

Durango, Durango, a 04 de agosto 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 27.2789 Hectáreas, para el desarrollo del proyecto denominado **Modernización del camino Los Herrera - tamazula, tramo del km 242+710 al km 267+000**, ubicado en el o los municipio(s) de Tamazula, en el estado de Durango.

JOSÉ RAMÓN HERNÁNDEZ RIVERA
REPRESENTANTE DE LA COMUNIDAD EL GUAYABO, COM. EL
RODEO Y COM. SAN LORENZO
CALLE DE LA DEMOCRACIA 433 COL. CONSTITUYENTES, 34167
DURANGO, DURANGO

Visto para resolver el expediente instaurado a nombre de José Ramón Hernández Rivera en su carácter de Representante de la Comunidad El Guayabo, Com. El Rodeo y Com. San Lorenzo con motivo de la solicitud de autorización de cambio de uso del suelo en terrenos forestales, por una superficie de 27.2789 hectáreas, para el desarrollo del proyecto denominado **Modernización del camino Los Herrera - tamazula, tramo del km 242+710 al km 267+000**, con ubicación en el o los municipio(s) de Tamazula en el estado de Durango, y

RESULTANDO

- i. Que mediante ESCRITO de fecha 22 de marzo de 2016, recibido en esta Delegación Federal el 28 de marzo de 2016, José Ramón Hernández Rivera, en su carácter de Representante de la Comunidad El Guayabo, Com. El Rodeo y Com. San Lorenzo, presentó la solicitud de autorización de cambio de uso del suelo en terrenos forestales por una superficie de 27.2789 hectáreas, para el desarrollo del proyecto denominado **Modernización del camino Los Herrera - tamazula, tramo del km 242+710 al km 267+000**, con pretendida ubicación en el o los municipio(s) de Tamazula en el estado de Durango, adjuntando para tal efecto la siguiente documentación:
- ii. Que mediante oficio N° SG/130.2.2/001163/16 de fecha 14 de junio de 2016, esta Delegación Federal, requirió a José Ramón Hernández Rivera, en su carácter de Representante de la Comunidad El Guayabo, Com. El Rodeo y Com. San Lorenzo, 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 **Modernización del camino Los Herrera - tamazula, tramo del km 242+710 al km 267+000**, con ubicación en el o los municipio(s) de Tamazula en el estado de Durango, 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:

1. No se justifica técnicamente, porque la superficie clasificada como potrero, no es incluida en la superficie de cambio de uso de suelo.
2. No se incluyen los polígonos de CUSTF por predio.
3. En su capítulo III no se incluye lo siguiente:



Precipitación (máxima, promedio anual, meses de mayor precipitación), Temperatura (promedio anual) y Viento (velocidades máximas y promedio)

No se presenta la metodología completa para el cálculo del balance hídrico.

elevaciones, cerros, montañas, porcentajes mínimos y máximos de pendiente.

Calculo de la erosión Eólica.

Corrientes superficiales, perennes y temporales, flujos mínimos y máximos que sustentan y su temporalidad.

Coordenadas de los sitios de muestreo, intensidad de muestreo, base de datos en Excel para determinar la intensidad de muestra de la subcuenca. Además no se presenta la justificación técnica debidamente sustentada, para determinar el tamaño de muestra en la subcuenca a través del índice de Shannon.

No se presenta el análisis del Índice de Shannon e Índice de Valor de Importancia por hectárea tipo.

Identificación de aquellas especies con categoría de riesgo en la NOM-059-SEMARNAT-2010.

Conforme a la Metodología aplicada para la identificación de fauna, determinar el número de transectos o sitios realizados y su ubicación georeferenciada, número de individuos por especie y transecto. Por componente faunístico.

4. En su capítulo IV omiten incluir lo siguiente:

El cálculo de la evapotranspiración está mal calculado.

No se mencionan las citas bibliográficas de las metodologías utilizadas para el cálculo del Balance Hídrico.

Sustentar técnica y científicamente el volumen remanente del cálculo del balance hídrico.

No se presenta el análisis del Índice de Shannon e Índice de Valor de Importancia por hectárea tipo.

Calculo de la erosión Eólica.

No se demuestra que la muestra levantada en la zona de cambio de uso de suelo es suficiente para determinar el análisis de la biodiversidad.

De acuerdo a sus cuadros No. 46 y 47 la mayoría de las especies a nivel CUSTF presentan un IVI mayor que a nivel subcuenca, sin justificar porque no se va afectar la biodiversidad de la zona de CUSTF, además la comparación debería de hacerse a nivel de hectárea tipo, para no sobrestimar datos al extrapolarlos a la superficie de custf y subcuenca y manejar solo una unidad de superficie (hectárea tipo)

Conforme a la Metodología aplicada para la identificación de fauna, determinar el número de transectos o sitios realizados y su ubicación georeferenciada, número de individuos por especie y transecto. Por componente faunístico.

En el cuadro 54 se localizaron especies repetidas, y falta por señalar especies consideradas en la NOM-059-SEMARNAT-2010.

Describir las corrientes naturales permanentes o temporales que cruzan el área del proyecto.

5. En su capítulo IV no incluye lo siguiente:

Justificación técnica de agregar el 30% más al volumen obtenido de la tabla de volumen y precisando porque 30%.

No se presenta los datos de campo originales (copia escaneada), ya que con su base de datos no coinciden los cálculos de volumen estimados, así como tampoco el número de individuos plasmado en el etj comparándolo con su Excel (base de datos).

Su cálculo de error de muestreo, no es el adecuado para el cálculo de volumen.

Estrato herbáceo por predio. Además no presenta especie del Genero Euphorbia y presenta dos datos diferentes de individuos totales.

6. En su capítulo VI, Para propósitos de informes de avances y finiquito deben considerarse las medidas preventivas y de mitigación.



7. En su capítulo VII, omite indicar la cantidad de volumen necesario para realizar las fajnadas de material muerto y su ubicación georeferenciada.
8. En su programa de conservación de suelos, se plantea la dispersión de semillas, pero sin embargo no se establece la especie y densidad por hectárea.
9. En su capítulo VIII, no se identifican y cuantifican los impactos sobre los recursos forestales, principalmente la biodiversidad, suelo y agua.
10. En su capítulo IX, en relación al índice de Shannon en su cuadro 9, solo plasma los datos de la zona CUSTF y se omite el análisis de IVI.
11. En su capítulo X, no se incluye lo siguiente:
La comparación del IVI por hectárea tipo, base de datos de cálculo.
La referencia completa donde se menciona el volumen de retención de suelo por obra (Universidad Autónoma Chapingo 2007).
No se comprueba que las 53.2712 ha de reforestación retendrán 110,714.1 ton/ha.
No se comprueba que con las obras de acomodo de material muerto, terrazas individuales y la reforestación se mitigara el déficit de infiltración provocado por el cambio de uso de suelo.
En cuanto al uso propuesto sea más productivo a largo plazo, no se debe considerar el monto de la inversión en la comparación, comparándolo con el valor de los beneficios de la operación del proyecto, hacer un balance con proyección a largo plazo (igual tiempo de comparación), no se desglosa la valoración económica de los recursos biológicos y valoración económica generada con proyecto, indicando de donde se obtuvo los valores asignados.
12. En su capítulo XIV, no se valora lo que costaría llevar el sitio del área sujeta a CUSTF a una condición similar del ecosistema como hasta ahora se encuentra (antes de la remoción de la vegetación), bajo el supuesto de que ya se hubiera efectuado el CUSTF.

- III. Que mediante ESCRITO de fecha 26 de julio de 2016, recibido en esta Delegación Federal el día 26 de julio de 2016, José Ramón Hernández Rivera en su carácter de Representante de la Comunidad El Guayabo, Com. El Rodeo y Com. San Lorenzo, solicitó una ampliación del plazo para cumplir con la entrega de la información faltante del expediente de la solicitud de autorización de cambio de uso del suelo en terrenos forestales del proyecto denominado **Modernización del camino Los Herrera - tamazula, tramo del km 242+710 al km 267+000**, con ubicación en el o los municipio(s) Tamazula en el estado de Durango.
- IV. Que mediante oficio N°SG/130.2.2/001443/16 de fecha 05 de agosto de 2016, esta Delegación Federal, otorgó a José Ramón Hernández Rivera en su carácter de Representante de la Comunidad El Guayabo, Com. El Rodeo y Com. San Lorenzo, una ampliación al plazo por **ocho días hábiles** contados a partir de haberse cumplido el plazo originalmente establecido en el oficio SG/130.2.2/001163/16 de fecha 14 de junio de 2016, haciéndole la prevención que al no cumplir en tiempo y forma con la presentación de la información faltante solicitada el trámite sería desechado.
- V. Que mediante ESCRITO de fecha 16 de agosto de 2016, recibido en esta Delegación Federal el día 16 de agosto de 2016, José Ramón Hernández Rivera, en su carácter de Representante de la Comunidad El Guayabo, Com. El Rodeo y Com. San Lorenzo, remitió la información faltante que fue solicitada mediante oficio N°SG/130.2.2/001163/16 de fecha 14 de junio de 2016, la cual cumplió con lo requerido.
- VI. Que mediante oficio N° SG/130.2.2/000742/16 de fecha 18 de abril de 2016 recibido el 18 de abril de 2016, esta Delegación Federal, requirió opinión al Consejo Estatal Forestal sobre la



viabilidad para el desarrollo del proyecto denominado **Modernización del camino Los Herrera - tamazula, tramo del km 242+710 al km 267+000**, con ubicación en el o los municipio(s) Tamazula en el estado de Durango.

- VII. Que mediante oficio MINUTA de fecha 20 de abril de 2016, recibido en esta Delegación Federal el día 20 de abril de 2016, el Consejo Estatal Forestal envió la opinión técnica de la solicitud de autorización de cambio de uso del suelo en terrenos forestales para el desarrollo del proyecto denominado **Modernización del camino Los Herrera - tamazula, tramo del km 242+710 al km 267+000**, con ubicación en el o los municipio(s) de Tamazula en el estado de Durango donde se desprende lo siguiente:

De la opinión del Consejo Estatal Forestal

Se sometió a votación del Comité de Suelos del Estado de Durango, siendo aprobado por Unanimidad.

- VIII. Que mediante oficio N° SG/130.2.2/000668/16 de fecha 02 de mayo de 2016 esta Delegación Federal notificó a José Ramón Hernández Rivera en su carácter de Representante de la Comunidad El Guayabo, Com. El Rodeo y Com. San Lorenzo 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 **Modernización del camino Los Herrera - tamazula, tramo del km 242+710 al km 267+000** con pretendida ubicación en el o los municipio(s) de Tamazula en el estado de Durango atendiendo lo siguiente:

Que no exista inicio de obra que implique el cambio de uso de suelo.

Que el área donde se llevará a cabo el proyecto, no haya sido afectada por ningún incendio.

Que las coordenadas UTM que delimitan el área sujeta a cambio de uso de suelo en terrenos forestales correspondan a las manifestadas.

Que la superficie a excepción de la vegetación forestal que se pretende afectar corresponda a lo manifestado.

Que los volúmenes de las materias primas maderables que serán removidas por predio correspondan a los estimados en el estudio técnico.

Que las medidas de mitigación de impactos sobre los recursos forestales, la flora y fauna silvestre contempladas en el estudio técnico, sean adecuadas para el proyecto en mención.

Que los servicios ambientales que se verán afectados con la implementación y operación del proyecto correspondan a los manifestados.

Y que el proyecto sea ambientalmente viable

- IX. 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 02 de Mayo de 2016 y firmada por el promovente y/o su representante se observó lo siguiente:

Del informe de la Visita Técnica

Se procedió a la identificación y verificación de los polígonos propuestos para cambio de uso de suelo, para lo cual se realizó un recorrido por los mismos, verificando las coordenadas propuestas, mismas que coincidieron con las observadas en campo, se decidió revisar 4 sitios de muestreo realizados por la responsiva técnica y la revisión de 3 sitios dentro de la microcuenca, contando las especies por remover en cada sitio para así poder realizar la comparación de volúmenes propuestos y observados, dentro del



recorrido realizado se tomó como variable de medida para los maderables el diámetro a la altura del pecho y la altura total por género y para los no maderables solamente se tomó el número de individuos por especie, los vértices del polígono fueron georeferenciados con el DATUM WGS-84 MÉXICO, y de acuerdo con las tablas proporcionadas por el responsable técnico para la cubicación del volumen total, se calculó el volumen por género y número de individuos por especie arrojando lo siguiente:

Del análisis realizado se observó que las especies propuestas a remover y las observadas en el recorrido son las mismas, y el número de individuos y volumen son iguales a los propuestos.

La vegetación contabilizada, se pueden clasificar como un tipo de vegetación primaria en buen estado de conservación en proceso de recuperación.

Por otra parte las características del proyecto en sí, no pone en riesgo la estabilidad y conservación in situ del suelo, así como tampoco los cuerpos de agua de carácter temporal o permanente.

Que no existe inicio de obra que implique el cambio de uso de suelo.

Que el área donde se llevará a cabo el proyecto, no ha sido afectada por ningún incendio.

Que las coordenadas UTM que delimitan el área sujeta a cambio de uso de suelo en terrenos forestales corresponden a las manifestadas.

Que la superficie a excepción de la vegetación forestal que se pretende afectar corresponde a lo manifestado.

Que los volúmenes de las materias primas maderables que serán removidas por predio corresponden a los estimados en el estudio técnico.

Que las medidas de mitigación de impactos sobre los recursos forestales, la flora y fauna silvestre contempladas en el estudio técnico, son adecuadas para el proyecto en mención.

Que los servicios ambientales que se verán afectados con la implementación y operación del proyecto corresponden a los manifestados.

Y que el proyecto es ambientalmente viable

- x. Que mediante oficio N° SG/130.2.2/001616/16 de fecha 31 de agosto 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 José Ramón Hernández Rivera en su carácter de Representante de la Comunidad El Guayabo, Com. El Rodeo y Com. San Lorenzo, 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 **\$1,979,412.46 (un millón novecientos setenta y nueve mil cuatrocientos doce pesos 46/100 M.N.)**, por concepto de compensación ambiental para ser destinados a las actividades de reforestación o restauración y su mantenimiento en una superficie de 32.21 hectáreas con vegetación de Bosque de encino, preferentemente en el estado de Durango.

- xi. Que mediante ESCRITO de fecha 08 de diciembre de 2016, recibido en esta Delegación Federal el día 08 de diciembre de 2016, José Ramón Hernández Rivera en su carácter de Representante de la Comunidad El Guayabo, Com. El Rodeo y Com. San Lorenzo, notificó haber realizado el depósito al Fondo Forestal Mexicano por la cantidad de **\$ 1,979,412.46 (un millón novecientos setenta y nueve mil cuatrocientos doce pesos 46/100 M.N.)** por concepto de compensación ambiental para ser destinados a las actividades de reforestación o restauración y su mantenimiento en una superficie de 32.21 hectáreas con vegetación de Bosque de encino, preferentemente en el estado de Durango.

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 ESCRITO de fecha 22 de Marzo de 2016, el cual fue signado por José Ramón Hernández Rivera, en su carácter de Representante de la Comunidad El Guayabo, Com. El Rodeo y Com. San Lorenzo, 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 27.2789 hectáreas, para el desarrollo del proyecto denominado **Modernización del camino Los Herrera - tamazula, tramo del km 242+710 al km 267+000**, con pretendida ubicación en el municipio o los municipio(s) de Tamazula en el estado de Durango.

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 José Ramón



Hernández Rivera, en su carácter de Representante de la Comunidad El Guayabo, Com. El Rodeo y Com. San Lorenzo, así como por ING. MANUEL MORALES MARTINEZ 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. PUE T-UI Vol. 1 Núm. 18.

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:

DOCUMENTO CON EL QUE OSTENTA LA REPRESENTACIÓN: COMUNIDAD EL GUAYABO.
ORIGINAL DEL ACTA DE ASAMBLEA DE SEGUNDA CONVOCATORIA DE FECHA 08 DE MAYO DEL 2016. DE LA QUE SE DESPRENDE FACULTAR AL C. JOSE RAMON HERNANDEZ RIVERA PARA QUE PROMUEVA Y GESTIONE ANTE LA SEMARNAT LOS PERMISOS CORRESPONDIENTES PARA EL CAMBIO DE USO DE SUELO EN TERRENOS FORESTALES, ASI COMO CUALQUIER OTRO TRAMITE DE INDOLE AMBIENTAL DE COMPETENCIA FEDERAL, ESTATAL Y/O MUNICIPAL. INCRIPCION EN EL R.A.N. 10034011206121968R.

COMUNIDAD SAN LORENZO.
ORIGINAL DEL ACTA DE ASAMBLEA DE SEGUNDA CONVOCATORIA DE FECHA 08 DE MAYO DEL 2016. DE LA QUE SE DESPRENDE FACULTAR AL C. JOSE RAMON HERNANDEZ RIVERA PARA QUE PROMUEVA Y GESTIONE ANTE LA SEMARNAT LOS PERMISOS CORRESPONDIENTES PARA EL CAMBIO DE USO DE SUELO EN TERRENOS FORESTALES, ASI COMO CUALQUIER OTRO TRAMITE DE INDOLE AMBIENTAL DE COMPETENCIA FEDERAL, ESTATAL Y/O MUNICIPAL.
INCRIPCION EN EL R.A.N. 10034022215111976R.

COMUNIDAD EL RODEO.
ORIGINAL DEL ACTA DE ASAMBLEA DE SEGUNDA CONVOCATORIA DE FECHA 08 DE MAYO DEL 2016. DE LA QUE SE DESPRENDE FACULTAR AL C. JOSE RAMON HERNANDEZ RIVERA PARA QUE PROMUEVA Y GESTIONE ANTE LA SEMARNAT LOS PERMISOS CORRESPONDIENTES PARA EL CAMBIO DE USO DE SUELO EN TERRENOS FORESTALES, ASI COMO CUALQUIER OTRO TRAMITE DE INDOLE AMBIENTAL DE COMPETENCIA FEDERAL, ESTATAL Y/O MUNICIPAL. INCRIPCION EN EL R.A.N. 10034034207101980R.
DOCUMENTACION QUE EXHIBE CON LA CUAL PRETENDE ACREDITAR LA PROPIEDAD O POSESIÓN:

COMUNIDAD SAN LORENZO.
COPIA CERTIFICADA POR EL R.A.N. DEL ACAT DE ASAMBLEA DE FECHA 21 DE AGOSTO DEL 2000. CON MOTIVO DE LA APROBACION DE LA DELIMITACION Y DESTINO DE LAS TIERRAS, DE LOS PLANOS DE LAS AREAS DE USO COMUN Y TIERRAS PARCELADAS ASI COMO LA ASIGNACION O RECONOCIMIENTO DE DERECHOS SOBRE TIERRAS DE USO COMUN. CON UNA SUPERFICIE TOTAL DE 29, 992-92-90.931 HAS. INSCRIPCION. 1000B000000073.
COPIA CERTIFICADA POR EL R.A.N. DEL PLANO INTERNO DE ADDDATE.
ORIGINAL DEL ACTA DE ASAMBLEA DE SEGUNDA CONVOCATORIA DE FECHA 08 DE MAYO DEL 2016. DE LA QUE SE DESPRENDE LA ANUENCIA PARA EL PROYECTO EN



TIERRAS DE USO COMUN Y AGRICOLAS PARA EL DESARROLLO DEL PROYECTO DENOMINADO MODERNIZACION DEL CAMINO LOS HERRERA /TAMAZULA TRAMO: DEL KM 242+710 AL KM 267+000 Y LA UTILIZACION DE TERRENOS NECESARIOS PARA EL DESARROLLO DEL MISMO. INCRIPCION EN EL R.A.N. 10034022215111976R.

COMUNIDAD EL GUAYABO.

COPIA CERTIFICADA POR EL R.A.N. DEL ACAT DE ASAMBLEA DE FECHA 12 DE AGOSTO DEL 2003. CON MOTIVO DE LA APROBACION DE LA DELIMITACION Y DESTINO DE LAS TIERRAS, DE LOS PLANOS DE LAS AREAS DE USO COMUN Y TIERRAS PARCELADAS ASI COMO LA ASIGNACION O RECONOCIMIENTO DE DERECHOS SOBRE TIERRAS DE USO COMUN. CON UNA SUPERFICIE TOTAL DE 8179-55-08.711 HAS. INSCRIPCION. 100C00000100.

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ORIGINAL DEL ACTA DE ASAMBLEA DE SEGUNDA CONVOCATORIA DE FECHA 08 DE MAYO DEL 2016. DE LA QUE SE DESPRENDE LA ANUENCIA PARA EL PROYECTO EN TIERRAS DE USO COMUN Y AGRICOLAS PARA EL DESARROLLO DEL PROYECTO DENOMINADO MODERNIZACION DEL CAMINO LOS HERRERA /TAMAZULA TRAMO: DEL KM 242+710 AL KM 267+000 Y LA UTILIZACION DE TERRENOS NECESARIOS PARA EL DESARROLLO DEL MISMO.

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COMUNIDAD EL RODEO.

COPIA CERTIFICADA POR EL R.A.N. DEL ACAT DE ASAMBLEA DE FECHA 03 DE MARZO DEL 2001. CON MOTIVO DE LA APROBACION DE LA DELIMITACION Y DESTINO DE LAS TIERRAS, DE LOS PLANOS DE LAS AREAS DE USO COMUN Y TIERRAS PARCELADAS ASI COMO LA ASIGNACION O RECONOCIMIENTO DE DERECHOS SOBRE TIERRAS DE USO COMUN. CON UNA SUPERFICIE TOTAL DE 24531-95-36.118 HAS. INSCRIPCION. 100B000000077.

COPIA CERTIFICADA POR EL R.A.N. DEL PLANO INTERNO DE ADDDATE.

ORIGINAL DEL ACTA DE ASAMBLEA DE SEGUNDA CONVOCATORIA DE FECHA 08 DE MAYO DEL 2016. DE LA QUE SE DESPRENDE LA ANUENCIA PARA EL PROYECTO EN TIERRAS DE USO COMUN Y AGRICOLAS PARA EL DESARROLLO DEL PROYECTO DENOMINADO MODERNIZACION DEL CAMINO LOS HERRERA /TAMAZULA TRAMO: DEL KM 242+710 AL KM 267+000 Y LA UTILIZACION DE TERRENOS NECESARIOS PARA EL DESARROLLO DEL MISMO.

INCRIPCION EN EL R.A.N. 10034034207101980R.

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 ESCRITO y la información faltante con ESCRITO, de fechas 22 de Marzo de 2016 y 16 de Agosto 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:

Considerando la naturaleza del CUSTF que se propone realizar en el área de interés, se prevé que, en caso de autorizarse, podrían registrarse afectaciones parciales a las comunidades vegetales y a la fauna silvestre establecida en este espacio geográfico; por lo expuesto y, toda vez que una de las condiciones que sustentan la excepcionalidad de la autorización de CUSTF solicitada es precisamente el de asegurar que no se compromete a la biodiversidad, en primera instancia se detallan las siguientes precisiones:

Al respecto, el Artículo 58 hace referencia a las diferentes categorías de riesgo para las especies cuyo equilibrio poblacional se encuentre alterado. De las tres categorías que define este precepto, resulta evidente que las especies con estatus de riesgo " *en peligro de extinción* " evidencian una mayor vulnerabilidad, consecuentemente, en cualquier esfuerzo de aprovechamiento de recursos naturales que directa o indirectamente incidan sobre la conservación de ese tipo de especies deben centrarse los objetivos más consistentes para preservarlas. Al respecto, en el espacio cuyo uso de suelo será modificado por la remoción de vegetación, se encontraron 43 especies de árboles, 9 especies de porte arbustivo y 21 especies del estrato herbáceo; ninguna especie se encuentra dentro de la NOM-059-SEMARNAT-2010.

Con respecto a la fauna, en total se reportan 2 especies de herpetofauna, 15 de avifauna y 4 de Mastofauna; de las cuales, solo una se encuentran en estatus Protección especial dentro de la NOM-059-SEMARNAT-2010

Dado que la riqueza específica es la forma más sencilla de medir la biodiversidad, porque se basa únicamente en el número de especies presentes, sin tomar en cuenta el valor de importancia de las mismas. Se demuestra que la composición florística que se encontró en el



área propuesta para cambio de uso de suelo en comparación con la superficie de conteo en un ecosistema similar fue mayor, por lo tanto, las condiciones estructurales son similares y el impacto se minimiza ya que no se afecta la permanencia.

No se compromete la permanencia de ninguna de las especies registradas en el Área de CUSTF para este tipo de vegetación, dado que las mismas se encuentran plenamente representadas en el Área de Estudio dentro de la Subcuenca.

En el Estrato Arbóreo

Con base a estos índices se observa que la especie con mayor valor de importancia y mejor representada en el Bosque de Encino, tanto para la subcuenca como para el área de CUSTF: *Sapium lateriflorum*. Por otra parte, la especie con menor representación y por tanto menor valor de importancia en el ecosistema es, subcuenca (*Heliocarpus polyandrus*) y en el área del CUSTF (*Ceiba acuminata*)

Se observa el caso de la especie de *Ceiba acuminata* que se encuentra representada con bajo valor de importancia en el Área del Proyecto y no en la subcuenca para este tipo de vegetación, por lo cual no se considera no se pone en riesgo por la ejecución del proyecto.

