023234.1466
99	404705.7236	2023234.5435
99	404705.7236	2023234.5435
100	404705.0952	2023235.238
100	404705.0952	2023235.238
101	404705.0209	2023235.3495
101	404705.0209	2023235.3495
102	404704.6983	2023235.8333
102	404704.6983	2023235.8333

VÉRT	COORD EN X	COORD EN Y
103	404704.3676	2023236.4617
103	404704.3676	2023236.4617
104	404704.3173	2023236.5837
104	404704.3173	2023236.5837
105	404704.1361	2023237.024
105	404704.1361	2023237.024
106	404704.0038	2023237.9169
106	404704.0038	2023237.9169
107	404703.8715	2023238.5453
107	404703.8715	2023238.5453
108	404703.7392	2023239.6367
108	404703.7392	2023239.6367
109	404703.5738	2023240.199
109	404703.5738	2023240.199
110	404703.2762	2023241.4888
110	404703.2762	2023241.4888
111	404703.0446	2023242.0511
111	404703.0446	2023242.0511
112	404702.9489	2023242.3384
112	404702.9489	2023242.3384
113	404702.8793	2023242.5472
113	404702.8793	2023242.5472
114	404702.3292	2023243.202
114	404702.3292	2023243.202
115	404702.1598	2023243.4983
115	404702.1598	2023243.4983
116	404701.8	2023243.9852
116	404701.8	2023243.9852
117	404701.3132	2023244.3873
117	404701.3132	2023244.3873
118	404700.8475	2023244.8107
118	404700.8475	2023244.8107
119	404700.276	2023245.3398
119	404700.276	2023245.3398
120	404699.6833	2023245.6785
120	404699.6833	2023245.6785
121	404698.9425	2023246.0595
121	404698.9425	2023246.0595
122	404697.8418	2023246.631
122	404697.8418	2023246.631
123	404696.9952	2023247.2872
123	404696.9952	2023247.2872
124	404696.5718	2023247.6259
124	404696.5718	2023247.6259
125	404696.1485	2023247.9434
125	404696.1485	2023247.9434
126	404695.8098	2023248.282
126	404695.8098	2023248.282
127	404695.45	2023248.6207
127	404695.45	2023248.6207

VÉRT	COORD EN X	COORD EN Y
128	404695.196	2023248.8959
128	404695.196	2023248.8959
129	404694.9632	2023249.171
129	404694.9632	2023249.171
130	404694.6033	2023249.7849
130	404694.6033	2023249.7849
131	404694.0953	2023250.1024
131	404694.0953	2023250.1024
132	404693.5238	2023250.4834
132	404693.5238	2023250.4834
133	404693.1005	2023250.695
133	404693.1005	2023250.695
134	404692.402	2023251.0549
134	404692.402	2023251.0549
135	404691.894	2023251.2877
135	404691.894	2023251.2877
136	404691.4071	2023251.4994
136	404691.4071	2023251.4994
137	404691.1609	2023251.6655
137	404691.1609	2023251.6655
138	404690.9387	2023251.7925
138	404690.9387	2023251.7925
139	404690.3989	2023252.1894
139	404690.3989	2023252.1894
140	404690.0338	2023252.4593
140	404690.0338	2023252.4593
141	404689.5575	2023252.8244
141	404689.5575	2023252.8244
142	404689.3353	2023253.0784
142	404689.3353	2023253.0784
143	404689.0813	2023253.3483
143	404689.0813	2023253.3483
144	404688.8749	2023253.5388
144	404688.8749	2023253.5388
145	404688.5733	2023253.8404
145	404688.5733	2023253.8404
146	404688.4145	2023254.0944
146	404688.4145	2023254.0944
147	404688.351	2023254.269
147	404688.351	2023254.269
148	404688.314	2023254.3371
148	404688.314	2023254.3371
149	404688.1435	2023254.6509
149	404688.1435	2023254.6509

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VÉRT	COORD EN X	COORD EN Y
1	404687.7465	2023254.2461
1	404687.7465	2023254.2461

VÉRT	COORD EN X	COORD EN Y
2	404687.8608	2023254.0632
2	404687.8608	2023254.0632
3	404688.2317	2023253.4701
3	404688.2317	2023253.4701
4	404688.6815	2023252.9938
4	404688.6815	2023252.9938
5	404689.2636	2023252.4911
5	404689.2636	2023252.4911
6	404689.978	2023251.9355
6	404689.978	2023251.9355
7	404690.7717	2023251.4063
7	404690.7717	2023251.4063
8	404691.5125	2023250.8771
8	404691.5125	2023250.8771
9	404692.1211	2023250.6126
9	404692.1211	2023250.6126
10	404693.0471	2023250.2157
10	404693.0471	2023250.2157
11	404693.7615	2023249.8188
11	404693.7615	2023249.8188
12	404694.1584	2023249.5278
12	404694.1584	2023249.5278
13	404694.1942	2023249.472
13	404694.1942	2023249.472
14	404694.3965	2023249.1574
14	404694.3965	2023249.1574
15	404694.6346	2023248.7076
15	404694.6346	2023248.7076
16	404695.0844	2023248.2313
16	404695.0844	2023248.2313
17	404695.4548	2023247.9403
17	404695.4548	2023247.9403
18	404696.1692	2023247.3846
18	404696.1692	2023247.3846
19	404697.0688	2023246.7232
19	404697.0688	2023246.7232
20	404697.5451	2023246.3792
20	404697.5451	2023246.3792
21	404698.3123	2023245.9559
21	404698.3123	2023245.9559
22	404699.0003	2023245.5326
22	404699.0003	2023245.5326
23	404700.2438	2023244.7123
23	404700.2438	2023244.7123
24	404700.7201	2023244.289
24	404700.7201	2023244.289
25	404701.2757	2023243.7863
25	404701.2757	2023243.7863
26	404701.5403	2023243.3894
26	404701.5403	2023243.3894

VÉRT	COORD EN X	COORD EN Y
27	404702.0165	2023242.9661
27	404702.0165	2023242.9661
28	404702.0959	2023242.8073
28	404702.0959	2023242.8073
29	404702.1753	2023242.5295
29	404702.1753	2023242.5295
30	404702.3737	2023241.7755
30	404702.3737	2023241.7755
31	404702.7309	2023241.0611
31	404702.7309	2023241.0611
32	404702.969	2023240.4658
32	404702.969	2023240.4658
33	404703.0087	2023239.9101
33	404703.0087	2023239.9101
34	404703.2071	2023239.037
34	404703.2071	2023239.037
35	404703.2865	2023237.767
35	404703.2865	2023237.767
36	404703.1278	2023236.4573
36	404703.1278	2023236.4573
37	404703.0484	2023236.1001
37	404703.0484	2023236.1001
38	404703.0087	2023235.3461
38	404703.0087	2023235.3461
39	404702.8896	2023234.8301
39	404702.8896	2023234.8301
40	404702.4531	2023234.4729
40	404702.4531	2023234.4729
41	404702.0165	2023234.3936
41	404702.0165	2023234.3936
42	404701.1037	2023234.3936
42	404701.1037	2023234.3936
43	404700.5878	2023234.3936
43	404700.5878	2023234.3936
44	404699.794	2023234.592
44	404699.794	2023234.592
45	404699.04	2023234.8301
45	404699.04	2023234.8301
46	404697.6906	2023234.9095
46	404697.6906	2023234.9095
47	404696.619	2023234.9889
47	404696.619	2023234.9889
48	404695.4681	2023234.9095
48	404695.4681	2023234.9095
49	404694.7252	2023234.8658
49	404694.7252	2023234.8658
50	404694.1187	2023234.8301
50	404694.1187	2023234.8301
51	404693.0471	2023234.7904
51	404693.0471	2023234.7904

VÉRT	COORD EN X	COORD EN Y
52	404692.1624	2023234.5808
52	404692.1624	2023234.5808
53	404691.1261	2023236.0759
53	404691.1261	2023236.0759
54	404682.3477	2023248.741
54	404682.3477	2023248.741

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VÉRT	COORD EN X	COORD EN Y
1	404722.4543	2023190.877
1	404722.4543	2023190.877
2	404693.0157	2023233.3497
2	404693.0157	2023233.3497
3	404693.5295	2023233.3066
3	404693.5295	2023233.3066
4	404693.8999	2023233.3066
4	404693.8999	2023233.3066
5	404694.482	2023233.2801
5	404694.482	2023233.2801
6	404694.8259	2023233.386
6	404694.8259	2023233.386
7	404695.0376	2023233.7299
7	404695.0376	2023233.7299
8	404695.4609	2023234.0739
8	404695.4609	2023234.0739
9	404695.8313	2023234.5237
9	404695.8313	2023234.5237
10	404696.2282	2023234.5766
10	404696.2282	2023234.5766
11	404696.7799	2023234.7327
11	404696.7799	2023234.7327
12	404697.399	2023234.6851
12	404697.399	2023234.6851
13	404697.8911	2023234.701
13	404697.8911	2023234.701
14	404698.3356	2023234.5898
14	404698.3356	2023234.5898
15	404698.8278	2023234.3993
15	404698.8278	2023234.3993
16	404699.0183	2023234.1453
16	404699.0183	2023234.1453
17	404699.1453	2023233.7802
17	404699.1453	2023233.7802
18	404699.1611	2023233.3516
18	404699.1611	2023233.3516
19	404699.2088	2023233.0023
19	404699.2088	2023233.0023
20	404699.3993	2023232.4784
20	404699.3993	2023232.4784

VÉRT	COORD EN X	COORD EN Y
21	404699.5898	2023232.3991
21	404699.5898	2023232.3991
22	404699.7961	2023232.3673
22	404699.7961	2023232.3673
23	404700.1771	2023232.4467
23	404700.1771	2023232.4467
24	404700.3518	2023232.7166
24	404700.3518	2023232.7166
25	404700.6058	2023232.9547
25	404700.6058	2023232.9547
26	404701.1296	2023233.2087
26	404701.1296	2023233.2087
27	404701.8123	2023233.2246
27	404701.8123	2023233.2246
28	404702.2091	2023233.1134
28	404702.2091	2023233.1134
29	404702.5425	2023233.0023
29	404702.5425	2023233.0023
30	404703.0188	2023232.9706
30	404703.0188	2023232.9706
31	404703.4893	2023233.0041
31	404703.4893	2023233.0041
32	404703.9549	2023233.0676
32	404703.9549	2023233.0676
33	404704.5159	2023232.9935
33	404704.5159	2023232.9935
34	404704.8863	2023232.8771
34	404704.8863	2023232.8771
35	404705.3308	2023232.8348
35	404705.3308	2023232.8348
36	404705.9023	2023232.6654
36	404705.9023	2023232.6654
37	404706.1351	2023232.4855
37	404706.1351	2023232.4855
38	404706.315	2023232.2738
38	404706.315	2023232.2738
39	404706.4632	2023232.1257
39	404706.4632	2023232.1257
40	404706.696	2023231.7711
40	404706.696	2023231.7711
41	404706.7278	2023231.4536
41	404706.7278	2023231.4536
42	404706.95	2023230.9139
42	404706.95	2023230.9139
43	404707.1405	2023230.4852
43	404707.1405	2023230.4852
44	404707.3787	2023229.882
44	404707.3787	2023229.882
45	404707.6485	2023229.4851
45	404707.6485	2023229.4851

VÉRT	COORD EN X	COORD EN Y
46	404707.6803	2023229.2629
46	404707.6803	2023229.2629
47	404707.7597	2023228.8184
47	404707.7597	2023228.8184
48	404707.6009	2023228.2945
48	404707.6009	2023228.2945
49	404707.5215	2023227.8817
49	404707.5215	2023227.8817
50	404707.4422	2023227.5007
50	404707.4422	2023227.5007
51	404707.3945	2023227.1197
51	404707.3945	2023227.1197
52	404707.4739	2023226.8022
52	404707.4739	2023226.8022
53	404707.7438	2023226.3101
53	404707.7438	2023226.3101
54	404708.1883	2023225.9609
54	404708.1883	2023225.9609
55	404708.6169	2023225.7862
55	404708.6169	2023225.7862
56	404709.0455	2023225.7227
56	404709.0455	2023225.7227
57	404709.4424	2023225.5322
57	404709.4424	2023225.5322
58	404709.8777	2023225.097
58	404709.8777	2023225.097
59	404709.9703	2023224.7927
59	404709.9703	2023224.7927
60	404710.129	2023224.5414
60	404710.129	2023224.5414
61	404710.4333	2023224.0122
61	404710.4333	2023224.0122
62	404710.592	2023223.7344
62	404710.592	2023223.7344
63	404710.6582	2023223.3243
63	404710.6582	2023223.3243
64	404710.7111	2023223.0862
64	404710.7111	2023223.0862
65	404710.6317	2023222.4644
65	404710.6317	2023222.4644
66	404710.6053	2023222.1072
66	404710.6053	2023222.1072
67	404710.5523	2023221.4325
67	404710.5523	2023221.4325
68	404710.6582	2023220.9959
68	404710.6582	2023220.9959
69	404710.7243	2023220.6123
69	404710.7243	2023220.6123
70	404710.9095	2023220.1096
70	404710.9095	2023220.1096

VÉRT	COORD EN X	COORD EN Y
71	404711.4061	2023219.5795
71	404711.4061	2023219.5795
72	404711.6574	2023219.3546
72	404711.6574	2023219.3546
73	404711.9352	2023219.2488
73	404711.9352	2023219.2488
74	404712.3718	2023219.0371
74	404712.3718	2023219.0371
75	404712.5041	2023218.9049
75	404712.5041	2023218.9049
76	404712.7554	2023218.7858
76	404712.7554	2023218.7858
77	404713.6004	2023217.5084
77	404713.6004	2023217.5084
78	404714.4735	2023216.794
78	404714.4735	2023216.794
79	404714.9497	2023216.159
79	404714.9497	2023216.159
80	404715.8229	2023215.0875
80	404715.8229	2023215.0875
81	404716.9738	2023213.7778
81	404716.9738	2023213.7778
82	404717.5593	2023212.863
82	404717.5593	2023212.863
83	404718.5216	2023211.6743
83	404718.5216	2023211.6743
84	404718.9979	2023211.079
84	404718.9979	2023211.079
85	404719.5278	2023210.704
85	404719.5278	2023210.704
86	404721.1895	2023207.1072
86	404721.1895	2023207.1072
87	404722.1677	2023205.0889
87	404722.1677	2023205.0889
88	404722.6439	2023203.3426
88	404722.6439	2023203.3426
89	404722.9614	2023202.443
89	404722.9614	2023202.443
90	404723.0143	2023201.808
90	404723.0143	2023201.808
91	404723.1466	2023201.0672
91	404723.1466	2023201.0672
92	404723.1995	2023200.5909
92	404723.1995	2023200.5909
93	404723.1943	2023199.8289
93	404723.1943	2023199.8289
94	404723.1943	2023199.0881
94	404723.1943	2023199.0881
95	404723.2207	2023198.3737
95	404723.2207	2023198.3737

VÉRT	COORD EN X	COORD EN Y
96	404723.2207	2023197.6329
96	404723.2207	2023197.6329
97	404722.8255	2023194.5818
97	404722.8255	2023194.5818
98	404722.7197	2023193.2589
98	404722.7197	2023193.2589
99	404722.6138	2023192.3593
99	404722.6138	2023192.3593

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VÉRT	COORD EN X	COORD EN Y
1	404736.0566	2023195.0433
1	404736.0566	2023195.0433
2	404734.6278	2023195.1227
2	404734.6278	2023195.1227
3	404733.8341	2023194.6465
3	404733.8341	2023194.6465
4	404732.8815	2023193.7733
4	404732.8815	2023193.7733
5	404732.564	2023193.1383
5	404732.564	2023193.1383
6	404731.7703	2023191.7096
6	404731.7703	2023191.7096
7	404731.2147	2023190.8365
7	404731.2147	2023190.8365
8	404730.5003	2023189.4871
8	404730.5003	2023189.4871
9	404730.1034	2023188.8521
9	404730.1034	2023188.8521
10	404729.8653	2023187.9789
10	404729.8653	2023187.9789
11	404729.8653	2023187.5027
11	404729.8653	2023187.5027
12	404729.7859	2023186.5502
12	404729.7859	2023186.5502
13	404729.4684	2023185.8358
13	404729.4684	2023185.8358
14	404729.4684	2023185.3596
14	404729.4684	2023185.3596
15	404729.8653	2023184.1689
15	404729.8653	2023184.1689
16	404730.659	2023182.6608
16	404730.659	2023182.6608
17	404731.1353	2023181.5496
17	404731.1353	2023181.5496
18	404732.1672	2023180.2796
18	404732.1672	2023180.2796
19	404733.5959	2023177.9777
19	404733.5959	2023177.9777

VÉRT	COORD EN X	COORD EN Y
20	404734.3103	2023176.9458
20	404734.3103	2023176.9458
21	404734.9453	2023176.0727
21	404734.9453	2023176.0727
22	404735.9772	2023175.3583
22	404735.9772	2023175.3583
23	404736.7709	2023174.7233
23	404736.7709	2023174.7233
24	404737.1678	2023173.8502
24	404737.1678	2023173.8502
25	404737.4853	2023172.977
25	404737.4853	2023172.977
26	404737.6441	2023172.1039
26	404737.6441	2023172.1039
27	404737.6441	2023170.9927
27	404737.6441	2023170.9927
28	404738.1997	2023169.7227
28	404738.1997	2023169.7227
29	404738.9934	2023169.3258
29	404738.9934	2023169.3258
30	404739.7872	2023168.7702
30	404739.7872	2023168.7702
31	404740.5016	2023168.2145
31	404740.5016	2023168.2145
32	404740.9778	2023167.0239
32	404740.9778	2023167.0239
33	404740.8191	2023166.5477
33	404740.8191	2023166.5477
34	404741.1366	2023165.357
34	404741.1366	2023165.357
35	404741.7716	2023164.2458
35	404741.7716	2023164.2458
36	404742.4859	2023163.2933
36	404742.4859	2023163.2933
37	404742.9622	2023162.8964
37	404742.9622	2023162.8964
38	404744.0734	2023162.4995
38	404744.0734	2023162.4995
39	404745.0259	2023162.2614
39	404745.0259	2023162.2614
40	404746.7722	2023162.0233
40	404746.7722	2023162.0233
41	404747.8835	2023161.9439
41	404747.8835	2023161.9439
42	404748.836	2023162.0233
42	404748.836	2023162.0233
43	404750.6616	2023162.4201
43	404750.6616	2023162.4201
44	404751.5347	2023162.182
44	404751.5347	2023162.182