Respecto al Índice de Diversidad de Shannon, para las dos áreas se encuentra un índice de 2.88 y 2.77, lo que indica un estado ambiental se encuentra en buen estado de conservación y una diversidad media, siendo relativamente mayor para la subcuenca porque presenta mayor homogeneidad en el número de individuos por especie.

En el Estrato Arbustivo

Para este estrato, la especie con mayor valor de importancia para las dos áreas bajo análisis es *Croton ciliato-glanduliferum*. Se observa que las demás especies de este estrato en el área de CUSTF presentan valores altos de importancia, sin embargo para el Área de la subcuenca presentan valores intermedios.

Respecto al Índice de Diversidad de Shannon, se observan valores relativamente mayores en la subcuenca, por un mayor número de especies y equitatividad en el número de individuos por especie; siendo lo más importante que se corrobora que todas las especies registradas en el CUSTF, se encuentran representadas en el área muestreada dentro de la subcuenca en superficies que no se verán afectadas por la construcción del mismo.

En el Estrato Herbáceo.

De acuerdo con los análisis realizados, se observa que todas las especies registradas en el Proyecto (CUSTF) también fueron localizadas en la subcuenca, aunque con diferente valor de importancia; así por ejemplo, las especies en el Área de CUSTF presentan el valor de importancia más alto y en la subcuenca, presentan un valor de importancia intermedio esto se debe a que en el área del subcuenca hay mayor cantidad de especies y por lo tanto mayor homogeneidad, haciendo énfasis en que todas las especies se encuentran bien representadas en la subcuenca.

El Índice de Diversidad de Shannon es similar para las dos áreas bajo análisis y se encuentra entre valores de 1 a 2, lo cual indica que los sitios muestreados representan una baja diversidad.

Conclusión para Bosque de Encino

De manera general, se aprecia que los índices de diversidad para los tres estratos son mayores en la subcuenca, lo que evidencia que la totalidad de las especies en el Área de CUSTF se encuentran plenamente representadas en la subcuenca, descartando por tanto comprometer la biodiversidad del Bosque de Encino a nivel de Subcuenca Hidrológica Forestal.

Por todo lo antes expuesto, se concluye que con la construcción del proyecto de Modernización del Camino **No se compromete la Biodiversidad del Bosque de Encino**, expresada en la permanencia de las especies de flora a intervenir por la modernización de la carretera.

Selva baja caducifolia:

Valor de Importancia Relativa e índice de Shannon. No se compromete la permanencia de



ninguna de las especies registradas en el Área del CUSTF, dado que las mismas se encuentran plenamente representadas en el Área de Estudio dentro de la subcuenca.

En el Estrato Arbóreo

Para este estrato, se observa que la especie con mayor valor de importancia y mejor representada en la Selva Baja Caducifolia, tanto para el Área de CUSTF como para el muestreo realizado en la subcuenca es *Stemmadenia tomentosa*. Por otra parte, las especie con menor representación y por tanto menor valor de importancia en el CUSTF; *Psidium guajava* aunque está en la subcuenca representa valores intermedios de importancia.

Respecto al Índice de Diversidad de Shannon, para las dos áreas es de 3.038 y 2.9372, lo que indica un estado ambiental es bueno y una diversidad media, siendo relativamente mayor para el Área de la subcuenca debido a su mayor homogeneidad en el número de individuos por especies registradas.

En el Estrato Arbustivo

Para este estrato, las especies con mayor valor de importancia tanto en el CUSTF como en la subcuenca, es: *Croton ciliato-glanduliferum*. Por el contrario la de menor valor de importancia, en la Subcuenca es *Trixis angustifolia* y en el área de CUSTF es *Solanum rostratum*, especie bien representada en la subcuenca y por lo tanto no se compromete su sobrevivencia. El resto de las especies presentan diferentes valores de importancia, se encuentran debidamente representadas, por lo que su permanencia no se ve comprometida.

Respecto al Índice de Diversidad de Shannon, la subcuenca presenta un índice relativamente más alto debido a que presenta mayor homogeneidad en la distribución del número de individuos de las especies registradas. Los valores de este índice son para la subcuenca 1.33 y para el área de CUSTF es 1.04 lo que indica un pobre estado de conservación que influye en la baja diversidad registrada para este estrato.

En el Estrato Herbáceo

De acuerdo con los análisis realizados, se observa que todas las especies registradas en el Área del Proyecto también fueron localizadas en la subcuenca, siendo la especie *Digitaria sanguinalis* la que presentan mayor valor de importancia. Por el contrario la especie *Solanum americanum* es la que presenta de los valores de importancia más bajos el Área del Proyecto, pero para la subcuenca presenta valores intermedios de importancia, lo cual indica que se encuentra mejor representada.

El Índice de Diversidad de Shannon es relativamente más alto para el Área de Estudio, debido a que se registraron más especies para esta área y la distribución del número de individuos por especie es más homogénea, lo cual se concluye comparando el valor de equitatividad para ambas áreas. El valor del índice para las dos áreas, indica un estado de conservación pobre con perturbación lo que se refleja en una baja diversidad para este estrato.

Conclusión para Selva Baja Caducifolia

De manera general, se aprecia que los índices de diversidad son similares para los tres estratos y para las dos áreas bajo análisis, con valores que indican un buen estado ambiental y una mediana diversidad, aunque se constata que de manera general la totalidad de las especies en el área del CUSTF se encuentran plenamente representadas en el área muestreado dentro de la subcuenca, descartando por tanto comprometer la biodiversidad de la Selva Baja Caducifolia a nivel de Subcuenca Hidrológica Forestal.

Por todo lo antes expuesto, se concluye que con la construcción del proyecto de Modernización del Camino **No se compromete la Biodiversidad de la Selva Baja Caducifolia**, expresada en la permanencia de las especies de flora a intervenir por la modernización de la carretera.

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:

De acuerdo con el ejercicio realizado para evaluar el grado de erosión, a través de las cuales fue posible determinar la erosión hídrica actual que se presenta, la remoción de la vegetación en el área de CUSTF implicará dejar el suelo desnudo como parte del proceso de preparación del sitio, propiciando un suelo susceptible a este tipo de degradación (al menos por el periodo que dure el cambio de uso de suelo en las superficies propuestas).

La erosión hídrica que se presenta en el área de proyecto incluso se pudiera considerar como propia debido a las condiciones del lugar se considera como moderada (42.32ton) y una vez que se realice el CUSTF puede generar hasta 169.28 ton; en sí la cantidad que se pudiera generar es de 126.96ton., y para mitigar el impacto se están proponiendo obras de conservación de suelo.

Es importante recordar que las especies herbáceas anuales necesitan tan solo un poco de humedad para emerger y ocupar los espacios disponibles, entonces el suelo estará anclado por las raíces de dichos individuos.

El desmonte deberá realizarse a través del derribo direccional y para evitar la dispersión de partículas de suelo, las materias primas se retirarán en carriles de arrime y a través de medios mecánicos.

La colocación de contenedores para el almacenamiento y clasificación de los residuos, evitará una mala disposición de éstos y por tanto, se evitará la contaminación al suelo tanto con hidrocarburos como con residuos sólidos.

Por otra parte, el suelo orgánico producto del despalme será utilizado para la reforestación, debe recordarse que esta capa orgánica es un importante reservorio de semillas y que ayudarán en el proceso de sucesión ecológica en el área, por lo que a mediano plazo, se tendrá cobertura herbácea y se mitigará la erosión en estas áreas.

Incluso, como parte de las medidas de mitigación, el Programa Reforestación y de Conservación de Suelos se contempla la realización de obras mecánicas de conservación de suelo en una superficie de **53.2712** hectáreas.

Se pondrá especial cuidado en las áreas que se han denominado como tierras frágiles y se realizarán obras de conservación de suelo, tales como:

Acomodo de material vegetal muerto: Ayudará a retener azolves, favorece la infiltración de agua y favorece la regeneración natural.

La erosión hídrica que se puede generar por hectárea es de 126.96 ton/ha/año, multiplicado por la superficie total de CUSTF, da un total de 3,466.40 toneladas, al realizar las obras de conservación de suelos, se pueden retener hasta 110, 714.1 toneladas.

Por lo que se estará reteniendo el azolve que se generará por hectárea y se mitiga este impacto.

Con las obras propuestas, se demuestra que retiene una cantidad mayor de la erosión que se pudiera generar con el CUSTF.

De acuerdo con los datos duros presentados, se demuestra que a través de las obras de conservación de suelo se mitigará el aumento de la erosión que pudiera provocarse con el CUSTF, dando cumplimiento al artículo 117 de la Ley General de Desarrollo Forestal Sustentable.



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:

En lo referente a hidrología dentro de la superficie donde se pretende establecer el proyecto, se identificó una corriente de primer orden dentro de la superficie de CUSTF.

Dentro de la superficie solicitada para CUSTF, la precipitación promedio anual es de alrededor de 1, 178 mm. Atendiendo al análisis de captura de agua presentado en el capítulo IV del presente ETJ, se puede señalar que con el CUSTF propuesto se afectará una superficie de 27.2789 ha donde se infiltran 476.90 mm anuales de acuerdo al balance hídrico; al involucrar el volumen de escurrimiento y la retención del follaje, se obtuvo un valor de 1.10 lo que se traduce como un equilibrio, misma cantidad que se deberá recuperar, con la implementación de medidas de mitigación.

Por otra parte, enseguida se realiza el comparativo entre la infiltración en la subcuenca para demostrar que el impacto a la infiltración no es significativo.

De acuerdo a la tabla anterior se precisa que la infiltración actual en el área de CUSTF es de 130,091.68 y con la realización del proyecto se perderá una infiltración de 98,892.80, habiendo una diferencia de 31, 108.88 m3/año, por lo tanto:

Al realizarse las obras de conservación de suelos, que se encuentran contenidas en el programa de Reforestación y Conservación de Suelos, también se favorecerá la disponibilidad de agua para la flora que se encuentre en el área o la que se llegue a establecer, además se aumentará la infiltración y por tanto se estará mitigando el impacto generado por el proyecto.

De acuerdo con Colegio de Postgraduados (2007), las obras que se proponen aumentan un porcentaje considerable, que se muestra a continuación:

Con las obras de Acomodo de material muerto y Terrazas individuales, se logra infiltrar 45,793 m3/año, ayudando a mitigar el impacto que se ocasiona con el presente proyecto y por tanto, no se compromete la infiltración en el CUSTF, ya que las obras aumentan hasta un 68%, las actividades de conservación se realizarán de manera paulatina en el área del derecho de vía.

Finalmente, con la intención de presentar los elementos que justifiquen que con el CUSTF propuesto no existirá una disminución en la cantidad de agua así como en su calidad, a continuación se presenta una serie de elementos que permiten desahogar el criterio de excepción relativo al recurso hídrico:

1. El proyecto propone como medidas de mitigación, una superficie de rehabilitación de 53.2712 hectáreas, en donde se realizará la reforestación en combinación con terraza individual y acomodo de material vegetal muerto, lo que reducirá el escurrimiento y aumentará el agua que entra al sistema.

2. Se proponen medidas de captación como terraza individual, que garantizan una captación y por tanto la disminución del escurrimiento.

3. De acuerdo con la naturaleza del proyecto no existe riesgo de alterar la calidad del agua, ya que se realizará protección al suelo para evitar la contaminación por hidrocarburos a la hora de manejar combustibles para operación de maquinaria y equipo, así como la debida separación de residuos sólidos, lo que implicará la reducción al mínimo de contaminación de este tipo.



4. Si bien es cierto que con el CUSTF existirá una disminución en la superficie que captura agua en la subcuenca; también es cierto que la disminución no llega a tal grado que se ponga en riesgo el servicio de captura de agua en la subcuenca.

De acuerdo con lo anterior, se da cumplimiento al artículo 117 de la Ley General de Desarrollo Forestal Sustentable, toda vez que no habrá una disminución en la captación de agua ni en su calidad.

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:

Para los argumentos que muestran que el nuevo uso propuesto es más productivo a largo plazo, a continuación se hace un análisis de las estimaciones realizadas de los recursos biológicos forestales presentes en el Área de CUSTF, así como de los beneficios que proporcionará la modernización del Camino Los Herrera-Tamazula.

En este sentido, se realizará el comparativo en cuanto a la valoración económica de los recursos biológicos del ecosistema forestal, sean estos aprovechados o no, y la estimación de los recursos económicos que se generarán en la zona por la construcción de la obra.

Costo estimado de los recursos biológicos forestales a intervenir durante la realización del CUSTF

La estimación de los recursos biológicos del ecosistema se realizó considerando los recursos biológicos existentes en la superficie sujeta a CUSTF (Recursos forestales maderables, No maderables, Fauna silvestre y Servicios ambientales)

La estimación económica para los recursos biológicos forestales localizados en los terrenos forestales que serán intervenidos por el CUSTF arroja un monto total de \$3,406,8786.08 (Tres millones cuatrocientos seis mil ochocientos ochenta y ocho 08/100 M.N.). Es importante mencionar que no necesariamente estos recursos están siendo aprovechados por los habitantes de la zona, y tampoco que todos perderán su valor de bien o servicio, dado que la valoración económica de los mismos se realizó con base en su hipotético aprovechamiento y mercado comercial.

Así también, esta valoración se realizó para los recursos existentes actualmente considerando un período de 30 años para la conformación de los mismos, por lo cual este monto se considera para el Año 1 de construcción del proyecto dado que se eliminarán los mismos. Para los años subsiguientes, se divide este valor total entre 30 años, y se estima que el valor que los recursos biológicos de la superficie sujeta a CUSTF generarían por año sería de \$113, 562.60 (ciento trece mil quinientos sesenta y dos 60/100 M.N.).

Monto del recurso que se generará en la zona por la construcción de la obra

Desde el punto de vista socioeconómico, la construcción de la obra de Modernización del camino generará, en el corto y mediano plazo beneficios directos, derivados de la generación de empleos locales y temporales para las etapas de preparación del sitio y construcción, por la ejecución de medidas ambientales como la construcción de obras de conservación de suelo y agua, y las actividades que involucra la reforestación y el rescate de flora y fauna.



Por otra parte, la ejecución del proyecto genera diversas oportunidades de empleos indirectos a corto plazo en lo que dura la construcción del mismo (cinco años), por la adquisición de diversos materiales y servicios (hospedaje, alimentación, recreación, etc.), que se contempla sean obtenidos en los comercios establecidos dentro del municipio en el que se ubica el proyecto y de otras localidades cercanas, generando con ello una derrama económica en la región.

Finalmente, a largo plazo se contempla que con el mejoramiento de la infraestructura carretera, el tránsito de vehículos aumentaría de 100 a 500, con un ahorro de tiempos y combustible, lo que conlleva a la posible generación de nuevos negocios (red de transporte, recreativos, comercios). Así también, se logra la consolidación y crecimiento de los negocios ya existentes y de los nuevos, que durante la construcción del proyecto tengan demanda. Todo ello, aunado a la mano de obra que se requiera para el mantenimiento en buenas condiciones del proyecto, generará nuevas oportunidades de empleo y beneficios económicos a largo plazo.

De esta manera y considerando la naturaleza del proyecto, se tiene que el monto que se estima se generará en la zona por la construcción de la obra, en un periodo de 5 años, asciende a 20,100,000.00 C/IVA (veinte millones cien mil pesos M.N). Este monto se refiere exclusivamente a la derrama económica por la generación de empleos locales y utilidades de los negocios, dadas las diferentes etapas de la obra y la creación de nuevos negocios, crecimiento y fortalecimiento de los ya existentes (cuadro 15).

En este apartado, es importante mencionar que este Proyecto es de beneficio social, por lo que no se tiene prevista la recuperación del capital invertido o la obtención futura de utilidades, sino que todos los beneficios económicos que se generen con el mismo son para beneficio exclusivo de los usuarios.

Al realizar la comparación entre el beneficio económico que podrían generar los recursos biológicos forestales existentes en la superficie sujeta a CUSTF y la derrama económica generada por la creación de fuentes de empleo y la adquisición de insumos y servicios durante la construcción de la obra y posterior a ésta, se observa que con la ejecución del proyecto se supera el valor del uso actual del suelo. Es importante mencionar que no se consideran los beneficios generados de índole social, como son el mejoramiento en los servicios educativos, de salud y hasta recreativos, ya que el mejoramiento de un servicio básico como son las vías de comunicación promueve el desarrollo en muchos otros ámbitos.

Con lo anterior queda evidenciado que el nuevo uso propuesto para los terrenos para los cuales se solicita el CUSTF es más productivo en el corto, mediano y largo plazo, dándose cumplimiento al cuarto criterio de excepción señalado en el artículo 117 de la LGDFS.

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.**

- v. 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.- En lo que corresponde a la opinión del Consejo Estatal Forestal recibida 20 de abril del 2016 mediante minuta de la misma fecha.

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.**

- vi. 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:

Derivado de los análisis de las medidas de prevención y mitigación de los impactos ambientales, se adjunta al presente el programa de rescate, reubicación y reforestación, para su estricto cumplimiento.

Este programa se deriva del Plan Nacional de Desarrollo y establece los objetivos, metas y acciones para impulsar y elevar la cobertura, calidad y competitividad del desarrollo nacional. El crecimiento socio económico depende en gran medida de la efectividad de este programa. La infraestructura es imprescindible para elevar la competitividad de las regiones al reducir costos de producción, fomentar la participación en cadenas productivas e impulsar la generación de empleos. Al mismo tiempo se producen insumos energéticos suficientes y a precios justos que amplían los horizontes de desarrollo de las familias que viven en el campo. De manera simultánea, se igualan las oportunidades de superación de las familias rurales al romper con el aislamiento y la marginación de las comunidades, se favorece la introducción de servicios básicos que multiplican la posibilidad de ingresos.

Para cumplir con el Plan Nacional de Infraestructura, se plantean las siguientes estrategias para el sector eléctrico.

Desarrollar Infraestructura de generación, transformación y distribución necesaria para satisfacer la demanda de servicio público de energía eléctrica al menor costo posible. Diversificar las fuentes para la generación de energía eléctrica, impulsando específicamente el uso de fuentes renovables Incrementar la cobertura de suministro de electricidad, particularmente de las zonas rurales. Mejorar la calidad del servicio público de energía eléctrica.

- vii. 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° SG/130.2.2/001616/16 de fecha 31 de agosto 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 **\$1,979,412.46 (un millón novecientos setenta y nueve mil cuatrocientos doce pesos 46/100 M.N.)**, por concepto de compensación ambiental para ser destinados a las actividades de reforestación o restauración y su mantenimiento en una superficie de 32.21 hectáreas con vegetación de Bosque de encino, preferentemente en el estado de Durango.

- VIII. 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 fecha 08 de diciembre de 2016, recibido en esta Delegación Federal el 08 de diciembre de 2016, José Ramón Hernández Rivera, en su carácter de Representante de la Comunidad El Guayabo, Com. El Rodeo y Com. San Lorenzo, presentó copia del comprobante del depósito realizado al Fondo Forestal Mexicano (FFM) por la cantidad de **\$ 1,979,412.46 (un millón novecientos setenta y nueve mil cuatrocientos doce pesos 46/100 M.N.)**, por concepto de compensación ambiental para ser destinados a las actividades de reforestación o restauración y su mantenimiento en una superficie de 32.21 hectáreas con vegetación de Bosque de encino, para aplicar preferentemente en el estado de Durango.

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 fracción 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 27.2789 hectáreas para el desarrollo del proyecto denominado **Modernización del camino Los Herrera - tamazula, tramo del km 242+710 al km 267+000**, con ubicación en el o los municipio(s) de Tamazula en el estado de Durango, promovido por José Ramón Hernández Rivera, en su carácter de Representante de la Comunidad El Guayabo, Com. El Rodeo y Com. San Lorenzo, bajo los siguientes:

TERMINOS

- I. El tipo de vegetación forestal por afectar corresponde a Bosque de encino y 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:

POLÍGONO: Polígono 01

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	324334.1995	2763933.5362
2	324343.7838	2763915.0717
3	324341.3717	2763915.6041
4	324340.2673	2763917.3532
5	324339.9555	2763917.8369
6	324339.1481	2763919.0947
7	324338.044	2763920.8468
8	324336.9564	2763922.6105
9	324335.8854	2763924.3856



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
10	324334.8723	2763926.1941
11	324333.9717	2763928.0436
12	324333.1328	2763929.781
13	324333.1019	2763929.8452
14	324332.2321	2763931.6471
15	324331.3625	2763933.449
16	324330.514	2763935.2616
17	324329.7902	2763936.8322
18	324331.8047	2763937.8757
19	324334.1995	2763933.5362

POLÍGONO: Polígono 02

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	324361.2853	2763910.8406
2	324358.3529	2763903.1838
3	324350.8922	2763913.3152
4	324339.0648	2763936.1011
5	324339.0317	2763936.1629
6	324336.69	2763940.4063
7	324340.5915	2763942.4272
8	324341.4636	2763940.9154
9	324342.4636	2763939.1809
10	324343.4635	2763937.4463
11	324344.463	2763935.7116
12	324344.4987	2763935.6497
13	324345.4821	2763933.9867
14	324346.4974	2763932.3372
15	324347.4944	2763930.7031
16	324348.514	2763929.0841
17	324349.564	2763927.4854
18	324350.644	2763925.9078
19	324351.4418	2763924.7823
20	324351.7257	2763924.3348
21	324352.7679	2763922.7401
22	324353.8497	2763921.172
23	324354.959	2763919.6236
24	324356.0952	2763918.0958
25	324357.2578	2763916.5888
26	324358.3234	2763915.0153
27	324359.3992	2763913.4477
28	324360.5027	2763911.8992
29	324361.2853	2763910.8406

POLÍGONO: Polígono 03

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	324400.1359	2763841.8119
2	324397.3328	2763840.8948
3	324395.6994	2763840.971



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
4	324395.1021	2763841.0026
5	324390.5603	2763841.7577
6	324396.1462	2763855.7137
7	324395.4621	2763858.6783
8	324395.4072	2763860.7571
9	324400.0267	2763856.9315
10	324407.0971	2763851.1867
11	324400.1359	2763841.8119

POLÍGONO: Polígono 04

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	324457.0492	2763810.6936
2	324457.8542	2763805.964
3	324455.7555	2763807.1981
4	324453.8176	2763807.8304
5	324450.9075	2763808.7801
6	324450.5669	2763809.8532
7	324450.1185	2763810.8856
8	324449.5333	2763811.8521
9	324454.4521	2763815.2134
10	324454.8401	2763815.4786
11	324457.0492	2763810.6936

POLÍGONO: Polígono 05

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	324440.4224	2763777.8864
2	324437.1895	2763775.6309
3	324432.7376	2763773.5947
4	324429.244	2763774.5647
5	324430.1358	2763783.8634
6	324431.6151	2763784.3359
7	324433.0469	2763785.0559
8	324434.7677	2763783.6426
9	324436.5623	2763782.3424
10	324438.184	2763781.2878
11	324439.1723	2763779.786
12	324440.4224	2763777.8864

POLÍGONO: Polígono 06

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	324439.3359	2763769.006
2	324448.1922	2763776.6549
3	324453.2722	2763781.2586
4	324458.1406	2763786.9207
5	324460.9981	2763791.6303
6	324462.6253	2763796.929
7	324463.3304	2763800.6547



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
8	324463.2934	2763810.1538
9	324461.8117	2763815.8477
10	324459.2896	2763819.6925
11	324467.6873	2763822.9161
12	324468.1955	2763822.2247
13	324469.5028	2763820.3653
14	324470.7926	2763818.4467
15	324472.0671	2763816.4628
16	324473.3698	2763814.4175
17	324473.7704	2763812.1137
18	324474.0255	2763809.7945
19	324473.7904	2763807.4395
20	324473.1045	2763805.1144
21	324472.3444	2763802.8712
22	324474.5969	2763800.4979
23	324475.8043	2763797.9973
24	324476.5213	2763795.423
25	324476.8689	2763792.8099
26	324477.0567	2763790.1422
27	324477.0751	2763787.4314
28	324476.9491	2763785.2686
29	324476.9155	2763784.6912
30	324462.5894	2763774.4988
31	324457.7079	2763764.4208
32	324456.7282	2763764.0263
33	324455.0758	2763763.6229
34	324452.5167	2763763.1505
35	324449.9813	2763762.8271
36	324446.5836	2763764.7472
37	324444.8684	2763763.0106
38	324443.3257	2763760.3421
39	324441.003	2763755.9011
40	324438.812	2763756.4855
41	324434.1415	2763757.9372
42	324431.8731	2763758.797
43	324429.6695	2763759.3828
44	324427.4777	2763761.4019
45	324425.3553	2763759.3576
46	324423.1778	2763758.8074
47	324420.9698	2763758.2961
48	324418.7314	2763757.8249
49	324416.4623	2763757.3946
50	324414.1658	2763757.0257
51	324412.0939	2763756.6798
52	324411.826	2763756.6181
53	324409.4259	2763756.1163
54	324406.9943	2763755.7038
55	324405.149	2763755.4638
56	324403.3226	2763755.07
57	324401.2093	2763754.6145