VÉRT	COORD EN X	COORD EN Y
45	404752.5666	2023162.4201
45	404752.5666	2023162.4201
46	404753.2016	2023162.8964
46	404753.2016	2023162.8964
47	404753.7572	2023163.5314
47	404753.7572	2023163.5314
48	404753.7572	2023164.0076
48	404753.7572	2023164.0076
49	404754.3128	2023164.8014
49	404754.3128	2023164.8014
50	404754.551	2023165.2777
50	404754.551	2023165.2777
51	404754.7097	2023165.992
51	404754.7097	2023165.992
52	404754.2335	2023166.7064
52	404754.2335	2023166.7064
53	404754.0747	2023167.5002
53	404754.0747	2023167.5002
54	404753.7572	2023168.3336
54	404753.7572	2023168.3336
55	404753.8366	2023168.7305
55	404753.8366	2023168.7305
56	404754.3242	2023169.3153
56	404754.3242	2023169.3153
57	404757.6759	2023161.0433
57	404757.6759	2023161.0433
58	404757.9969	2023142.7638
58	404757.9969	2023142.7638
59	404752.7691	2023104.4683
59	404752.7691	2023104.4683
60	404739.5836	2023105.9691
60	404739.5836	2023105.9691
61	404742.552	2023129.0429
61	404742.552	2023129.0429
62	404743.0071	2023140.9634
62	404743.0071	2023140.9634
63	404741.341	2023152.8073
63	404741.341	2023152.8073
64	404738.2027	2023163.4437
64	404738.2027	2023163.4437
65	404733.3887	2023173.8912
65	404733.3887	2023173.8912
66	404724.0848	2023188.5245
66	404724.0848	2023188.5245
67	404723.257	2023189.7189
67	404723.257	2023189.7189
68	404723.6722	2023190.613
68	404723.6722	2023190.613
69	404723.7251	2023191.883
69	404723.7251	2023191.883

VÉRT	COORD EN X	COORD EN Y
70	404723.7725	2023192.1063
70	404723.7725	2023192.1063
71	404724.0759	2023195.9919
71	404724.0759	2023195.9919
72	404724.1288	2023196.9867
72	404724.1288	2023196.9867
73	404724.1359	2023197.8475
73	404724.1359	2023197.8475
74	404724.1994	2023198.9482
74	404724.1994	2023198.9482
75	404724.2205	2023199.6255
75	404724.2205	2023199.6255
76	404724.2205	2023200.0912
76	404724.2205	2023200.0912
77	404724.1994	2023200.6203
77	404724.1994	2023200.6203
78	404724.1359	2023201.213
78	404724.1359	2023201.213
79	404724.0512	2023201.7845
79	404724.0512	2023201.7845
80	404724.03	2023202.1867
80	404724.03	2023202.1867
81	404723.8838	2023203.1543
81	404723.8838	2023203.1543
82	404723.4605	2023204.1068
82	404723.4605	2023204.1068
83	404723.2488	2023204.583
83	404723.2488	2023204.583
84	404722.8784	2023205.7472
84	404722.8784	2023205.7472
85	404722.4022	2023206.5939
85	404722.4022	2023206.5939
86	404722.0847	2023207.176
86	404722.0847	2023207.176
87	404721.6613	2023208.1285
87	404721.6613	2023208.1285
88	404721.0359	2023209.561
88	404721.0359	2023209.561
89	404721.7661	2023209.1165
89	404721.7661	2023209.1165
90	404722.29	2023208.8466
90	404722.29	2023208.8466
91	404722.8139	2023208.4974
91	404722.8139	2023208.4974
92	404723.6076	2023208.1164
92	404723.6076	2023208.1164
93	404725.3687	2023206.7376
93	404725.3687	2023206.7376
94	404726.9165	2023205.4676
94	404726.9165	2023205.4676

VÉRT	COORD EN X	COORD EN Y
95	404727.2314	2023205.0443
95	404727.2314	2023205.0443
96	404727.6584	2023204.3302
96	404727.6584	2023204.3302
97	404728.0466	2023203.6178
97	404728.0466	2023203.6178
98	404728.5626	2023203.0224
98	404728.5626	2023203.0224
99	404729.0388	2023202.5065
99	404729.0388	2023202.5065
100	404729.5548	2023201.7127
100	404729.5548	2023201.7127
101	404731.0133	2023199.864
101	404731.0133	2023199.864
102	404731.4432	2023199.434
102	404731.4432	2023199.434
103	404732.3362	2023198.9048
103	404732.3362	2023198.9048
104	404733.0638	2023198.508
104	404733.0638	2023198.508
105	404733.3284	2023198.3426
105	404733.3284	2023198.3426
106	404733.8906	2023197.9127
106	404733.8906	2023197.9127
107	404734.4529	2023197.3835
107	404734.4529	2023197.3835
108	404734.6844	2023197.0197
108	404734.6844	2023197.0197
109	404734.8167	2023196.689
109	404734.8167	2023196.689
110	404735.0151	2023196.2259
110	404735.0151	2023196.2259
111	404735.3789	2023195.8291
111	404735.3789	2023195.8291
112	404735.5774	2023195.6968
112	404735.5774	2023195.6968

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VÉRT	COORD EN X	COORD EN Y
1	404670.5249	2023236.6903
1	404670.5249	2023236.6903
2	404671.0063	2023236.3119
2	404671.0063	2023236.3119
3	404671.6942	2023236.1531
3	404671.6942	2023236.1531
4	404672.3821	2023236.4177
4	404672.3821	2023236.4177
5	404673.123	2023236.7881
5	404673.123	2023236.7881

VÉRT	COORD EN X	COORD EN Y
6	404673.8638	2023237.0527
6	404673.8638	2023237.0527
7	404674.4988	2023237.3702
7	404674.4988	2023237.3702
8	404675.3455	2023237.3702
8	404675.3455	2023237.3702
9	404675.8747	2023237.0527
9	404675.8747	2023237.0527
10	404676.4567	2023236.3119
10	404676.4567	2023236.3119
11	404677.0388	2023235.624
11	404677.0388	2023235.624
12	404677.5151	2023234.989
12	404677.5151	2023234.989
13	404677.9913	2023234.5127
13	404677.9913	2023234.5127
14	404678.1501	2023234.1423
14	404678.1501	2023234.1423
15	404678.4676	2023233.8248
15	404678.4676	2023233.8248
16	404678.9967	2023233.666
16	404678.9967	2023233.666
17	404679.5788	2023233.4544
17	404679.5788	2023233.4544
18	404680.108	2023232.9781
18	404680.108	2023232.9781
19	404680.3197	2023232.6077
19	404680.3197	2023232.6077
20	404680.6372	2023232.0785
20	404680.6372	2023232.0785
21	404681.0076	2023231.8139
21	404681.0076	2023231.8139
22	404681.6426	2023231.2848
22	404681.6426	2023231.2848
23	404681.9072	2023231.1789
23	404681.9072	2023231.1789
24	404682.2776	2023231.1789
24	404682.2776	2023231.1789
25	404683.1821	2023231.3408
25	404683.1821	2023231.3408
26	404684.7522	2023228.8683
26	404684.7522	2023228.8683
27	404684.2362	2023228.1884
27	404684.2362	2023228.1884
28	404684.1039	2023227.7254
28	404684.1039	2023227.7254
29	404684.3024	2023227.097
29	404684.3024	2023227.097
30	404684.6	2023226.5017
30	404684.6	2023226.5017

VÉRT	COORD EN X	COORD EN Y
31	404684.9638	2023226.1048
31	404684.9638	2023226.1048
32	404685.5591	2023225.5757
32	404685.5591	2023225.5757
33	404686.1875	2023224.7489
33	404686.1875	2023224.7489
34	404686.3198	2023224.0874
34	404686.3198	2023224.0874
35	404686.2867	2023223.5252
35	404686.2867	2023223.5252
36	404686.1214	2023222.9629
36	404686.1214	2023222.9629
37	404685.8899	2023222.2684
37	404685.8899	2023222.2684
38	404685.8237	2023221.9046
38	404685.8237	2023221.9046
39	404686.0222	2023221.4416
39	404686.0222	2023221.4416
40	404686.386	2023221.2762
40	404686.386	2023221.2762
41	404687.7419	2023221.21
41	404687.7419	2023221.21
42	404688.1058	2023221.1439
42	404688.1058	2023221.1439
43	404688.5357	2023220.8793
43	404688.5357	2023220.8793
44	404688.9656	2023220.5486
44	404688.9656	2023220.5486
45	404689.4948	2023219.9533
45	404689.4948	2023219.9533
46	404689.9248	2023219.6225
46	404689.9248	2023219.6225
47	404690.2555	2023219.3249
47	404690.2555	2023219.3249
48	404690.5201	2023218.7957
48	404690.5201	2023218.7957
49	404690.3878	2023218.4319
49	404690.3878	2023218.4319
50	404690.5862	2023217.572
50	404690.5862	2023217.572
51	404690.7185	2023217.1421
51	404690.7185	2023217.1421
52	404691.7769	2023215.7199
52	404691.7769	2023215.7199
53	404692.1407	2023215.0585
53	404692.1407	2023215.0585
54	404692.5375	2023214.9923
54	404692.5375	2023214.9923
55	404692.9675	2023214.7608
55	404692.9675	2023214.7608

VÉRT	COORD EN X	COORD EN Y
56	404692.8683	2023214.4962
56	404692.8683	2023214.4962
57	404692.7029	2023214.2316
57	404692.7029	2023214.2316
58	404692.8352	2023213.504
58	404692.8352	2023213.504
59	404693.1659	2023213.1402
59	404693.1659	2023213.1402
60	404693.5297	2023213.0741
60	404693.5297	2023213.0741
61	404693.8274	2023212.6772
61	404693.8274	2023212.6772
62	404693.6289	2023212.3134
62	404693.6289	2023212.3134
63	404693.3644	2023211.9165
63	404693.3644	2023211.9165
64	404693.662	2023210.8913
64	404693.662	2023210.8913
65	404694.3235	2023210.0314
65	404694.3235	2023210.0314
66	404694.8857	2023209.3699
66	404694.8857	2023209.3699
67	404695.5637	2023208.5905
67	404695.5637	2023208.5905
68	404695.9606	2023207.9158
68	404695.9606	2023207.9158
69	404696.3178	2023207.3602
69	404696.3178	2023207.3602
70	404696.7146	2023206.8046
70	404696.7146	2023206.8046
71	404696.8337	2023206.0505
71	404696.8337	2023206.0505
72	404697.2306	2023205.4949
72	404697.2306	2023205.4949
73	404697.9053	2023204.5027
73	404697.9053	2023204.5027
74	404698.3815	2023203.7883
74	404698.3815	2023203.7883
75	404698.8181	2023203.1533
75	404698.8181	2023203.1533
76	404699.2943	2023202.677
76	404699.2943	2023202.677
77	404699.8103	2023201.9627
77	404699.8103	2023201.9627
78	404700.3262	2023201.407
78	404700.3262	2023201.407
79	404700.8422	2023200.8911
79	404700.8422	2023200.8911
80	404701.4772	2023200.2561
80	404701.4772	2023200.2561

VÉRT	COORD EN X	COORD EN Y
81	404702.1518	2023199.0655
81	404702.1518	2023199.0655
82	404702.6678	2023198.6289
82	404702.6678	2023198.6289
83	404703.1837	2023198.1527
83	404703.1837	2023198.1527
84	404703.6203	2023198.1527
84	404703.6203	2023198.1527
85	404704.1506	2023198.3206
85	404704.1506	2023198.3206
86	404708.3749	2023191.6683
86	404708.3749	2023191.6683
87	404707.7974	2023191.5054
87	404707.7974	2023191.5054
88	404707.3317	2023191.3996
88	404707.3317	2023191.3996
89	404706.358	2023191.2302
89	404706.358	2023191.2302
90	404705.469	2023191.0397
90	404705.469	2023191.0397
91	404704.8975	2023190.8492
91	404704.8975	2023190.8492
92	404704.3684	2023190.5317
92	404704.3684	2023190.5317
93	404703.8747	2023190.0874
93	404703.8747	2023190.0874
94	404703.5501	2023190.3298
94	404703.5501	2023190.3298
95	404703.2326	2023190.478
95	404703.2326	2023190.478
96	404702.7458	2023190.7743
96	404702.7458	2023190.7743
97	404702.1955	2023190.9648
97	404702.1955	2023190.9648
98	404701.5181	2023191.113
98	404701.5181	2023191.113
99	404701.4123	2023191.113
99	404701.4123	2023191.113
100	404700.735	2023190.8167
100	404700.735	2023190.8167
101	404700.7138	2023190.6685
101	404700.7138	2023190.6685
102	404700.3116	2023190.224
102	404700.3116	2023190.224
103	404699.592	2023189.8642
103	404699.592	2023189.8642
104	404699.2533	2023189.8007
104	404699.2533	2023189.8007
105	404699.2533	2023189.4832
105	404699.2533	2023189.4832

VÉRT	COORD EN X	COORD EN Y
106	404700.1211	2023189.1657
106	404700.1211	2023189.1657
107	404700.4386	2023188.9117
107	404700.4386	2023188.9117
108	404700.6291	2023188.5307
108	404700.6291	2023188.5307
109	404700.608	2023188.2555
109	404700.608	2023188.2555
110	404700.9678	2023187.7687
110	404700.9678	2023187.7687
111	404701.243	2023187.43
111	404701.243	2023187.43
112	404701.6663	2023187.1337
112	404701.6663	2023187.1337
113	404702.0685	2023186.8162
113	404702.0685	2023186.8162
114	404702.2801	2023186.5833
114	404702.2801	2023186.5833
115	404702.6539	2023185.8115
115	404702.6539	2023185.8115
116	404702.802	2023184.8379
116	404702.802	2023184.8379
117	404702.9714	2023183.9912
117	404702.9714	2023183.9912
118	404702.9921	2023183.8773
118	404702.9921	2023183.8773
119	404703.0984	2023183.2927
119	404703.0984	2023183.2927
120	404703.1407	2023182.7424
120	404703.1407	2023182.7424
121	404703.0984	2023181.8957
121	404703.0984	2023181.8957
122	404702.929	2023180.922
122	404702.929	2023180.922
123	404702.7174	2023180.3717
123	404702.7174	2023180.3717
124	404702.4845	2023179.906
124	404702.4845	2023179.906
125	404702.04	2023179.398
125	404702.04	2023179.398
126	404701.5955	2023178.9747
126	404701.5955	2023178.9747
127	404700.643	2023178.2339
127	404700.643	2023178.2339
128	404700.3044	2023177.9587
128	404700.3044	2023177.9587
129	404699.6482	2023177.6835
129	404699.6482	2023177.6835
130	404699.0555	2023177.493
130	404699.0555	2023177.493

VÉRT	COORD EN X	COORD EN Y
131	404698.2724	2023177.2602
131	404698.2724	2023177.2602
132	404697.3834	2023177.112
132	404697.3834	2023177.112
133	404696.4097	2023177.0274
133	404696.4097	2023177.0274
134	404695.6054	2023177.0274
134	404695.6054	2023177.0274
135	404694.5047	2023177.0062
135	404694.5047	2023177.0062
136	404693.4675	2023177.239
136	404693.4675	2023177.239
137	404692.7267	2023177.3449
137	404692.7267	2023177.3449
138	404692.007	2023177.5142
138	404692.007	2023177.5142
139	404691.5413	2023177.5354
139	404691.5413	2023177.5354
140	404690.6523	2023177.5989
140	404690.6523	2023177.5989
141	404689.5168	2023177.5728
141	404689.5168	2023177.5728
142	404687.5165	2023177.5886
142	404687.5165	2023177.5886
143	404685.8655	2023177.5728
143	404685.8655	2023177.5728
144	404684.8177	2023177.5251
144	404684.8177	2023177.5251
145	404683.7859	2023177.5093
145	404683.7859	2023177.5093
146	404682.7064	2023177.4299
146	404682.7064	2023177.4299
147	404681.4364	2023177.4458
147	404681.4364	2023177.4458
148	404680.2299	2023177.3664
148	404680.2299	2023177.3664
149	404679.5155	2023177.3029
149	404679.5155	2023177.3029
150	404678.8964	2023177.414
150	404678.8964	2023177.414
151	404677.8169	2023177.7474
151	404677.8169	2023177.7474
152	404677.079	2023177.927
152	404677.079	2023177.927
153	404676.5392	2023178.1175
153	404676.5392	2023178.1175
154	404675.8884	2023178.2921
154	404675.8884	2023178.2921
155	404675.3169	2023178.435
155	404675.3169	2023178.435

VÉRT	COORD EN X	COORD EN Y
156	404674.8247	2023178.5143
156	404674.8247	2023178.5143
157	404674.1739	2023178.4985
157	404674.1739	2023178.4985
158	404673.7452	2023178.4985
158	404673.7452	2023178.4985
159	404672.9832	2023178.4032
159	404672.9832	2023178.4032
160	404672.4117	2023178.3873
160	404672.4117	2023178.3873
161	404671.3481	2023178.4985
161	404671.3481	2023178.4985
162	404670.4432	2023178.6413
162	404670.4432	2023178.6413
163	404669.6177	2023178.9906
163	404669.6177	2023178.9906
164	404669.0304	2023179.3716
164	404669.0304	2023179.3716
165	404668.6017	2023179.6732
165	404668.6017	2023179.6732
166	404668.1572	2023180.0225
166	404668.1572	2023180.0225
167	404667.7286	2023180.4035
167	404667.7286	2023180.4035
168	404667.2841	2023180.7051
168	404667.2841	2023180.7051
169	404666.4586	2023181.0226
169	404666.4586	2023181.0226
170	404666.0141	2023181.1496
170	404666.0141	2023181.1496
171	404665.3275	2023181.3242
171	404665.3275	2023181.3242
172	404664.6713	2023181.5994
172	404664.6713	2023181.5994
173	404664.0575	2023181.7899
173	404664.0575	2023181.7899
174	404663.74	2023182.0227
174	404663.74	2023182.0227
175	404662.6817	2023182.5731
175	404662.6817	2023182.5731
176	404662.2795	2023182.7847
176	404662.2795	2023182.7847
177	404661.7927	2023183.1657
177	404661.7927	2023183.1657
178	404661.2423	2023183.6526
178	404661.2423	2023183.6526
179	404660.7132	2023183.9489
179	404660.7132	2023183.9489
180	404660.0782	2023184.2241
180	404660.0782	2023184.2241

VÉRT	COORD EN X	COORD EN Y
181	404659.5702	2023184.3299
181	404659.5702	2023184.3299
182	404658.7658	2023184.3511
182	404658.7658	2023184.3511
183	404658.0673	2023184.2241
183	404658.0673	2023184.2241
184	404657.1148	2023184.1182
184	404657.1148	2023184.1182
185	404656.0565	2023184.0336
185	404656.0565	2023184.0336
186	404655.0193	2023183.9489
186	404655.0193	2023183.9489
187	404654.342	2023183.8854
187	404654.342	2023183.8854
188	404654.0679	2023184.0277
188	404654.0679	2023184.0277
189	404653.925	2023184.2817
189	404653.925	2023184.2817
190	404653.671	2023185.3612
190	404653.671	2023185.3612
191	404653.2424	2023187.5202
191	404653.2424	2023187.5202
192	404654.2825	2023188.4495
192	404654.2825	2023188.4495
193	404654.6132	2023189.4417
193	404654.6132	2023189.4417
194	404654.6793	2023190.2354
194	404654.6793	2023190.2354
195	404654.2163	2023191.1615
195	404654.2163	2023191.1615
196	404653.3564	2023192.286
196	404653.3564	2023192.286
197	404652.5627	2023193.675
197	404652.5627	2023193.675
198	404651.5705	2023196.3209
198	404651.5705	2023196.3209
199	404651.372	2023198.3052
199	404651.372	2023198.3052
200	404651.6895	2023199.0461
200	404651.6895	2023199.0461
201	404652.2716	2023199.9986
201	404652.2716	2023199.9986
202	404652.3245	2023200.4219
202	404652.3245	2023200.4219
203	404652.3774	2023202.3269
203	404652.3774	2023202.3269
204	404651.8483	2023204.0732
204	404651.8483	2023204.0732
205	404651.6366	2023206.1898
205	404651.6366	2023206.1898