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
58	324399.0962	2763754.1595
59	324397.0435	2763754.0421
60	324395.052	2763754.2677
61	324393.0583	2763754.4797
62	324391.0584	2763754.6584
63	324389.0586	2763754.8372
64	324387.0589	2763755.0162
65	324385.0592	2763755.1954
66	324383.0596	2763755.3747
67	324381.043	2763755.4598
68	324378.9402	2763755.0632
69	324376.8375	2763754.6668
70	324372.6755	2763754.1155
71	324370.7044	2763754.4551
72	324368.7335	2763754.7949
73	324366.7626	2763755.135
74	324364.7917	2763755.4754
75	324362.821	2763755.8161
76	324360.8501	2763756.157
77	324358.8794	2763756.4982
78	324356.9086	2763756.8397
79	324354.9382	2763757.1813
80	324352.9675	2763757.5235
81	324351.0009	2763757.8868
82	324349.2225	2763759.3029
83	324347.4441	2763760.7196
84	324345.6678	2763762.1479
85	324343.8919	2763763.5766
86	324342.1158	2763765.0056
87	324340.3219	2763766.3354
88	324338.497	2763767.492
89	324336.6722	2763768.6488
90	324334.8475	2763769.8059
91	324332.9702	2763770.6693
92	324331.0806	2763771.4629
93	324329.1907	2763772.2569
94	324327.2462	2763773.0813
95	324325.2839	2763773.9445
96	324323.3372	2763774.834
97	324321.4062	2763775.7497
98	324319.4916	2763776.6908
99	324317.593	2763777.6551
100	324315.6418	2763778.3675
101	324313.6413	2763778.8756
102	324311.6437	2763779.3952
103	324309.652	2763779.9371
104	324307.6584	2763780.4752
105	324305.6626	2763781.0098
106	324303.6722	2763781.5664
107	324301.6831	2763782.1318



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
108	324299.6951	2763782.7062
109	324297.7124	2763783.3021
110	324295.7358	2763783.9206
111	324293.7908	2763784.6285
112	324291.8532	2763785.3569
113	324289.9232	2763786.106
114	324287.9958	2763786.8624
115	324286.0226	2763787.5138
116	324284.0569	2763788.1914
117	324282.099	2763788.8951
118	324280.1496	2763789.625
119	324278.2087	2763790.3808
120	324276.277	2763791.1623
121	324274.3678	2763791.9957
122	324272.4778	2763792.8713
123	324270.542	2763793.6645
124	324268.6173	2763794.4874
125	324266.704	2763795.3394
126	324264.8031	2763796.2205
127	324262.9148	2763797.1306
128	324261.0395	2763798.0696
129	324259.176	2763799.0339
130	324257.3231	2763800.0211
131	324255.5567	2763801.1486
132	324253.8475	2763802.3633
133	324252.1077	2763803.5298
134	324250.3903	2763804.7291
135	324248.7531	2763805.9009
136	324247.1268	2763807.0655
137	324245.5007	2763808.2304
138	324243.8746	2763809.3956
139	324242.2489	2763810.5611
140	324240.6235	2763811.7267
141	324239.037	2763812.9492
142	324237.4621	2763814.1882
143	324235.8875	2763815.4275
144	324234.2501	2763816.5763
145	324232.6088	2763817.7191
146	324230.9712	2763818.8674
147	324229.3337	2763820.0158
148	324227.6964	2763821.1643
149	324226.0592	2763822.3133
150	324224.4222	2763823.4624
151	324222.6957	2763824.4819
152	324220.9241	2763825.436
153	324219.1526	2763826.3904
154	324217.3814	2763827.3449
155	324215.787	2763828.5557
156	324214.201	2763829.7789
157	324212.6153	2763831.0022



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
158	324211.0296	2763832.2258
159	324209.4444	2763833.4498
160	324207.8592	2763834.6741
161	324206.2336	2763835.8398
162	324204.5918	2763836.982
163	324202.9503	2763838.1243
164	324201.309	2763839.2671
165	324199.6678	2763840.4103
166	324198.0268	2763841.5536
167	324196.4442	2763842.7816
168	324195.007	2763844.2202
169	324193.5698	2763845.659
170	324192.1329	2763847.098
171	324190.7843	2763848.6649
172	324189.4633	2763850.2718
173	324187.9687	2763851.6272
174	324186.3378	2763852.7853
175	324185.9993	2763855.8156
176	324184.3237	2763856.9087
177	324181.4462	2763856.2606
178	324179.8158	2763857.4194
179	324178.1855	2763858.5783
180	324177.8856	2763860.6172
181	324192.8166	2763853.0535
182	324234.1439	2763828.239
183	324251.5841	2763816.3211
184	324273.7606	2763800.8461
185	324284.2937	2763791.6
186	324288.244	2763788.1324
187	324288.4423	2763787.9754
188	324288.6429	2763787.8439
189	324288.8206	2763787.7469
190	324292.9094	2763785.7068
191	324293.1635	2763785.5956
192	324293.3891	2763785.5212
193	324293.6202	2763785.4665
194	324297.7233	2763784.6811
195	324297.9632	2763784.6462
196	324298.2027	2763784.6327
197	324298.4376	2763784.6397
198	324298.671	2763784.6668
199	324305.8332	2763785.8089
200	324322.0967	2763788.4025
201	324322.1477	2763788.2589
202	324322.9772	2763788.5429
203	324324.3021	2763788.9964
204	324325.1096	2763788.8829
205	324326.2221	2763788.7266
206	324328.1109	2763788.3123
207	324330.0028	2763787.9096



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
208	324331.9151	2763787.4839
209	324333.7973	2763786.6481
210	324335.7565	2763786.2421
211	324337.7156	2763785.8362
212	324339.6748	2763785.4304
213	324341.6338	2763785.0244
214	324343.6011	2763784.6643
215	324345.5699	2763784.3121
216	324347.5386	2763783.9599
217	324349.5073	2763783.6076
218	324351.4761	2763783.2554
219	324353.4448	2763782.9031
220	324355.4135	2763782.5509
221	324357.3823	2763782.1987
222	324359.3511	2763781.8464
223	324361.3197	2763781.4942
224	324363.2884	2763781.142
225	324365.2573	2763780.7897
226	324367.226	2763780.4375
227	324369.1947	2763780.0853
228	324371.1635	2763779.7329
229	324373.1322	2763779.3808
230	324375.101	2763779.0286
231	324377.0697	2763778.6764
232	324379.0385	2763778.3241
233	324381.0072	2763777.9718
234	324382.9758	2763777.6197
235	324384.9447	2763777.2675
236	324386.9134	2763776.9151
237	324388.8822	2763776.563
238	324390.851	2763776.2107
239	324392.8196	2763775.8585
240	324394.7884	2763775.5062
241	324396.7571	2763775.154
242	324398.726	2763774.8018
243	324400.6946	2763774.4495
244	324402.0973	2763774.1986
245	324404.6322	2763773.7451
246	324406.6008	2763773.3929
247	324408.3972	2763773.0714
248	324408.9374	2763772.963
249	324410.7689	2763772.6517
250	324412.6048	2763772.3892
251	324414.4441	2763772.1755
252	324414.7739	2763772.8979
253	324416.3573	2763772.5211
254	324418.1476	2763772.0762
255	324419.9157	2763771.2375
256	324421.6885	2763769.8989
257	324423.0535	2763771.6433



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
258	324425.5087	2763770.0303
259	324425.6133	2763769.9649
260	324425.8246	2763769.8514
261	324426.0451	2763769.7568
262	324426.283	2763769.6789
263	324432.6837	2763767.9017
264	324439.3359	2763769.006

POLÍGONO: Polígono 07

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	324302.0118	2763795.422
2	324303.4456	2763793.641
3	324311.1628	2763810.7439
4	324314.2491	2763814.6456
5	324315.5907	2763813.2191
6	324317.5766	2763807.6994
7	324318.5971	2763804.7579
8	324319.6132	2763801.5883
9	324320.2861	2763796.815
10	324320.6807	2763793.746
11	324304.9671	2763791.2402
12	324298.2812	2763790.174
13	324295.0261	2763790.7971
14	324291.5948	2763792.5092
15	324287.922	2763795.7333
16	324277.2641	2763805.0889
17	324277.0335	2763805.2689
18	324254.7454	2763820.8216
19	324256.0549	2763820.0007
20	324257.7509	2763818.9372
21	324259.4419	2763817.884
22	324261.0876	2763816.8778
23	324262.7425	2763815.8888
24	324264.4066	2763814.9171
25	324266.0719	2763813.9509
26	324267.7423	2763812.9955
27	324269.4013	2763812.0237
28	324271.0585	2763811.0494
29	324272.7252	2763810.0918
30	324274.4015	2763809.1511
31	324276.0871	2763808.2271
32	324277.7816	2763807.3201
33	324279.4853	2763806.43
34	324281.1977	2763805.5571
35	324282.9188	2763804.7013
36	324284.6438	2763803.8533
37	324286.377	2763803.0217
38	324288.1186	2763802.2074
39	324289.8683	2763801.4105



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
40	324291.626	2763800.6311
41	324293.3674	2763799.8105
42	324295.0924	2763798.9445
43	324296.8259	2763798.0913
44	324298.5681	2763797.2504
45	324300.2966	2763796.3624
46	324302.0118	2763795.422

POLÍGONO: Polígono 08

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	324198.7363	2763877.7902
2	324198.6937	2763870.6867
3	324193.7196	2763859.9592
4	324196.0875	2763859.8691
5	324197.8297	2763858.8725
6	324199.5551	2763857.8512
7	324201.2593	2763856.7996
8	324202.9635	2763855.7477
9	324204.6606	2763854.6856
10	324206.323	2763853.5734
11	324207.9852	2763852.4608
12	324209.6473	2763851.348
13	324211.3094	2763850.2353
14	324212.9714	2763849.1223
15	324214.6332	2763848.0093
16	324216.2929	2763846.8929
17	324217.9415	2763845.7608
18	324219.5901	2763844.6284
19	324221.2385	2763843.4959
20	324222.8869	2763842.3631
21	324224.5352	2763841.2303
22	324226.1833	2763840.0974
23	324227.8314	2763838.9643
24	324229.4793	2763837.831
25	324231.1272	2763836.6975
26	324232.7522	2763835.5311
27	324233.2614	2763835.1841
28	324195.558	2763857.8226
29	324195.3902	2763857.9151
30	324168.2326	2763871.6726
31	324153.1875	2763887.7031
32	324154.1142	2763887.0785
33	324155.7785	2763885.9687
34	324157.5243	2763884.9773
35	324159.2705	2763883.9863
36	324161.017	2763882.9959
37	324162.7638	2763882.006
38	324164.5111	2763881.0166
39	324166.2433	2763880.0054



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
40	324167.9026	2763878.8886
41	324169.5622	2763877.7722
42	324170.2368	2763877.3187
43	324171.2221	2763876.6563
44	324172.8824	2763875.5411
45	324186.7908	2763892.1709
46	324189.4827	2763892.5502
47	324192.1758	2763892.931
48	324193.1861	2763890.874
49	324194.1766	2763888.7882
50	324195.1681	2763886.7038
51	324196.1424	2763881.0739
52	324198.7363	2763877.7902

POLÍGONO: Polígono 09

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	324084.943	2763906.7363
2	324081.818	2763904.2375
3	324077.5185	2763899.7396
4	324075.0049	2763896.3
5	324069.9557	2763888.218
6	324069.7429	2763887.91
7	324069.6294	2763887.6987
8	324069.5348	2763887.4782
9	324069.4861	2763887.3385
10	324066.6408	2763880.0126
11	324065.8735	2763877.1816
12	324064.8019	2763870.8977
13	324064.6989	2763864.0602
14	324064.6791	2763863.7604
15	324064.5193	2763847.913
16	324064.3143	2763827.5867
17	324062.7225	2763823.4247
18	324062.765	2763824.3643
19	324062.8114	2763826.1935
20	324062.8215	2763828.0258
21	324062.7904	2763829.8601
22	324062.7192	2763831.6964
23	324062.6054	2763833.5332
24	324062.4847	2763835.8546
25	324062.3796	2763837.8525
26	324062.2747	2763839.8502
27	324062.1699	2763841.8481
28	324062.15	2763842.2275
29	324062.0719	2763843.8464
30	324061.9753	2763845.8448
31	324061.879	2763847.8432
32	324061.8414	2763848.6225
33	324061.749	2763849.5287



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
34	324061.5804	2763851.6701
35	324061.5792	2763853.8217
36	324061.702	2763855.0944
37	324061.7772	2763855.9749
38	324061.9248	2763858.1106
39	324062.0231	2763860.2356
40	324062.0728	2763862.357
41	324062.0741	2763864.4812
42	324062.0268	2763866.6152
43	324061.9308	2763868.7656
44	324061.875	2763870.9278
45	324062.1152	2763873.0609
46	324062.3898	2763875.1927
47	324062.9347	2763877.2734
48	324065.3057	2763878.9086
49	324065.3925	2763881.0539
50	324061.3552	2763885.2685
51	324059.9264	2763888.6439
52	324059.7654	2763891.6789
53	324061.0339	2763894.0609
54	324064.2105	2763895.1966
55	324068.9139	2763894.9409
56	324071.7104	2763895.7213
57	324072.7172	2763897.9023
58	324075.5344	2763898.3536
59	324076.9216	2763900.1569
60	324078.416	2763901.8979
61	324081.7182	2763905.1628
62	324083.5199	2763906.6718
63	324085.4175	2763908.0887
64	324087.4172	2763909.3809
65	324087.8601	2763909.1719
66	324085.287	2763907.0714
67	324085.1073	2763906.911
68	324084.943	2763906.7363

POLÍGONO: Polígono 10

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	324070.1045	2763856.3485
1	324070.1045	2763856.3485
2	324073.8744	2763858.4176
2	324073.8744	2763858.4176
3	324073.7903	2763856.5989
3	324073.7903	2763856.5989
4	324073.7738	2763855.8517
4	324073.7738	2763855.8517
5	324073.7775	2763854.7764
5	324073.7775	2763854.7764
6	324073.9448	2763852.9646



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
6	324073.9448	2763852.9646
7	324074.1957	2763851.1626
7	324074.1957	2763851.1626
8	324074.4859	2763849.5844
8	324074.4859	2763849.5844
9	324074.619	2763848.8123
9	324074.619	2763848.8123
10	324074.9601	2763846.8325
10	324074.9601	2763846.8325
11	324075.3009	2763844.8526
11	324075.3009	2763844.8526
12	324075.5837	2763843.2493
12	324075.5837	2763843.2493
13	324075.65	2763842.8734
13	324075.65	2763842.8734
14	324075.9875	2763840.8933
14	324075.9875	2763840.8933
15	324076.3223	2763838.9129
15	324076.3223	2763838.9129
16	324076.6569	2763836.9326
16	324076.6569	2763836.9326
17	324076.9966	2763835.4012
17	324076.9966	2763835.4012
18	324077.142	2763833.1854
18	324077.142	2763833.1854
19	324077.079	2763830.9577
19	324077.079	2763830.9577
20	324076.9403	2763828.7386
20	324076.9403	2763828.7386
21	324076.7269	2763826.5309
21	324076.7269	2763826.5309
22	324076.4397	2763824.3372
22	324076.4397	2763824.3372
23	324076.08	2763822.1604
23	324076.08	2763822.1604
24	324075.649	2763820.0031
24	324075.649	2763820.0031
25	324072.5752	2763818.0759
25	324072.5752	2763818.0759
26	324072.3874	2763815.9923
26	324072.3874	2763815.9923
27	324074.1789	2763813.6422
27	324074.1789	2763813.6422
28	324072.8875	2763811.6763
28	324072.8875	2763811.6763
29	324073.0203	2763809.4946
29	324073.0203	2763809.4946
30	324072.7401	2763807.3731
30	324072.7401	2763807.3731
31	324072.4165	2763805.2528



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
31	324072.4165	2763805.2528
32	324072.0493	2763803.1344
32	324072.0493	2763803.1344
33	324070.2348	2763801.032
33	324070.2348	2763801.032
34	324070.9405	2763798.25
34	324070.9405	2763798.25
35	324070.3043	2763795.598
35	324070.3043	2763795.598
36	324069.6277	2763793.4503
36	324069.6277	2763793.4503
37	324068.804	2763791.3641
37	324068.804	2763791.3641
38	324067.9054	2763789.301
38	324067.9054	2763789.301
39	324066.9457	2763787.2544
39	324066.9457	2763787.2544
40	324065.9246	2763785.2262
40	324065.9246	2763785.2262
41	324064.8423	2763783.2186
41	324064.8423	2763783.2186
42	324063.6987	2763781.2339
42	324063.6987	2763781.2339
43	324062.4945	2763779.2743
43	324062.4945	2763779.2743
44	324061.2213	2763777.3493
44	324061.2213	2763777.3493
45	324059.8801	2763775.4625
45	324059.8801	2763775.4625
46	324058.4782	2763773.6098
46	324058.4782	2763773.6098
47	324056.98	2763771.8345
47	324056.98	2763771.8345
48	324055.3608	2763770.1758
48	324055.3608	2763770.1758
49	324053.6928	2763768.559
49	324053.6928	2763768.559
50	324051.973	2763766.992
50	324051.973	2763766.992
51	324051.1738	2763766.1424
51	324051.1738	2763766.1424
52	324049.7789	2763764.6992
52	324049.7789	2763764.6992
53	324048.384	2763763.256
53	324048.384	2763763.256
54	324047.8667	2763762.7224
54	324047.8667	2763762.7224
55	324046.9827	2763761.82
55	324046.9827	2763761.82
56	324045.5789	2763760.3869



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
56	324045.5789	2763760.3869
57	324044.1751	2763758.9539
57	324044.1751	2763758.9539
58	324042.5449	2763757.6909
58	324042.5449	2763757.6909
59	324041.841	2763757.4374
59	324041.841	2763757.4374
60	324040.4356	2763756.5304
60	324040.4356	2763756.5304
61	324039.0567	2763755.5777
61	324039.0567	2763755.5777
62	324038.0141	2763754.8128
62	324038.0141	2763754.8128
63	324037.7088	2763754.577
63	324037.7088	2763754.577
64	324036.4	2763753.5229
64	324036.4	2763753.5229
65	324035.1248	2763752.425
65	324035.1248	2763752.425
66	324033.885	2763751.2841
66	324033.885	2763751.2841
67	324032.6824	2763750.1014
67	324032.6824	2763750.1014
68	324031.5188	2763748.8781
68	324031.5188	2763748.8781
69	324030.0229	2763747.9145
69	324030.0229	2763747.9145
70	324028.306	2763747.0815
70	324028.306	2763747.0815
71	324026.6202	2763746.1706
71	324026.6202	2763746.1706
72	324025.268	2763744.9797
72	324025.268	2763744.9797
73	324024.0638	2763743.6659
73	324024.0638	2763743.6659
74	324022.9044	2763742.3062
74	324022.9044	2763742.3062
75	324022.0498	2763740.7554
75	324022.0498	2763740.7554
76	324021.8843	2763740.4024
76	324021.8843	2763740.4024
77	324021.599	2763739.8065
77	324021.599	2763739.8065
78	324021.0215	2763738.3819
78	324021.0215	2763738.3819
79	324020.7303	2763737.6868
79	324020.7303	2763737.6868
80	324020.6676	2763737.4974
80	324020.6676	2763737.4974
81	324020.1348	2763735.8028



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
81	324020.1348	2763735.8028
82	324019.8143	2763734.6913
82	324019.8143	2763734.6913
83	324019.7226	2763739.6827
83	324019.7226	2763739.6827
84	324022.2461	2763756.0086
84	324022.2461	2763756.0086
85	324024.4209	2763766.6837
85	324024.4209	2763766.6837
86	324025.6536	2763767.8345
86	324025.6536	2763767.8345
87	324026.019	2763768.1647
87	324026.019	2763768.1647
88	324027.2586	2763769.2561
88	324027.2586	2763769.2561
89	324028.9005	2763770.6351
89	324028.9005	2763770.6351
90	324030.5778	2763771.9706
90	324030.5778	2763771.9706
91	324031.3094	2763772.5308
91	324031.3094	2763772.5308
92	324031.8694	2763773.0381
92	324031.8694	2763773.0381
93	324033.3754	2763774.354
93	324033.3754	2763774.354
94	324034.8814	2763775.6699
94	324034.8814	2763775.6699
95	324035.8299	2763776.4987
95	324035.8299	2763776.4987
96	324036.3876	2763776.986
96	324036.3876	2763776.986
97	324037.8936	2763778.3019
97	324037.8936	2763778.3019
98	324039.3998	2763779.6177
98	324039.3998	2763779.6177
99	324041.1963	2763781.1719
99	324041.1963	2763781.1719
100	324042.5844	2763782.4066
100	324042.5844	2763782.4066
101	324043.9373	2763783.6751
101	324043.9373	2763783.6751
102	324045.2543	2763784.9766
102	324045.2543	2763784.9766
103	324046.5342	2763786.3103
103	324046.5342	2763786.3103
104	324047.7765	2763787.6748
104	324047.7765	2763787.6748
105	324048.9805	2763789.069
105	324048.9805	2763789.069
106	324050.1453	2763790.4923



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
106	324050.1453	2763790.4923
107	324051.2705	2763791.9431
107	324051.2705	2763791.9431
108	324051.7926	2763793.8802
108	324051.7926	2763793.8802
109	324052.8147	2763795.3756
109	324052.8147	2763795.3756
110	324053.7941	2763796.8956
110	324053.7941	2763796.8956
111	324054.7301	2763798.4388
111	324054.7301	2763798.4388
112	324055.62	2763800.005
112	324055.62	2763800.005
113	324056.4623	2763801.5937
113	324056.4623	2763801.5937
114	324056.9276	2763802.5322
114	324056.9276	2763802.5322
115	324061.834	2763806.6674
115	324061.834	2763806.6674
116	324062.1455	2763806.9755
116	324062.1455	2763806.9755
117	324062.2939	2763807.164
117	324062.2939	2763807.164
118	324062.4254	2763807.3646
118	324062.4254	2763807.3646
119	324062.5369	2763807.5718
119	324062.5369	2763807.5718
120	324062.6303	2763807.7877
120	324062.6303	2763807.7877
121	324069.6293	2763826.0874
121	324069.6293	2763826.0874
122	324069.706	2763826.3196
122	324069.706	2763826.3196
123	324069.761	2763826.5531
123	324069.761	2763826.5531
124	324069.7953	2763826.7905
124	324069.7953	2763826.7905
125	324069.8089	2763827.0339
125	324069.8089	2763827.0339
126	324070.1045	2763856.3485
126	324070.1045	2763856.3485

POLÍGONO: Polígono 100

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318330.8511	2758955.5444
2	318335.5025	2758963.4501
3	318336.455	2758969.0063
4	318333.8978	2758974.7136
5	318333.5707	2758978.5595



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
6	318334.3406	2758983.6333
7	318335.748	2758992.9092
8	318335.7908	2758993.1209
9	318335.8337	2758993.2003
10	318336.8573	2758995.0927
11	318337.8807	2758996.9855
12	318340.2266	2758997.2997
13	318342.6831	2758997.4819
14	318345.1398	2758997.6641
15	318347.5963	2758997.8461
16	318349.9792	2758998.1162
17	318352.2572	2758998.5116
18	318354.532	2758998.9107
19	318355.8645	2759000.4344
20	318356.9812	2759002.2158
21	318357.121	2759002.4388
22	318359.6855	2759000.9681
23	318365.9349	2758996.2003
24	318365.0429	2758995.7078
25	318379.6567	2758975.151
26	318378.7901	2758973.0711
27	318377.9236	2758970.9911
28	318377.057	2758968.9111
29	318376.1905	2758966.8311
30	318378.566	2758960.8817
31	318377.033	2758959.5972
32	318375.4999	2758958.3128
33	318373.9669	2758957.0283
34	318372.4337	2758955.7439
35	318370.9008	2758954.4595
36	318369.3677	2758953.175
37	318367.8347	2758951.8907
38	318366.3016	2758950.6063
39	318364.7686	2758949.3218
40	318363.2354	2758948.0374
41	318361.7024	2758946.753
42	318360.1693	2758945.4685
43	318351.6791	2758952.488
44	318349.557	2758951.7284
45	318347.2156	2758950.8901
46	318344.8943	2758950.059
47	318342.5918	2758949.2346
48	318340.3077	2758948.4168
49	318338.0407	2758947.6053
50	318330.8511	2758955.5444