VÉRT	COORD EN X	COORD EN Y
206	404651.9012	2023207.8303
206	404651.9012	2023207.8303
207	404652.3774	2023209.3648
207	404652.3774	2023209.3648
208	404652.2716	2023210.6348
208	404652.2716	2023210.6348
209	404652.9595	2023211.799
209	404652.9595	2023211.799
210	404653.5945	2023212.5928
210	404653.5945	2023212.5928
211	404653.4887	2023213.9686
211	404653.4887	2023213.9686
212	404653.2241	2023215.0269
212	404653.2241	2023215.0269
213	404652.8008	2023216.2969
213	404652.8008	2023216.2969
214	404652.6949	2023217.6728
214	404652.6949	2023217.6728
215	404652.8796	2023218.7047
215	404652.8796	2023218.7047

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VÉRT	COORD EN X	COORD EN Y
1	404708.0118	2023190.8834
1	404708.0118	2023190.8834
2	404708.1245	2023190.7969
2	404708.1245	2023190.7969
3	404708.1919	2023190.7295
3	404708.1919	2023190.7295
4	404708.2515	2023190.6541
4	404708.2515	2023190.6541
5	404708.2832	2023190.5549
5	404708.2832	2023190.5549
6	404708.2793	2023190.4279
6	404708.2793	2023190.4279
7	404708.2674	2023190.3326
7	404708.2674	2023190.3326
8	404708.2713	2023190.2096
8	404708.2713	2023190.2096
9	404708.3309	2023190.0349
9	404708.3309	2023190.0349
10	404708.3586	2023189.9595
10	404708.3586	2023189.9595
11	404708.4223	2023189.7424
11	404708.4223	2023189.7424
12	404708.3962	2023189.4816
12	404708.3962	2023189.4816
13	404708.3962	2023188.8466
13	404708.3962	2023188.8466

VÉRT	COORD EN X	COORD EN Y
14	404708.6344	2023188.2645
14	404708.6344	2023188.2645
15	404708.7931	2023187.8676
15	404708.7931	2023187.8676
16	404709.0842	2023187.1003
16	404709.0842	2023187.1003
17	404709.2958	2023186.4918
17	404709.2958	2023186.4918
18	404709.534	2023185.9626
18	404709.534	2023185.9626
19	404709.8515	2023185.3805
19	404709.8515	2023185.3805
20	404710.0631	2023185.1424
20	404710.0631	2023185.1424
21	404710.46	2023185.0366
21	404710.46	2023185.0366
22	404710.9627	2023184.9837
22	404710.9627	2023184.9837
23	404711.439	2023184.8778
23	404711.439	2023184.8778
24	404712.021	2023184.6926
24	404712.021	2023184.6926
25	404713.2145	2023184.0472
25	404713.2145	2023184.0472
26	404716.4221	2023178.996
26	404716.4221	2023178.996
27	404724.9933	2023162.4413
27	404724.9933	2023162.4413
28	404728.5204	2023152.0026
28	404728.5204	2023152.0026
29	404730.3275	2023141.0789
29	404730.3275	2023141.0789
30	404730.7174	2023131.4093
30	404730.7174	2023131.4093
31	404730.1715	2023120.7498
31	404730.1715	2023120.7498
32	404729.3818	2023115.463
32	404729.3818	2023115.463
33	404728.6563	2023115.0618
33	404728.6563	2023115.0618
34	404727.9022	2023115.2603
34	404727.9022	2023115.2603
35	404726.9497	2023115.4984
35	404726.9497	2023115.4984
36	404725.8782	2023115.7762
36	404725.8782	2023115.7762
37	404725.7194	2023116.054
37	404725.7194	2023116.054
38	404725.4733	2023116.6511
38	404725.4733	2023116.6511

VÉRT	COORD EN X	COORD EN Y
39	404725.1029	2023117.2332
39	404725.1029	2023117.2332
40	404724.7325	2023117.3919
40	404724.7325	2023117.3919
41	404724.4679	2023117.0215
41	404724.4679	2023117.0215
42	404723.9917	2023116.2807
42	404723.9917	2023116.2807
43	404723.1979	2023116.2807
43	404723.1979	2023116.2807
44	404722.4042	2023116.7569
44	404722.4042	2023116.7569
45	404721.9808	2023117.7094
45	404721.9808	2023117.7094
46	404721.6633	2023118.3973
46	404721.6633	2023118.3973
47	404721.1342	2023119.244
47	404721.1342	2023119.244
48	404721.1342	2023120.0907
48	404721.1342	2023120.0907
49	404721.5575	2023120.9903
49	404721.5575	2023120.9903
50	404722.2983	2023121.5723
50	404722.2983	2023121.5723
51	404722.8804	2023121.784
51	404722.8804	2023121.784
52	404723.5154	2023122.2603
52	404723.5154	2023122.2603
53	404724.2563	2023123.054
53	404724.2563	2023123.054
54	404725.2617	2023123.5303
54	404725.2617	2023123.5303
55	404725.6321	2023124.2711
55	404725.6321	2023124.2711
56	404725.685	2023125.1178
56	404725.685	2023125.1178
57	404725.3675	2023126.3349
57	404725.3675	2023126.3349
58	404724.8913	2023127.1815
58	404724.8913	2023127.1815
59	404724.415	2023127.9224
59	404724.415	2023127.9224
60	404724.3092	2023128.6632
60	404724.3092	2023128.6632
61	404724.0975	2023129.6157
61	404724.0975	2023129.6157
62	404723.145	2023130.6211
62	404723.145	2023130.6211
63	404722.5629	2023130.9386
63	404722.5629	2023130.9386

VÉRT	COORD EN X	COORD EN Y
64	404721.9279	2023131.3619
64	404721.9279	2023131.3619
65	404721.5046	2023132.2086
65	404721.5046	2023132.2086
66	404721.4517	2023133.9549
66	404721.4517	2023133.9549
67	404721.4517	2023134.5899
67	404721.4517	2023134.5899
68	404721.24	2023135.5953
68	404721.24	2023135.5953
69	404720.9225	2023136.1245
69	404720.9225	2023136.1245
70	404720.6579	2023137.1299
70	404720.6579	2023137.1299
71	404720.4992	2023138.0295
71	404720.4992	2023138.0295
72	404720.3933	2023138.7703
72	404720.3933	2023138.7703
73	404720.5521	2023140.1461
73	404720.5521	2023140.1461
74	404720.605	2023140.9399
74	404720.605	2023140.9399
75	404720.7108	2023141.7866
75	404720.7108	2023141.7866
76	404720.5521	2023142.4216
76	404720.5521	2023142.4216
77	404720.0758	2023142.6861
77	404720.0758	2023142.6861
78	404719.0704	2023143.1624
78	404719.0704	2023143.1624
79	404718.2238	2023143.5857
79	404718.2238	2023143.5857
80	404717.6946	2023144.1678
80	404717.6946	2023144.1678
81	404717.2712	2023145.0674
81	404717.2712	2023145.0674
82	404717.1654	2023145.7553
82	404717.1654	2023145.7553
83	404716.5304	2023146.4432
83	404716.5304	2023146.4432
84	404716.0542	2023146.5491
84	404716.0542	2023146.5491
85	404714.3079	2023147.0253
85	404714.3079	2023147.0253
86	404713.7787	2023146.9724
86	404713.7787	2023146.9724
87	404703.9352	2023162.5294
87	404703.9352	2023162.5294
88	404702.824	2023163.7994
88	404702.824	2023163.7994

VÉRT	COORD EN X	COORD EN Y
89	404702.189	2023164.2756
89	404702.189	2023164.2756
90	404701.2364	2023164.9106
90	404701.2364	2023164.9106
91	404700.4427	2023164.9106
91	404700.4427	2023164.9106
92	404681.5073	2023159.4999
92	404681.5073	2023159.4999
93	404675.4748	2023157.5949
93	404675.4748	2023157.5949
94	404646.611	2023149.7519
94	404646.611	2023149.7519
95	404645.6056	2023150.6514
95	404645.6056	2023150.6514
96	404644.6002	2023151.3923
96	404644.6002	2023151.3923
97	404644.0181	2023152.0802
97	404644.0181	2023152.0802
98	404643.436	2023153.1914
98	404643.436	2023153.1914
99	404642.5894	2023154.1439
99	404642.5894	2023154.1439
100	404641.9544	2023154.8319
100	404641.9544	2023154.8319
101	404640.6844	2023156.2606
101	404640.6844	2023156.2606
102	404639.3614	2023157.1602
102	404639.3614	2023157.1602
103	404638.5148	2023157.7952
103	404638.5148	2023157.7952
104	404637.9327	2023158.0598
104	404637.9327	2023158.0598
105	404636.3981	2023158.1656
105	404636.3981	2023158.1656
106	404635.1281	2023158.3244
106	404635.1281	2023158.3244
107	404633.911	2023158.8006
107	404633.911	2023158.8006
108	404633.2231	2023159.1181
108	404633.2231	2023159.1181
109	404632.6939	2023158.6419
109	404632.6939	2023158.6419
110	404631.0006	2023157.0014
110	404631.0006	2023157.0014
111	404630.6831	2023156.1019
111	404630.6831	2023156.1019
112	404630.2598	2023155.4139
112	404630.2598	2023155.4139
113	404630.2068	2023155.361
113	404630.2068	2023155.361

VÉRT	COORD EN X	COORD EN Y
114	404630.0481	2023154.9377
114	404630.0481	2023154.9377
115	404629.6777	2023154.091
115	404629.6777	2023154.091
116	404629.2014	2023153.3502
116	404629.2014	2023153.3502
117	404628.7781	2023152.6623
117	404628.7781	2023152.6623
118	404628.4606	2023152.3977
118	404628.4606	2023152.3977
119	404628.1431	2023151.9744
119	404628.1431	2023151.9744
120	404627.7198	2023151.6039
120	404627.7198	2023151.6039
121	404627.1318	2023151.2307
121	404627.1318	2023151.2307
122	404611.8859	2023183.1389
122	404611.8859	2023183.1389
123	404612.7441	2023183.7288
123	404612.7441	2023183.7288
124	404613.8554	2023183.8478
124	404613.8554	2023183.8478
125	404614.9269	2023184.0066
125	404614.9269	2023184.0066
126	404616.4747	2023183.9669
126	404616.4747	2023183.9669
127	404617.8638	2023183.8478
127	404617.8638	2023183.8478
128	404620.9197	2023183.2525
128	404620.9197	2023183.2525
129	404622.7454	2023182.8556
129	404622.7454	2023182.8556
130	404624.4519	2023182.1809
130	404624.4519	2023182.1809
131	404625.6823	2023181.7047
131	404625.6823	2023181.7047
132	404626.9523	2023181.1491
132	404626.9523	2023181.1491
133	404627.8254	2023180.7919
133	404627.8254	2023180.7919
134	404628.8176	2023180.5141
134	404628.8176	2023180.5141
135	404629.8495	2023180.3156
135	404629.8495	2023180.3156
136	404631.6751	2023180.1569
136	404631.6751	2023180.1569
137	404633.4213	2023179.76
137	404633.4213	2023179.76
138	404635.4057	2023179.4425
138	404635.4057	2023179.4425

VÉRT	COORD EN X	COORD EN Y
139	404637.7076	2023179.0853
139	404637.7076	2023179.0853
140	404639.9301	2023178.7678
140	404639.9301	2023178.7678
141	404641.2795	2023178.7281
141	404641.2795	2023178.7281
142	404643.7963	2023178.5595
142	404643.7963	2023178.5595
143	404646.1776	2023178.4007
143	404646.1776	2023178.4007
144	404648.4795	2023178.5595
144	404648.4795	2023178.5595
145	404649.6701	2023178.7182
145	404649.6701	2023178.7182
146	404650.5035	2023179.1548
146	404650.5035	2023179.1548
147	404651.5751	2023179.5516
147	404651.5751	2023179.5516
148	404652.6863	2023180.5041
148	404652.6863	2023180.5041
149	404653.5198	2023181.0598
149	404653.5198	2023181.0598
150	404654.2739	2023181.6551
150	404654.2739	2023181.6551
151	404655.2735	2023183.1507
151	404655.2735	2023183.1507
152	404656.3848	2023183.4285
152	404656.3848	2023183.4285
153	404658.012	2023183.5079
153	404658.012	2023183.5079
154	404658.9645	2023183.7063
154	404658.9645	2023183.7063
155	404660.0757	2023183.627
155	404660.0757	2023183.627
156	404660.8298	2023183.1507
156	404660.8298	2023183.1507
157	404661.2267	2023182.5951
157	404661.2267	2023182.5951
158	404662.3379	2023181.841
158	404662.3379	2023181.841
159	404663.4095	2023181.206
159	404663.4095	2023181.206
160	404664.6795	2023180.8091
160	404664.6795	2023180.8091
161	404666.0685	2023180.2932
161	404666.0685	2023180.2932
162	404667.1798	2023179.5391
162	404667.1798	2023179.5391
163	404667.9735	2023178.9835
163	404667.9735	2023178.9835

VÉRT	COORD EN X	COORD EN Y
164	404668.926	2023178.4676
164	404668.926	2023178.4676
165	404669.7555	2023178.2427
165	404669.7555	2023178.2427
166	404670.1921	2023177.9649
166	404670.1921	2023177.9649
167	404671.1843	2023177.8061
167	404671.1843	2023177.8061
168	404672.613	2023177.7664
168	404672.613	2023177.7664
169	404673.4861	2023177.7664
169	404673.4861	2023177.7664
170	404674.3593	2023177.8855
170	404674.3593	2023177.8855
171	404675.5896	2023177.8061
171	404675.5896	2023177.8061
172	404676.423	2023177.5283
172	404676.423	2023177.5283
173	404677.4549	2023177.1314
173	404677.4549	2023177.1314
174	404678.7249	2023176.7742
174	404678.7249	2023176.7742
175	404679.9155	2023176.7346
175	404679.9155	2023176.7346
176	404681.3046	2023176.6155
176	404681.3046	2023176.6155
177	404683.0112	2023176.6552
177	404683.0112	2023176.6552
178	404684.9162	2023176.8536
178	404684.9162	2023176.8536
179	404685.9084	2023176.9727
179	404685.9084	2023176.9727
180	404686.6624	2023176.9727
180	404686.6624	2023176.9727
181	404687.8134	2023176.9727
181	404687.8134	2023176.9727
182	404689.2818	2023176.7742
182	404689.2818	2023176.7742
183	404690.2978	2023177.1332
183	404690.2978	2023177.1332
184	404691.5678	2023176.9348
184	404691.5678	2023176.9348
185	404692.8775	2023176.776
185	404692.8775	2023176.776
186	404694.1078	2023176.6569
186	404694.1078	2023176.6569
187	404695.1397	2023176.6569
187	404695.1397	2023176.6569
188	404697.4813	2023176.6966
188	404697.4813	2023176.6966

VÉRT	COORD EN X	COORD EN Y
189	404699.0291	2023177.0935
189	404699.0291	2023177.0935
190	404700.4181	2023177.6888
190	404700.4181	2023177.6888
191	404701.3706	2023178.3635
191	404701.3706	2023178.3635
192	404702.4025	2023179.2366
192	404702.4025	2023179.2366
193	404703.1169	2023180.2288
193	404703.1169	2023180.2288
194	404703.4159	2023180.9009
194	404703.4159	2023180.9009
195	404703.766	2023181.7293
195	404703.766	2023181.7293
196	404704.0306	2023182.0732
196	404704.0306	2023182.0732
197	404704.3746	2023182.4172
197	404704.3746	2023182.4172
198	404704.5333	2023182.5759
198	404704.5333	2023182.5759
199	404705.38	2023183.1051
199	404705.38	2023183.1051
200	404705.4594	2023183.3962
200	404705.4594	2023183.3962
201	404705.2477	2023184.1105
201	404705.2477	2023184.1105
202	404704.9302	2023184.5074
202	404704.9302	2023184.5074
203	404704.3481	2023185.0366
203	404704.3481	2023185.0366
204	404703.8189	2023185.5922
204	404703.8189	2023185.5922
205	404703.475	2023186.2537
205	404703.475	2023186.2537
206	404703.4485	2023186.7035
206	404703.4485	2023186.7035
207	404703.5014	2023187.4178
207	404703.5014	2023187.4178
208	404703.4221	2023187.7882
208	404703.4221	2023187.7882
209	404703.1469	2023188.292
209	404703.1469	2023188.292
210	404703.2042	2023188.4997
210	404703.2042	2023188.4997
211	404703.6487	2023189.1136
211	404703.6487	2023189.1136
212	404704.199	2023189.6639
212	404704.199	2023189.6639
213	404704.7282	2023190.1296
213	404704.7282	2023190.1296

VÉRT	COORD EN X	COORD EN Y
214	404705.4479	2023190.4259
214	404705.4479	2023190.4259
215	404705.8712	2023190.5741
215	404705.8712	2023190.5741
216	404706.5726	2023190.7698
216	404706.5726	2023190.7698
217	404706.7814	2023190.8281
217	404706.7814	2023190.8281
218	404707.0388	2023190.8281
218	404707.0388	2023190.8281
219	404707.3105	2023190.8281
219	404707.3105	2023190.8281
220	404707.6425	2023190.9035
220	404707.6425	2023190.9035
221	404707.7762	2023190.9339
221	404707.7762	2023190.9339

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VÉRT	COORD EN X	COORD EN Y
1	404700.4427	2023163.6406
1	404700.4427	2023163.6406
2	404701.4746	2023163.3231
2	404701.4746	2023163.3231
3	404702.2683	2023162.9263
3	404702.2683	2023162.9263
4	404702.9033	2023162.0531
4	404702.9033	2023162.0531
5	404712.7204	2023146.1257
5	404712.7204	2023146.1257
6	404712.4029	2023145.4378
6	404712.4029	2023145.4378
7	404712.0854	2023144.3795
7	404712.0854	2023144.3795
8	404711.3446	2023143.4799
8	404711.3446	2023143.4799
9	404710.6567	2023142.6332
9	404710.6567	2023142.6332
10	404709.8629	2023142.1041
10	404709.8629	2023142.1041
11	404708.3283	2023142.157
11	404708.3283	2023142.157
12	404707.0054	2023142.2099
12	404707.0054	2023142.2099
13	404705.7354	2023143.1624
13	404705.7354	2023143.1624
14	404704.4125	2023143.9561
14	404704.4125	2023143.9561
15	404703.8833	2023144.4324
15	404703.8833	2023144.4324