POLÍGONO: Polígono 101

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318178.1746	2758705.1879



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
2	318180.33	2758700.0237
3	318183.7431	2758695.3405
4	318186.7992	2758692.7071
5	318203.7955	2758678.0441
6	318210.8618	2758666.7844
7	318213.4727	2758661.3528
8	318219.4494	2758648.9191
9	318219.4911	2758648.8362
10	318231.8034	2758625.2918
11	318231.8407	2758625.2228
12	318231.9669	2758625.0188
13	318232.1104	2758624.8265
14	318232.2702	2758624.6475
15	318232.4449	2758624.4831
16	318232.7703	2758624.242
17	318245.8885	2758615.9444
18	318246.5233	2758614.6804
19	318247.4375	2758612.7292
20	318248.2978	2758610.7546
21	318249.1038	2758608.7581
22	318249.8549	2758606.7413
23	318250.5506	2758604.7061
24	318251.1906	2758602.6536
25	318251.7972	2758600.5923
26	318252.3496	2758598.5165
27	318252.8859	2758596.0115
28	318253.1589	2758593.7355
29	318253.3094	2758591.4495
30	318253.3372	2758589.1603
31	318253.243	2758586.8744
32	318253.0113	2758584.6004
33	318252.6556	2758582.3452
34	318252.1792	2758580.1155
35	318251.6331	2758577.9046
36	318250.9826	2758575.7226
37	318250.2161	2758573.5791
38	318249.1557	2758571.1776
39	318248.1347	2758569.2992
40	318247.0641	2758567.4486
41	318245.9343	2758565.6337
42	318244.7557	2758563.8504
43	318243.5295	2758562.1
44	318242.2569	2758560.3837
45	318240.9691	2758558.6785
46	318239.644	2758557.0014
47	318238.2738	2758555.3599
48	318236.8594	2758553.7553
49	318235.3987	2758552.192
50	318233.8667	2758550.6985
51	318232.2937	2758549.2492



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
52	318230.6812	2758547.845
53	318229.0306	2758546.4872
54	318227.6628	2758545.3901
55	318226.1857	2758544.0416
56	318224.7104	2758542.6913
57	318223.2349	2758541.341
58	318221.7524	2758539.9987
59	318220.2691	2758538.657
60	318218.7858	2758537.3153
61	318217.3025	2758535.9737
62	318215.8192	2758534.6322
63	318214.2179	2758533.3285
64	318212.713	2758532.0965
65	318211.252	2758530.814
66	318209.8371	2758529.4811
67	318208.4818	2758528.0868
68	318207.1388	2758526.6817
69	318205.8086	2758525.2656
70	318204.4909	2758523.8387
71	318204.3435	2758523.7034
72	318200.1898	2758520.8631
73	318200.0024	2758520.7229
74	318199.8234	2758520.5632
75	318199.659	2758520.3885
76	318199.4621	2758520.1307
77	318189.8709	2758505.9093
78	318189.7877	2758505.7781
79	318189.6741	2758505.5668
80	318189.5794	2758505.3464
81	318189.5042	2758505.1186
82	318189.4492	2758504.885
83	318189.4055	2758504.5308
84	318189.1047	2758499.3416
85	318188.7447	2758498.4931
86	318188.062	2758496.7758
87	318187.4187	2758495.045
88	318186.8062	2758493.3048
89	318186.2341	2758491.5524
90	318185.703	2758489.7882
91	318185.2129	2758488.0135
92	318184.7642	2758486.2293
93	318184.3579	2758484.4362
94	318184.0263	2758482.6282
95	318183.7357	2758480.8152
96	318183.4844	2758478.9985
97	318183.2759	2758477.1785
98	318183.1103	2758475.356
99	318182.9873	2758473.5322
100	318182.9072	2758471.7083
101	318182.8699	2758469.885



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
102	318182.875	2758468.0633
103	318182.9226	2758466.2445
104	318183.0019	2758464.4295
105	318183.107	2758462.6183
106	318183.2289	2758460.9825
107	318183.1737	2758459.1616
108	318182.1986	2758454.651
109	318182.1848	2758454.5833
110	318182.1503	2758454.3459
111	318182.1367	2758454.1063
112	318182.1597	2758453.7128
113	318184.7113	2758434.2306
114	318184.7237	2758434.1461
115	318184.7725	2758433.9112
116	318184.8416	2758433.6814
117	318184.9304	2758433.4586
118	318185.0384	2758433.2443
119	318185.1238	2758433.1021
120	318188.1429	2758428.3988
121	318188.1637	2758428.3023
122	318188.5925	2758426.3476
123	318189.0201	2758424.3929
124	318189.4415	2758422.437
125	318189.8784	2758420.484
126	318190.4134	2758418.5491
127	318190.9487	2758416.6143
128	318191.4843	2758414.6796
129	318192.0202	2758412.745
130	318192.5563	2758410.8104
131	318193.0683	2758408.8713
132	318193.4483	2758406.9077
133	318193.8262	2758404.8981
134	318194.1977	2758402.8149
135	318194.548	2758400.7277
136	318194.8769	2758398.6369
137	318195.1844	2758396.5426
138	318195.4702	2758394.4449
139	318195.7407	2758392.3446
140	318195.9904	2758390.2414
141	318196.2185	2758388.135
142	318196.422	2758386.0255
143	318196.2954	2758383.8959
144	318196.1186	2758381.7701
145	318195.918	2758379.65
146	318195.6934	2758377.5362
147	318195.5786	2758376.5619
148	318181.2184	2758375.3294
149	318176.2728	2758373.8983
150	318176.2696	2758373.9125
151	318176.0852	2758375.2736



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
152	318175.8111	2758377.1339
153	318175.5157	2758378.988
154	318175.1996	2758380.8351
155	318174.8751	2758382.6761
156	318174.5643	2758384.5128
157	318174.2328	2758386.3432
158	318173.1606	2758388.0998
159	318172.0603	2758389.8311
160	318170.9616	2758391.5402
161	318169.9172	2758393.2345
162	318168.8656	2758394.9076
163	318167.8069	2758396.5598
164	318166.5329	2758398.156
165	318165.1831	2758399.7139
166	318163.7033	2758401.3792
167	318162.5198	2758403.1935
168	318162.0717	2758405.1445
169	318161.6725	2758407.1045
170	318161.273	2758409.0644
171	318160.8627	2758411.0224
172	318160.373	2758412.9658
173	318159.883	2758414.909
174	318159.3924	2758416.8521
175	318158.9014	2758418.795
176	318158.5903	2758420.7713
177	318158.6859	2758422.8233
178	318158.7811	2758424.8753
179	318158.979	2758426.9465
180	318159.5225	2758429.0817
181	318160.0657	2758431.2169
182	318160.1514	2758433.2671
183	318160.1891	2758435.0627
184	318160.2302	2758437.3136
185	318160.0365	2758439.5124
186	318159.731	2758441.6887
187	318159.4694	2758443.8704
188	318159.2519	2758446.0568
189	318159.0785	2758448.2468
190	318158.9495	2758450.4395
191	318158.8647	2758452.634
192	318158.8459	2758454.8313
193	318158.8819	2758457.029
194	318158.9595	2758459.2246
195	318159.1504	2758461.9238
196	318159.4402	2758464.2813
197	318159.5277	2758466.6283
198	318159.0802	2758468.9938
199	318158.7157	2758471.3789
200	318158.4358	2758473.7802
201	318158.2424	2758476.1941



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
202	318158.1371	2758478.617
203	318158.121	2758481.0454
204	318158.1955	2758483.4755
205	318158.3614	2758485.9036
206	318158.5882	2758488.3326
207	318160.2415	2758490.422
208	318162.0093	2758492.4285
209	318163.8052	2758494.3709
210	318165.4723	2758496.299
211	318167.0606	2758498.2065
212	318168.6772	2758500.0612
213	318170.3202	2758501.8631
214	318171.9877	2758503.6121
215	318173.6782	2758505.3083
216	318175.3898	2758506.9521
217	318177.1208	2758508.5437
218	318178.8697	2758510.0834
219	318180.6614	2758511.5565
220	318181.9091	2758513.3103
221	318183.1057	2758515.087
222	318184.3654	2758516.8185
223	318185.712	2758518.4842
224	318187.0189	2758520.1699
225	318188.2565	2758521.9049
226	318189.5503	2758523.5989
227	318190.8999	2758525.4175
228	318192.1935	2758527.0339
229	318193.5139	2758528.6291
230	318194.8611	2758530.2029
231	318196.2428	2758531.7461
232	318197.7041	2758533.2135
233	318199.1923	2758534.6537
234	318200.7067	2758536.0659
235	318202.2468	2758537.4495
236	318203.812	2758538.8042
237	318205.2334	2758540.3143
238	318206.148	2758542.3998
239	318207.018	2758544.2862
240	318207.8845	2758546.3041
241	318208.7958	2758548.2733
242	318209.8009	2758550.1395
243	318210.8159	2758551.9946
244	318211.8321	2758553.8486
245	318212.8481	2758555.7027
246	318213.8643	2758557.5567
247	318214.9191	2758559.3683
248	318216.8971	2758561.1337
249	318218.0756	2758562.2741
250	318219.1853	2758563.483
251	318220.2329	2758564.7455



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
252	318221.2205	2758566.0537
253	318222.1507	2758567.4002
254	318223.0223	2758568.7819
255	318223.8341	2758570.196
256	318224.5853	2758571.639
257	318225.4844	2758572.9513
258	318226.5091	2758574.1699
259	318227.4833	2758575.431
260	318228.4044	2758576.7321
261	318229.2706	2758578.071
262	318230.0796	2758579.4455
263	318230.83	2758580.853
264	318230.9134	2758580.9959
265	318231.3842	2758582.0978
266	318231.7621	2758583.236
267	318232.0852	2758584.3935
268	318232.5932	2758585.5296
269	318231.8052	2758586.8364
270	318231.3692	2758588.0281
271	318230.7893	2758589.1677
272	318230.5436	2758590.264
273	318230.3711	2758591.348
274	318230.1253	2758592.4142
275	318230.2043	2758592.6942
276	318229.7235	2758594.1659
277	318229.6097	2758595.7521
278	318229.5523	2758597.379
279	318229.3405	2758598.9742
280	318229.0533	2758600.5596
281	318228.713	2758602.1405
282	318228.3195	2758603.7153
283	318227.8729	2758605.2818
284	318227.3733	2758606.838
285	318226.8208	2758608.382
286	318226.2398	2758609.9262
287	318225.7313	2758611.5361
288	318225.146	2758613.1217
289	318224.4812	2758614.6764
290	318223.7453	2758616.2015
291	318222.7818	2758618.9636
292	318222.2372	2758621.0011
293	318221.6576	2758623.0156
294	318220.6821	2758624.7683
295	318219.8203	2758626.5961
296	318219.0623	2758628.4926
297	318218.0575	2758630.2258
298	318217.0507	2758631.9579
299	318216.0418	2758633.6885
300	318215.0311	2758635.4178
301	318214.0183	2758637.1458



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
302	318213.0679	2758638.9152
303	318212.1807	2758640.7261
304	318211.2921	2758642.5363
305	318210.4018	2758644.3454
306	318209.5102	2758646.1534
307	318208.5374	2758647.9078
308	318206.9188	2758649.2353
309	318205.2988	2758650.5617
310	318203.6773	2758651.8873
311	318202.0544	2758653.2118
312	318200.4306	2758654.5358
313	318198.7974	2758655.8535
314	318197.1646	2758657.1715
315	318195.5317	2758658.4895
316	318193.8989	2758659.8075
317	318192.882	2758661.5326
318	318192.0429	2758663.3756
319	318191.2058	2758665.2198
320	318190.3686	2758667.0639
321	318189.4686	2758668.8665
322	318188.5533	2758670.6588
323	318187.6378	2758672.4513
324	318186.7223	2758674.2437
325	318185.8069	2758676.036
326	318184.8914	2758677.8284
327	318184.0642	2758679.6791
328	318183.2486	2758681.6835
329	318182.4635	2758683.7004
330	318181.7106	2758685.7253
331	318180.9901	2758687.7576
332	318180.3016	2758689.7969
333	318179.6411	2758691.8398
334	318179.0079	2758693.8858
335	318178.4201	2758695.9442
336	318177.884	2758698.0169
337	318176.9983	2758699.9026
338	318175.9939	2758701.7295
339	318175.0194	2758703.5735
340	318174.0754	2758705.4338
341	318173.162	2758707.3101
342	318172.2796	2758709.2017
343	318171.4287	2758711.1082
344	318170.6095	2758713.0287
345	318169.8221	2758714.963
346	318169.1868	2758716.9544
347	318168.3472	2758718.8712
348	318167.0053	2758720.6208
349	318165.8195	2758722.4395
350	318164.6617	2758724.2817
351	318163.5332	2758726.1466



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
352	318162.4345	2758728.0338
353	318161.3935	2758729.8903
354	318160.3956	2758731.6881
355	318159.399	2758733.4862
356	318158.4037	2758735.2847
357	318157.4097	2758737.0836
358	318156.4945	2758738.9044
359	318155.6199	2758740.7366
360	318154.7464	2758742.5692
361	318153.8745	2758744.4021
362	318153.0036	2758746.2355
363	318152.1415	2758748.0711
364	318151.285	2758749.9083
365	318150.4297	2758751.7461
366	318149.5905	2758753.5881
367	318149.159	2758755.5442
368	318149	2758757.5763
369	318148.8411	2758759.6086
370	318148.6822	2758761.6409
371	318148.5262	2758763.6738
372	318148.3823	2758765.7103
373	318148.2125	2758767.7394
374	318148.0407	2758769.768
375	318147.869	2758771.7966
376	318147.7474	2758773.8392
377	318147.6743	2758775.8955
378	318147.6012	2758777.9517
379	318147.5282	2758780.0078
380	318147.4526	2758782.1169
381	318147.4066	2758784.3488
382	318147.0449	2758786.4878
383	318146.7147	2758788.6287
384	318146.4301	2758790.7739
385	318146.191	2758792.9225
386	318145.9876	2758795.0715
387	318145.5345	2758797.1788
388	318145.0805	2758799.2912
389	318144.6718	2758801.415
390	318144.3089	2758803.5489
391	318143.9921	2758805.6922
392	318143.7218	2758807.8434
393	318143.496	2758810.0016
394	318143.3021	2758812.1654
395	318143.1539	2758814.3344
396	318143.0517	2758816.5076
397	318142.932	2758818.6859
398	318142.732	2758820.8743
399	318142.5777	2758823.0704
400	318142.4694	2758825.2729
401	318142.4076	2758827.4811



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
402	318142.4086	2758829.6917
403	318142.4768	2758831.9022
404	318142.5951	2758834.1132
405	318142.7636	2758836.3232
406	318142.9826	2758838.531
407	318143.2523	2758840.7353
408	318143.6327	2758842.9211
409	318144.0769	2758845.0954
410	318144.5713	2758847.2593
411	318145.116	2758849.4119
412	318145.7107	2758851.5515
413	318146.3552	2758853.6768
414	318147.0447	2758855.7882
415	318147.7787	2758857.8843
416	318148.529	2758859.9751
417	318149.2163	2758862.092
418	318149.9547	2758864.1932
419	318150.744	2758866.277
420	318151.5907	2758868.3386
421	318152.4971	2758870.3754
422	318153.4544	2758872.3888
423	318154.4622	2758874.3779
424	318155.6739	2758876.2565
425	318157.0241	2758878.0499
426	318158.3643	2758879.8375
427	318159.5189	2758881.7298
428	318160.7295	2758883.5867
429	318161.9949	2758885.4064
430	318163.3138	2758887.1871
431	318164.7157	2758888.9052
432	318166.1903	2758890.5634
433	318167.7074	2758892.18
434	318169.2659	2758893.7542
435	318170.8641	2758895.2847
436	318172.5007	2758896.7708
437	318174.1741	2758898.2112
438	318175.884	2758899.6041
439	318177.6281	2758900.9493
440	318179.4044	2758902.2465
441	318181.0379	2758903.6721
442	318182.671	2758905.0922
443	318184.3314	2758906.4776
444	318186.0185	2758907.8276
445	318187.7315	2758909.142
446	318189.4694	2758910.4201
447	318191.2759	2758911.6051
448	318193.1069	2758912.7468
449	318194.9578	2758913.8499
450	318196.8273	2758914.9139
451	318198.7147	2758915.9384



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
452	318200.6202	2758916.9217
453	318202.5455	2758917.859
454	318204.4858	2758918.7558
455	318206.4401	2758919.6118
456	318208.4075	2758920.4269
457	318210.387	2758921.2009
458	318212.2405	2758922.1993
459	318214.0941	2758923.2003
460	318215.9912	2758924.1155
461	318217.9117	2758924.9806
462	318219.8495	2758925.8051
463	318221.7763	2758926.5788
464	318223.6377	2758927.3113
465	318225.4992	2758928.0438
466	318227.3605	2758928.7763
467	318229.3747	2758929.1418
468	318231.4204	2758929.4319
469	318233.603	2758929.3923
470	318235.0654	2758931.0836
471	318236.5279	2758932.7748
472	318238.0243	2758934.3847
473	318240.2006	2758934.3605
474	318242.377	2758934.3363
475	318244.5459	2758934.3298
476	318246.6618	2758934.451
477	318248.0243	2758936.3823
478	318249.8658	2758937.1626
479	318251.7073	2758937.9429
480	318252.8885	2758940.3102
481	318254.5197	2758941.5958
482	318256.1509	2758942.8815
483	318257.7822	2758944.1671
484	318259.4135	2758945.4527
485	318261.0448	2758946.7383
486	318262.6196	2758948.1598
487	318264.1849	2758949.6038
488	318265.7588	2758951.0275
489	318267.338	2758952.4379
490	318268.9174	2758953.8483
491	318270.4967	2758955.2588
492	318272.076	2758956.6693
493	318273.6554	2758958.0797
494	318278.4602	2758962.1506
495	318282.0979	2758963.8202
496	318283.8554	2758964.5427
497	318285.4991	2758965.2509
498	318287.129	2758965.9904
499	318288.7443	2758966.7606
500	318290.4059	2758967.4343
501	318292.0591	2758968.1309



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
502	318295.5469	2758969.1993
503	318297.4218	2758969.5182
504	318299.2942	2758969.8725
505	318303.1835	2758966.7522
506	318306.4936	2758964.8334
507	318308.2824	2758965.5708
508	318310.0756	2758966.315
509	318311.8756	2758967.0633
510	318313.505	2758968.085
511	318315.096	2758969.1654
512	318316.6736	2758970.2649
513	318318.4143	2758971.1362
514	318320.2686	2758971.8648
515	318322.0689	2758972.6856
516	318323.2798	2758974.2886
517	318324.6186	2758975.7086
518	318325.9438	2758977.1344
519	318327.2558	2758978.5657
520	318328.1594	2758979.5592
521	318326.6081	2758969.3348
522	318323.6066	2758961.5303
523	318323.047	2758961.1037
524	318321.3962	2758959.8691
525	318319.7332	2758958.6486
526	318318.058	2758957.4426
527	318316.3706	2758956.2508
528	318314.6713	2758955.0735
529	318312.9558	2758953.9175
530	318311.2251	2758952.782
531	318309.4658	2758951.6917
532	318307.6336	2758950.7307
533	318305.7915	2758949.7899
534	318303.9374	2758948.8743
535	318302.0717	2758947.9836
536	318300.1983	2758947.1105
537	318298.3247	2758946.2398
538	318296.4443	2758945.3839
539	318294.5541	2758944.5503
540	318292.6543	2758943.7392
541	318290.7788	2758942.9594
542	318288.9191	2758942.2226
543	318287.0267	2758941.5646
544	318285.1762	2758940.8054
545	318283.326	2758940.0462
546	318281.4826	2758939.2702
547	318279.641	2758938.4902
548	318277.7993	2758937.7101
549	318275.9577	2758936.9301
550	318274.116	2758936.1499
551	318272.2753	2758935.3675



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
552	318270.4386	2758934.5757
553	318268.5353	2758933.9438
554	318267.6393	2758933.6937
555	318252.683	2758935.5934
556	318252.3729	2758935.6151
557	318252.1331	2758935.6078
558	318251.8948	2758935.5797
559	318251.6599	2758935.5308
560	318251.4302	2758935.4617
561	318251.2073	2758935.3729
562	318250.9931	2758935.2649
563	318250.6226	2758935.016
564	318237.0014	2758924.1617
565	318229.4872	2758918.7582
566	318229.3627	2758918.7593
567	318229.0257	2758918.4263
568	318227.8276	2758917.2426
569	318225.8467	2758916.1403
570	318224.3737	2758915.3079
571	318222.7099	2758914.3617
572	318221.0614	2758913.3973
573	318219.4303	2758912.4113
574	318217.8163	2758911.404
575	318216.2114	2758910.3911
576	318214.6257	2758909.3534
577	318213.0696	2758908.274
578	318211.5315	2758907.1749
579	318210.0114	2758906.0566
580	318208.5093	2758904.9191
581	318207.0057	2758903.7918
582	318205.4922	2758902.6831
583	318203.9989	2758901.5489
584	318202.5262	2758900.3894
585	318201.0723	2758899.2079
586	318199.6362	2758898.0057
587	318198.2218	2758896.7793
588	318196.8294	2758895.529
589	318195.4594	2758894.2548
590	318194.1122	2758892.9576
591	318192.7914	2758891.6345
592	318191.5074	2758890.276
593	318190.2494	2758888.8948
594	318189.0179	2758887.4911
595	318187.8135	2758886.0656
596	318186.6025	2758884.6479
597	318185.4036	2758883.2206
598	318184.2314	2758881.7713
599	318183.0864	2758880.3006
600	318181.9847	2758878.7972
601	318180.9162	2758877.271



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
602	318179.8746	2758875.7267
603	318178.8604	2758874.1653
604	318177.8737	2758872.5871
605	318176.9136	2758870.9933
606	318175.9763	2758869.3868
607	318175.0746	2758867.7777
608	318171.7457	2758864.1227
609	318171.6958	2758864.0664
610	318171.5473	2758863.878
611	318171.4157	2758863.6774
612	318171.2781	2758863.4149
613	318157.0567	2758832.3263
614	318156.986	2758832.1571
615	318156.9108	2758831.9292
616	318156.8558	2758831.6957
617	318156.8276	2758831.5144
618	318153.851	2758807.0404
619	318153.8311	2758806.7448
620	318153.8384	2758806.505
621	318153.8666	2758806.2667
622	318153.9154	2758806.0319
623	318153.9845	2758805.8021
624	318154.0435	2758805.648
625	318165.344	2758778.6053
626	318165.4818	2758778.3223
627	318165.5085	2758778.2757
628	318166.676	2758776.2825
629	318166.9755	2758775.0589
630	318167.5162	2758773.1334
631	318168.057	2758771.2079
632	318168.5978	2758769.2823
633	318169.1384	2758767.3569
634	318169.6792	2758765.4313
635	318170.2199	2758763.5056
636	318170.7579	2758761.5794
637	318171.2727	2758759.6467
638	318171.7868	2758757.7136
639	318172.2999	2758755.7805
640	318172.8122	2758753.847
641	318173.3236	2758751.9133
642	318173.8341	2758749.9793
643	318174.3437	2758748.0451
644	318174.8526	2758746.1107
645	318175.3557	2758744.1748
646	318175.9105	2758742.253
647	318176.4846	2758740.3369
648	318177.0955	2758738.431
649	318177.4087	2758737.4545
650	318177.5776	2758727.4868
651	318177.7355	2758717.3865



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
652	318177.7946	2758713.6014
653	318177.9083	2758706.3219
654	318177.9437	2758705.9233
655	318177.9925	2758705.6884
656	318178.0616	2758705.4587
657	318178.1505	2758705.2358
658	318178.1746	2758705.1879

POLÍGONO: Polígono 102

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318260.324	2758917.2364
2	318259.1404	2758914.8752
3	318257.9566	2758912.5139
4	318256.7341	2758910.2462
5	318253.3457	2758913.1831
6	318250.1962	2758915.5458
7	318248.0725	2758915.4434
8	318245.8956	2758915.4691
9	318241.4219	2758915.8081
10	318238.8222	2758916.8504
11	318237.1592	2758917.5007
12	318240.2676	2758919.736
13	318240.3759	2758919.818
14	318253.142	2758929.9909
15	318260.2059	2758929.0936
16	318260.1066	2758928.17
17	318258.5873	2758926.6155
18	318260.324	2758917.2364

POLÍGONO: Polígono 103

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318197.6633	2758690.9724
2	318198.1385	2758690.1885
3	318190.6619	2758696.6387
4	318183.3948	2758707.2366
5	318183.294	2758713.6873
6	318183.2244	2758718.1433
7	318183.2633	2758718.0382
8	318183.9473	2758716.2417
9	318184.6479	2758714.4512
10	318185.3653	2758712.6663
11	318186.1306	2758710.9017
12	318186.9687	2758709.1702
13	318187.8174	2758707.4446
14	318188.7061	2758705.7391
15	318189.7033	2758704.0906
16	318190.7095	2758702.4505
17	318191.7247	2758700.8187



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
18	318192.749	2758699.1949
19	318193.7649	2758697.5691
20	318194.7746	2758695.9417
21	318195.7631	2758694.3022
22	318196.6936	2758692.6262
23	318197.6633	2758690.9724