VÉRT	COORD EN X	COORD EN Y
16	404702.7721	2023144.5911
16	404702.7721	2023144.5911
17	404701.7137	2023144.5911
17	404701.7137	2023144.5911
18	404699.4383	2023144.9086
18	404699.4383	2023144.9086
19	404697.9037	2023145.2791
19	404697.9037	2023145.2791
20	404697.2687	2023145.0145
20	404697.2687	2023145.0145
21	404696.6866	2023144.4324
21	404696.6866	2023144.4324
22	404695.8929	2023144.3795
22	404695.8929	2023144.3795
23	404694.8875	2023144.1149
23	404694.8875	2023144.1149
24	404694.57	2023143.2153
24	404694.57	2023143.2153
25	404694.3054	2023141.8395
25	404694.3054	2023141.8395
26	404694.8875	2023140.3578
26	404694.8875	2023140.3578
27	404694.6229	2023139.2465
27	404694.6229	2023139.2465
28	404693.935	2023138.294
28	404693.935	2023138.294
29	404693.247	2023137.8178
29	404693.247	2023137.8178
30	404692.4004	2023137.5003
30	404692.4004	2023137.5003
31	404690.8129	2023137.659
31	404690.8129	2023137.659
32	404689.8074	2023138.1353
32	404689.8074	2023138.1353
33	404689.437	2023138.6115
33	404689.437	2023138.6115
34	404688.802	2023138.7174
34	404688.802	2023138.7174
35	404688.3787	2023138.4528
35	404688.3787	2023138.4528
36	404688.167	2023137.4474
36	404688.167	2023137.4474
37	404687.9554	2023136.7065
37	404687.9554	2023136.7065
38	404687.532	2023136.0715
38	404687.532	2023136.0715
39	404686.6324	2023135.4365
39	404686.6324	2023135.4365
40	404685.3624	2023134.9074
40	404685.3624	2023134.9074

VÉRT	COORD EN X	COORD EN Y
41	404684.5687	2023134.5899
41	404684.5687	2023134.5899
42	404684.1453	2023133.9549
42	404684.1453	2023133.9549
43	404683.6162	2023133.1611
43	404683.6162	2023133.1611
44	404682.6108	2023132.6849
44	404682.6108	2023132.6849
45	404681.817	2023132.3674
45	404681.817	2023132.3674
46	404680.9174	2023132.1028
46	404680.9174	2023132.1028
47	404680.1237	2023132.0499
47	404680.1237	2023132.0499
48	404679.5416	2023132.3145
48	404679.5416	2023132.3145
49	404679.3299	2023131.6794
49	404679.3299	2023131.6794
50	404679.0653	2023131.0974
50	404679.0653	2023131.0974
51	404679.0124	2023130.4094
51	404679.0124	2023130.4094
52	404679.1183	2023129.2982
52	404679.1183	2023129.2982
53	404679.1183	2023128.4515
53	404679.1183	2023128.4515
54	404679.0124	2023127.3403
54	404679.0124	2023127.3403
55	404678.9595	2023126.6524
55	404678.9595	2023126.6524
56	404678.9595	2023126.0703
56	404678.9595	2023126.0703
57	404678.642	2023125.594
57	404678.642	2023125.594
58	404678.0599	2023124.7474
58	404678.0599	2023124.7474
59	404677.9012	2023123.689
59	404677.9012	2023123.689
60	404678.1658	2023122.9482
60	404678.1658	2023122.9482
61	404678.4833	2023122.5248
61	404678.4833	2023122.5248
62	404678.642	2023121.0432
62	404678.642	2023121.0432
63	404678.8008	2023120.1965
63	404678.8008	2023120.1965
64	404679.2241	2023119.3498
64	404679.2241	2023119.3498
65	404678.9595	2023118.2386
65	404678.9595	2023118.2386

VÉRT	COORD EN X	COORD EN Y
66	404678.5891	2023117.6036
66	404678.5891	2023117.6036
67	404678.007	2023117.0215
67	404678.007	2023117.0215
68	404677.1603	2023116.4394
68	404677.1603	2023116.4394
69	404676.8958	2023116.1219
69	404676.8958	2023116.1219
70	404676.737	2023115.2223
70	404676.737	2023115.2223
71	404676.737	2023114.5873
71	404676.737	2023114.5873
72	404676.3021	2023113.4817
72	404676.3021	2023113.4817
73	404669.8904	2023114.3605
73	404669.8904	2023114.3605
74	404669.8803	2023115.9601
74	404669.8803	2023115.9601
75	404669.9465	2023117.8783
75	404669.9465	2023117.8783
76	404670.1449	2023118.8705
76	404670.1449	2023118.8705
77	404670.6079	2023120.1273
77	404670.6079	2023120.1273
78	404671.0709	2023121.5163
78	404671.0709	2023121.5163
79	404671.6001	2023122.9054
79	404671.6001	2023122.9054
80	404672.2616	2023124.0299
80	404672.2616	2023124.0299
81	404672.6584	2023125.0221
81	404672.6584	2023125.0221
82	404672.6584	2023125.7497
82	404672.6584	2023125.7497
83	404672.9892	2023126.6757
83	404672.9892	2023126.6757
84	404673.0553	2023127.3372
84	404673.0553	2023127.3372
85	404673.1215	2023127.9986
85	404673.1215	2023127.9986
86	404673.1215	2023129.3877
86	404673.1215	2023129.3877
87	404673.1215	2023130.3138
87	404673.1215	2023130.3138
88	404673.4522	2023131.6367
88	404673.4522	2023131.6367
89	404673.5845	2023132.4304
89	404673.5845	2023132.4304
90	404674.2459	2023132.9596
90	404674.2459	2023132.9596

VÉRT	COORD EN X	COORD EN Y
91	404674.6428	2023135.0101
91	404674.6428	2023135.0101
92	404674.9735	2023136.7299
92	404674.9735	2023136.7299
93	404674.9735	2023138.5159
93	404674.9735	2023138.5159
94	404674.9074	2023139.5742
94	404674.9074	2023139.5742
95	404674.5105	2023141.757
95	404674.5105	2023141.757
96	404673.1876	2023142.6831
96	404673.1876	2023142.6831
97	404672.3277	2023143.0799
97	404672.3277	2023143.0799
98	404670.8064	2023143.0138
98	404670.8064	2023143.0138
99	404669.6819	2023143.3445
99	404669.6819	2023143.3445
100	404669.0204	2023143.8737
100	404669.0204	2023143.8737
101	404668.6897	2023144.2044
101	404668.6897	2023144.2044
102	404668.0282	2023144.932
102	404668.0282	2023144.932
103	404667.6313	2023145.3289
103	404667.6313	2023145.3289
104	404666.0438	2023145.6596
104	404666.0438	2023145.6596
105	404665.2501	2023145.7258
105	404665.2501	2023145.7258
106	404663.7949	2023145.6596
106	404663.7949	2023145.6596
107	404662.5381	2023145.7258
107	404662.5381	2023145.7258
108	404661.2813	2023145.9242
108	404661.2813	2023145.9242
109	404661.0168	2023146.3211
109	404661.0168	2023146.3211
110	404659.4292	2023147.3133
110	404659.4292	2023147.3133
111	404658.9001	2023147.7101
111	404658.9001	2023147.7101
112	404658.4371	2023148.1732
112	404658.4371	2023148.1732
113	404658.0402	2023148.1732
113	404658.0402	2023148.1732
114	404657.5772	2023147.5779
114	404657.5772	2023147.5779
115	404657.3126	2023147.2471
115	404657.3126	2023147.2471

VÉRT	COORD EN X	COORD EN Y
116	404656.9818	2023146.7841
116	404656.9818	2023146.7841
117	404656.1881	2023146.0565
117	404656.1881	2023146.0565
118	404655.4605	2023145.8581
118	404655.4605	2023145.8581
119	404654.2699	2023146.0565
119	404654.2699	2023146.0565
120	404653.5423	2023146.0565
120	404653.5423	2023146.0565
121	404652.8147	2023145.5273
121	404652.8147	2023145.5273
122	404652.2855	2023145.5935
122	404652.2855	2023145.5935
123	404650.9626	2023145.8581
123	404650.9626	2023145.8581
124	404649.9042	2023146.0565
124	404649.9042	2023146.0565
125	404649.5074	2023146.718
125	404649.5074	2023146.718
126	404648.9782	2023147.1148
126	404648.9782	2023147.1148
127	404647.9198	2023147.644
127	404647.9198	2023147.644
128	404647.3907	2023148.2393
128	404647.3907	2023148.2393
129	404647.4963	2023148.6
129	404647.4963	2023148.6
130	404697.0296	2023162.9263
130	404697.0296	2023162.9263

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VÉRT	COORD EN X	COORD EN Y
1	404706.4335	2023133.1272
1	404706.4335	2023133.1272
2	404706.9494	2023132.6509
2	404706.9494	2023132.6509
3	404707.1478	2023132.2143
3	404707.1478	2023132.2143
4	404707.4653	2023131.4603
4	404707.4653	2023131.4603
5	404707.9813	2023130.9443
5	404707.9813	2023130.9443
6	404708.2988	2023130.4681
6	404708.2988	2023130.4681
7	404708.8941	2023129.714
7	404708.8941	2023129.714
8	404709.0131	2023129.3965
8	404709.0131	2023129.3965

VÉRT	COORD EN X	COORD EN Y
9	404709.4894	2023128.8409
9	404709.4894	2023128.8409
10	404709.6878	2023128.4043
10	404709.6878	2023128.4043
11	404709.6481	2023127.69
11	404709.6481	2023127.69
12	404709.4497	2023127.055
12	404709.4497	2023127.055
13	404708.8544	2023126.3406
13	404708.8544	2023126.3406
14	404707.9813	2023125.9437
14	404707.9813	2023125.9437
15	404707.3066	2023125.7453
15	404707.3066	2023125.7453
16	404706.751	2023125.7453
16	404706.751	2023125.7453
17	404705.9572	2023125.904
17	404705.9572	2023125.904
18	404705.1634	2023126.2612
18	404705.1634	2023126.2612
19	404704.6475	2023126.4597
19	404704.6475	2023126.4597
20	404704.0125	2023126.7772
20	404704.0125	2023126.7772
21	404703.695	2023126.8565
21	404703.695	2023126.8565
22	404703.2188	2023126.7772
22	404703.2188	2023126.7772
23	404703.06	2023126.4597
23	404703.06	2023126.4597
24	404703.0203	2023126.0231
24	404703.0203	2023126.0231
25	404702.7028	2023125.15
25	404702.7028	2023125.15
26	404702.3853	2023124.634
26	404702.3853	2023124.634
27	404702.3456	2023124.1181
27	404702.3456	2023124.1181
28	404702.2266	2023123.3243
28	404702.2266	2023123.3243
29	404702.1869	2023122.729
29	404702.1869	2023122.729
30	404701.9884	2023122.094
30	404701.9884	2023122.094
31	404701.8297	2023121.8559
31	404701.8297	2023121.8559
32	404701.6313	2023121.459
32	404701.6313	2023121.459
33	404701.155	2023121.2209
33	404701.155	2023121.2209

VÉRT	COORD EN X	COORD EN Y
34	404701.4328	2023120.8637
34	404701.4328	2023120.8637
35	404701.8297	2023120.3875
35	404701.8297	2023120.3875
36	404701.79	2023119.7524
36	404701.79	2023119.7524
37	404701.5519	2023119.1571
37	404701.5519	2023119.1571
38	404700.8375	2023118.4031
38	404700.8375	2023118.4031
39	404700.4803	2023118.4031
39	404700.4803	2023118.4031
40	404700.0041	2023117.7681
40	404700.0041	2023117.7681
41	404700.3216	2023117.0537
41	404700.3216	2023117.0537
42	404700.9566	2023116.7759
42	404700.9566	2023116.7759
43	404702.0678	2023116.5774
43	404702.0678	2023116.5774
44	404703.4966	2023116.5378
44	404703.4966	2023116.5378
45	404704.2109	2023116.4187
45	404704.2109	2023116.4187
46	404704.8856	2023116.0218
46	404704.8856	2023116.0218
47	404705.1634	2023115.5853
47	404705.1634	2023115.5853
48	404705.2031	2023115.0296
48	404705.2031	2023115.0296
49	404705.3619	2023114.474
49	404705.3619	2023114.474
50	404705.6397	2023113.6803
50	404705.6397	2023113.6803
51	404705.5206	2023113.0849
51	404705.5206	2023113.0849
52	404705.2031	2023112.4102
52	404705.2031	2023112.4102
53	404705.1634	2023111.934
53	404705.1634	2023111.934
54	404705.4413	2023111.3784
54	404705.4413	2023111.3784
55	404706.4731	2023111.3784
55	404706.4731	2023111.3784
56	404706.8303	2023110.9815
56	404706.8303	2023110.9815
57	404706.6319	2023110.7434
57	404706.6319	2023110.7434
58	404706.751	2023110.3068
58	404706.751	2023110.3068

VÉRT	COORD EN X	COORD EN Y
59	404706.7985	2023109.7009
59	404706.7985	2023109.7009
60	404689.6181	2023111.6565
60	404689.6181	2023111.6565
61	404683.2127	2023112.5345
61	404683.2127	2023112.5345
62	404682.7135	2023113.6803
62	404682.7135	2023113.6803
63	404682.2505	2023114.6724
63	404682.2505	2023114.6724
64	404681.9859	2023116.1277
64	404681.9859	2023116.1277
65	404681.9859	2023117.1198
65	404681.9859	2023117.1198
66	404682.3166	2023118.1782
66	404682.3166	2023118.1782
67	404682.7797	2023118.4428
67	404682.7797	2023118.4428
68	404683.5734	2023118.7735
68	404683.5734	2023118.7735
69	404684.4994	2023119.3688
69	404684.4994	2023119.3688
70	404685.2932	2023119.6334
70	404685.2932	2023119.6334
71	404685.2932	2023120.4271
71	404685.2932	2023120.4271
72	404685.5578	2023121.7501
72	404685.5578	2023121.7501
73	404685.9547	2023122.2792
73	404685.9547	2023122.2792
74	404686.2192	2023123.2714
74	404686.2192	2023123.2714
75	404687.0791	2023123.6683
75	404687.0791	2023123.6683
76	404687.2776	2023123.4699
76	404687.2776	2023123.4699
77	404687.7406	2023123.2714
77	404687.7406	2023123.2714
78	404688.7328	2023123.2714
78	404688.7328	2023123.2714
79	404689.6588	2023123.2053
79	404689.6588	2023123.2053
80	404689.9896	2023123.2053
80	404689.9896	2023123.2053
81	404690.4394	2023123.6418
81	404690.4394	2023123.6418
82	404690.5584	2023124.1181
82	404690.5584	2023124.1181
83	404691.1537	2023124.9515
83	404691.1537	2023124.9515
84	404691.5506	2023124.8325
84	404691.5506	2023124.8325
85	404691.7887	2023124.8325
85	404691.7887	2023124.8325
86	404692.1062	2023125.3484
86	404692.1062	2023125.3484
87	404692.5825	2023125.5468
87	404692.5825	2023125.5468
88	404692.8603	2023125.8246
88	404692.8603	2023125.8246
89	404693.1381	2023125.9834
89	404693.1381	2023125.9834
90	404693.2175	2023126.42
90	404693.2175	2023126.42
91	404693.535	2023126.9756
91	404693.535	2023126.9756
92	404694.0112	2023127.2931
92	404694.0112	2023127.2931
93	404694.4875	2023127.9678
93	404694.4875	2023127.9678
94	404695.0431	2023128.325
94	404695.0431	2023128.325
95	404695.5591	2023128.4837
95	404695.5591	2023128.4837
96	404695.9559	2023128.6425
96	404695.9559	2023128.6425
97	404696.2734	2023129.079
97	404696.2734	2023129.079
98	404696.9878	2023129.9522
98	404696.9878	2023129.9522
99	404697.1862	2023130.5078
99	404697.1862	2023130.5078
100	404697.5037	2023130.865
100	404697.5037	2023130.865
101	404698.1387	2023131.3015
101	404698.1387	2023131.3015
102	404698.615	2023131.619
102	404698.615	2023131.619
103	404699.1309	2023131.9365
103	404699.1309	2023131.9365
104	404699.6072	2023132.0953
104	404699.6072	2023132.0953
105	404700.1628	2023132.6112
105	404700.1628	2023132.6112
106	404701.3931	2023132.8494
106	404701.3931	2023132.8494
107	404702.0678	2023132.6509
107	404702.0678	2023132.6509
108	404702.7028	2023132.4922
108	404702.7028	2023132.4922
109	404703.4172	2023132.9684
109	404703.4172	2023132.9684
110	404703.7744	2023133.1669
110	404703.7744	2023133.1669
111	404704.6078	2023133.2859
111	404704.6078	2023133.2859
112	404705.5206	2023133.3256
112	404705.5206	2023133.3256

POLÍGONO: co88

VÉRT	COORD EN X	COORD EN Y
1	404599.0711	2023226.3842
1	404599.0711	2023226.3842
2	404598.7443	2023224.8046
2	404598.7443	2023224.8046
3	404598.6649	2023223.2965
3	404598.6649	2023223.2965
4	404598.1887	2023221.709
4	404598.1887	2023221.709
5	404597.8712	2023220.1215
5	404597.8712	2023220.1215
6	404597.0774	2023218.4546
6	404597.0774	2023218.4546
7	404596.1129	2023216.1505
7	404596.1129	2023216.1505
8	404587.0189	2023235.1833
8	404587.0189	2023235.1833

POLÍGONO: co89

VÉRT	COORD EN X	COORD EN Y
1	404613.6615	2023200.8889
1	404613.6615	2023200.8889
2	404614.6537	2023200.029
2	404614.6537	2023200.029
3	404615.7782	2023199.7644
3	404615.7782	2023199.7644
4	404616.3735	2023199.3014
4	404616.3735	2023199.3014
5	404616.7042	2023198.243
5	404616.7042	2023198.243
6	404617.7626	2023197.3831
6	404617.7626	2023197.3831
7	404617.5641	2023196.3909
7	404617.5641	2023196.3909
8	404616.3074	2023195.5972
8	404616.3074	2023195.5972
9	404615.4475	2023195.2003
9	404615.4475	2023195.2003

VÉRT	COORD EN X	COORD EN Y
10	404615.3813	2023193.8774
10	404615.3813	2023193.8774
11	404615.7121	2023192.9513
11	404615.7121	2023192.9513
12	404616.3735	2023191.5623
12	404616.3735	2023191.5623
13	404616.7704	2023190.6362
13	404616.7704	2023190.6362
14	404616.7042	2023189.8425
14	404616.7042	2023189.8425
15	404615.7782	2023189.4456
15	404615.7782	2023189.4456
16	404614.8522	2023189.4456
16	404614.8522	2023189.4456
17	404613.7938	2023189.4456
17	404613.7938	2023189.4456
18	404612.6693	2023189.0487
18	404612.6693	2023189.0487
19	404611.7433	2023188.255
19	404611.7433	2023188.255
20	404611.2141	2023187.4612
20	404611.2141	2023187.4612
21	404610.8834	2023186.9321
21	404610.8834	2023186.9321
22	404610.4147	2023186.218
22	404610.4147	2023186.218
23	404604.9997	2023197.5512
23	404604.9997	2023197.5512
24	404606.4516	2023197.5154
24	404606.4516	2023197.5154
25	404607.1792	2023197.3831
25	404607.1792	2023197.3831
26	404608.8329	2023197.8461
26	404608.8329	2023197.8461
27	404609.4943	2023198.4415
27	404609.4943	2023198.4415
28	404610.7511	2023199.0368
28	404610.7511	2023199.0368
29	404611.4787	2023199.7644
29	404611.4787	2023199.7644
30	404611.8756	2023200.492
30	404611.8756	2023200.492

POLÍGONO: co9

VÉRT	COORD EN X	COORD EN Y
1	401903.6243	2024865.4167
1	401903.6243	2024865.4167
2	401904.9779	2024863.6079
2	401904.9179	2024863.6079

VÉRT	COORD EN X	COORD EN Y
3	401907.0975	2024861.7625
3	401907.0975	2024861.7625
4	401908.0295	2024860.8853
4	401908.0295	2024860.8853
5	401909.7375	2024860.0926
5	401909.7375	2024860.0926
6	401910.5703	2024859.7057
6	401910.5703	2024859.7057
7	401910.5439	2024858.9643
7	401910.5439	2024858.9643
8	401910.0677	2024858.4351
8	401910.0677	2024858.4351
9	401909.3269	2024858.3293
9	401909.3269	2024858.3293
10	401908.9035	2024858.6468
10	401908.9035	2024858.6468
11	401906.8927	2024859.4405
11	401906.8927	2024859.4405
12	401906.0989	2024860.2871
12	401906.0989	2024860.2871
13	401905.5697	2024860.6047
13	401905.5697	2024860.6047
14	401903.5059	2024860.7635
14	401903.5059	2024860.7635
15	401900.3509	2024861.4844
15	401900.3509	2024861.4844
16	401897.2617	2024862.7743
16	401897.2617	2024862.7743
17	401896.0647	2024863.6345
17	401896.0647	2024863.6345
18	401895.4627	2024863.8325
18	401895.4627	2024863.8325
19	401895.2898	2024863.8325
19	401895.2898	2024863.8325
20	401893.7829	2024865.2409
20	401893.7829	2024865.2409
21	401879.8755	2024875.0603
21	401879.8755	2024875.0603
22	401880.0734	2024875.6156
22	401880.0734	2024875.6156
23	401880.0055	2024876.2901
23	401880.0055	2024876.2901
24	401879.7077	2024876.7201
24	401879.7077	2024876.7201
25	401879.5755	2024876.7531
25	401879.5755	2024876.7531
26	401879.0133	2024877.3816
26	401879.0133	2024877.3816
27	401878.9659	2024877.6639
27	401878.9659	2024877.6639

VÉRT	COORD EN X	COORD EN Y
28	401880.0913	2024877.6983
28	401880.0913	2024877.6983
29	401881.5317	2024877.7427
29	401881.5317	2024877.7427
30	401882.7495	2024877.4237
30	401882.7495	2024877.4237
31	401883.6683	2024876.9173
31	401883.6683	2024876.9173
32	401884.9861	2024875.7353
32	401884.9861	2024875.7353
33	401886.0315	2024874.7973
33	401886.0315	2024874.7973
34	401887.6911	2024874.0699
34	401887.6911	2024874.0699
35	401889.0179	2024873.4881
35	401889.0179	2024873.4881
36	401891.0633	2024873.2427
36	401891.0633	2024873.2427
37	401892.4771	2024873.1642
37	401892.4771	2024873.1642
38	401894.3995	2024872.7747
38	401894.3995	2024872.7747
39	401896.3187	2024872.1303
39	401896.3187	2024872.1303
40	401897.2815	2024871.7289
40	401897.2815	2024871.7289
41	401898.3569	2024870.8807
41	401898.3569	2024870.8807
42	401901.4269	2024868.1069
42	401901.4269	2024868.1069

II. Los volúmenes de las materias primas forestales a remover por el cambio de uso de suelo en terrenos forestales y el Código de Identificación para acreditar la legal procedencia de dichas materias primas forestales son los siguientes:

PREDIO AFECTADO: Ampliación Explotación Mina Rey de Plata

CÓDIGO DE IDENTIFICACIÓN: C-12-058-01-001/17

ESPECIE	N° DE IND	VOLUMEN	UNIDAD DE MEDIDA
Acacia farnesiana	37	3.552	Metros cúbicos r.t.a.
Calea urticifolia	372	0	NINGUNO
Brahea dulcis	37	0	NINGUNO
Bursera copallifera	74	7.104	Metros cúbicos r.t.a.
Dodonaea viscosa	819	0	NINGUNO
Eysenhardtia polystachya	37	3.108	Metros cúbicos r.t.a.
Ficus cotinifolia	37	7.627	Metros cúbicos r.t.a.
Heliocarpus donnell-smithii	223	22.523	Metros cúbicos r.t.a.
Lysiloma acapulcense	409	103.886	Metros cúbicos r.t.a.
Pithecellobium dulce	37	1.206	Metros cúbicos r.t.a.
Pseudobombax ellipticum	74	30.044	Metros cúbicos r.t.a.
Symphoricarpos microphyllus	595	0	NINGUNO
Platymiscium lasiocarpum	37	5.217	Metros cúbicos r.t.a.
Alvaradoa amorphoides	260	37.18	Metros cúbicos r.t.a.
Lysiloma divaricatum	819	118.755	Metros cúbicos r.t.a.
Quercus albocincta	484	109.868	Metros cúbicos r.t.a.
Vitex mollis	112	12.432	Metros cúbicos r.t.a.
Vitex pyramidata	37	2.96	Metros cúbicos r.t.a.
Porophyllum gracile	252	0	NINGUNO
Dalbergia bariensis	37	3.367	Metros cúbicos r.t.a.
Karwinskia humboldtiana	74	7.77	Metros cúbicos r.t.a.
Byrsonima crassifolia	112	13.44	Metros cúbicos r.t.a.
Comocladia engleriana	37	3.626	Metros cúbicos r.t.a.
Guazuma ulmifolia	149	18.774	Metros cúbicos r.t.a.
Cuphea aequipetala	36	0	NINGUNO
Jacaratia mexicana (Pileus mexicanus)	37	5.217	Metros cúbicos r.t.a.
Ipomoea wolcottiana	1302	239.568	Metros cúbicos r.t.a.
Bursera morelensis	260	34.84	Metros cúbicos r.t.a.
Hampea trilobata	186	26.226	Metros cúbicos r.t.a.
Ricinus communis	37	0	NINGUNO
Lantana camara	521	0	NINGUNO
Bursera bipinnata	112	15.232	Metros cúbicos r.t.a.
Leucaena esculenta	186	26.97	Metros cúbicos r.t.a.
Ipomoea sp.	36	0	NINGUNO
Mimosa sp.	252	0	NINGUNO
Annona reticulata	112	15.232	Metros cúbicos r.t.a.

Karwinskia mollis	37	3.737	Metros cúbicos r.t.a.
Acacia cochliacantha	149	18.029	Metros cúbicos r.t.a.
Agonandra racemosa	37	3.108	Metros cúbicos r.t.a.
Verbesina sp.	707	0	NINGUNO
Senna sp.	37	0	NINGUNO
Bursera schlechtendalii	37	0	NINGUNO
Sida rhombifolia	144	0	NINGUNO
Sanvitalia procumbeslam	2054	0	NINGUNO
Bursera aptera	335	43.215	Metros cúbicos r.t.a.
Acacia paniculata	37	3.922	Metros cúbicos r.t.a.
Ceiba parvifolia	37	4.699	Metros cúbicos r.t.a.
Opuntia decumbens	298	0	NINGUNO
Stemmadenia obovata	37	3.108	Metros cúbicos r.t.a.
Anoda crenatifolia	1225	0	NINGUNO
Pteridium aquilinum	260	0	NINGUNO
Aeschynomene sp.	36	0	NINGUNO
Andropogon altus	3388	0	NINGUNO
Dyshoriste linearis	72	0	NINGUNO
Calliandra sp.	186	0	NINGUNO
Serjania macrocarpa	447	0	NINGUNO
Origanum vulgare	1079	0	NINGUNO
Colubrina macrocarpa	37	0	NINGUNO
Salvia sp.	396	0	NINGUNO
Bidens odorata	36	0	NINGUNO
Tagetes lunulata	72	0	NINGUNO
Agave cupreata	335	0	NINGUNO

III. La vegetación forestal presente fuera de la superficie en la que se autoriza el cambio de uso de suelo en terrenos forestales, no podrá ser afectada por los trabajos y obras relacionadas con el cambio de uso de suelo, aún y cuando ésta se encuentre dentro de los predios donde se autoriza la superficie a remover en el presente Resolutivo, en caso de ser necesaria su afectación, se deberá contar con la autorización de cambio de uso de suelo en terrenos forestales para la superficie correspondiente.

IV. Previo al inicio de las actividades de cambio de uso de suelo en terrenos forestales el promovente deberá de implementar las actividades de ahuyentamiento de fauna silvestre y, en su caso, el rescate y reubicación de los individuos presentes. Los resultados del cumplimiento del presente Término se incluirán en los informes a los que se refiere el Término XV de este Resolutivo. Previo al inicio de las actividades de cambio de uso de suelo en terrenos forestales el promovente deberá de implementar las actividades de ahuyentar la fauna silvestre y, en su caso, el rescate y reubicación de los individuos presentes. Los resultados del cumplimiento del presente Término se incluirá en los informes periódicos.

V. El titular de la presente resolución deberá de implementar todas las acciones necesarias para evitar la cacería, captura, comercialización y tráfico de las especies de fauna silvestre, así como la colecta, comercialización y tráfico de las especies de flora silvestre que se encuentren en el área del proyecto y en las áreas adyacentes al mismo, solo se podrá realizar la colecta de especies de flora y captura de especies de fauna silvestre con el propósito de rescate y reubicación, siendo el promovente el único responsable. Los resultados del cumplimiento del presente Término se incluirán en los informes a los que se refiere el Término XV de este

Resolutivo. El titular de la presente resolución deberá de implementar todas las acciones necesarias para evitar la cacería, captura, comercialización y tráfico de las especies de fauna y flora silvestre que se encuentre en el área del proyecto y en las áreas adyacentes al mismo, solo se podrá realizar la colecta de especies de flora y captura de especies de fauna silvestre con el propósito de rescate y reubicación, siendo el promovente el único responsable. Los resultados del cumplimiento del presente Término se incluirá en los informes periódicos.

6. Para el debido cumplimiento de lo establecido en el párrafo cuarto del artículo 117 de la Ley General de Desarrollo Forestal Sustentable y 123 Bis de su Reglamento, se adjunta como parte integral de la presente resolución, un programa de rescate y reubicación de especies de la vegetación forestal que serán afectadas y su adaptación al nuevo hábitat, el cual deberá realizarse previa a las labores de la remoción de la vegeteción y despalme, preferentemente en áreas vecinas o cercanas donde se realizarán los trabajos de cambio de uso de suelo, asi como las acciones que aseguren al menos un 80 % de supervivencia de las referidas especies, en los periodos de ejecución y de mantenimiento que en dicho programa se establece. los resultados del cumplimiento del presente Término se incluirán en los informes a los que se refiere el Término XV de este resolutivo.

VII. Previo al inicio de las actividades de desmonte del área de cambio de uso de suelo en terrenos forestales, deberá implementar el programa de rescate y reubicación de las especies de flora, propuesto en el estudio técnico justificativo, así mismo, en caso de localizarse en los predios forestales requeridos, especies con categoría de riesgo en la NOM-059-SEMARNAT-2010,estas deberán ser rescatadas. Los resultados del cumplimiento del presente Término se incluirán en los informes a los que se refiere el Término XV de este resolutivo. Previo al inicio de las actividades de desmonte del área de cambio de uso de suelo en terrenos forestales, deberá de implementar el programa de rescate y reubicación de las especies de flora, propuesto en el estudio técnico justificativo, así mismo, en caso de localizarse en el predio especies con categorías de riesgo en la NOM-059-SEMARNAT-2010, estas deberán ser rescatadas. Los resultados del cumplimiento del presente Término se incluirá en los informes periódicos.

VIII. La remoción de la vegetación deberá realizarse por medios mecánicos y manual y no se deberá de utilizar sustancias químicas y fuego para tal fin. La remoción de la vegetación deberá realizarse de forma gradual, para evitar largos periodos del suelo descubierto que propician erosión. Los resultados del cumplimiento del presente Término se incluirán en los informes a los que se refiere el Término XV de este resolutivo. El cambio de uso del suelo del terreno forestal se deberá llevar a cabo a través de medios mecánicos y manuales, quedando prohibido la utilización de sustancias químicas y del fuego para tal fin. Los resultados de este término deberán ser reportados en el informe semestral y de finiquito indicados en el presente resolutivo.

IX. El derribo del arbolado se llevará a cabo usando la técnica direccional, a efecto de que el arbolado caiga hacia el lado del área sujeta a cambio de uso de suelo y no perturbe la vegetación existente y el renuevo de las zonas aledañas. Los resultados del cumplimiento del presente Término se incluirán en los informes a los que se refiere el Término XV de este Resolutivo.

X. El material que resulte del desmonte y que no sea aprovechado, deberá ser triturado y utilizado para cubrir y propiciar la revegetación, con el fin de facilitar el establecimiento y crecimiento de la vegetación natural, para proteger el suelo de la acción del viento y lluvias, evitando la erosión, deberán depositarse en un área próxima al área de trabajo en zonas sin vegetación forestal dentro del derecho de vía. Las acciones relativas a este Término deberán reportarse conforme a lo establecido en el Término XV de este resolutivo.

XI. Con la finalidad de evitar la contaminación del suelo y agua, se deberán instalar sanitarios portátiles para el personal que laborará en el sitio del proyecto, así mismo los residuos generados deberán de ser tratados conforme a las disposiciones locales. Los resultados del cumplimiento del presente Término se incluirán en los reportes a los que se refiere el Término XV de este Resolutivo.

XII. Se deberá dar cumplimiento a las medidas de prevención y mitigación de los impactos sobre los recursos forestales consideradas en el estudio técnico justificativo, las Normas Oficiales Mexicanas y Ordenamientos Técnico-Jurídicos aplicables, así como lo que indiquen otras instancias en el ámbito de sus respectivas competencias. Los resultados de estas acciones deberán reportarse conforme a lo establecido en el Términ XV de este Resolutivo.

XIII. En caso de que se requiera aprovechar y trasladar las materias primas forestales, el titular de la presente autorización deberá tramitar ante esta Delegación Federal la documentación correspondiente.

XIV. Una vez iniciadas las actividades de cambio de uso de suelo en terrenos forestales y dentro de un plazo máximo de **10 días hábiles** siguientes a que se den inicio los trabajos de remoción de la vegetación, se deberá notificar por escrito a esta Delegación Federal, quién será el responsable técnico encargado de dirigir la ejecución del cambio de uso de suelo autorizado, el cual deberá establecer una bitácora de actividades, misma que formará parte de los informes a los que se refiere el Término XV de este resolutivo, en caso de que existan cambios sobre esta responsabilidad durante el desarrollo del proyecto, se deberá informar oportunamente a esta Unidad Administrativa.

XV. Se deberá presentar a esta Delegación Federal con copia a la Delegación de la Procuraduría Federal de Protección al Ambiente (PROFEPA) del estado, informes inicial, semestrales y uno de finiquito al término de las actividades que hayan implicado el cambio de uso de suelo en terrenos forestales, éste deberá incluir los resultados del cumplimiento de los Términos que deben reportarse, así como de la aplicación de las medidas de prevención y mitigación contempladas en el estudio técnico justificativo.

XVI. Se deberá comunicar por escrito a la Delegación de la Procuraduría Federal de Protección al Ambiente (PROFEPA) en el estado de Guerrero con copia a esta Delegación Federal de la SEMARNAT, la fecha de inicio y término de los trabajos relacionados con el cambio de uso de suelo en terrenos forestales autorizado, dentro de los 10 días hábiles siguientes a que esto ocurra.

XVII. El plazo para realizar la remoción de la vegetación forestal derivada de la presente autorización de cambio de uso del suelo en terrenos forestales será de 5 Año(s), a partir de la recepción de la misma, el cual podrá ser ampliado, siempre y cuando se solicite a esta Delegación Federal, antes de su vencimiento, y se haya dado cumplimiento a las acciones e informes correspondientes que se señalan en el presente resolutivo, así como la justificación del retraso en la ejecución de los trabajos relacionados con la remoción de la vegetación forestal de tal modo que se motive la ampliación del plazo solicitado.

XVIII. El plazo para garantizar el cumplimiento y la efectividad de los compromisos derivados de las medidas de mitigación por la afectación del suelo, el agua, la flora y la fauna será de 5 años en donde se contempla el seguimiento de las medidas propuestas y que son descritas a continuación:

XIX. 1) Programa de reforestación en las que se pretende reproducir o adquirir de un vivero autorizado 4, 950 plantas de las especies *Jacaratia mexicana; Bonete (85), Swetenia humillis;*

Caobilla (135), Leucaena esculenta; Guaje rojo (600), Pithecellobium dulce; Guamuchil(500), Eysenhardtia polystachya; Palo dulce (80), Enterolobium cyclocarpum; Parota (100), Acacia Pennatula; Tehuixtle (150), Lysiloma acapulcensis; Tepehuaje (700), Lysiloma divaricata; Tepemezquite (2600).

2) Programa de rescate y reubicación de especies de flora silvestre, que contempla el rescate de 6,575 plantas correspondientes a:

ID	Nombre Común	Nombre Científico	Familia	# de Individuos
1	Campinceran	*Dalbergia congestiflora*	*Leguminosae*	1674
2	Capire	*Sideroxylon capiri*	*Sapotaceae*	37
3	Cuauhyahutli	*Platymiscium lasiocarpum*	*Leguminosae*	446
		TOTAL		**2,157**

ID	Nombre común	Nombre científico	Familia	# Individuos
1	Anona	*Annona reticulata*	*Annonaceae*	223
2	Boliche	*Sapindus saponaria*	*Sapindaceae*	223
3	Cirian	*Crescentia cujete*	*Bignoniaceae*	74
4	Clavellina	*Pseudobombax ellipticum*	*Bombacaceae*	37
5	Copal Chino	*Bursera copallifera*	*Burseraceae*	149
6	Copal Santo	*Bursera bipinnata*	*Burseraceae*	856
7	Cubata	*Acacia cymbispina*	*Fabaceae*	112
8	Cubata Blanca	*Acacia paniculata*	*Leguminosae*	595
9	Encino Prieto	*Quercus albocincta*	*Fagaceae*	74
10	Guacima	*Guazuma ulmifolia*	*Sterculiáceae*	595
11	Majahua	*Hampea trilobata*	*Malvaceae*	615
12	Palo Prieto	*Cordia morelosana*	*Boraginaceae*	149
13	Pochote	*Ceiba parvifolia*	*Bombacaceae*	37
14	Tepechicle	*Stemmadenia obovata*	*Apocynaceae*	679
		TOTAL		**4,418**

El sitio propuesto a restaurar tiene una superficie de 10.477 hectáreas mismo lugar en donde serán reubicadas las especies rescatadas y las consideradas para reforestación.