POLÍGONO: Polígono 104

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318177.2244	2758367.4935
2	318194.4796	2758368.6599
3	318194.218	2758367.0666
4	318193.5401	2758365.0109
5	318192.8031	2758362.9731
6	318192.0481	2758360.9512
7	318191.2754	2758358.9457
8	318190.9839	2758356.9054
9	318193.2334	2758354.5758
10	318195.5802	2758352.1721
11	318198.9978	2758349.5544
12	318205.9727	2758344.1474
13	318211.2403	2758339.2638
14	318213.8163	2758336.8312
15	318215.1732	2758334.5915
16	318216.1399	2758332.4136
17	318217.1065	2758330.2357
18	318219.8626	2758327.7745
19	318221.9295	2758325.4225
20	318221.6168	2758323.447
21	318221.3041	2758321.4716
22	318220.9914	2758319.4964
23	318220.6787	2758317.5209
24	318220.3661	2758315.5455
25	318219.0993	2758311.9552
26	318217.7696	2758309.5929
27	318208.6439	2758308.6628
28	318200.7657	2758307.7405
29	318194.486	2758306.6994
30	318184.6179	2758306.6318
31	318182.6535	2758304.9538
32	318182.4492	2758302.8736
33	318182.2216	2758300.7906
34	318181.9706	2758298.7048
35	318181.7691	2758297.172
36	318180.8444	2758298.052
37	318180.8065	2758298.0874
38	318169.9267	2758308.0567
39	318170.6139	2758309.7682
40	318171.5353	2758311.5039



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
41	318172.8684	2758313.1749
42	318174.1812	2758314.8778
43	318175.3863	2758316.6264
44	318174.308	2758320.6801
45	318173.8356	2758322.9105
46	318173.372	2758325.0088
47	318172.9306	2758327.1037
48	318172.4564	2758331.2285
49	318172.3225	2758333.2745
50	318172.1887	2758335.3206
51	318172.0547	2758337.3667
52	318171.9206	2758339.4129
53	318171.7552	2758341.4639
54	318171.6081	2758345.5369
55	318172.0318	2758347.4949
56	318172.88	2758349.3854
57	318174.7604	2758351.0466
58	318177.4435	2758352.5611
59	318180.1986	2758354.1265
60	318180.5716	2758356.0275
61	318179.9657	2758358.0325
62	318179.3439	2758360.0191
63	318178.7769	2758361.9819
64	318178.235	2758363.9255
65	318177.7009	2758365.8524
66	318177.2244	2758367.4935

POLÍGONO: Polígono 105

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318037.4679	2758170.8978
2	318033.0346	2758180.5402
3	318033.2371	2758181.4849
4	318032.9172	2758184.6372
5	318033.8022	2758186.8424
6	318034.7739	2758189.0252
7	318035.9591	2758191.3572
8	318037.1205	2758193.2627
9	318038.5339	2758194.9096
10	318039.9776	2758196.533
11	318041.7614	2758197.7652
12	318043.7407	2758198.7506
13	318045.7334	2758199.6986
14	318047.722	2758200.6303
15	318049.7205	2758201.528
16	318051.7299	2758202.389
17	318053.7496	2758203.2133
18	318055.7786	2758204.0009
19	318057.8162	2758204.7519
20	318059.5756	2758205.4118



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
21	318061.5242	2758206.1247
22	318062.7542	2758207.8437
23	318063.8818	2758209.7059
24	318065.0139	2758211.562
25	318066.1437	2758213.421
26	318067.2732	2758215.2809
27	318068.4029	2758217.1399
28	318069.5331	2758218.9987
29	318070.6637	2758220.8568
30	318071.7946	2758222.7143
31	318072.9647	2758224.5172
32	318074.4611	2758225.8632
33	318076.293	2758226.7394
34	318078.1255	2758227.6149
35	318079.9587	2758228.4894
36	318081.7922	2758229.3634
37	318083.6264	2758230.2365
38	318085.4611	2758231.1088
39	318087.2963	2758231.9804
40	318089.4637	2758232.3871
41	318091.6663	2758232.7444
42	318093.8689	2758233.1016
43	318096.0715	2758233.459
44	318098.2741	2758233.8163
45	318100.4766	2758234.1736
46	318102.6709	2758234.5427
47	318104.3512	2758235.6313
48	318106.0314	2758236.72
49	318107.7117	2758237.8084
50	318109.3919	2758238.897
51	318111.044	2758240.0251
52	318112.6199	2758241.2597
53	318114.1958	2758242.4942
54	318115.7717	2758243.729
55	318117.3475	2758244.9636
56	318118.9235	2758246.1983
57	318120.4994	2758247.4329
58	318122.076	2758248.6664
59	318123.6527	2758249.9
60	318125.2294	2758251.1336
61	318126.8133	2758252.3572
62	318128.0666	2758254.0435
63	318129.2378	2758255.8445
64	318130.3436	2758257.7375
65	318131.4492	2758259.6305
66	318132.6761	2758261.8998
67	318133.804	2758263.5225
68	318134.4266	2758265.8218
69	318134.3444	2758269.0111
70	318134.338	2758271.9782



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
71	318135.1934	2758273.7282
72	318136.0139	2758275.4834
73	318136.8002	2758277.2425
74	318137.6095	2758278.937
75	318138.5056	2758280.4993
76	318139.3773	2758282.064
77	318140.2551	2758283.5979
78	318141.1057	2758285.1389
79	318141.929	2758286.6866
80	318142.2839	2758287.298
81	318142.9228	2758288.4915
82	318143.9717	2758289.3257
83	318145.1425	2758290.0849
84	318146.3007	2758290.8854
85	318147.5247	2758291.6714
86	318148.8485	2758292.4298
87	318150.1645	2758293.2386
88	318151.4706	2758294.0981
89	318152.764	2758295.0091
90	318154.1	2758295.9431
91	318155.5314	2758296.8801
92	318156.958	2758297.8742
93	318158.3766	2758298.9262
94	318159.7849	2758300.0373
95	318160.9746	2758300.9365
96	318164.1445	2758301.8576
97	318167.5514	2758302.7733
98	318177.0716	2758294.0498
99	318180.7014	2758290.5957
100	318180.588	2758290.0181
101	318180.045	2758287.8577
102	318179.2499	2758285.7929
103	318178.2065	2758283.843
104	318175.9734	2758280.0345
105	318173.5444	2758276.359
106	318170.9074	2758272.8402
107	318168.0742	2758269.4896
108	318165.1357	2758266.2449
109	318161.9576	2758263.1226
110	318158.8627	2758260.3037
111	318155.6827	2758257.5822
112	318154.0639	2758256.2567
113	318152.426	2758254.955
114	318149.0963	2758252.4225
115	318145.7056	2758249.9742
116	318145.0099	2758249.5066
117	318127.5061	2758245.7911
118	318127.1708	2758245.6975
119	318126.8231	2758245.5485
120	318114.5274	2758239.2489



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
121	318114.438	2758239.201
122	318114.234	2758239.0748
123	318114.0418	2758238.9313
124	318113.8628	2758238.7716
125	318113.6983	2758238.5968
126	318113.5521	2758238.4117
127	318113.4223	2758238.2146
128	318108.4557	2758229.9238
129	318102.8694	2758220.5985
130	318102.8269	2758220.5606
131	318101.2561	2758219.3188
132	318099.636	2758218.146
133	318098.0158	2758216.9735
134	318096.3952	2758215.8014
135	318094.7743	2758214.6297
136	318093.1532	2758213.4584
137	318091.5318	2758212.2874
138	318089.9102	2758211.1168
139	318088.2882	2758209.9466
140	318086.6683	2758208.7734
141	318085.1388	2758207.4738
142	318083.4272	2758206.4291
143	318081.7762	2758205.2996
144	318080.1448	2758204.1426
145	318078.5132	2758202.986
146	318076.8812	2758201.8298
147	318075.249	2758200.6739
148	318073.6167	2758199.5181
149	318071.9844	2758198.3625
150	318070.3521	2758197.2067
151	318068.7198	2758196.051
152	318067.0976	2758194.8812
153	318065.3357	2758193.6721
154	318063.7774	2758192.5407
155	318062.2349	2758191.3891
156	318060.7096	2758190.2158
157	318059.2067	2758189.0143
158	318057.7211	2758187.7929
159	318056.2528	2758186.5521
160	318054.8023	2758185.2917
161	318053.3693	2758184.0127
162	318051.9308	2758182.742
163	318050.4958	2758181.4682
164	318049.0785	2758180.175
165	318047.6883	2758178.8528
166	318046.4742	2758177.6443
167	318045.1728	2758176.3473
168	318043.8971	2758175.0541
169	318040.3436	2758172.8004
170	318037.4679	2758170.8978



POLÍGONO: Polígono 106

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318146.2899	2758214.7679
2	318144.9776	2758213.1641
3	318143.6652	2758211.5606
4	318142.3528	2758209.957
5	318137.5418	2758213.2512
6	318135.7179	2758212.3639
7	318133.4544	2758212.0918
8	318130.2999	2758213.0671
9	318127.1454	2758214.0425
10	318120.0826	2758220.4892
11	318113.6689	2758226.0275
12	318112.7674	2758226.4187
13	318113.1739	2758227.0974
14	318117.7359	2758234.7129
15	318129.0057	2758240.4869
16	318130.1527	2758240.7304
17	318146.2899	2758214.7679

POLÍGONO: Polígono 107

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	317952.5509	2757997.5965
2	317949.8518	2758001.3977
3	317950.1154	2758008.7483
4	317950.2003	2758008.8537
5	317951.455	2758010.4114
6	317952.7096	2758011.969
7	317953.9943	2758013.5028
8	317955.2815	2758015.0347
9	317956.5542	2758016.5779
10	317957.7966	2758018.1454
11	317959.0387	2758019.7128
12	317960.2811	2758021.2802
13	317961.5306	2758022.8418
14	317962.7804	2758024.4033
15	317964.0301	2758025.9648
16	317965.2798	2758027.5264
17	317966.5296	2758029.0879
18	317967.7793	2758030.6493
19	317969.0202	2758032.2178
20	317970.227	2758033.8133
21	317971.4337	2758035.4088
22	317972.6405	2758037.0043
23	317973.8555	2758038.5933
24	317975.1252	2758040.1391
25	317976.3948	2758041.6848
26	317977.631	2758043.257



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
27	317978.8608	2758044.8343
28	317980.0906	2758046.4115
29	317981.277	2758048.0231
30	317981.3793	2758048.1823
31	317984.1121	2758048.5432
32	317994.7772	2758048.7153
33	317995.0641	2758048.4399
34	317994.6278	2758047.9953
35	317993.1025	2758046.4992
36	317991.5531	2758045.0362
37	317990.0368	2758043.6421
38	317988.5453	2758042.2719
39	317987.0064	2758040.9392
40	317985.677	2758039.4408
41	317984.4352	2758037.873
42	317982.3211	2758036.9955
43	317981.2372	2758035.3027
44	317980.1535	2758033.6099
45	317979.0697	2758031.9172
46	317978.0023	2758030.2113
47	317976.9398	2758028.5017
48	317975.8771	2758026.7921
49	317974.5704	2758025.2757
50	317973.1975	2758023.8116
51	317971.8247	2758022.3476
52	317970.4517	2758020.8838
53	317969.0787	2758019.4197
54	317967.7057	2758017.9557
55	317966.3327	2758016.4916
56	317964.9598	2758015.0277
57	317964.6524	2758012.7206
58	317963.4614	2758011.1126
59	317962.2111	2758009.5514
60	317960.9221	2758008.021
61	317958.7699	2758007.1737
62	317957.6422	2758005.5156
63	317956.5146	2758003.8575
64	317955.3869	2758002.1994
65	317954.3045	2758000.5054
66	317953.2636	2757998.7787
67	317952.5509	2757997.5965

POLÍGONO: Polígono 108

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	317824.7938	2757729.3958
2	317818.9472	2757733.4619
3	317819.9239	2757734.1402
4	317821.5762	2757735.2801
5	317823.2247	2757736.4149



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
6	317824.8721	2757737.5491
7	317826.5195	2757738.6834
8	317828.1588	2757739.8294
9	317829.7934	2757740.9816
10	317831.4359	2757742.1228
11	317833.0762	2757743.2673
12	317834.7163	2757744.4118
13	317836.3598	2757745.5517
14	317838.0064	2757746.6872
15	317839.6531	2757747.8223
16	317841.2997	2757748.9579
17	317842.9463	2757750.0932
18	317843.8914	2757752.2224
19	317845.4847	2757753.4337
20	317847.0447	2757754.6916
21	317848.5014	2757756.0964
22	317849.9535	2757757.5075
23	317851.3958	2757758.9142
24	317852.772	2757760.2829
25	317854.1237	2757761.6704
26	317855.4511	2757763.0756
27	317856.7539	2757764.4986
28	317858.0318	2757765.9383
29	317859.3193	2757767.3539
30	317860.9405	2757768.3733
31	317862.5615	2757769.4051
32	317864.1546	2757770.4803
33	317865.7192	2757771.5972
34	317867.2543	2757772.755
35	317868.7583	2757773.9532
36	317870.2304	2757775.191
37	317871.6694	2757776.4673
38	317873.0353	2757777.8177
39	317874.3115	2757779.2514
40	317875.5775	2757780.6942
41	317876.8416	2757782.1386
42	317878.087	2757783.5994
43	317879.3119	2757785.078
44	317880.5161	2757786.5736
45	317881.6996	2757788.0861
46	317882.8622	2757789.6149
47	317884.0034	2757791.1603
48	317885.1234	2757792.7215
49	317886.2215	2757794.2983
50	317887.2947	2757795.8923
51	317888.335	2757797.5082
52	317889.3511	2757799.1395
53	317890.3458	2757800.7838
54	317891.3797	2757802.4062
55	317892.3912	2757804.0441



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
56	317893.3797	2757805.6969
57	317894.345	2757807.3642
58	317895.2874	2757809.0463
59	317896.2264	2757810.7768
60	317897.1837	2757812.5345
61	317898.1558	2757814.2849
62	317899.128	2757816.0354
63	317900.0999	2757817.786
64	317901.069	2757819.538
65	317901.9832	2757821.3169
66	317903.8566	2757822.6212
67	317904.6639	2757824.4532
68	317904.975	2757825.1594
69	317909.758	2757815.0117
70	317909.8712	2757814.7709
71	317908.7528	2757813.5032
72	317907.3829	2757811.9496
73	317906.0125	2757810.3964
74	317905.9408	2757808.2004
75	317905.1138	2757806.378
76	317904.2465	2757804.5423
77	317903.3415	2757802.6834
78	317902.4116	2757800.8358
79	317901.4569	2757799.0004
80	317900.4775	2757797.1771
81	317899.4737	2757795.3664
82	317898.4524	2757793.5644
83	317897.4073	2757791.7753
84	317896.338	2757789.9993
85	317895.2389	2757788.241
86	317894.1158	2757786.497
87	317892.9694	2757784.7673
88	317891.7996	2757783.0523
89	317890.6079	2757781.3512
90	317889.3941	2757779.6647
91	317888.1576	2757777.9939
92	317886.8985	2757776.3384
93	317885.617	2757774.6991
94	317884.3132	2757773.0762
95	317882.9004	2757771.5479
96	317881.4532	2757770.0525
97	317880.0151	2757768.5504
98	317878.5654	2757767.06
99	317877.098	2757765.5873
100	317875.6129	2757764.1324
101	317874.1105	2757762.6957
102	317872.5909	2757761.277
103	317871.0541	2757759.8767
104	317869.5006	2757758.4947
105	317867.8787	2757757.1929



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
106	317866.2226	2757755.9349
107	317864.5249	2757754.7324
108	317862.8141	2757753.5526
109	317861.0899	2757752.3955
110	317859.3531	2757751.261
111	317857.6036	2757750.1499
112	317855.8981	2757749.0827
113	317854.2003	2757748.02
114	317852.5037	2757746.9554
115	317850.8769	2757745.7918
116	317849.256	2757744.62
117	317849.1352	2757744.5327
118	317834.876	2757737.2906
119	317834.778	2757737.2384
120	317834.4167	2757736.9967
121	317824.7938	2757729.3958

POLÍGONO: Polígono 109

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	317376.9971	2757103.38
2	317367.8189	2757097.077
3	317364.8129	2757102.9667
4	317364.3526	2757103.62
5	317366.3044	2757111.2017
6	317369.988	2757114.4011
7	317375.3901	2757110.8325
8	317380.5393	2757105.7828
9	317376.9971	2757103.38

POLÍGONO: Polígono 11

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	324007.3323	2763693.3439
2	324006.8528	2763695.3042
3	324003.0083	2763696.9049
4	323999.442	2763698.5353
5	323997.1712	2763700.128
6	323996.9442	2763700.2798
7	323994.3504	2763702.0142
8	323991.7551	2763703.7484
9	323988.8662	2763705.6773
10	323988.1472	2763706.2901
11	323987.7411	2763708.8608
12	323988.2087	2763712.3348
13	323988.522	2763714.1377
14	323988.6944	2763716.7175
15	323989.0326	2763719.2854
16	323989.5338	2763721.8319
17	323990.1941	2763724.3479



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
18	323991.0081	2763726.8244
19	323991.6821	2763729.2772
20	323992.1585	2763731.7266
21	323992.7493	2763734.1496
22	323993.4119	2763736.5469
23	323994.0327	2763738.9379
24	323994.7651	2763741.2957
25	323995.6072	2763743.6152
26	323995.7087	2763743.8734
27	323997.5353	2763747.1795
28	323999.2766	2763749.5291
29	324002.087	2763752.1405
30	324006.5411	2763752.2157
31	324010.8521	2763752.1477
32	324014.3073	2763752.4293
33	324014.1206	2763755.1539
34	324015.2462	2763756.9968
35	324016.4646	2763758.7799
36	324014.3174	2763751.9097
37	324013.0034	2763743.7934
38	324012.7071	2763737.8672
39	324011.5165	2763714.4515
40	324010.7228	2763703.0479
41	324007.3323	2763693.3439

POLÍGONO: Polígono 110

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	317264.4454	2757146.4281
2	317284.335	2757147.1369
3	317295.0822	2757147.8302
4	317301.4689	2757148.2419
5	317304.13	2757148.5558
6	317307.8991	2757148.8372
7	317325.2373	2757147.8558
8	317333.7734	2757145.9082
9	317306.8142	2757141.3066
10	317276.7993	2757142.0372
11	317247.5094	2757143.0774
12	317224.3223	2757150.6287
13	317225.917	2757150.3144
14	317245.4905	2757148.1863
15	317264.4454	2757146.4281

POLÍGONO: Polígono 111

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	317035.3169	2757175.0638
2	317020.7238	2757184.3184
3	317012.2109	2757215.5244



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
4	317021.914	2757216.3577
5	317035.2587	2757216.1682
6	317049.0346	2757215.5527
7	317049.558	2757215.5294
8	317058.8026	2757215.1165
9	317066.9986	2757179.4934
10	317067.965	2757179.428
11	317079.4615	2757178.5977
12	317086.2235	2757177.846
13	317088.3649	2757177.5458
14	317098.5572	2757175.8138
15	317108.1569	2757173.9556
16	317108.2639	2757173.935
17	317117.7262	2757171.9428
18	317127.8361	2757169.8122
19	317147.4192	2757165.7457
20	317154.9963	2757164.2422
21	317131.7508	2757166.1067
22	317087.1949	2757175.5247
23	317087.1397	2757175.5357
24	317086.7562	2757175.581
25	317057.2724	2757176.9767
26	317057.179	2757176.9796
27	317056.9005	2757176.9691
28	317035.3169	2757175.0638

POLÍGONO: Polígono 112

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	316821.4654	2756991.9221
2	316821.6986	2756996.787
3	316828.0187	2756991.6668
4	316828.3432	2756991.4406
5	316828.5545	2756991.3269
6	316828.7749	2756991.2322
7	316829.0027	2756991.157
8	316829.2362	2756991.102
9	316829.4736	2756991.0675
10	316829.7132	2756991.0538
11	316829.953	2756991.0611
12	316830.1912	2756991.0892
13	316830.2446	2756991.0984
14	316887.2638	2757001.5271
15	316887.675	2757001.6358
16	316887.8979	2757001.7246
17	316888.1121	2757001.8326
18	316888.3162	2757001.9588
19	316888.5084	2757002.1023
20	316888.6875	2757002.262
21	316888.8519	2757002.4367



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
22	316889.0005	2757002.625
23	316889.132	2757002.8256
24	316889.1743	2757002.8992
25	316902.9297	2757027.7168
26	316903.1942	2757027.9158
27	316919.1797	2757039.9356
28	316933.0524	2757049.898
29	316941.5416	2757051.6657
30	316941.887	2757051.7615
31	316942.1099	2757051.8503
32	316942.3241	2757051.9583
33	316942.5191	2757052.0784
34	316966.3886	2757068.1841
35	316960.5857	2757053.7688
36	316945.1411	2757038.6874
37	316928.8634	2757027.0568
38	316913.6778	2757013.9738
39	316894.6478	2757006.0031
40	316893.5453	2757005.2697
41	316889.6434	2757000.8588
42	316885.3827	2756994.5757
43	316881.4336	2756988.1485
44	316859.6419	2756976.1464
45	316859.2592	2756976.0309
46	316848.5817	2756974.0489
47	316834.1136	2756984.4078
48	316822.3534	2756991.8214
49	316821.4654	2756991.9221

POLÍGONO: Polígono 113

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	316745.6814	2757079.9175
2	316726.7711	2757065.8824
3	316721.7158	2757070.8004
4	316719.3271	2757075.1243
5	316714.3399	2757084.3062
6	316709.0016	2757094.4821
7	316704.4212	2757098.927
8	316701.7586	2757099.0936
9	316697.4249	2757099.3642
10	316686.5814	2757100.6889
11	316679.9653	2757101.1905
12	316679.164	2757101.3254
13	316665.9161	2757104.5264
14	316663.7881	2757107.4071
15	316663.68	2757107.6301
16	316654.3964	2757122.379
17	316649.7006	2757124.1017
18	316648.0306	2757124.719



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
19	316641.512	2757126.5479
20	316638.4055	2757127.1003
21	316631.4	2757127.2723
22	316629.2356	2757126.5149
23	316624.9327	2757125.3867
24	316610.654	2757122.0006
25	316605.3357	2757120.7581
26	316596.9474	2757119.0152
27	316587.5926	2757117.2202
28	316581.686	2757116.0815
29	316580.1918	2757115.1509
30	316577.6467	2757112.6346
31	316565.2586	2757100.386
32	316537.6394	2757092.4266
33	316506.044	2757107.3398
34	316488.8163	2757128.2132
35	316472.8684	2757130.0791
36	316465.6255	2757133.5501
37	316465.2509	2757133.218
38	316461.1892	2757134.7361
39	316451.8139	2757136.396
40	316446.9095	2757136.5004
41	316432.4616	2757141.9939
42	316431.5411	2757142.3434
43	316426.0648	2757143.8215
44	316425.6183	2757143.9163
45	316422.8923	2757171.6867
46	316425.505	2757172.2964
47	316426.7837	2757172.5441
48	316446.4917	2757173.9061
49	316452.7695	2757173.3885
50	316456.4437	2757172.5882
51	316467.3471	2757168.1601
52	316479.8634	2757160.6665
53	316484.9863	2757156.6759
54	316485.072	2757156.6037
55	316489.8814	2757153.0536
56	316500.9031	2757145.1916
57	316517.8204	2757137.34
58	316518.5323	2757137.239
59	316518.6151	2757137.1736
60	316518.8157	2757137.042
61	316519.0271	2757136.9284
62	316519.2475	2757136.8337
63	316519.4753	2757136.7585
64	316519.7088	2757136.7034
65	316519.8522	2757136.6801
66	316545.1679	2757133.2404
67	316545.5014	2757133.2156
68	316545.7412	2757133.2228



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
69	316545.9795	2757133.251
70	316546.2144	2757133.2998
71	316546.4441	2757133.3688
72	316546.6918	2757133.469
73	316556.867	2757138.171
74	316570.0281	2757141.6337
75	316573.0274	2757142.4216
76	316574.6539	2757142.8489
77	316580.7815	2757144.5543
78	316593.0334	2757146.9328
79	316604.083	2757147.9597
80	316606.7881	2757147.9232
81	316614.1928	2757147.1195
82	316630.1541	2757143.7415
83	316634.4185	2757142.4416
84	316637.8085	2757145.848
85	316639.7171	2757144.548
86	316641.058	2757137.4659
87	316641.1635	2757137.0715
88	316641.2523	2757136.8486
89	316641.3602	2757136.6344
90	316641.4864	2757136.4303
91	316641.6299	2757136.2381
92	316641.9033	2757135.9488
93	316656.2757	2757122.794
94	316656.3368	2757122.7398
95	316656.5251	2757122.5912
96	316656.7257	2757122.4596
97	316656.937	2757122.346
98	316657.1574	2757122.2512
99	316657.3853	2757122.1761
100	316657.6188	2757122.121
101	316657.8562	2757122.0865
102	316658.0957	2757122.0729
103	316658.5176	2757122.0997
104	316678.4932	2757124.9256
105	316700.8544	2757115.0743
106	316713.7775	2757101.0129
107	316714.0066	2757100.7909
108	316714.195	2757100.6424
109	316714.3956	2757100.5108
110	316714.6069	2757100.3972
111	316714.8273	2757100.3024
112	316715.0691	2757100.2233
113	316732.7779	2757095.3249
114	316735.3927	2757093.2273
115	316738.0482	2757090.5231
116	316741.6097	2757086.1277
117	316745.6814	2757079.9175