VÉRTICES	X	Y	LATITUD	LONGITUD
1	401237.338	2024372.459	18° 18' 24.16"	99° 56' 04.30"
2	401193.334	2024251.926	18° 18' 20.23"	99° 56' 05.78"
3	401074.426	2024303.351	18° 18' 21.88"	99° 56' 09.84"
4	401111.501	2024475.773	18° 18' 27.50"	99° 56' 08.57"
5	401089.682	2024539.360	18° 18' 29.57"	99° 56' 09.36"
6	401066.963	2024300.191	18° 18' 21.78"	99° 56' 10.09"
7	400940.548	2024352.635	18° 18' 23.47"	99° 56' 14.41"
8	400908.687	2024555.463	18° 18' 30.06"	99° 56' 15.53"
9	401265.522	2024174.714	18° 18' 17.73"	99° 56' 03.31"
10	401194.569	2024148.625	18° 18' 16.87"	99° 56' 05.72"
11	401072.736	2024028.889	18° 18' 12.96"	99° 56' 09.85"
12	401061.202	2024098.094	18° 18' 15.21"	99° 56' 10.25"
13	401126.013	2024236.230	18° 18' 19.71"	99° 56' 08.07"
14	400783.150	2024260.471	18° 18' 20.43"	99° 56' 21.45"
15	400845.172	2024161.157	18° 18' 17.87"	99° 56' 17.62"
16	400695.765	2024094.861	18° 18' 15.04"	99° 56' 22.70"
17	400711.437	2024144.925	18° 18' 16.67"	99° 56' 22.17"
18	400698.615	2024170.419	18° 18' 17.50"	99° 56' 22.61"
19	400561.984	2024287.355	18° 18' 21.28"	99° 56' 27.29"
20	400615.472	2024349.192	18° 18' 23.30"	99° 56' 25.48"

3) Programa de manejo y Restauración de suelos consistente en la construcción de 1,125 zanjas trincheras en una superficie de 4.5 hectáreas dentro de la superficie a restaurar 10.477 hectáreas.

XX. Se procede a inscribir dicha autorización de conformidad con el artículo 40, fracción XX del Reglamento Interior de la Secretaría de Medio Ambiente y Recursos Naturales en el Registro Forestal Nacional.

SEGUNDO. Con fundamento en el artículo 16 fracciones VII y IX de la Ley Federal de Procedimiento Administrativo, se hace de su conocimiento:

I. El MINERA CAPELA S.A. DE C.V., será el único responsable ante la PROFEPA en el estado de Guerrero, de cualquier ilícito en materia de cambio de uso de suelo en terrenos forestales en que incurran.

II. El MINERA CAPELA S.A. DE C.V., será el único responsable de realizar las obras y gestiones necesarias para mitigar, restaurar y controlar todos aquellos impactos ambientales adversos, atribuibles a la construcción y operación del proyecto que no hayan sido considerados o previstos en el estudio técnico justificativo y en la presente autorización.

III. La Delegación de la PROFEPA en el estado de Guerrero, podrá realizar en cualquier momento las acciones que considere pertinentes para verificar que sólo se afecte la superficie forestal autorizada, así como llevar a cabo una evaluación al término del proyecto para verificar el cumplimiento de las medidas de prevención y mitigación establecidas en el estudio técnico justificativo y de los términos indicados en la presente autorización.

IV. El MINERA CAPELA S.A. DE C.V., es el único titular de los derechos y obligaciones de la presente autorización, por lo que queda bajo su estricta responsabilidad la ejecución del proyecto y la validez de los contratos civiles, mercantiles o laborales que se hayan firmado para la legal implementación y operación del mismo, así como su cumplimiento y las consecuencias legales que corresponda aplicar a la Secretaría de Medio Ambiente y Recursos Naturales y a otras autoridades federales, estatales y municipales.

V. En caso de transferir los derechos y obligaciones derivados de la misma, se deberá dar aviso a esta Delegación Federal, en los términos y para los efectos que establece el artículo 17 del Reglamento de la Ley General de Desarrollo Forestal Sustentable, adjuntando al mismo el documento en el que conste el consentimiento expreso del adquirente para recibir la titularidad de la autorización y responsabilizarse del cumplimiento de las obligaciones establecidas en la misma, así como los documentos legales que acrediten el derecho sobre los terrenos donde se efectuará el cambio de uso de suelo en terrenos forestales de quien pretenda ser el nuevo titular.

VI. Esta autorización no exenta al titular de obtener aquellas que al respecto puedan emitir otras dependencias federales, estatales o municipales en el ámbito de sus respectivas competencias.

TERCERO.- Notifíquese personalmente a C. NALLELY FLORES RODRIGUEZ, en su carácter de REPRESENTANTE LEGAL DE MINERA CAPELA, S. A. DE C.V., la presente resolución del proyecto denominado **Ampliación Explotación Mina Rey de Plata,** con ubicación en el o los municipio(s) de Teloloapan en el estado de Guerrero, por alguno de los medios legales

previstos en el artículo 35 y demás correlativos de la Ley Federal de Procedimiento Administrativo.

ATENTAMENTE

EL DELEGADO FEDERAL

SECRETARÍA DE MEDIO AMBIENTE Y RECURSOS NATURALES
ESTADOS UNIDOS MEXICANOS
DELEGACIÓN FEDERAL
GUERRERO

M.V.Z. MARTÍN VARGAS PRIETO

"Las copias de conocimiento de este asunto son remitidas vía electrónica"

C.c.e.p. C.c.p.- Lic. Augusto Mirafuentes Espinosa. Director General de Gestión Forestal y de Suelos.
C.c.p.- Lic. Miguel Ángel Espinosa Luna. Encargado de Asuntos de Gestión y Supervisión de Delegaciones.- miguel.luna@semarnat.gob.mx
C.c.p.- Lic. Marisela Ruiz Massieu. Delegada de la Procuraduría Federal de Protección al Ambiente. mruiz@profepa.gob.mx
C.c.p.- Ing. Armando Sánchez Gómez. Subdelegado de Gestión de la Delegación Federal. armando.sanchez@guerrero.semarnat.gob.mx
C.c.p.- Expediente.

MVP/ASG/NCG/MLL/OBG

Asunto: Programa de rescate y reubicación de especies de flora del proyecto: AMPLIACIÓN EXPLOTACIÓN MINA REY DE PLATA.

Chilpancingo de los Bravo, Gro., enero 27, 2017.

ANEXO

PROGRAMA DE RESCATE Y REUBICACIÓN DE ESPECIES DE FLORA DEL PROYECTO AMPLIACIÓN EXPLOTACIÓN MINA REY DE PLATA, EN EL MUNICIPIO DE TELOLOAPAN, ESTADO DE GUERRERO.

I. INTRODUCCIÓN.

A lo largo del territorio mexicano pueden encontrarse casi todos los tipos de vegetación que existen en el mundo (Conabio 2006); en ellos habitan miles de especies de diversos grupos taxonómicos, muchos de los cuales muestran una alta variabilidad genética.

México es uno de los países más diversos del planeta desde el punto de vista biológico. Su compleja fisiografía e historia geológica y climática, principalmente, han creado una variada gama de condiciones que hacen posible la coexistencia de especies de origen tropical y boreal, y que también han permitido, al paso del tiempo, una intensa diversificación de muchos grupos taxonómicos en las zonas continentales de su territorio y a lo largo de sus zonas costeras y oceánicas (Espinosa et al., 2008). De este modo, en los tres niveles en los que se estudia la biodiversidad (ecosistemas, especies y genes), México posee una riqueza especialmente importante.

Las especies que sólo se encuentran en nuestro territorio, es decir, las especies endémicas, también complementan de manera importante la riqueza biológica de México. Se calcula que entre 50 y 60% de las especies de plantas vasculares que se conocen en el país son endémicas (Sarukhán, 2009). Entre ellas, las orquídeas y cactáceas son algunas de las familias que cuentan con mayor porcentaje de especies endémicas (60 y 50%, respectivamente). Por su parte, de las 535 especies de mamíferos, 30% son endémicas y de las 1 096 especies de aves, 11% son endémicas.

Ahora bien, si el endemismo se analiza por el tipo de vegetación, se encuentra que en los matorrales xerófilos y en los bosques de coníferas, más del 60% de las especies son endémicas, mientras que sólo 5% de las especies del bosque tropical perennifolio tienen este carácter (Rzedowski, 1998).

Las actividades de rescate de las especies de flora y fauna silvestre responden a la importancia que cumplen estos elementos en el equilibrio ecológico, prestando servicios ambientales que satisfacen directa e indirectamente necesidades del hombre. Las acciones que se presentan en este documento son una estrategia para la protección y conservación de las especies de flora y fauna silvestre que se ubican en el área del proyecto, a través de la ejecución de estas medidas se logrará asegurar la permanencia de las poblaciones de los individuos de mayor importancia biológica en la localidad.

Asunto: Programa de rescate y reubicación de especies de flora del proyecto: AMPLIACIÓN EXPLOTACIÓN MINA REY DE PLATA.

Chilpancingo de los Bravo, Gro., enero 27, 2017.

Con la finalidad de favorecer la conservación de la riqueza biológica de México, se ejecutan de manera previa a la construcción de las obras asociadas y de servicio, el rescate y Reubicación de Especies e individuos que serán mayormente afectados por el desarrollo del proyecto AMPLIACIÓN EXPLOTACIÓN MINA REY DE PLATA ubicado en el municipio de Teloloapan en el estado de Guerrero, por lo cual se aplicará y aquí se desarrollara el Programa de Rescate y Reubicación de Especies de Flora y Fauna Silvestre existentes en el Proyecto, el cual incluye actividades de Reubicación, Reforestación de especies de flora nativa, así como otras medidas de conservación de suelo y captación de agua que forma parte del proyecto en comento y de la consiguiente autorización.

II. OBJETIVOS.

El objetivo general es:

Dar cumplimiento a lo establecido en el artículo 117, cuarto párrafo de la Ley General de Desarrollo-Forestal Sustentable y 123 bis de su Reglamento, en cuanto al rescate y reubicación de la vegetación que será afectada por el cambio de uso de suelo en terrenos forestales del proyecto AMPLIACIÓN EXPLOTACIÓN MINA REY DE PLATA , mediante el rescate, extracción y reubicación de los individuos seleccionados que se proponen, adema de las labores de reforestación que se mencionan en este documento, proporcionándoles las condiciones y cuidados apropiados para su óptimo desarrollo.

Los objetivos específicos son:

- Establecer las estrategias, actividades y técnicas de rescate y reforestación de flora nativa a realizar en las áreas propuestas para rescate y reubicación de las especies seleccionadas.
- Reintroducir a los individuos rehabilitados a su hábitat natural en sitios paralelos a los sitios de extracción y reforestación; para ambos casos, se incluye el rescate, reubicación y reforestación con especies nativas de Selva Baja Caducifolia y Bosque de Encino. Los individuos rescatados serán reubicados en terrenos de la empresa usando criterios de restauración ecológica.
- Supervisar el manejo y cuidado de los ejemplares durante y después de su rescate y reubicación, a fin de lograr al menos un 80% de sobrevivencia y buen desarrollo en los terrenos seleccionados.
- Rescatar y liberar aquellos individuos de fauna silvestre que se ubiquen o transiten por el área del proyecto.

III. METAS.

De acuerdo al tipo de vegetación de Selva Baja Caducifolia y Bosque de Encino, en el área sujeta a cambio de uso de suelo, se realizará el rescate y reubicación de especies de acuerdo con lo siguiente:

El programa de rescate, reubicación de flora silvestre, se enfocará al rescate de 6,575 individuos componentes de especies nativas de los dos tipos de vegetación en mención, los cuales serán reubicados en los sitios seleccionados para ello y cuya ubicación se muestra más adelante. La superficie total de dichos polígonos será de 10-47-70 hectáreas.

En cuanto a las obras de conservación de suelo y captación de agua que se realizarán en los polígonos propuestos, además del rescate y reubicación es la construcción de 6,575 terrazas individuales.

ESPECIES SUJETAS A RESCATE Y REUBICACIÓN DE FLORA.

Se llevará a cabo un programa de rescate y reubicación de especies de flora nativa para los dos tipos de vegetación (Selva Baja Caducifolia y Bosque de Encino) como se mencionó anteriormente se propone realizar el rescate de 6,575 individuos en total, de las áreas que serán afectadas por el CUSTF.

Se rescatarán reubicaran y reforestaran 26 especies de las 55 reportadas, 3 bajo protección ecológica y 23 con fines de restauración.

Tabla. Especies vegetales a reubicar y reforestar en las áreas propuestas en el proyecto.

Asunto: Programa de rescate y reubicación de especies de flora del proyecto: AMPLIACIÓN EXPLOTACIÓN MINA REY DE PLATA.

Chilpancingo de los Bravo, Gro., enero 27, 2017.

ID	Nombre Común	Familia	Genero	Especie	NOM-059-SEMARNAT-2010
MADERABLES					
NOM-059-SEMARNAT-2010					
1	Campinceran	Leguminosae	*Dalbergia*	*congestiflora*	**Peligro de extinción**
2	Capire	Sapotaceae	*Sideroxylon*	*capiri*	**Amenazada**
3	Cuauhyahutli	Leguminosae	*Platymiscium*	*lasiocarpum*	**Peligro de extinción**
RESTAURACION					
1	Anona	Annonaceae	*Annona*	*reticulata*	Sin estatus de Protección
2	Boliche	Sapindaceae	*Sapindus*	*saponaria*	Sin estatus de Protección
3	Cirian	Bignoniaceae	*Crescentia*	*cujete*	Sin estatus de Protección
4	Clavellina	Bombacaceae	*Pseudobombax*	*ellipticum*	Sin estatus de Protección
5	Copal Chino	Burseraceae	*Bursera*	*copallifera*	Sin estatus de Protección
6	Copal Santo	Burseraceae	*Bursera*	*bipinnata*	Sin estatus de Protección
7	Cubata	Fabaceae	*Acacia*	*cymbispina*	Sin estatus de Protección
8	Cubata Blanca	Leguminosae	*Acacia*	*paniculata*	Sin estatus de Protección
9	Encino Prieto	Fagaceae	*Quercus*	*albocincta*	Sin estatus de Protección
10	Guacima	Sterculiáceae	*Guazuma*	*ulmifolia*	Sin estatus de Protección
11	Majahua	Malvaceae	*Hampea*	*trilobata*	Sin estatus de Protección
12	Palo Prieto	Boraginaceae	*Cordia*	*morelosana*	Sin estatus de Protección
13	Pochote	Bombacaceae	*Ceiba*	*parvifolia*	Sin estatus de Protección
14	Tepechicle	Apocynaceae	*Stemmadenia*	*obovata*	Sin estatus de Protección
REFORESTACION					
1	Bonete	Caricaceae	*Jacaratia*	*mexicana*	Sin estatus de Protección
2	Caobilla	Meliáceae	*Swietenia*	*humilis*	Sin estatus de Protección
3	Guaje Rojo	Leguminosae	*Leucaena*	*esculenta*	Sin estatus de Protección
4	Guamúchil	Leguminosae	*Pithecellobium*	*dulce*	Sin estatus de Protección
5	Palo Dulce	Fabaceae	*Eysenhardtia*	*polystachya*	Sin estatus de Protección
6	Parota	Leguminosae	*Enterolobium*	*cyclocarpum*	Sin estatus de Protección
7	Tehuixtle	Fabaceae	*Acacia*	*pennatula*	Sin estatus de Protección
8	Tepehuaje	Leguminosae	*Lysiloma*	*acapulcensis*	Sin estatus de Protección
9	Tepemezquite	Leguminosae	*Lysiloma*	*divaricata*	Sin estatus de Protección

De las especies en estatus de protección de acuerdo a la NOM-059-SEMARNAT-2010, se espera rescatar aproximadamente 2,157 renuevos vegetales.

Tabla. Cantidad de individuos a rescatar en el predio en estatus de protección de acuerdo a la NOM-059-SEMARNAT-2010.

ID	Nombre Común	Nombre Científico	Familia	# de Individuos
1	Campinceran	*Dalbergia congestiflora*	*Leguminosae*	1674
2	Capire	*Sideroxylon capiri*	*Sapotaceae*	37
3	Cuauhyahutli	*Platymiscium lasiocarpum*	*Leguminosae*	446
		TOTAL		**2,157**

Así mismo se rescataran 4,418 individuos vegetales de 14 especies con fines de reforestación y restauración.

Asunto: Programa de rescate y reubicación de especies de flora del proyecto: AMPLIACIÓN EXPLOTACIÓN MINA REY DE PLATA.

Chilpancingo de los Bravo, Gro., enero 27, 2017.

Tabla. Renuevos vegetales a rescatar para actividades de reforestación.

ID	Nombre común	Nombre científico	Familia	# Individuos
1	Anona	*Annona reticulata*	*Annonaceae*	223
2	Boliche	*Sapindus saponaria*	*Sapindaceae*	223
3	Cirian	*Crescentia cujete*	*Bignoniaceae*	74
4	Clavellina	*Pseudobombax ellipticum*	*Bombacaceae*	37
5	Copal Chino	*Bursera copallifera*	*Burseraceae*	149
6	Copal Santo	*Bursera bipinnata*	*Burseraceae*	856
7	Cubata	*Acacia cymbispina*	*Fabaceae*	112
8	Cubata Blanca	*Acacia paniculata*	*Leguminosae*	595
9	Encino Prieto	*Quercus albocincta*	*Fagaceae*	74
10	Guacima	*Guazuma ulmifolia*	*Sterculiáceae*	595
11	Majahua	*Hampea trilobata*	*Malvaceae*	615
12	Palo Prieto	*Cordia morelosana*	*Boraginaceae*	149
13	Pochote	*Ceiba parvifolia*	*Bombacaceae*	37
14	Tepechicle	*Stemmadenia obovata*	*Apocynaceae*	679
		TOTAL		**4,418**

Se consideró necesaria la reforestación con especies nativas de la zona (Tabla 4), *como la Lysiloma divaricata, Lysiloma acapulcensis, Acacia penmatula, Enterolobium cyclocarpum, Eysenhardtia polystachya, Pithecellobium dulce, Leucaena esculenta, Swietenia humilis* y *Jacaratia mexicana*, que se reproducirán o se adquirirán en viveros autorizados, aproximadamente 4,950 plantas.

Tabla. Reproducir o Adquirir planta en vivero.

ID	Nombre común	Nombre Científico	familia	# Individuos
1	Bonete	*Jacaratia mexicana*	*Caricaceae*	85
2	Caobilla	*Swietenia humilis*	*Meliáceae*	135
3	Guaje Rojo	*Leucaena esculenta*	*Leguminosae*	600
4	Guamuchil	*Pithecellobium dulce*	*Leguminosae*	500
5	Palo Dulce	*Eysenhardtia polystachya*	*Fabaceae*	80
6	Parota	*Enterolobium cyclocarpum*	*Leguminosae*	100
7	Tehuixtle	*Acacia pennatula*	*Fabaceae*	150
8	Tepehuaje	*Lysiloma acapulcensis*	*Leguminosae*	700
9	Tepemezquite	*Lysiloma divaricata*	*Leguminosae*	2600
		TOTAL		**4,950**

IGUALDAD LABORAL entre mujeres y hombres

En total se estarán reubicando y reforestando 11,525 plantas de 26 de las 55 especies nativas de plantas reportadas por el inventario forestal, equivalente al 47.27% de las especies nativas existentes en los predios de Minera Capela, S.A. de C.V.

ESPECIES DE FAUNA SILVESTRE SUJETAS A RESCATE Y LIBERACIÓN.

En el Estudio Técnico Justificativo para el Cambio de Uso de Suelo, se reportó la presencia de especies que se encuentran en estatus protección en la NOM-059-SEMARNAT-2010. Personal de campo dará prioridad en rescatar y liberar estos individuos.

A continuación se muestra en una tabla las especies susceptibles a captura:

Tabla. Identificación de especies prioritarias.

Nombre común	Nombre científico	Estatus de protección NOM-059-SEMARNAT-2010.
Mazacuata o Boa	*Boa constrictor*	Protección Especial (Pr)
Monstruo de gila	*Heloderma horridum*	Amenazada (A)
Iguana Negra (Garrobo)	*Ctenosaura pectinata*	Amenazada (A)
Víbora de cascabel	*Crotalus scutulatus*	Protección Especial (Pr)

IV. EJECUCIÓN DE LAS ACTIVIDADES DE RESCATE Y REUBICACIÓN DE ESPECIES VEGETALES.

Las actividades de rescate se rigen por un procedimiento estándar que puede ser modificado en campo según las recomendaciones del Coordinador General del Departamento de Medio Ambiente de Minera Capela S.A. de C.V. La ejecución de estas actividades se divide en dos etapas; la primera en el sitio del proyecto y la segunda en el sitio de reubicación.

SELECCIÓN DE SITIOS.

Para seleccionar los sitios de reubicación y/o plantación de las especies vegetales, se hicieron recorridos prospectando y evaluando las áreas más idóneas que pudieran ser destinadas para ser el nuevo hábitat de las especies a reubicar. Los sitios propuestos fueron seleccionados en base a los siguientes criterios básicos:

- Tener características ambientales similares al original (altura, topografía, suelo, etc.).
- Que sean terrenos propios de Minera Capela S.A de C.V.
- Cercanía con el proyecto.
- Suelos con buena textura y permeabilidad.
- Que estos sitios a futuro no vayan a ser ocupadas por infraestructura o nuevas obras.

IGUALDAD LABORAL entre mujeres y hombres

PREPARACIÓN DEL SITIO DE PLANTACIÓN.

La preparación del sitio de sembrado tiene como objetivo que las labores de plantación faciliten el desarrollo de las plantas al momento de la reubicación. Las etapas de la plantación se desglosan en los siguientes apartados.

TRAZO DE PLANTACIÓN.

Para el trazado de las plantaciones es importante orientar las líneas de nivel para el manejo de la luz; se recomienda que la orientación de las líneas sea en dirección oriente a poniente para captar la mayor cantidad de luz disponible durante el día; esto donde las condiciones del terreno lo permitan. Las plantas se distribuirán en forma regular sobre el área de plantación con el arreglo y distribución en el sistema tresbolillo.

LIMPIEZA DE MALEZAS Y VEGETACIÓN ARBUSTIVA.

Antes de la plantación se debe llevar a cabo la limpieza del lugar, esta actividad está destinada a eliminar la maleza existente en el lugar donde se establecerá la planta para que no haya competencia por luz, agua y nutrientes.

Se harán en formas de brecha de 2 metros de ancho sobre las líneas trazadas. En las áreas qué sea posible, se deberá evitar la remoción innecesaria de la cubierta vegetal (herbáceas); lo anterior debido a que la preparación agronómica del suelo dedicado a las plantaciones depende de alrededor de un 30 % de incremento en la productividad. La limpia del terreno será manual o con herramienta.

APERTURA DE CEPAS.

La práctica más común en la preparación del terreno consiste en intervenir sólo el sitio específico en donde se trasplantará o sembrará la planta rescatada. Es por ello que se harán cepas individuales, las cuales consisten en cavar un hoyo de dimensiones de 40 centímetros cúbicos, con la finalidad de mejorar las condiciones para el desarrollo de las raíces, de aireación y drenaje.

La construcción de la cepa se hará en la época de estiaje, antes del periodo de lluvias, para airear el suelo, las paredes de la cepa y para prevenir plagas o enfermedades, ya que si el suelo se encuentra muy compacto, las cepas pueden realizarse después de la primera lluvia de la temporada.

La forma de hacer la cepa es la siguiente:

- Se abre una cepa común de 40 centímetros de ancho por 40 centímetros de profundidad, depositando a un lado de la cepa la tierra de los primeros 20 centímetros de la tierra más fértil y en el otro lado, la tierra de los 20 centímetros más profundos.
- El suelo que se extraiga de la cepa se apilará a un lado de ésta, para permitir el oreado de la tierra y de las paredes de la cepa. Es recomendable que se invierta la tierra que se extrajo de la cepa con la finalidad de que la tierra más fértil (parte superior) esté disponible para las raíces.

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IDENTIDFICACIÓN DE LOS EJEMPLARES A RESCATAR.

Se realizará el recorrido a lo largo de la superficie sujeta a cambio de uso de suelo con el fin de identificar y marcar los ejemplares de las especies seleccionadas para detectar a los que sean susceptibles a rescate de acuerdo a sus características (máximo de altura y sano).

EXTRACCIÓN DE LOS INDIVUOS A RESCATAR.

Una vez seleccionados los ejemplares, se procederá a su extracción, la cual se realizará con una herramienta (barreta), con la cual se excavará y se aflojará el suelo alrededor del individuos extraer. Esto se puede realizar a 30 o 40 cm del centro de cada individuo, para los de mayor tamaño se considerará una mayor superficie.

A continuación, con una pala recta se procederá a la extracción de los ejemplares, la pala se introducirá en el suelo aflojado y se levantará la planta junto con la mayor cantidad de suelo que contenga sus raíces (con cepellón). Con cuidado se deberá mover cada individuo para poder extraerlo más fácilmente.

Una vez extraídos, se le colocará a cada individuo enraizador y fungicida para promover su sobrevivencia. Luego se les colocará en bolsas de vivero de acuerdo a su tamaño.
Una vez que se coloquen en las bolsas, se deberá etiquetar cada ejemplar indicando la especie, el número de ejemplares y las condiciones en que se extrajo del sitio de rescate.

TRASLADO DE LA PLANTA.

Para todos los casos será necesario dedicar tiempo para acarrear las plantas producto de las actividades de rescate al sitio propuesto de plantación. Par ello el proyecto incluye una cantidad de tiempo para el traslado de las plantas, sobre todo considerando que la carga será pesada ya que se trasladaran plantas embolsadas, lo que aumenta el peso y disminuye por tanto la cantidad de plantas que se pueden llevar por viaje.

El traslado de la planta será a pie o en camioneta dependiendo de la topografía de terreno, distancia al área de plantación y cercanía con caminos de terracería existentes.

ESTABLECIMIENTO DE LA PLANTACIÓN.

Una vez constatado el estado saludable de la planta se proseguirá con las siguientes etapas.

Las etapas para el establecimiento de las plantaciones de harán una vez concluida la fase de preparación del sitio:

- SIEMBRA DE PLANTA.

Se quitará el envase (bolsa de polietileno) y se procederá a sembrar al individuo rescatado, se recomienda podar las raíces y colocar las plantas en el centro de la cepa, dejando el cuello de las plantas a nivel de suelo.

IGUALDAD LABORAL entre mujeres y hombres

- APISAMIENTO.

Se apisonará alrededor de la planta, para asegurar que la humedad se mantenga.

- PROTECCIÓN DE LA PLANTACIÓN.

Es de vital importancia considerar que el proceso del rescate y reubicación no termina al momento de concluir la plantación, pues la totalidad de las plantas pueden morir si no se establecen las medidas adecuadas de protección. Para este caso y de acuerdo a lo mencionado anteriormente, se propone realizar una serie de medidas para que la plantación este protegida; estas medidas son la protección perimetral del área de plantación mediante el cercado, esto para evitar la entrada de ganado vacuno, prevenir incendios forestales, control de plagas y enfermedades.

- CERCADO.

En caso de ser necesario se pondrá una protección adecuada de la plantación que consiste en un cercado de cuatro hilos y postes de fierro a una distancia de 4 metros entre sí, con retenidas a cada 50 mts.

- CONTROL DE PLAGAS Y ENFERMEDADES.

Las plantas son susceptibles de ataque por parte de organismos fitófagos, es por ello, que es de vital importancia hacer una correcta selección de las especies a plantar y que estén bien adaptadas a las condiciones del sitio en el cual se llevara a cabo la restauración. Se llevará a cabo un control de las plantaciones y sitios de reubicación de la flora en los cuales se evalúen las condiciones de las plantas y en caso de ser necesario, aplicar las medidas para combatir las plagas y enfermedades que se puedan presentar en las mismas.
Para la protección de roedores y lagomorfos, además de otras especies que puedan atacar a los individuos trasplantados, cada planta dispondrá de una protección que consiste en dos alambres de 10 cm de longitud, doblados en forma de alambres a los cuales se les pondrá en la base a los extremos un malla de alambre protectora, la cual quedará de esta manera anclada al suelo.

MANTENIMIENTO DE LA PLANTACIÓN.

- En esta etapa se realizan diversas acciones para favorecer el desarrollo y crecimiento de las plantas, por lo que se recomienda que las actividades de mantenimiento se hagan por lo menos durante cinco años de haber sido establecida la reforestación para asegurar su permanencia.
- Limpieza de maleza en forma de brechas, para así optimizar el desarrollo de los individuos reubicados.
- Para mantener la densidad definida de la plantación es necesario en la temporada de lluvias reponer la planta muerta.
- Las dimensiones de la excavación serán de acuerdo al tamaño de los individuos rescatados y procurando que sean 60 cm más amplias que el ancho del cepellón, y con una profundidad al menos correspondiente a su altura, para garantizar un mejor desarrollo de la raíz.

IGUALDAD LABORAL entre mujeres y hombres

- En caso de que las raíces de las plantas estén demasiado largas o con un crecimiento tal que dificulte su colocación en la cepa, será necesario realizar una poda de raíz utilizando para ello tijeras podadoras, para realizar el trabajo en un solo corte y evitar así daños a la planta. De igual manera, en caso de ser necesario se puede realizar una poda aérea no mayor del 20% de la cobertura total de la planta.

- Se coloca la planta justo en el centro de la cepa que se abrió. Cuando las plantas sean muy grandes, se pueden utilizar sogas o costales para un mejor manejo.

- Verificar que la planta no esté demasiado hundida, esto puede ocasionar que la humedad y los microorganismos pudran su tallo, por el contrario, si sus raíces sobresalen demasiado se puede secar.

- Compactar un poco apisonando con el pie alrededor de la planta. Cómo medida para: fomentar retención de agua cerca de la planta se puede hacer un borde alrededor del árbol o colocar alrededor del tallo una capa de material vegetal, ramas y hojas secas para conservar y retener por más tiempo la humedad.

SEGUIMIENTO Y EVALUACIÓN DE LA PLANTACIÓN.

- Con el fin de evaluar el desarrollo de la replantación, se propone dar seguimiento y valoraciones previas, durante y después del establecimiento de la replantación, para ello se propone las siguientes acciones:

- Previo establecimiento. Antes de iniciar con las labores de replantación, se deberá constatar que los individuos vegetales presenten un buen grado de calidad.

- Durante establecimiento. Debido a las condiciones climáticas de los predios de reubicación, el seguimiento deberá realizarse tres a cinco años después de haberse establecido la plantación con cual reflejaría el éxito del establecimiento, para ello, el factor a considerar más importante, que va de acuerdo a los objetivos planteados, es de la sobrevivencia.

- Plantación en desarrollo. En esta etapa, se proponen realizar acciones de mantenimiento y control de plagas y enfermedades de las plántulas. Esto cada año a partir de cumplido un año después de haber establecido la plantación, momento en el cual los individuos ya habrán pasado la tapa crítica y se habrán adaptado a las condiciones de los sitios de reubicación.

V. METODOLOGIA PARA EL RESCATE DE ESPECIES.

De manera previa al inicio de las obras, cuadrillas de trabajadores se encargarán de la identificación y colecta de los individuos a rescatar. Estas cuadrillas se encargarán de extraer el cepellón; asegurarlo en bolsas de plástico.

Posteriormente, las plantas serán transportadas y resguardadas, un máximo de cinco días antes de ser plantadas. La reubicación se llevará a cabo preferentemente, durante la época de lluvias, en caso de que esto no sea posible, se prevé contar con el riego que asegure la supervivencia de los individuos.

REUBICACIÓN DE ESPECIES DE FLORA NATIVAS.

Se llevará a cabo la ejecución del Programa de rescate y reubicación de especies de flora nativas dentro de los polígonos del proyecto, como se muestra en las figuras que se presentan a continuación:

POLIGONOS PROPUESTOS PARA REUBICAR PLANTA PRODUCTO DE LAS ACTIVIADEDS DE RESCATE.
Las áreas propuestas a reforestar con planta producto de rescate, que en total suman una superficie de 10-47-70 hectáreas. A continuación se presenta la memoria de coordenadas de dichas áreas.

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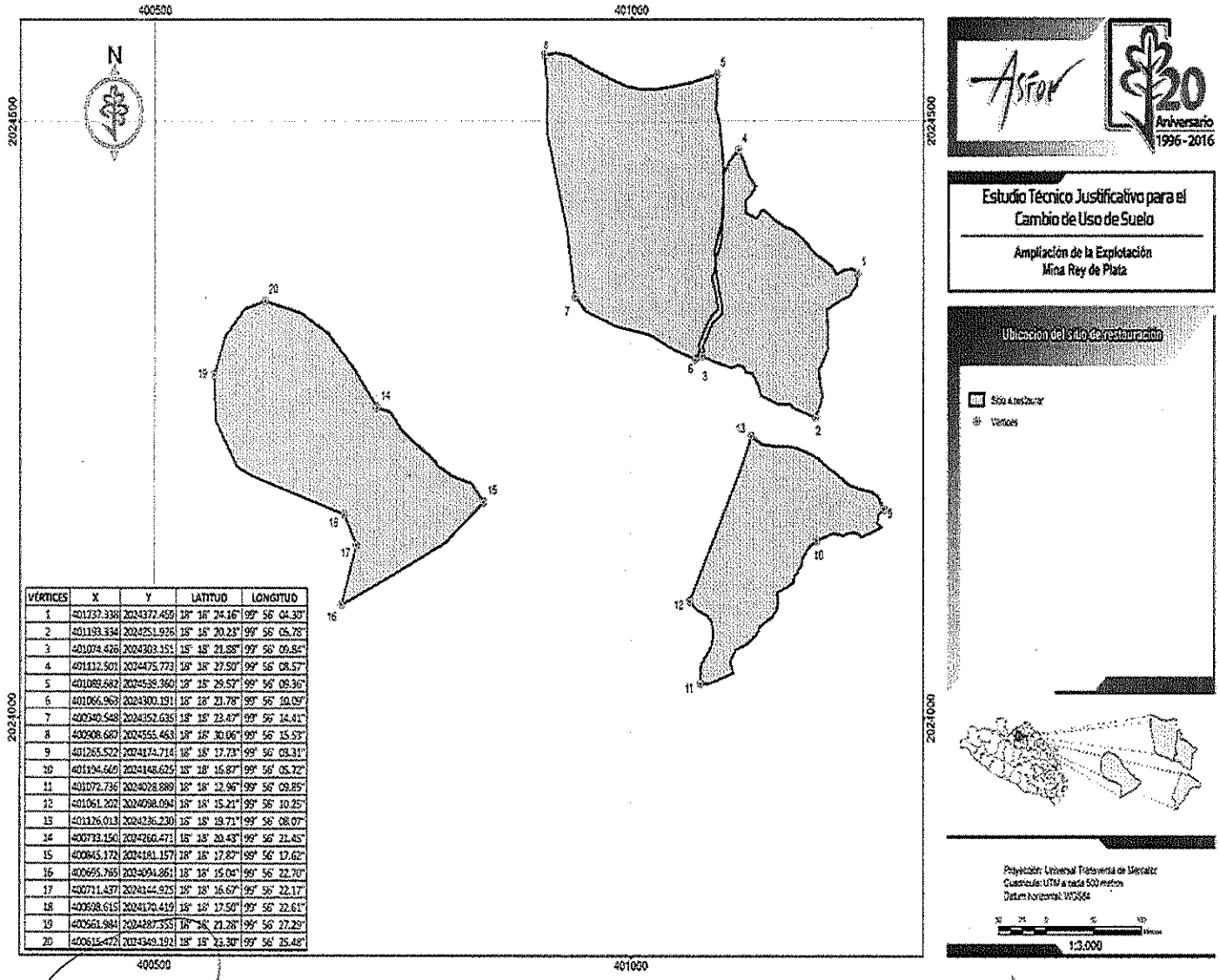

VÉRTICES	X	Y	LATITUD	LONGITUD
1	401237.338	2024372.459	18° 18' 24.16"	99° 56' 04.30"
2	401193.334	2024251.926	18° 18' 20.23"	99° 56' 05.78"
3	401074.426	2024303.151	18° 18' 21.88"	99° 56' 09.84"
4	401112.501	2024475.773	18° 18' 27.50"	99° 56' 08.57"
5	401089.682	2024538.360	18° 18' 29.57"	99° 56' 09.36"
6	401066.963	2024300.191	18° 18' 21.78"	99° 56' 10.09"
7	400940.548	2024352.635	18° 18' 23.47"	99° 56' 14.41"
8	400908.687	2024555.463	18° 18' 30.06"	99° 56' 15.53"
9	401265.522	2024174.714	18° 18' 17.73"	99° 56' 03.31"
10	401194.669	2024148.625	18° 18' 16.87"	99° 56' 05.72"
11	401072.736	2024028.889	18° 18' 12.96"	99° 56' 09.85"
12	401061.202	2024098.094	18° 18' 15.21"	99° 56' 10.25"
13	401126.013	2024236.230	18° 18' 19.71"	99° 56' 08.07"
14	400733.150	2024266.471	18° 18' 20.43"	99° 56' 21.45"
15	400845.172	2024181.157	18° 18' 17.82"	99° 56' 17.62"
16	400695.765	2024094.861	18° 18' 15.04"	99° 56' 22.70"
17	400711.437	2024144.925	18° 18' 16.67"	99° 56' 22.17"
18	400698.615	2024170.419	18° 18' 17.50"	99° 56' 22.61"
19	400661.984	2024287.555	18° 18' 21.28"	99° 56' 23.85"
20	400615.472	2024349.192	18° 18' 23.30"	99° 56' 25.48"

Figura 1. Ubicación y distribución de los polígonos a reforestar con planta producto de rescate y vivero.