POLÍGONO: Polígono 114

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	316674.0502	2757129.8519
2	316659.032	2757127.7273
3	316646.2918	2757139.3882
4	316646.0657	2757140.5825
5	316651.7546	2757137.2002
6	316653.4572	2757136.6922
7	316658.2413	2757135.2647
8	316672.8617	2757130.3534
9	316673.0766	2757130.2663
10	316674.0502	2757129.8519

POLÍGONO: Polígono 115

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	316142.3596	2757169.7528
2	316142.4086	2757170.616
3	316142.7943	2757176.7372
4	316150.1577	2757178.0905
5	316156.6089	2757178.4308
6	316156.8661	2757178.4517
7	316162.9881	2757178.9458
8	316176.7784	2757180.1846
9	316197.6437	2757179.8195
10	316218.012	2757173.6223
11	316235.8423	2757163.5393
12	316240.3565	2757160.8316
13	316244.2871	2757158.4741
14	316249.6939	2757155.4571
15	316255.9326	2757159.2806
16	316272.7479	2757154.4291
17	316272.2324	2757154.605
18	316276.998	2757153.8325
19	316288.62	2757146.2214
20	316298.3854	2757147.0022
21	316303.0926	2757155.0439
22	316306.4991	2757155.539
23	316309.2802	2757155.9739
24	316326.0464	2757159.7833
25	316345.5236	2757164.3804
26	316365.1315	2757168.3216
27	316386.861	2757168.9952
28	316401.1748	2757168.4216
29	316399.0605	2757166.7439
30	316372.5909	2757155.3256
31	316344.378	2757147.7499
32	316301.9185	2757141.9838
33	316278.4243	2757142.7584
34	316252.506	2757150.4187



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
35	316229.0247	2757162.369
36	316228.7498	2757162.4904
37	316201.2306	2757172.8631
38	316201.0052	2757172.9371
39	316200.7744	2757172.9914
40	316200.595	2757173.0194
41	316173.2845	2757176.3649
42	316172.987	2757176.385
43	316172.7472	2757176.3778
44	316172.5089	2757176.3497
45	316172.3792	2757176.3254
46	316143.4041	2757170.1762
47	316143.0691	2757170.0826
48	316142.7443	2757169.9453
49	316142.3596	2757169.7528

POLÍGONO: Polígono 116

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	315928.034	2757062.6649
1	315939.0711	2757044.3709
2	315928.034	2757062.6649
2	315939.0711	2757044.3709
3	315933.6345	2757043.1804
3	315942.0481	2757061.6442
4	315925.567	2757043.1658
4	315942.211	2757061.6372
5	315909.8937	2757043.8773
5	315942.4508	2757061.6444
6	315901.265	2757044.2746
6	315942.6891	2757061.6726
7	315894.5041	2757044.6304
7	315942.9905	2757061.7391
8	315889.917	2757044.9187
8	315975.0356	2757070.7253
9	315870.1118	2757048.3482
9	315975.1989	2757070.7767
10	315850.13	2757049.3182
10	315975.3586	2757070.838
11	316001.536	2757081.8398
11	315832.9584	2757050.7196
12	316036.432	2757092.2445
12	315830.1951	2757050.9401
13	315826.5771	2757051.2082
13	316067.6627	2757097.5623
14	315819.8582	2757051.3617
14	316068.1069	2757097.6767
15	315807.0284	2757053.2483
15	316068.3298	2757097.7656
16	316068.544	2757097.8735



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
16	315786.7417	2757061.1574
17	315781.2004	2757065.2468
17	316068.6206	2757097.9179
18	315778.7885	2757067.6451
18	316091.6363	2757111.789
19	315763.2049	2757085.6568
19	316091.9561	2757112.0142
20	315754.6736	2757098.3946
20	316092.1351	2757112.1739
21	315752.8261	2757102.4049
21	316092.2995	2757112.3486
22	315751.972	2757104.6561
22	316092.3223	2757112.3754
23	315743.1896	2757121.2772
23	316093.7656	2757114.0933
24	315733.6869	2757134.065
24	316096.1525	2757109.4387
25	316092.885	2757105.7212
25	315721.3898	2757146.4498
26	315705.4388	2757159.3475
26	316073.7431	2757089.2344
27	315689.8403	2757171.8649
27	316052.5677	2757079.6104
28	315681.1782	2757182.362
28	316013.8154	2757069.4871
29	315676.2681	2757184.6184
29	315994.6678	2757063.663
30	315975.841	2757056.6248
30	315675.0272	2757185.3559
31	315671.7184	2757187.3214
31	315973.9472	2757055.8155
32	315656.7937	2757197.4169
32	315967.6463	2757053.1642
33	315961.307	2757050.6577
33	315656.3466	2757197.9164
34	315642.3127	2757215.6944
34	315957.0494	2757049.3049
35	315634.9174	2757228.9352
35	315944.5608	2757045.5731
36	315627.8939	2757245.9871
36	315939.0711	2757044.3709
37	315625.8385	2757250.8056
38	315623.2712	2757255.0484
39	315623.1042	2757255.324
40	315613.9423	2757272.7919
41	315609.6276	2757282.7825
42	315607.363	2757288.4166
43	315607.061	2757290.8991
44	315600.1476	2757305.7619
45	315600.0927	2757305.827



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
46	315589.3458	2757315.4168
47	315586.6896	2757316.5718
48	315574.5938	2757321.1722
49	315568.3142	2757323.1328
50	315562.4096	2757324.7049
51	315557.7741	2757325.898
52	315556.5484	2757326.2956
53	315536.9955	2757332.5913
54	315515.7084	2757341.8323
55	315507.613	2757349.6634
56	315522.2493	2757345.123
57	315545.6546	2757337.9933
58	315547.5565	2757337.4139
59	315549.3895	2757336.8556
60	315549.677	2757336.7847
61	315549.8408	2757336.7586
62	315558.5873	2757332.3173
63	315572.3986	2757330.8885
64	315588.0744	2757337.318
65	315593.6569	2757335.0512
66	315608.7159	2757310.2932
67	315621.3517	2757283.1788
68	315621.3912	2757283.0975
69	315631.4454	2757263.2537
70	315631.4617	2757263.222
71	315640.3801	2757246.1721
72	315650.1372	2757220.2934
73	315650.1543	2757220.2493
74	315656.7689	2757203.5805
75	315656.9252	2757203.2519
76	315657.0514	2757203.0479
77	315657.1949	2757202.8556
78	315657.2593	2757202.7795
79	315664.9323	2757194.0482
80	315665.2022	2757193.7808
81	315665.3905	2757193.6322
82	315665.5911	2757193.5006
83	315665.8024	2757193.387
84	315666.0228	2757193.2922
85	315666.2506	2757193.217
86	315666.4841	2757193.162
87	315666.8731	2757193.1164
88	315678.5148	2757192.5872
89	315678.6028	2757192.5846
90	315678.8426	2757192.5918
91	315679.0808	2757192.62
92	315679.1316	2757192.6287
93	315689.4984	2757194.5136
94	315696.6712	2757188.4615
95	315713.386	2757163.1282



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
96	315713.5512	2757162.9034
97	315713.6312	2757162.8099
98	315729.2416	2757145.3473
99	315729.4245	2757145.1613
100	315740.0078	2757135.3717
101	315740.0437	2757135.3392
102	315754.3416	2757122.5732
103	315757.4408	2757113.9906
104	315759.2196	2757099.778
105	315759.2339	2757099.6783
106	315759.2827	2757099.4434
107	315759.3517	2757099.2137
108	315759.4886	2757098.8896
109	315768.4845	2757080.8979
110	315768.5443	2757080.7848
111	315768.6705	2757080.5808
112	315768.814	2757080.3885
113	315768.9737	2757080.2095
114	315769.1484	2757080.045
115	315769.3367	2757079.8965
116	315769.5373	2757079.7648
117	315769.7486	2757079.6512
118	315769.969	2757079.5564
119	315770.3093	2757079.452
120	315786.824	2757075.5338
121	315786.945	2757075.5079
122	315787.0534	2757075.4896
123	315820.5286	2757070.4997
124	315820.6566	2757070.4837
125	315857.1807	2757066.7808
126	315857.4212	2757066.767
127	315897.9526	2757066.2235
128	315917.6409	2757063.4283
129	315917.8277	2757063.4082
130	315928.034	2757062.6649

POLÍGONO: Polígono 117

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	315924.554	2757068.433
1	315908.1485	2757095.625
2	315924.554	2757068.433
2	315908.1485	2757095.625
3	315910.3095	2757095.3807
3	315918.3209	2757068.887
4	315898.5518	2757071.6937
4	315920.3462	2757082.8621
5	315898.2021	2757071.7207
5	315930.6171	2757068.7434
6	315857.6155	2757072.265



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
6	315931.2103	2757067.9482
7	315924.554	2757068.433
7	315821.2756	2757075.9493
8	315787.98	2757080.9123
9	315772.8293	2757084.5069
10	315764.6186	2757100.9282
11	315762.8603	2757114.9778
12	315762.846	2757115.0775
13	315762.7972	2757115.3124
14	315762.7281	2757115.5421
15	315762.7181	2757115.5704
16	315759.2785	2757125.0954
17	315759.0918	2757125.5043
18	315758.9656	2757125.7083
19	315758.8221	2757125.9006
20	315758.5235	2757126.2127
21	315743.7249	2757139.4258
22	315733.2551	2757149.1103
23	315717.8659	2757166.3253
24	315701.0435	2757191.8218
25	315700.8783	2757192.0466
26	315700.7186	2757192.2256
27	315700.5439	2757192.3901
28	315700.5215	2757192.4092
29	315692.0548	2757199.5529
30	315691.6883	2757199.814
31	315691.477	2757199.9276
32	315691.2566	2757200.0224
33	315691.0287	2757200.0976
34	315690.7952	2757200.1527
35	315690.5578	2757200.1872
36	315690.3183	2757200.2009
37	315690.0785	2757200.1936
38	315689.8402	2757200.1655
39	315689.7894	2757200.1568
40	315678.4538	2757198.0958
41	315668.2915	2757198.5577
42	315661.7054	2757206.0522
43	315655.2754	2757222.256
44	315645.4676	2757248.2689
45	315645.3312	2757248.5733
46	315636.3437	2757265.7555
47	315626.318	2757285.543
48	315613.637	2757312.7542
49	315613.5442	2757312.9355
50	315613.4939	2757313.0217
51	315597.8835	2757338.6863
52	315597.6641	2757338.9964
53	315597.5044	2757339.1755
54	315597.3297	2757339.3399



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
55	315597.1414	2757339.4885
56	315596.9408	2757339.6201
57	315596.5685	2757339.8052
58	315589.2533	2757342.7755
59	315589.1939	2757342.7988
60	315588.966	2757342.874
61	315588.7325	2757342.9291
62	315588.4951	2757342.9636
63	315588.2556	2757342.9773
64	315588.0158	2757342.9701
65	315587.7775	2757342.9419
66	315587.4412	2757342.8654
67	315574.7075	2757339.1122
68	315550.7707	2757342.1845
69	315523.8655	2757350.3803
70	315503.79	2757356.6081
71	315495.0982	2757363.0137
72	315484.9139	2757381.1527
73	315484.123	2757396.7032
74	315488.3316	2757401.3197
75	315500.8556	2757414.5997
76	315500.9376	2757414.6907
77	315501.0862	2757414.879
78	315501.2178	2757415.0796
79	315501.3315	2757415.2909
80	315501.4262	2757415.5113
81	315501.5015	2757415.7391
82	315501.5565	2757415.9726
83	315501.591	2757416.21
84	315501.6047	2757416.4495
85	315501.5975	2757416.6894
86	315501.5694	2757416.9276
87	315501.5305	2757417.1221
88	315499.8612	2757424.1498
89	315499.7822	2757424.42
90	315499.6934	2757424.6429
91	315499.5854	2757424.8571
92	315499.4593	2757425.0612
93	315499.3158	2757425.2535
94	315499.1561	2757425.4325
95	315498.9814	2757425.597
96	315498.9121	2757425.6548
97	315487.6235	2757434.7603
98	315487.4829	2757434.8665
99	315469.4912	2757447.5666
100	315469.4208	2757447.6146
101	315457.7871	2757455.298
102	315457.6785	2757455.3662
103	315457.4672	2757455.4798
104	315457.2468	2757455.5746



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
105	315457.019	2757455.6498
106	315456.7855	2757455.7049
107	315456.5481	2757455.7394
108	315456.3086	2757455.7531
109	315455.9842	2757455.7383
110	315423.7054	2757452.3467
111	315408.7696	2757455.0872
112	315392.0363	2757462.1101
113	315387.0408	2757464.1817
114	315405.3779	2757469.0744
115	315426.681	2757467.7957
116	315438.721	2757465.9001
117	315445.0418	2757464.8712
118	315445.7725	2757464.796
119	315451.5227	2757464.1061
120	315467.7287	2757459.9358
121	315478.8663	2757455.2819
122	315488.7391	2757447.9733
123	315493.9531	2757441.9016
124	315500.9422	2757427.4229
125	315509.2873	2757415.4804
126	315512.5926	2757408.2495
127	315513.2239	2757407.8712
128	315515.6085	2757403.4967
129	315524.642	2757390.7633
130	315531.5922	2757379.3685
131	315534.205	2757375.059
132	315545.4828	2757366.4187
133	315565.059	2757365.9799
134	315566.3688	2757365.9739
135	315571.1669	2757365.5395
136	315577.2726	2757362.4603
137	315585.4237	2757357.384
138	315602.2606	2757351.24
139	315609.4679	2757348.2098
140	315637.4449	2757335.5023
141	315637.5947	2757335.3873
142	315646.785	2757310.2601
143	315648.4841	2757307.2228
144	315653.0316	2757301.9644
145	315669.0477	2757275.6282
146	315669.1744	2757275.335
147	315671.0939	2757270.8058
148	315677.1194	2757258.2806
149	315679.2481	2757253.8556
150	315685.1965	2757246.7178
151	315697.4031	2757239.838
152	315697.6363	2757239.5386
153	315702.1887	2757225.0802
154	315703.4874	2757220.6235



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
155	315703.9747	2757218.9525
156	315707.3364	2757214.7776
157	315721.6407	2757211.2722
158	315736.4756	2757197.8085
159	315775.0614	2757175.2109
160	315787.5735	2757150.093
161	315797.4569	2757130.3896
162	315798.6467	2757128.3284
163	315800.9123	2757124.5551
164	315803.0783	2757118.9085
165	315804.9142	2757115.2784
166	315811.2274	2757105.9443
167	315817.5816	2757101.2816
168	315824.0797	2757100.5728
169	315830.1732	2757101.2316
170	315833.8547	2757101.8464
171	315853.6873	2757098.8
172	315873.7769	2757099.3274
173	315893.6931	2757097.4467
174	315898.2641	2757096.9364
175	315904.9823	2757095.9831
176	315908.1485	2757095.625

POLÍGONO: Polígono 118

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	315484.2827	2757405.0424
2	315483.8876	2757404.609
3	315483.7953	2757409.9946
4	315482.4279	2757420.2699
5	315477.0069	2757429.8657
6	315473.8405	2757433.1156
7	315469.347	2757436.7494
8	315461.2286	2757441.1967
9	315448.9152	2757445.4668
10	315444.4347	2757446.1869
11	315442.7041	2757446.3764
12	315436.3526	2757447.1603
13	315432.5622	2757447.7469
14	315455.5786	2757450.1652
15	315466.3542	2757443.0486
16	315484.239	2757430.424
17	315494.7272	2757421.964
18	315495.8365	2757417.2941
19	315484.3143	2757405.0764
20	315484.2827	2757405.0424

POLÍGONO: Polígono 119

VÉRTICE	COORDENADA EN X	COORDENADA EN Y



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	315407.461	2757449.6017
2	315405.209	2757449.6746
3	315387.7568	2757448.531
4	315369.0973	2757444.1304
5	315365.9124	2757442.4576
6	315365.9528	2757442.5341
7	315373.3009	2757458.28
8	315374.0778	2757459.9448
9	315375.7156	2757460.5162
10	315378.5039	2757460.8325
11	315382.4727	2757459.0465
12	315404.0627	2757450.1962
13	315407.461	2757449.6017

POLÍGONO: Polígono 12

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	324016.4963	2763535.8626
2	324014.56	2763539.8514
3	324015.4938	2763540.9146
4	324015.6511	2763541.1131
5	324015.7826	2763541.3138
6	324015.8354	2763541.4066
7	324018.7666	2763546.8028
8	324022.8184	2763554.262
9	324022.9738	2763554.601
10	324023.0874	2763554.9827
11	324024.2701	2763560.3483
12	324024.2864	2763560.428
13	324024.3178	2763560.6376
14	324024.9953	2763566.7555
15	324025.0118	2763567.0228
16	324025.0087	2763567.1931
17	324024.2176	2763583.2951
18	324021.2255	2763599.7841
19	324015.9273	2763611.3095
20	324015.8759	2763611.7901
21	324015.6635	2763613.7788
22	324015.4511	2763615.7675
23	324015.2388	2763617.7563
24	324015.0263	2763619.7448
25	324014.8139	2763621.7334
26	324014.6014	2763623.7222
27	324014.389	2763625.7108
28	324014.1765	2763627.6995
29	324013.9643	2763629.6883
30	324013.7518	2763631.6769
31	324013.5394	2763633.6657
32	324013.3269	2763635.6544
33	324013.1145	2763637.6431



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
34	324012.9022	2763639.6317
35	324012.6897	2763641.6204
36	324012.4773	2763643.609
37	324012.265	2763645.5977
38	324012.0524	2763647.5864
39	324011.8401	2763649.5751
40	324011.6275	2763651.5639
41	324011.4153	2763653.5525
42	324011.2028	2763655.5412
43	324010.9904	2763657.5299
44	324010.778	2763659.5185
45	324009.5169	2763661.3953
46	324009.3042	2763663.3839
47	324009.0879	2763665.3721
48	324008.8719	2763667.3604
49	324008.656	2763669.3488
50	324008.4204	2763671.3351
51	324008.1775	2763673.3204
52	324008.1759	2763673.3293
53	324009.5262	2763681.5999
54	324018.3615	2763702.4603
55	324018.3683	2763702.3921
56	324018.5666	2763700.5781
57	324018.791	2763698.5906
58	324019.02	2763696.6036
59	324019.2344	2763694.6153
60	324019.4431	2763692.6261
61	324019.6518	2763690.6371
62	324019.8602	2763688.6479
63	324020.0686	2763686.6588
64	324020.2767	2763684.6697
65	324020.5372	2763682.6862
66	324020.8346	2763680.7066
67	324021.1319	2763678.7269
68	324021.4288	2763676.7473
69	324022.0021	2763674.7971
70	324022.6613	2763672.8561
71	324023.3201	2763670.9151
72	324023.9785	2763668.974
73	324024.6366	2763667.033
74	324025.2945	2763665.0919
75	324025.9519	2763663.1506
76	324026.6092	2763661.2095
77	324027.2314	2763659.2646
78	324027.5967	2763657.2922
79	324027.9653	2763655.3203
80	324028.3668	2763653.3517
81	324028.7679	2763651.3832
82	324029.1688	2763649.4147
83	324029.5696	2763647.4461



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
84	324029.97	2763645.4775
85	324030.3703	2763643.5089
86	324030.7702	2763641.5402
87	324031.17	2763639.5716
88	324031.5694	2763637.6029
89	324031.6379	2763635.5987
90	324031.6683	2763633.5908
91	324031.6987	2763631.5825
92	324031.7288	2763629.5744
93	324031.7588	2763627.5662
94	324031.7888	2763625.5581
95	324031.8185	2763623.5499
96	324031.8482	2763621.5416
97	324031.8777	2763619.5334
98	324031.8833	2763617.5226
99	324031.8118	2763615.5035
100	324031.6926	2763613.4794
101	324031.4224	2763611.4391
102	324031.1521	2763609.399
103	324030.8816	2763607.3587
104	324030.6107	2763605.3184
105	324030.3397	2763603.2781
106	324030.0685	2763601.2378
107	324029.7971	2763599.1974
108	324029.6168	2763597.1668
109	324029.8437	2763595.1795
110	324030.0587	2763593.1912
111	324030.2735	2763591.2028
112	324030.4881	2763589.2143
113	324030.4711	2763587.5
114	324030.3647	2763585.3032
115	324030.216	2763583.1223
116	324030.4171	2763580.9866
117	324030.6122	2763578.8484
118	324030.7546	2763576.7043
119	324030.9206	2763574.555
120	324031.0496	2763572.3979
121	324031.1344	2763570.2328
122	324031.175	2763568.0604
123	324031.1709	2763565.8816
124	324031.1216	2763563.6963
125	324031.0272	2763561.5053
126	324030.8867	2763559.3093
127	324030.5243	2763557.1469
128	324029.443	2763555.1551
129	324028.5368	2763552.5015
130	324027.5481	2763550.3691
131	324026.2649	2763548.3902
132	324024.9393	2763546.4669
133	324023.7481	2763544.4824



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
134	324022.4519	2763542.5646
135	324021.0544	2763540.7191
136	324019.5596	2763538.9517
137	324017.9718	2763537.2677
138	324016.4963	2763535.8626

POLÍGONO: Polígono 120

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	315306.1955	2757419.7117
2	315298.7148	2757415.3231
3	315288.9456	2757424.6276
4	315288.8449	2757424.7189
5	315288.6619	2757424.8636
6	315288.6479	2757424.8737
7	315288.962	2757425.055
8	315289.9003	2757425.6283
9	315294.6485	2757428.0249
10	315308.7748	2757432.3835
11	315327.5866	2757440.7116
12	315344.7565	2757449.9361
13	315363.8031	2757456.3604
14	315366.828	2757457.4156
15	315361.1966	2757445.3483
16	315348.7405	2757433.808
17	315339.306	2757430.18
18	315306.7633	2757419.9635
19	315306.6813	2757419.9364
20	315306.4584	2757419.8475
21	315306.2442	2757419.7396
22	315306.1955	2757419.7117

POLÍGONO: Polígono 121

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	315267.7368	2757391.4911
2	315262.5442	2757379.8115
3	315262.2754	2757379.8066
4	315254.6971	2757393.4662
5	315256.6598	2757397.4477
6	315256.8416	2757397.7717
7	315261.4757	2757404.0533
8	315272.1242	2757413.8219
9	315283.2951	2757421.7852
10	315283.4288	2757421.8624
11	315285.2862	2757420.5173
12	315293.2285	2757412.9529
13	315292.2282	2757412.373
14	315284.0333	2757405.3505
15	315279.5487	2757402.7296



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
16	315270.867	2757395.49
17	315267.9016	2757391.7593
18	315267.7368	2757391.4911

POLÍGONO: Polígono 122

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	315250.1243	2757321.8409
2	315244.2494	2757348.0031
3	315239.8636	2757351.823
4	315240.2312	2757358.2295
5	315240.6881	2757361.3443
6	315242.506	2757366.3294
7	315244.6463	2757372.5904
8	315247.0807	2757378.015
9	315251.7379	2757387.4629
10	315259.8389	2757372.861
11	315259.1637	2757370.2116
12	315257.8852	2757364.0185
13	315256.9232	2757358.9047
14	315256.4773	2757355.7882
15	315254.1063	2757336.0871
16	315250.1243	2757321.8409

POLÍGONO: Polígono 123

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	315245.3978	2757310.2343
2	315237.3678	2757295.8479
3	315217.1861	2757284.7224
4	315194.7274	2757285.0719
5	315189.2203	2757286.769
6	315195.2872	2757287.5078
7	315195.3958	2757287.5232
8	315195.6307	2757287.572
9	315195.8605	2757287.641
10	315196.0833	2757287.7298
11	315196.2976	2757287.8377
12	315196.4393	2757287.9227
13	315212.5809	2757298.2738
14	315213.554	2757298.2436
15	315227.951	2757305.9332
16	315227.9622	2757305.9548
17	315245.3978	2757310.2343

POLÍGONO: Polígono 124

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	315023.4654	2757277.1204
2	315030.9149	2757269.1662



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
3	315012.0549	2757262.292
4	314999.7011	2757264.5176
5	314971.1853	2757274.9739
6	314970.7525	2757275.0935
7	314970.6696	2757275.108
8	314953.7484	2757277.7933
9	314953.3545	2757277.827
10	314953.1147	2757277.8198
11	314952.8764	2757277.7917
12	314952.8187	2757277.7816
13	314934.8147	2757274.4614
14	314934.4779	2757274.377
15	314889.2766	2757259.961
16	314889.2065	2757259.9376
17	314888.7998	2757259.7577
18	314861.5535	2757244.9621
19	314854.1645	2757242.5445
20	314848.8728	2757241.9095
21	314843.1443	2757241.615
22	314827.2027	2757243.0411
23	314805.3396	2757249.1315
24	314801.1758	2757250.7078
25	314801.8827	2757254.7943
26	314805.1876	2757253.6262
27	314810.9486	2757253.1071
28	314816.255	2757252.2953
29	314817.2042	2757252.256
30	314835.096	2757251.0271
31	314838.4898	2757250.9545
32	314847.7235	2757251.4157
33	314851.7928	2757252.102
34	314867.8857	2757256.0066
35	314869.8226	2757256.6754
36	314873.4368	2757258.0308
37	314879.6037	2757260.4176
38	314888.5711	2757263.8106
39	314895.9783	2757267.0418
40	314901.6968	2757269.7993
41	314906.8206	2757272.1451
42	314907.5364	2757272.4606
43	314926.5357	2757279.9979
44	314926.989	2757280.1027
45	314946.0182	2757281.3767
46	314948.4512	2757281.1968
47	314966.277	2757276.6781
48	314968.9914	2757277.1355
49	314972.7058	2757276.3964
50	314978.9497	2757275.2945
51	314988.9473	2757274.3607
52	315007.971	2757274.6816