Tabla 5. Identificación de los vértices de los peligros donde se reforestará con planta producto de Rescate y de vivero.

VÉRTICES	DATUM WGS84	
	X	Y
1	401237.338	2024372.459
2	401193.334	2024251.926
3	401074.426	2024303.151
4	401112.501	2024475.773
5	401089.682	2024539.360
6	401066.963	2024300.191
7	400940.548	2024352.635
8	400908.687	2024555.463
9	401265.522	2024174.714
10	401194.669	2024148.625
11	401072.736	2024028.889
12	401061.202	2024098.094
13	401126.013	2024236.230
14	400733.150	2024260.471
15	400845.172	2024181.157
16	400695.765	2024094.861
17	400711.437	2024144.925
18	400698.615	2024170.419

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VÉRTICES	DATUM WGS84	
	X	Y
19	400561.984	2024287.355
20	400615.472	2024349.192

ACCIONES A REALIZAR PARA EL MANTENIMIENTO Y SUPERVIVIENCIA:

- CONTROL DE PLAGAS Y ENFERMEDADES.

Dadas las condiciones del área a replantar y el desarrollo que de manera natural presentan las especies a plantar, y sobre todo que se trata de especies nativas, se estima que la presencia de plagas y enfermedades no presentan un riesgo alto, aunque los niveles de ataque pueden incrementarse sobre todo durante la temporada de estiaje, no obstante se realizarán supervisiones que permitan identificar cualquier brote y posterior control a través de asistencia técnica especializada.

- CAJETEO.

El cajeteo consiste en realizar un bordo a la orilla de hoyo, mismo que se realizará anualmente al inicio de la época de lluvias con la finalidad de favorecer la captación de agua. De manera paralela se estarán eliminando individuos indeseables próximos a la planta. Esta actividad será realizada de manera manual para evitar daños mecánicos a las plántulas.

- RIEGO.

Aunque se considera que el suelo de los predios a reforestar cuenta con alta capacidad de retención de humedad, la replantación de la planta producto de las actividades de rescate se hará dentro de la temporada de lluvias; en caso de requerirse se programaran riegos para favorecer el establecimiento y sobrevivencia de los individuos vegetales.
Dependiendo de las necesidades de la planta se aplicaran riegos de emergencia, como puede ser el caso de fuerte sequía, con el fin de garantizar la sobrevivencia de los individuos reubicados durante la temporada de estiaje.

- DESHIERBES.

Se debe procurar que las áreas estén siempre limpias de plantas extrañas a las reforestadas y rescatadas, para que no se establezca una competencia por nutrientes y espacio, al menos durante los primeros meses del establecimiento. Los deshierbes se efectuaran de forma manual y se evitará el uso de herbicidas.

- CONTROL SANITARIO.

Se debe realizar un monitoreo permanente de las plantas para identificar la presencia de posibles plagas o enfermedades y poder combatirlas a tiempo.

VI. EJECUCIÓN DE LAS ACTIVIDADES DE RESCATE Y LIBERACIÓN DE LAS ESPECIES DE FAUNA SILVESTRE.

Las actividades que a continuación se presentan son una estrategia para la protección y conservación de las especies de fauna silvestre que se ubican en el área del proyecto, a través de la ejecución de estas actividades se logrará asegurar la permanencia de las poblaciones de los individuos de fauna silvestre de mayor importancia biológica en la localidad.
Los trabajos de rescate y liberación también se rigen por un procedimiento estándar que puede ser modificado en campo según las recomendaciones del Coordinador General

SELECCIÓN DE ESPECIES Y SITIOS DE LIBERACIÓN.

En el Estudio Técnico Justificativo para el Cambio de Uso de Suelo, se reportó la presencia de especies que se encuentran en estatus protección en la NOM-059-SEMARNAT-2010. Personal de campo dará prioridad en rescatar y liberar estos individuos.

Dentro del curso de capacitación de sustentabilidad y la reunión de planeación se solicitará a todo el personal que participe en las actividades de rescate, en respetar todos aquellos individuos de fauna silvestre que se ubican dentro del sitio del proyecto y área de influencia.

Para seleccionar los sitios de reubicación el Coordinador General y personal del equipo de fauna realizarán recorridos previos con el fin de identificar los sitios más idóneos que serán seleccionados para ser el nuevo hábitat de los individuos de fauna silvestre que serán sujetos a rescate. Estos sitios de liberación serán seleccionadas en base a los siguientes criterios básicos:

- Tener características ambientales o hábitat similar al original.
- Cercanía con el proyecto.
- Que estos sitios no vayan a ser ocupados por infraestructura.

AHUYENTAMIENTO.

Todos los días antes de dar inicio con las actividades de desmonte y/o despalme en el área del proyecto, a las 7:00 am dos colaboradores del equipo de fauna harán recorridos previos con el objetivo de ahuyentar individuos de fauna silvestre que se ubican dentro del sitio del proyecto.

Con el Ahuyentamiento de especies se propiciará el libre desplazamiento de los individuos que tienen una mayor capacidad de trasladarse a otros sitios, como lo son aves y mamíferos de talla mayor. Con el ahuyentamiento se disminuirá el riesgo de daño a las especies y se evitaran riesgos para el personal que trabaja en campo.

La principal técnica de ahuyentamiento que se ejecutará en el proyecto será con recorridos, la presencia de colaboradores en el sitio del proyecto, circulación de vehículos y uso de maquinaria.

IGUALDAD LABORAL entre mujeres y hombres

Como se comentó, las actividades de desmonte y/o despalme del terreno se harán en forma direccional a fin de propiciar el libre desplazamiento de los individuos de fauna silvestre. Personal del equipo de fauna realizará el registro de los individuos que serán ahuyentados, todos estos datos serán proporcionados al Coordinador General.

CAPTURA.

Las capturas se enfocaran en todos los individuos de fauna que se ubican en el sitio del proyecto, poniendo mayor atención en aquellos enlistados en la NOM-059-SEMARNAT-2010, así como las de lento desplazamiento y/o que presenten un valor económico o social en la región.

El rescate de los individuos se hará manualmente y con el uso de materiales como costales, cubetas de 20 L, y herramientas especializadas, las cuales más adelante serán descritas.

En los siguientes incisos se explica el procedimiento para la captura y liberación de especies.

a) Captura de serpientes venenosas y culebras.

La captura de estos individuos se hará con el uso de equipo especializado (gancho, tenaza herpetológica, polainas, etc.), con esto se garantiza la seguridad del personal al momento de realizar la captura y sujeción de los individuos.

A continuación se presenta la descripción técnica del equipo especializado que será utilizada para la captura de serpientes y culebras:

- Gancho herpetológico standard hook 40". El gancho esta hecho de una sola pieza de aluminio anodizado de grado aeronáutico y la vara está construida con acero inoxidable ligeramente flexible y un mango de goma que asegura un perfecto agarre. Este instrumento tiene una longitud de aproximadamente un metro, con esta distancia se protege la integridad física de la persona que estará manipulando la serpiente o iguana.

- Tenaza Herpetológica Midwest Tongs Gentle Giant 40". Es el más seguro y el mayormente utilizado cuando no se tiene suficiente experiencia. Está diseñado para un manejo seguro sin lastimar a las serpientes, estas tenazas tienen revestimiento de goma en la mandíbula superior para tener mejor agarre en la parte superior del cuerpo de la serpiente para mayor seguridad. La mandíbula de debajo de la tenaza esta pulida, lo que crea una superficie lisa que reduce el movimiento hacia adelante de la serpiente.

- Los 5.7 centímetros de ancho de la tenaza dispersan la presión sobre una mayor superficie del cuerpo de la serpiente, eliminando la posibilidad de aplicar presión directa a las costillas.

- Polainas suricata v 4.0. Estas polainas son flexibles, ligeras, por su sistema de cierre no se abren y no se ven afectadas por el contacto del agua, son de textil sintético derivado de poliamidas con alta resistencia a la tensión y a la abrasión.

- La tela de las polainas está diseñada, tanto en su tejido, como en su resistencia, para impedir que los colmillos de una serpiente puedan traspasarla.

- Una vez capturada la serpiente o culebra, esta será tomada firmemente con las tenazas por detrás de la cabeza y la otra parte con el uso del gancho para impedir sus contorsiones. Enseguida el individuo será colocado en un saco o cubeta introduciendo primero la cabeza y luego atando con cuerda la entrada del saco para que no escape. Como medida de seguridad y evitar riesgos al personal, la captura de la serpiente siempre se hará con el uso del equipo especializado. Algunos autores recomiendan que en caso de tener la necesidad de alimentar a los animales capturados se abastezca de ratones de laboratorio vivos o congelados. Aunque esto no será necesario porque la liberación será inmediata, para evitar estrés y daño a estos individuos.

b) Captura para Lagartijas e Iguanas.

Las lagartijas e iguanas son individuos muy veloces y difíciles de atrapar, estos individuos habitan en una diversidad de ambientes. Lo más frecuente es ubicar estos individuos cuando estén tomando el sol sobre los árboles o rocas dentro de sus dominios, así mismo en horas de inactividad se les puede ubicar bajo piedras, troncos o en sus madrigueras. El metabolismo de los reptiles depende de la temperatura exterior y muchos de estos individuos solo están activos en determinados momentos del día y época del año. El procedimiento de captura y liberación de estos individuos se hace de la siguiente manera:

- Localización de iguanas: Con el uso de una lámpara o de un espejo, se refleja luz sobre las madrigueras con el fin de apreciar en la oscuridad si existe o no la presencia de estos individuos.

- Captura de iguanas: Una vez que se identifique la presencia de iguanas dentro de su madriguera, una persona pone un costal (polietileno) en la salida de la madriguera y otra persona con el uso de una rama (con longitud aproximada de 2 metros de largo) o gancho herpetológico mueve al individuo para que este reaccione con salir de su madriguera, al salir el individuo entra directamente al costal y es atrapado, posteriormente de haber ocurrido esta acción por seguridad del personal se procede a amarrar el costal con una cuerda.

- Liberación de iguanas. Una vez que se tiene a la iguana dentro del costal se procede inmediatamente a trasladar al individuo hacia el sitio de liberación, antes de liberar a estos individuos se realizará el registro en donde se anotan los siguientes datos: fecha, hora, especie, número de individuos, etc.

- En campo se contará con el apoyo del Coordinador General, aun como del equipo de personal de fauna que estará integrado por dos colaboradores que serán previamente capacitados para realizar la captura y liberación de aquellos individuos que se ubican dentro del área del proyecto.

c) Captura de mamíferos de talla mediana y menor.

En sitios donde se ocuparan superficies forestales, previamente se colocaran en diferentes puntos trampas Sherman y Tomahawk con el objetivo de rescatar mamíferos de lento desplazamiento que transiten por las áreas del proyecto.

TRASLADO DE INDIVIDUOS.

Una vez hecha la captura de los individuos se procede a trasladarlos al sitio de liberación. Estos individuos serán colocados dentro de cajas, costales y/o trampas para seguridad del personal y cuidar la integridad de estos. El trasporte de individuos se hará caminando (dependiendo de la cercanía del sitio de liberación) o en la caja de cualquier camioneta pick-up.

Los individuos capturados serán liberados el mismo día de captura, en un plazo no superior a cuatro horas después de realizada la captura, con el fin de evitar estrés en los individuos.

En el caso de las serpientes se hará el uso de una bolsa para serpientes a fin de que estas vean y huelan lo menos posible, manteniéndolas más tranquilas. Así mismo se usaran cubetas de plástico de 20 litros, que son "hechizas" al instalarles un círculo atornillado de mica o malla transparente, para visualizar a los animales que se capturen y evitar riesgos al personal.

REGISTRO DE DATOS.

En el sitio del proyecto se harán registros directos e indirectos de las especies de fauna, los registros directos corresponden a la captura y liberación de los individuos, avistamientos y ahuyentamiento. Por otro lado, los registros indirectos corresponden a identificar y anotar en libreta la presencia de individuos en el sitio del proyecto por medio de rastros (huellas, excretas, nidos, madrigueras, etc.).

LIBERACIÓN DE INDIVIDUOS.

Para la liberación de las especies de fauna silvestre se tomarán en cuenta lo siguientes puntos:

- La liberación de las especies de fauna silvestre se harán dentro de una de las áreas designadas, esto para continuar garantizando la protección e integridad de los individuos que están siendo liberados.
- Las especies consideradas como peligrosas serán liberadas en sitios alejados, con el fin de cuidar la integridad física de los individuos y del personal que labora en las diferentes actividades que comprende el proyecto.

OTRAS ACTIVIDADES.

VII. PROGRAMA DE ACTIVIDADES.

En el cronograma anual de actividades propuestas para la Ejecución del presente Programa de Rescate y Reubicación será el siguiente:

	MES											
ACTIVIDAD	1	2	3	4	5	6	7	8	9	10	11	12
Delimitación de superficies autorizadas en materia de Cambio de Uso de Suelo.												

IGUALDAD LABORAL entre mujeres y hombres

Rescate de individuos vegetales.	■	■	■								
Traslado de individuos vegetales a vivero para su aclimatamiento y aplicación de nutrientes.	■	■	■								
Marcaje de cepas dentro del área de plantación.				■	■						
Apertura de cepas				■	■						
Reubicación de planta.				■	■	■					
Actividades de mantenimiento en campo (deshierbe, riegos, etc.).				■	■	■					■
Monitoreo y Sobrevivencia.				■	■	■					■
Seguimiento			■	■	■	■			■		■
Recorridos de ahuyentamiento de fauna silvestre.	■	■	■	■	■	■	■	■	■	■	■
Trampeo, rescate y liberación de individuos de fauna silvestre.	■	■	■	■	■	■	■	■	■	■	■

VIII. EVALUACIÓN DEL RESCATE Y REUBICACIÓN (INDICADORES).

En una bitácora se registrarán los datos necesarios para el control y seguimiento de las actividades de rescate (Fecha de extracción, Nombre Científico, Nombre común, cantidad de plantas, vigor, estado fenológico y observaciones generales

Las plantas rescatadas no requerirán de algún tipo de manejo adicional al mencionado en los puntos anteriores. El monitoreo de sobrevivencia se realizará de manera semestral posterior a la reubicación hasta que se haya establecido la reforestación, para lo cual se toma en cuenta un período de cinco años. Se deberá llevar una bitácora en la que anotará el registro del estado actual de las plantas reubicadas y reforestadas (vigor, presencia de plagas y/o enfermedades, estado fenológico, etc.), y al final de este período permitirá medir el éxito de la aplicación del Programa de Rescate y Reubicación.

PLANES DE CORRECCIÓN CUANDO EXISTA DESVIACIÓN DE RESULTADOS.

- Cuando existan factores que afecten el porcentaje de sobrevivencia de las especies trasplantadas y reforestadas por factores como plagas, enfermedades, eventos extremos (incendios) o falta de agua y considerando que el porcentaje de sobrevivencia sea menor a lo esperado (menor al 80%), las medidas de corrección serán las siguientes:

- Se reemplazaran los individuos muertos por individuos que sean de las mismas especies a las utilizadas y con la misma ubicación, en el caso de que el factor de mortalidad sea por plagas- o enfermedades, se realizará una

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evaluación al respecto y aplicará las medidas correspondientes para corregir dicha situación y reemplazar los individuos con otros de la misma especie y en la misma ubicación, que tengan un estado sanitario apto para el trasplante.

- Para evitar que la mortalidad sea por causas de falta de agua, se aplicaran riegos de emergencia necesarios en la temporada de estiaje.

- Igualmente la presentación de avances, se harán a través de los informes que se citan en los resolutivos de cambio de uso de suelo, lo cual permitirá a la autoridad tener un seguimiento en el desarrollo de las actividades propuestas en el programa.

- Adicionalmente y en cumplimiento a lo dispuesto en el resolutivo, la empresa estará en disponibilidad de recibir en el sitio del proyecto donde se esté ejecutando el cambio de uso de suelo a personal de la PROFEPA, y/o SEMARNAT con la finalidad de que pueda verificar, el cumplimiento del presente programa y en general de los términos de la autorización y las medidas de prevención y mitigación de los impactos ambientales.

MEDIDAS DE URGENTE APLICACIÓN PARA FAUNA SILVESTRE.
Para el caso de los individuos de fauna silvestre se ejecutaran las siguientes acciones:

- Se instalara señalización educativa en donde se prohíba su afectación y se promueva su protección.
- Se continuará rescatando y liberando aquellos individuos que se ubiquen dentro de las áreas de construcción.
- Se promoverá la protección de los individuos de fauna silvestre con todo el personal que colabore en el proyecto y vecinos de comunidades cercanas al proyecto.

IX. INFORME DE AVANCES Y RESULTADOS.

A partir de la información obtenida en las diferentes etapas del Programa de Rescate y Reubicación de Especies de Flora y Fauna Silvestre, se elaborarán informes de cumplimiento, para monitorear el estado de los ejemplares que han sido rescatados, reubicados y reforestados.

Si los resultados del monitoreo durante este período (primeros 3 meses) resultan satisfactorios se continuará con el monitoreo de manera semestral.

La presentación de resultados se hará mediante Informes Técnicos Semestrales que indiquen todos los controles relativos al cuidado y mantenimiento de las condiciones para el seguimiento de las plantas.

La información que al menos considerarán dichos informes será la que a continuación se presenta:

a) Fecha de informe y periodo comprendido.
b) Nombre del responsable del proyecto.
c) Nombre del responsable del programa.
d) Actividades programadas y porcentaje de ejecución a la fecha del reporte.

Asunto: Programa de rescate y reubicación de especies de flora del proyecto: AMPLIACIÓN EXPLOTACIÓN MINA REY DE PLATA.

Chilpancingo de los Bravo, Gro., enero 27, 2017.

e) Actividades no programadas, justificación y análisis de resultados obtenidos.
f) Desviaciones detectadas, planes de corrección.

Los informes serán entregados en formato impreso a la autoridad en la materia. El informe de ejecución final incluirá una estadística de los resultados semestrales, la interpretación y un análisis comparativo del estado inicial del programa y del resultado final, estableciendo de forma clara los valores en extensión, densidad y calidad de las plantas reubicadas.
Todas las acciones descritas en este documento cumplirán con los criterios de un Programa de Rescate y Reubicación de Especies, necesario para garantizar la sustentabilidad de la operación del proyecto por parte de la empresa.

Atentamente
El Delegado Federal

M.V.Z. Martín Vargas Prieto.

"Por una cultura ecológica y el uso eficiente del papel, las copias de conocimiento de este asunto se remiten por vía electrónica"

C.c.p.- **Lic. Augusto Mirafuentes Espinosa.** Director General de Gestión Forestal y de Suelos.
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MVP/ASG/NCG/OBG