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
53	315023.4654	2757277.1204

POLÍGONO: Polígono 125

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	314969.5431	2757269.7178
2	314984.2248	2757264.3343
3	314977.2907	2757265.364
4	314971.0438	2757266.4644
5	314967.3262	2757266.9343
6	314964.8121	2757267.3186
7	314948.1364	2757267.7344
8	314946.0825	2757267.5527
9	314930.554	2757265.0046
10	314930.1809	2757264.9145
11	314912.8891	2757259.4964
12	314912.1864	2757259.2411
13	314906.9348	2757257.4737
14	314900.9977	2757255.2302
15	314893.4878	2757252.2405
16	314884.7094	2757248.4022
17	314879.1051	2757246.1163
18	314875.1884	2757244.2665
19	314873.0808	2757243.3329
20	314865.017	2757240.5841
21	314891.1958	2757254.8
22	314935.9833	2757269.084
23	314953.3523	2757272.2872
24	314969.5431	2757269.7178

POLÍGONO: Polígono 126

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	314781.3645	2757252.3267
2	314782.9949	2757249.0209
3	314774.1495	2757251.2103
4	314765.4913	2757252.8957
5	314755.3428	2757254.8712
6	314736.4725	2757258.1841
7	314720.7022	2757259.3511
8	314753.3626	2757260.9512
9	314781.3645	2757252.3267

POLÍGONO: Polígono 127

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	314795.9371	2757252.691
2	314779.4143	2757260.6547
3	314754.52	2757266.3499
4	314754.2245	2757266.4232



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
5	314753.9871	2757266.4577
6	314753.7476	2757266.4714
7	314753.5759	2757266.4684
8	314740.6897	2757265.8371
9	314720.824	2757264.8638
10	314720.9475	2757270.2991
11	314737.5476	2757271.8532
12	314758.0832	2757269.6612
13	314768.1126	2757267.4025
14	314778.2676	2757265.1156
15	314796.6235	2757256.6594
16	314795.9371	2757252.691

POLÍGONO: Polígono 128

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	314396.7087	2757215.8342
2	314413.5954	2757222.1717
3	314407.6594	2757208.4311
4	314399.549	2757204.8123
5	314378.9907	2757198.1659
6	314357.6605	2757195.7024
7	314336.6163	2757193.1504
8	314315.2242	2757192.2873
9	314293.866	2757195.0912
10	314275.2555	2757206.585
11	314257.079	2757216.7423
12	314252.9554	2757220.3413
13	314243.1862	2757224.8057
14	314239.702	2757226.3979
15	314239.0483	2757226.838
16	314237.4166	2757227.9425
17	314237.5997	2757227.8993
18	314237.9339	2757227.8567
19	314250.8456	2757227.0101
20	314250.9883	2757227.0044
21	314251.2281	2757227.0116
22	314251.4664	2757227.0397
23	314251.7013	2757227.0885
24	314251.9311	2757227.1575
25	314252.0453	2757227.2002
26	314256.6497	2757229.0386
27	314257.3309	2757229.4377
28	314261.3671	2757232.7824
29	314263.7307	2757234.9425
30	314266.5572	2757233.5911
31	314282.7636	2757225.5389
32	314299.2797	2757217.0334
33	314317.2258	2757210.986
34	314336.1584	2757209.1388



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
35	314337.613	2757209.1998
36	314350.2153	2757205.5241
37	314350.4712	2757205.4626
38	314350.7086	2757205.4281
39	314350.9481	2757205.4144
40	314351.1917	2757205.4219
41	314375.798	2757207.274
42	314376.0325	2757207.3018
43	314376.2674	2757207.3505
44	314376.4972	2757207.4196
45	314376.6491	2757207.4777
46	314396.7087	2757215.8342

POLÍGONO: Polígono 129

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	314252.9009	2757233.4642
2	314250.5841	2757232.5392
3	314238.8996	2757233.3054
4	314219.2288	2757244.0534
5	314191.2499	2757271.197
6	314181.664	2757282.9815
7	314200.1992	2757275.6237
8	314217.0218	2757264.763
9	314233.9221	2757254.0108
10	314237.9175	2757251.3668
11	314244.7308	2757247.1402
12	314250.9147	2757243.3872
13	314251.531	2757242.895
14	314260.5008	2757236.8382
15	314259.3818	2757235.8122
16	314256.0303	2757233.6767
17	314252.9009	2757233.4642

POLÍGONO: Polígono 13

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	323913.2448	2763538.101
1	323913.2448	2763538.101
2	323901.7957	2763541.6409
2	323912.5795	2763538.0032
3	323906.9845	2763544.1638
3	323911.8669	2763537.9143
4	323911.5324	2763537.8422
4	323919.5581	2763546.1361
5	323931.752	2763543.4316
5	323909.7806	2763537.4363
6	323908.0354	2763536.9848
6	323962.7766	2763531.9214
7	323906.2952	2763536.4946



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
7	323963.2208	2763531.7979
8	323904.564	2763535.9586
8	323963.2605	2763531.7906
9	323902.8427	2763535.3766
9	323988.6538	2763527.36
10	323901.1365	2763534.7412
10	323989.0911	2763527.3193
11	323899.4815	2763533.9878
11	323989.3309	2763527.3267
12	323992.84	2763527.068
12	323897.8443	2763533.1909
13	323896.2229	2763532.3567
13	323991.1403	2763526.8633
14	323988.79	2763524.3271
14	323894.6126	2763531.4936
15	323986.634	2763524.331
15	323893.0235	2763530.5862
16	323891.4574	2763529.6348
16	323984.4786	2763524.3943
17	323890.5141	2763529.0336
17	323982.3256	2763524.5168
18	323889.9128	2763528.6429
18	323980.1767	2763524.6989
19	323888.389	2763527.6136
19	323978.3372	2763527.3569
20	323886.8911	2763526.5417
20	323976.2522	2763527.5648
21	323974.194	2763527.9555
21	323885.3759	2763525.3658
22	323885.0733	2763525.1342
22	323972.1446	2763528.3817
23	323883.4827	2763523.9219
23	323970.1028	2763528.841
24	323881.8918	2763522.7098
24	323968.0634	2763529.3121
25	323880.301	2763521.4975
25	323966.036	2763529.8366
26	323880.2858	2763521.486
26	323964.0221	2763530.4139
27	323878.7101	2763520.2854
27	323962.0389	2763531.0891
28	323877.1158	2763519.0778
28	323960.0666	2763531.7954
29	323875.5183	2763517.8746
29	323958.1009	2763532.5228
30	323873.9217	2763516.6701
30	323956.4281	2763533.1118
31	323872.5098	2763515.5833
31	323954.5382	2763533.7662
32	323870.867	2763514.2659



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
32	323952.6111	2763534.3111
33	323869.2009	2763512.9781
33	323950.7335	2763535.0018
34	323867.5148	2763511.7164
34	323950.1087	2763535.2261
35	323865.8065	2763510.4846
35	323948.8507	2763535.6778
36	323864.0767	2763509.2833
36	323946.9678	2763536.3528
37	323862.3131	2763508.1322
37	323945.0846	2763537.0276
38	323860.5006	2763507.0587
38	323944.4126	2763537.2728
39	323858.6725	2763506.015
39	323943.0404	2763537.7835
40	323856.842	2763504.979
40	323941.2289	2763538.375
41	323855.021	2763503.9274
41	323938.6477	2763536.657
42	323853.1036	2763503.0541
42	323937.8774	2763536.8542
43	323851.1694	2763502.2233
43	323936.8595	2763537.0927
44	323849.012	2763501.8594
44	323935.0618	2763537.4726
45	323846.5702	2763502.1525
45	323933.2573	2763537.8007
46	323844.3372	2763501.2496
46	323931.4478	2763538.0781
47	323929.634	2763538.2998
47	323847.4886	2763484.5302
48	323838.932	2763479.8275
48	323928.2636	2763538.4283
49	323832.4155	2763497.9387
49	323927.8184	2763538.4701
50	323926.003	2763538.5913
50	323830.4433	2763497.2887
51	323828.3589	2763497.1911
51	323924.1887	2763538.6633
52	323829.723	2763476.8398
52	323922.3775	2763538.6866
53	323812.907	2763472.6541
53	323920.5703	2763538.6614
54	323810.8741	2763472.8161
54	323918.7684	2763538.588
55	323808.8201	2763473.1535
55	323916.9734	2763538.4767
56	323806.766	2763473.4909
56	323915.1854	2763538.3457
57	323804.7122	2763473.8284



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
57	323915.3412	2763538.3525
58	323802.6582	2763474.1658
58	323914.1379	2763538.2323
59	323800.6043	2763474.503
59	323913.2448	2763538.101
60	323798.5503	2763474.8405
61	323796.4964	2763475.178
62	323794.4425	2763475.5153
63	323792.4125	2763475.6506
64	323790.5661	2763474.2348
65	323788.7198	2763472.8189
66	323786.8735	2763471.4032
67	323785.0273	2763469.9876
68	323783.181	2763468.5717
69	323781.3346	2763467.156
70	323779.4882	2763465.7401
71	323777.6421	2763464.3245
72	323775.7957	2763462.9087
73	323771.6724	2763463.7139
74	323766.6174	2763489.3897
75	323764.8041	2763487.6955
76	323762.8603	2763487.1036
77	323760.8959	2763486.6846
78	323758.9316	2763486.2655
79	323756.9673	2763485.8456
80	323755.003	2763485.4257
81	323754.734	2763485.368
82	323753.0379	2763485.0137
83	323751.0682	2763484.64
84	323749.0911	2763484.3286
85	323748.4479	2763484.2245
86	323747.1196	2763483.9697
87	323745.1504	2763483.5917
88	323743.1787	2763483.2346
89	323742.165	2763483.056
90	323741.2064	2763482.8818
91	323739.235	2763482.5229
92	323737.2888	2763482.1662
93	323735.4663	2763481.8065
94	323733.653	2763481.4155
95	323731.8496	2763480.9893
96	323730.0598	2763480.5154
97	323728.2811	2763480.0111
98	323727.7046	2763479.8404
99	323726.5004	2763479.5335
100	323724.722	2763479.0529
101	323722.9529	2763478.5423
102	323721.191	2763478.0093
103	323719.4302	2763477.4731
104	323717.6766	2763476.912



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
105	323715.9304	2763476.326
106	323714.1918	2763475.715
107	323712.5459	2763474.8724
108	323710.9149	2763474.0102
109	323709.2683	2763473.1955
110	323707.6172	2763472.3951
111	323705.9825	2763471.5632
112	323704.3644	2763470.6997
113	323702.7639	2763469.8055
114	323701.1813	2763468.8807
115	323699.6173	2763467.9257
116	323698.0723	2763466.9414
117	323696.542	2763465.9355
118	323695.0314	2763464.9004
119	323693.5414	2763463.8367
120	323692.0725	2763462.7444
121	323690.6253	2763461.6242
122	323689.2001	2763460.4765
123	323687.7975	2763459.3017
124	323686.4183	2763458.1004
125	323685.0625	2763456.8731
126	323684.1873	2763456.0547
127	323683.6892	2763455.6644
128	323682.321	2763454.4473
129	323680.9734	2763453.2051
130	323679.6462	2763451.9389
131	323678.3397	2763450.649
132	323677.0544	2763449.3356
133	323675.6925	2763447.9033
134	323674.3149	2763446.4509
135	323673.6721	2763445.7728
136	323672.942	2763444.9945
137	323671.5732	2763443.5347
138	323670.2046	2763442.0742
139	323669.3011	2763441.1233
140	323668.8433	2763440.6079
141	323667.5151	2763439.1125
142	323666.1873	2763437.6166
143	323665.0675	2763436.3543
144	323664.8601	2763436.1204
145	323663.5332	2763434.6238
146	323662.2067	2763433.1269
147	323661.7035	2763432.559
148	323660.8761	2763431.6337
149	323659.5432	2763430.1425
150	323658.2104	2763428.6509
151	323657.745	2763428.2471
152	323657.1553	2763427.5305
153	323655.8185	2763425.7764
154	323654.5016	2763424.0002



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
155	323653.4504	2763422.6303
156	323653.1492	2763422.245
157	323651.6757	2763420.5923
158	323650.1378	2763418.999
159	323648.5539	2763417.4509
160	323646.9254	2763415.9496
161	323645.2537	2763414.4963
162	323643.5404	2763413.0926
163	323641.7844	2763411.7431
164	323639.9776	2763410.4632
165	323638.1354	2763409.2369
166	323636.2595	2763408.0655
167	323634.3515	2763406.9497
168	323632.4134	2763405.8906
169	323630.7773	2763405.0769
170	323629.7865	2763404.7024
171	323629.3543	2763404.5644
172	323627.2439	2763403.9301
173	323625.1182	2763403.3571
174	323622.9796	2763402.8457
175	323620.8363	2763402.3687
176	323618.6676	2763402.0205
177	323616.4896	2763401.7561
178	323614.3125	2763401.5356
179	323612.1365	2763401.3587
180	323609.9622	2763401.2253
181	323607.7901	2763401.1354
182	323605.6206	2763401.0882
183	323603.4539	2763401.0841
184	323602.1677	2763401.1019
185	323601.2904	2763401.1226
186	323599.1307	2763401.2038
187	323596.9774	2763401.3844
188	323595.688	2763401.5128
189	323595.2766	2763401.5322
190	323593.2761	2763401.6262
191	323591.2756	2763401.7195
192	323589.2867	2763401.8121
193	323589.2752	2763401.8126
194	323587.274	2763402.0578
195	323585.2655	2763403.8293
196	323583.2667	2763403.5746
197	323581.3451	2763387.0997
198	323579.3443	2763387.2378
199	323577.346	2763386.9034
200	323575.272	2763402.4461
201	323573.2715	2763402.5419
202	323571.2711	2763402.6404
203	323569.2705	2763402.7418
204	323567.27	2763402.8457



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
205	323565.2696	2763402.9087
206	323563.2699	2763402.8731
207	323561.2699	2763402.8388
208	323559.2702	2763402.7778
209	323557.2711	2763402.5955
210	323555.272	2763402.4092
211	323553.2729	2763402.199
212	323551.2739	2763401.9902
213	323549.2749	2763401.7826
214	323547.2758	2763401.5765
215	323545.2767	2763401.3718
216	323543.2776	2763401.1687
217	323541.2787	2763400.9667
218	323539.2796	2763400.7664
219	323537.2805	2763400.5863
220	323535.2813	2763400.41
221	323533.7343	2763400.2747
222	323535.7251	2763403.8081
223	323540.5488	2763404.44
224	323540.6341	2763404.4526
225	323541.0398	2763404.5509
226	323545.5563	2763406.0155
227	323555.3216	2763409.1823
228	323566.4118	2763411.1978
229	323576.2403	2763410.6368
230	323596.3268	2763407.1203
231	323596.7656	2763407.0793
232	323597.0566	2763407.091
233	323611.625	2763408.451
234	323611.812	2763408.475
235	323612.1882	2763408.5639
236	323623.7241	2763412.1622
237	323623.8124	2763412.1914
238	323624.0352	2763412.2804
239	323624.2494	2763412.3884
240	323624.4089	2763412.485
241	323634.7806	2763419.2583
242	323635.0173	2763419.4316
243	323635.3136	2763419.713
244	323641.7363	2763426.7923
245	323673.1106	2763457.1458
246	323705.0246	2763479.6513
247	323743.9235	2763493.1291
248	323795.6708	2763502.9453
249	323797.2169	2763503.1041
250	323799.2065	2763503.3092
251	323801.1962	2763503.5147
252	323803.1858	2763503.7208
253	323805.1752	2763503.9276
254	323807.1646	2763504.1348



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
255	323809.1532	2763504.3498
256	323811.1404	2763504.5761
257	323813.1275	2763504.8029
258	323815.3361	2763505.0524
259	323817.2141	2763505.3144
260	323819.0856	2763505.6094
261	323820.9499	2763505.9395
262	323822.8046	2763506.3127
263	323824.6468	2763506.7417
264	323826.4637	2763507.2829
265	323828.2713	2763507.8359
266	323829.7439	2763508.3091
267	323840.6541	2763508.7508
268	323847.5333	2763510.0208
269	323855.4046	2763512.5608
270	323863.1966	2763517.0058
271	323890.5285	2763536.1627
272	323894.7157	2763538.1985
273	323901.7957	2763541.6409
274	323913.2448	2763538.101

POLÍGONO: Polígono 130

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	314162.6451	2757293.3423
2	314143.6881	2757293.1294
3	314140.5325	2757295.3768
4	314125.1275	2757308.2145
5	314109.5857	2757320.8615
6	314109.5818	2757320.865
7	314109.0242	2757321.3576
8	314099.762	2757329.5408
9	314112.2249	2757322.9946
10	314148.5238	2757304.3642
11	314163.6106	2757293.5018
12	314162.6883	2757293.349
13	314162.6451	2757293.3423

POLÍGONO: Polígono 131

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	313974.4584	2757415.7764
2	313966.4909	2757418.1846
3	313955.3122	2757420.3013
4	313947.7254	2757421.07
5	313947.478	2757421.1064
6	313947.2385	2757421.1202
7	313947.2012	2757421.1204
8	313940.7601	2757421.1204
9	313927.206	2757421.1204



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
10	313926.5356	2757421.2616
11	313924.5786	2757421.6739
12	313922.6215	2757422.0861
13	313920.6644	2757422.4983
14	313918.7074	2757422.9106
15	313916.7503	2757423.3228
16	313914.7934	2757423.735
17	313912.8363	2757424.1473
18	313910.8791	2757424.5596
19	313908.9221	2757424.9719
20	313906.9651	2757425.3842
21	313905.008	2757425.7963
22	313903.051	2757426.2086
23	313901.0939	2757426.6209
24	313899.1369	2757427.0332
25	313897.1798	2757427.4454
26	313895.2227	2757427.8576
27	313893.2658	2757428.2699
28	313891.3086	2757428.6821
29	313889.3517	2757429.0943
30	313887.3946	2757429.5065
31	313886.567	2757429.6808
32	313863.7743	2757441.5555
33	313859.8186	2757443.6164
34	313859.5235	2757443.7487
35	313859.277	2757443.8292
36	313855.6411	2757445.7199
37	313856.0457	2757445.6346
38	313858.0028	2757445.2223
39	313859.96	2757444.8102
40	313861.9169	2757444.3978
41	313863.8739	2757443.9856
42	313865.831	2757443.5733
43	313867.7881	2757443.1612
44	313869.7452	2757442.7489
45	313871.7021	2757442.3367
46	313873.6592	2757441.9244
47	313875.6163	2757441.5123
48	313877.5734	2757441.1
49	313879.5304	2757440.6877
50	313881.4873	2757440.2755
51	313883.4444	2757439.8632
52	313885.4016	2757439.451
53	313887.3586	2757439.0386
54	313889.3156	2757438.6264
55	313891.2728	2757438.2141
56	313893.2297	2757437.8019
57	313895.1868	2757437.3897
58	313897.1438	2757436.9774
59	313899.1009	2757436.5652



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
60	313901.058	2757436.153
61	313903.0151	2757435.7407
62	313904.972	2757435.3285
63	313906.929	2757434.9162
64	313908.8862	2757434.5041
65	313910.8433	2757434.0918
66	313912.8003	2757433.6795
67	313914.7572	2757433.2673
68	313916.7144	2757432.855
69	313918.6714	2757432.4428
70	313920.6285	2757432.0305
71	313922.5855	2757431.6182
72	313924.5426	2757431.2059
73	313926.4996	2757430.7937
74	313928.4567	2757430.3814
75	313930.4137	2757429.9692
76	313932.3708	2757429.5569
77	313934.3278	2757429.1446
78	313936.285	2757428.7325
79	313938.2419	2757428.3202
80	313940.1989	2757427.908
81	313942.1561	2757427.4956
82	313944.1131	2757427.0834
83	313946.0702	2757426.6712
84	313948.0272	2757426.259
85	313949.9842	2757425.8467
86	313951.6872	2757425.4879
87	313951.9413	2757425.4344
88	313953.8983	2757425.0222
89	313955.8555	2757424.6099
90	313957.8125	2757424.1977
91	313958.3109	2757424.0927
92	313959.7694	2757423.7854
93	313961.7266	2757423.3732
94	313963.6836	2757422.961
95	313964.9348	2757422.6974
96	313965.6407	2757422.5487
97	313967.5978	2757422.1364
98	313969.5741	2757421.7189
99	313971.6049	2757421.2635
100	313973.6275	2757420.7727
101	313975.6412	2757420.2467
102	313977.6454	2757419.6855
103	313979.6396	2757419.0895
104	313980.1458	2757418.9322
105	313981.623	2757418.4588
106	313983.5952	2757417.7936
107	313985.5554	2757417.094
108	313987.5032	2757416.3603
109	313989.4377	2757415.5927



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
110	313991.3586	2757414.7917
111	313993.2653	2757413.9569
112	313995.1571	2757413.0891
113	313997.0334	2757412.1886
114	313998.8937	2757411.2554
115	314000.7376	2757410.2898
116	314002.5642	2757409.2922
117	314004.3758	2757408.2614
118	314006.1639	2757407.2021
119	314007.9358	2757406.1104
120	314009.6884	2757404.9878
121	314011.4211	2757403.8347
122	314013.1336	2757402.6517
123	314014.7946	2757401.4662
124	314016.42	2757400.3008
125	314017.4226	2757399.5819
126	314018.0454	2757399.1353
127	314019.6707	2757397.9698
128	314021.2961	2757396.8044
129	314022.9238	2757395.6374
130	314024.5466	2757394.4734
131	314026.1721	2757393.3081
132	314027.7975	2757392.1428
133	314028.4249	2757391.6926
134	314029.4227	2757390.9771
135	314031.0482	2757389.8118
136	314032.6735	2757388.6462
137	314034.2989	2757387.4808
138	314035.9243	2757386.3154
139	314037.5495	2757385.1499
140	314039.1748	2757383.9845
141	314040.8002	2757382.8191
142	314042.4256	2757381.6537
143	314044.0509	2757380.4882
144	314045.6763	2757379.3228
145	314047.3016	2757378.1573
146	314048.927	2757376.9919
147	314050.5523	2757375.8263
148	314052.1776	2757374.661
149	314053.8031	2757373.4957
150	314055.4283	2757372.3301
151	314057.0538	2757371.1647
152	314058.6791	2757369.9993
153	314060.3044	2757368.8338
154	314061.9297	2757367.6684
155	314062.9352	2757365.6386
156	314064.7856	2757364.7871
157	314066.5089	2757363.7583
158	314068.1229	2757362.577
159	314069.737	2757361.3957



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
160	314071.351	2757360.2146
161	314072.965	2757359.0333
162	314074.579	2757357.852
163	314076.3031	2757356.8243
164	314078.1585	2757355.9798
165	314080.1078	2757355.2661
166	314081.9118	2757354.3497
167	314083.5976	2757353.2685
168	314085.2928	2757352.2005
169	314086.9879	2757351.1326
170	314088.5678	2757349.9034
171	314089.7969	2757348.1856
172	314091.0262	2757346.468
173	314092.2442	2757344.7342
174	314094.4034	2757344.3134
175	314096.0619	2757343.1941
176	314097.7083	2757342.2076
177	314099.4576	2757341.0675
178	314099.4618	2757341.0643
179	314115.5851	2757329.2372
180	314116.0755	2757328.8499
181	314122.032	2757324.1434
182	314114.7595	2757327.876
183	314082.0287	2757345.0679
184	314081.9901	2757345.0878
185	314066.5404	2757352.8939
186	314066.2508	2757353.1016
187	314064.6255	2757354.2671
188	314063.0002	2757355.4326
189	314061.3747	2757356.5979
190	314059.7495	2757357.7635
191	314058.1309	2757358.9383
192	314056.5179	2757360.1211
193	314054.9051	2757361.3039
194	314053.2638	2757362.4471
195	314051.6226	2757363.5907
196	314049.9974	2757364.756
197	314048.372	2757365.9214
198	314046.7467	2757367.0869
199	314045.1213	2757368.2524
200	314043.4959	2757369.4178
201	314041.8707	2757370.5832
202	314040.2453	2757371.7487
203	314038.6201	2757372.9141
204	314036.9946	2757374.0795
205	314035.3694	2757375.2449
206	314033.7439	2757376.4103
207	314032.1186	2757377.5758
208	314030.4933	2757378.7412
209	314028.8679	2757379.9068



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
210	314027.2425	2757381.0721
211	314025.6173	2757382.2378
212	314024.0058	2757383.4225
213	314023.0359	2757384.1773
214	314022.4262	2757384.6518
215	314020.8847	2757385.934
216	314019.4484	2757387.3634
217	314018.0142	2757388.7904
218	314016.2352	2757389.7465
219	314014.6013	2757390.8998
220	314012.9697	2757392.0567
221	314012.3553	2757392.5151
222	314011.3777	2757393.2686
223	314009.7936	2757394.4916
224	314007.4865	2757394.6288
225	314005.869	2757395.6468
226	314004.2354	2757396.6355
227	314002.7258	2757397.5135
228	313997.6117	2757402.2064
229	313997.5485	2757402.2627
230	313997.3601	2757402.4113
231	313997.1555	2757402.5454
232	313981.1646	2757411.9946
233	313975.3232	2757415.4463
234	313975.1158	2757415.5572
235	313974.8997	2757415.6499
236	313974.4584	2757415.7764

POLÍGONO: Polígono 132

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	313839.1435	2757443.6599
2	313857.5369	2757438.6033
3	313866.5826	2757433.8907
4	313865.8669	2757434.0414
5	313863.91	2757434.4535
6	313861.9529	2757434.8658
7	313860.006	2757435.3265
8	313858.0632	2757435.8061
9	313856.175	2757436.5446
10	313854.3464	2757437.5674
11	313851.9792	2757436.0328
12	313849.6121	2757434.4981
13	313847.2449	2757432.9635
14	313844.8777	2757431.4288
15	313842.4233	2757429.48
16	313840.4579	2757429.8524
17	313838.4929	2757430.2267
18	313836.6863	2757431.3534
19	313834.8909	2757432.5327



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
20	313833.0953	2757433.7119
21	313831.2999	2757434.8913
22	313830.7848	2757442.1492
23	313828.7098	2757442.0012
24	313826.8016	2757442.3007
25	313826.7313	2757442.3121
26	313824.769	2757442.6988
27	313822.8119	2757443.111
28	313820.8548	2757443.5232
29	313820.1716	2757443.6671
30	313818.8977	2757443.9354
31	313816.9408	2757444.3477
32	313814.9837	2757444.76
33	313814.948	2757444.7675
34	313826.7117	2757446.6396
35	313839.1435	2757443.6599

POLÍGONO: Polígono 133

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	313812.2977	2757449.8069
2	313805.7858	2757446.761
3	313805.0455	2757446.9393
4	313803.0309	2757447.462
5	313801.0259	2757448.0197
6	313799.0306	2757448.6126
7	313798.3368	2757448.8278
8	313797.0463	2757449.2401
9	313795.073	2757449.9021
10	313793.1116	2757450.5982
11	313791.1628	2757451.3288
12	313789.2269	2757452.0932
13	313787.3046	2757452.8912
14	313785.3966	2757453.7226
15	313783.5034	2757454.5873
16	313781.6255	2757455.4849
17	313779.9082	2757456.3415
18	313779.7637	2757456.415
19	313777.9184	2757457.3776
20	313776.0901	2757458.3722
21	313774.2794	2757459.3985
22	313772.4869	2757460.4562
23	313770.7132	2757461.5451
24	313768.9952	2757462.6345
25	313767.3078	2757463.7082
26	313766.4008	2757464.2854
27	313765.6203	2757464.782
28	313763.9331	2757465.8557
29	313762.2457	2757466.9294
30	313760.6897	2757467.9193



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
31	313760.5582	2757468.0031
32	313758.8709	2757469.0766
33	313757.2767	2757470.0911
34	313744.1653	2757482.9895
35	313744.0328	2757483.1116
36	313743.9941	2757483.1444
37	313717.8269	2757504.8849
38	313717.6787	2757504.9997
39	313704.2615	2757514.6815
40	313704.7303	2757514.3831
41	313706.4177	2757513.3095
42	313708.105	2757512.2358
43	313709.7924	2757511.1621
44	313711.4798	2757510.0886
45	313713.1673	2757509.015
46	313714.8546	2757507.9413
47	313716.5419	2757506.8675
48	313718.3152	2757505.9289
49	313720.0026	2757504.8552
50	313721.69	2757503.7815
51	313723.3774	2757502.7078
52	313725.0646	2757501.6341
53	313726.7521	2757500.5605
54	313728.4394	2757499.4868
55	313730.1268	2757498.4133
56	313731.8142	2757497.3396
57	313733.5016	2757496.2659
58	313735.1889	2757495.1922
59	313736.8763	2757494.1185
60	313738.5637	2757493.0448
61	313740.2511	2757491.9712
62	313741.9385	2757490.8975
63	313743.6259	2757489.8239
64	313745.3131	2757488.7502
65	313747.0005	2757487.6765
66	313748.6879	2757486.6028
67	313750.3753	2757485.5292
68	313752.0627	2757484.4557
69	313753.7501	2757483.3819
70	313755.4373	2757482.3082
71	313757.1247	2757481.2345
72	313758.8121	2757480.1608
73	313759.9821	2757479.4165
74	313760.4995	2757479.0871
75	313762.1869	2757478.0135
76	313763.8743	2757476.9398
77	313765.5615	2757475.8662
78	313765.693	2757475.7825
79	313767.2894	2757474.8561
80	313769.0207	2757473.8516



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
81	313770.752	2757472.8468
82	313771.5527	2757472.3822
83	313772.4832	2757471.8422
84	313774.2147	2757470.8375
85	313775.9155	2757469.8557
86	313777.5856	2757468.9264
87	313779.2705	2757468.0271
88	313780.9695	2757467.1582
89	313782.6821	2757466.3196
90	313784.3352	2757465.3692
91	313784.4704	2757465.3075
92	313786.0429	2757464.5232
93	313787.7623	2757463.7014
94	313789.4958	2757462.9095
95	313791.2428	2757462.1483
96	313793.0629	2757461.5659
97	313794.8329	2757460.8671
98	313796.6149	2757460.1992
99	313798.4081	2757459.5625
100	313800.2122	2757458.9573
101	313801.3921	2757458.5803
102	313802.0182	2757458.3563
103	313803.8203	2757457.7355
104	313805.6342	2757457.146
105	313807.4595	2757456.5879
106	313809.2957	2757456.0614
107	313811.1421	2757455.5666
108	313813.0691	2757455.0767
109	313815.0092	2757454.5843
110	313815.5259	2757454.4532
111	313816.9494	2757454.0921
112	313818.8896	2757453.5998
113	313820.8298	2757453.1075
114	313822.0927	2757452.787
115	313822.7759	2757452.6431
116	313824.733	2757452.2307
117	313825.6436	2757452.0389
118	313813.0264	2757450.031
119	313812.7872	2757449.9816
120	313812.5575	2757449.9126
121	313812.2977	2757449.8069

POLÍGONO: Polígono 134

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	313529.4426	2757701.1577
2	313532.9855	2757707.4427
3	313544.1766	2757697.3019
4	313577.882	2757662.7566
5	313591.5731	2757625.5046



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
6	313603.1906	2757586.6916
7	313603.2284	2757586.5748
8	313603.3172	2757586.352
9	313603.425	2757586.1378
10	313612.1563	2757570.5273
11	313612.2825	2757570.3231
12	313612.426	2757570.1308
13	313612.6516	2757569.8862
14	313628.0213	2757555.1265
15	313628.13	2757555.0275
16	313628.3184	2757554.8789
17	313628.5189	2757554.7473
18	313628.5794	2757554.7123
19	313655.0061	2757539.8691
20	313685.1348	2757521.7006
21	313714.3841	2757500.5944
22	313730.8905	2757486.8804
23	313730.1855	2757487.329
24	313728.4982	2757488.4027
25	313726.8108	2757489.4764
26	313725.1234	2757490.55
27	313723.436	2757491.6236
28	313721.7489	2757492.6973
29	313720.0615	2757493.771
30	313718.3741	2757494.8448
31	313716.6867	2757495.9184
32	313714.9993	2757496.9919
33	313713.3119	2757498.0656
34	313711.6246	2757499.1393
35	313709.9372	2757500.213
36	313708.2498	2757501.2867
37	313706.5624	2757502.3603
38	313704.875	2757503.434
39	313703.1876	2757504.5077
40	313701.5003	2757505.5814
41	313699.8129	2757506.6551
42	313698.1255	2757507.7286
43	313696.4381	2757508.8022
44	313694.7507	2757509.876
45	313693.0634	2757510.9497
46	313691.376	2757512.0234
47	313689.6886	2757513.0969
48	313688.0012	2757514.1706
49	313686.314	2757515.2443
50	313684.6265	2757516.3181
51	313682.9391	2757517.3917
52	313681.2518	2757518.4655
53	313679.5645	2757519.5391
54	313678.1468	2757520.4412
55	313677.877	2757520.6128



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
56	313676.1896	2757521.6863
57	313674.5022	2757522.7601
58	313672.8149	2757523.8338
59	313671.1276	2757524.9074
60	313669.4401	2757525.9811
61	313667.7527	2757527.0547
62	313666.0653	2757528.1285
63	313664.378	2757529.2022
64	313662.6906	2757530.2758
65	313661.0033	2757531.3494
66	313659.3158	2757532.4231
67	313657.6284	2757533.4969
68	313655.9411	2757534.5705
69	313654.2537	2757535.644
70	313652.5663	2757536.7177
71	313650.8789	2757537.7914
72	313649.1915	2757538.8652
73	313647.5043	2757539.9387
74	313645.8169	2757541.0124
75	313645.5292	2757541.1953
76	313644.1295	2757542.0861
77	313642.4421	2757543.1598
78	313640.7547	2757544.2335
79	313640.2942	2757544.5292
80	313639.1372	2757545.2224
81	313637.3782	2757546.3041
82	313635.6344	2757547.4104
83	313634.7279	2757547.9989
84	313633.9063	2757548.5408
85	313632.194	2757549.6954
86	313630.4981	2757550.8736
87	313628.8187	2757552.0755
88	313627.4325	2757553.6698
89	313625.0825	2757553.992
90	313622.8362	2757554.4981
91	313621.4658	2757556.1225
92	313620.1212	2757557.7604
93	313618.802	2757559.4113
94	313617.6236	2757560.9524
95	313617.4335	2757561.2264
96	313616.224	2757563.0285
97	313615.0768	2757564.8575
98	313613.6413	2757566.3987
99	313612.3801	2757568.0898
100	313610.2606	2757569.0897
101	313608.9583	2757570.7754
102	313607.7038	2757572.4968
103	313606.4977	2757574.2525
104	313605.3414	2757576.0414
105	313604.2352	2757577.8616



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
106	313603.1803	2757579.7122
107	313602.1775	2757581.5916
108	313601.2276	2757583.498
109	313601.1434	2757583.6788
110	313600.3419	2757585.5257
111	313599.5461	2757587.4314
112	313598.7771	2757589.348
113	313598.0348	2757591.2751
114	313597.3195	2757593.2124
115	313596.6314	2757595.1594
116	313595.9705	2757597.1159
117	313595.3369	2757599.0814
118	313594.7309	2757601.0555
119	313594.1525	2757603.0379
120	313593.9574	2757603.731
121	313593.602	2757605.0283
122	313593.0792	2757607.0262
123	313592.5844	2757609.031
124	313592.371	2757609.9442
125	313592.1277	2757610.8622
126	313591.6151	2757612.7953
127	313591.1027	2757614.7287
128	313591.0447	2757614.9479
129	313590.5903	2757616.6619
130	313590.0778	2757618.5951
131	313589.5654	2757620.5284
132	313589.0529	2757622.4616
133	313588.5404	2757624.3949
134	313588.0279	2757626.3281
135	313587.5155	2757628.2613
136	313586.9562	2757630.3525
137	313586.4202	2757632.1957
138	313585.8525	2757634.0277
139	313585.2535	2757635.8477
140	313584.6231	2757637.6553
141	313583.9619	2757639.4502
142	313583.2698	2757641.2315
143	313582.5474	2757642.9989
144	313581.7948	2757644.752
145	313581.0123	2757646.49
146	313580.2002	2757648.2125
147	313579.3587	2757649.919
148	313578.4884	2757651.609
149	313577.5894	2757653.2821
150	313576.6622	2757654.9376
151	313575.8773	2757656.2666
152	313574.9254	2757657.7806
153	313573.9213	2757659.2606
154	313572.9872	2757660.5815
155	313571.8609	2757662.11



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
156	313570.7071	2757663.62
157	313569.526	2757665.1109
158	313568.3176	2757666.5821
159	313567.0828	2757668.0334
160	313565.8215	2757669.464
161	313564.5345	2757670.8736
162	313563.2216	2757672.2616
163	313561.8836	2757673.6277
164	313560.5204	2757674.9713
165	313559.1331	2757676.2919
166	313557.7214	2757677.5893
167	313556.2859	2757678.8627
168	313554.6549	2757680.2474
169	313553.1205	2757681.5301
170	313551.586	2757682.8128
171	313550.0516	2757684.0956
172	313549.2306	2757686.232
173	313547.6092	2757687.4105
174	313545.9877	2757688.5893
175	313544.3663	2757689.7679
176	313542.7312	2757690.9302
177	313541.0902	2757692.0856
178	313539.4495	2757693.2411
179	313537.8085	2757694.3966
180	313536.1677	2757695.552
181	313534.5267	2757696.7074
182	313533.0092	2757698.0105
183	313531.509	2757699.3343
184	313530.0089	2757700.6579
185	313529.4426	2757701.1577

POLÍGONO: Polígono 135

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	313602.9792	2757606.5789
2	313603.1018	2757606.6344
3	313603.2067	2757606.3106
4	313603.419	2757605.6711
5	313604.0449	2757603.8433
6	313604.6957	2757602.0256
7	313605.3717	2757600.2184
8	313606.0723	2757598.422
9	313606.7976	2757596.6368
10	313607.5472	2757594.8629
11	313608.3212	2757593.1011
12	313609.1194	2757591.3511
13	313609.9413	2757589.6138
14	313610.7652	2757587.9323
15	313611.5271	2757586.4139
16	313612.3916	2757584.7938



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
17	313613.3009	2757583.1984
18	313614.2545	2757581.6292
19	313615.2515	2757580.0871
20	313616.2911	2757578.5736
21	313617.3727	2757577.0895
22	313618.4953	2757575.6363
23	313619.658	2757574.215
24	313620.86	2757572.8265
25	313622.1001	2757571.4725
26	313623.3777	2757570.1533
27	313623.9433	2757568.0825
28	313624.2095	2757567.9483
29	313625.5886	2757567.2754
30	313627.6632	2757566.7507
31	313629.988	2757566.5741
32	313631.6928	2757565.6752
33	313633.2414	2757564.5894
34	313634.803	2757563.525
35	313634.8075	2757560.3209
36	313636.1588	2757558.9009
37	313637.6919	2757557.7274
38	313639.2422	2757556.5749
39	313639.9871	2757556.033
40	313640.8096	2757555.4435
41	313642.3934	2757554.3334
42	313643.9938	2757553.2449
43	313644.9661	2757552.4082
44	313645.672	2757551.9617
45	313647.3594	2757550.888
46	313649.1327	2757549.9492
47	313650.5326	2757549.0587
48	313650.8201	2757548.8756
49	313652.5074	2757547.802
50	313654.1948	2757546.7283
51	313655.47	2757545.9169
52	313631.5784	2757559.3362
53	313616.7567	2757573.5697
54	313608.373	2757588.5586
55	313602.9792	2757606.5789

POLÍGONO: Polígono 136

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	313386.127	2757831.2498
2	313400.1178	2757809.4367
3	313399.6759	2757809.8062
4	313398.1415	2757811.0889
5	313396.607	2757812.3716
6	313395.0725	2757813.6544
7	313393.5381	2757814.9371



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
8	313393.3863	2757815.064
9	313392.0037	2757816.2198
10	313390.4691	2757817.5027
11	313388.9347	2757818.7855
12	313387.4003	2757820.0682
13	313385.8658	2757821.3509
14	313384.3314	2757822.6335
15	313382.7969	2757823.9163
16	313381.2624	2757825.1991
17	313379.7281	2757826.4819
18	313378.1937	2757827.7646
19	313376.6592	2757829.0474
20	313375.1246	2757830.3301
21	313373.5903	2757831.6128
22	313372.0559	2757832.8956
23	313371.1738	2757833.633
24	313375.4492	2757834.3824
25	313386.127	2757831.2498

POLÍGONO: Polígono 137

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	313321.9995	2757880.0586
2	313330.2472	2757867.8467
3	313329.0913	2757868.813
4	313327.5569	2757870.0957
5	313326.0224	2757871.3786
6	313324.488	2757872.6615
7	313322.9535	2757873.9442
8	313321.4192	2757875.2269
9	313319.8846	2757876.5096
10	313318.3502	2757877.7923
11	313316.8158	2757879.0752
12	313315.2813	2757880.358
13	313313.7468	2757881.6407
14	313312.2123	2757882.9234
15	313310.678	2757884.2061
16	313309.1435	2757885.4888
17	313307.609	2757886.7716
18	313306.0745	2757888.0546
19	313304.5402	2757889.3373
20	313303.0058	2757890.62
21	313301.4712	2757891.9027
22	313299.9368	2757893.1855
23	313298.4024	2757894.4682
24	313296.868	2757895.751
25	313295.3334	2757897.0337
26	313293.799	2757898.3165
27	313292.2645	2757899.5992
28	313290.7301	2757900.8821



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
29	313289.1956	2757902.1648
30	313287.6612	2757903.4476
31	313287.5294	2757903.5578
32	313305.1782	2757895.1002
33	313321.9995	2757880.0586

POLÍGONO: Polígono 138

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	313194.0586	2758046.432
2	313196.0912	2758045.8369
3	313200.3952	2758051.9974
4	313200.1609	2758044.6382
5	313202.1444	2758043.8838
6	313204.1074	2758043.0775
7	313206.0486	2758042.2203
8	313207.9666	2758041.3123
9	313209.8601	2758040.3544
10	313211.7281	2758039.3473
11	313213.5689	2758038.2915
12	313215.3814	2758037.1878
13	313217.4325	2758035.7275
14	313219.1517	2758034.2857
15	313220.7931	2758032.7558
16	313222.0716	2758031.4063
17	313233.4141	2757995.3652
18	313233.4405	2757995.2854
19	313233.5727	2757994.9708
20	313244.5791	2757972.7347
21	313246.7019	2757956.7849
22	313244.4975	2757952.0921
23	313244.3814	2757952.3601
24	313243.587	2757954.2838
25	313242.8265	2757956.2211
26	313242.0998	2757958.1715
27	313241.7058	2757959.2751
28	313241.4072	2757960.1343
29	313240.7494	2757962.1089
30	313240.1258	2757964.0946
31	313239.7599	2757965.333
32	313239.5777	2757965.8728
33	313238.9385	2757967.768
34	313238.2991	2757969.663
35	313237.7447	2757971.3066
36	313237.6599	2757971.558
37	313237.0205	2757973.4532
38	313236.3812	2757975.3482
39	313235.7419	2757977.2432
40	313235.1027	2757979.1383
41	313234.4634	2757981.0334



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
42	313233.8241	2757982.9284
43	313233.1847	2757984.8236
44	313232.5455	2757986.7186
45	313231.9062	2757988.6137
46	313231.2668	2757990.5088
47	313230.6276	2757992.4038
48	313229.9882	2757994.2989
49	313229.349	2757996.194
50	313228.7096	2757998.089
51	313228.0038	2758000.186
52	313227.3487	2758001.9451
53	313226.6486	2758003.6833
54	313225.9044	2758005.3997
55	313225.1164	2758007.0931
56	313224.2856	2758008.7624
57	313223.4126	2758010.4066
58	313222.4982	2758012.0245
59	313221.5431	2758013.6149
60	313220.5482	2758015.1773
61	313219.5142	2758016.7102
62	313218.4419	2758018.2129
63	313217.3324	2758019.6844
64	313216.1866	2758021.1238
65	313215.0053	2758022.5301
66	313213.7893	2758023.9025
67	313212.9309	2758024.7511
68	313211.7193	2758025.8804
69	313210.4501	2758026.9447
70	313209.4456	2758027.7215
71	313207.9437	2758028.7751
72	313206.412	2758029.7907
73	313204.8514	2758030.767
74	313203.2631	2758031.7035
75	313201.6479	2758032.5994
76	313200.0069	2758033.4539
77	313198.3413	2758034.2664
78	313196.6519	2758035.0361
79	313194.94	2758035.7621
80	313193.2069	2758036.4441
81	313191.4533	2758037.0813
82	313189.6806	2758037.6731
83	313187.89	2758038.2188
84	313186.0829	2758038.7181
85	313184.26	2758039.1705
86	313182.0569	2758039.6584
87	313180.1059	2758040.0981
88	313178.1547	2758040.5377
89	313176.2036	2758040.9771
90	313174.2525	2758041.4167
91	313172.3014	2758041.8563



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
92	313170.3503	2758042.2959
93	313168.3992	2758042.7353
94	313166.4481	2758043.1749
95	313164.4971	2758043.6146
96	313162.5459	2758044.0541
97	313160.5948	2758044.4936
98	313158.6436	2758044.9332
99	313156.6926	2758045.3727
100	313154.7414	2758045.8124
101	313152.7905	2758046.2518
102	313150.8393	2758046.6913
103	313148.8883	2758047.131
104	313146.9371	2758047.5705
105	313144.986	2758048.0099
106	313144.5567	2758048.1067
107	313155.6954	2758051.504
108	313155.7984	2758051.5377
109	313156.0213	2758051.6264
110	313156.2356	2758051.7343
111	313156.4397	2758051.8605
112	313156.632	2758052.0039
113	313156.8111	2758052.1636
114	313156.9755	2758052.3382
115	313157.1242	2758052.5266
116	313157.2558	2758052.7271
117	313157.2956	2758052.7961
118	313158.2827	2758054.5681
119	313158.741	2758054.4648
120	313160.6921	2758054.0253
121	313162.6432	2758053.5856
122	313164.5943	2758053.1462
123	313166.5454	2758052.7067
124	313168.4965	2758052.267
125	313170.4476	2758051.8275
126	313172.3988	2758051.3881
127	313174.3498	2758050.9483
128	313176.3009	2758050.5088
129	313178.2519	2758050.0693
130	313180.1678	2758049.4737
131	313182.119	2758049.0342
132	313184.07	2758048.5946
133	313185.7935	2758048.2744
134	313187.8772	2758047.8951
135	313189.9502	2758047.4616
136	313192.0111	2758046.9738
137	313194.0586	2758046.432

POLÍGONO: Polígono 139

VÉRTICE	COORDENADA EN X	COORDENADA EN Y



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	313077.8424	2758087.9819
2	313081.9094	2758090.5289
3	313084.2425	2758094.7349
4	313095.0092	2758090.076
5	313097.0377	2758089.9793
6	313099.0998	2758090.0329
7	313101.2074	2758090.2877
8	313105.7772	2758092.3719
9	313107.7282	2758091.9324
10	313109.6794	2758091.4928
11	313111.6305	2758091.0532
12	313113.5815	2758090.6136
13	313115.5326	2758090.1742
14	313117.4838	2758089.7346
15	313119.4349	2758089.295
16	313121.386	2758088.8555
17	313123.3371	2758088.416
18	313125.2883	2758087.9764
19	313127.2393	2758087.5368
20	313129.1903	2758087.0973
21	313130.997	2758086.0165
22	313132.5064	2758083.616
23	313134.0151	2758081.2125
24	313135.523	2758078.8059
25	313137.0303	2758076.3965
26	313138.5315	2758073.96
27	313140.0186	2758071.461
28	313141.5051	2758068.959
29	313142.9909	2758066.454
30	313144.2121	2758062.7744
31	313145.3821	2758058.8682
32	313147.0345	2758057.1022
33	313148.9855	2758056.6627
34	313150.9366	2758056.2231
35	313151.729	2758056.0446
36	313141.8329	2758053.0262
37	313099.645	2758060.2595
38	313099.472	2758060.2835
39	313082.5342	2758062.0902
40	313080.8333	2758063.5518
41	313078.8072	2758063.6588
42	313076.7812	2758063.7658
43	313074.7551	2758063.8728
44	313072.7291	2758063.9798
45	313069.3371	2758064.4247
46	313052.3556	2758071.2062
47	313052.9622	2758071.7716
48	313058.7351	2758080.4557
49	313077.8424	2758087.9819



POLÍGONO: Polígono 14

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	323746.8112	2763503.5778
2	323748.834	2763503.5044
3	323750.8131	2763503.7978
4	323752.521	2763504.0521
5	323752.7928	2763504.0882
6	323754.7754	2763504.3524
7	323756.7579	2763504.6182
8	323758.7403	2763504.8854
9	323760.7225	2763505.1541
10	323762.2831	2763502.2098
11	323742.7008	2763498.4952
12	323742.313	2763498.3918
13	323702.8535	2763484.7197
14	323702.6273	2763484.6296
15	323702.4131	2763484.5215
16	323702.1725	2763484.3699
17	323669.7668	2763461.5177
18	323669.6113	2763461.3995
19	323669.4395	2763461.2467
20	323637.8478	2763430.6828
21	323637.7232	2763430.5542
22	323631.4776	2763423.6701
23	323621.7215	2763417.2988
24	323610.8262	2763413.9003
25	323596.9123	2763412.6013
26	323590.9069	2763413.6527
27	323591.2186	2763413.6739
28	323593.2181	2763413.8104
29	323595.2176	2763413.9043
30	323595.6291	2763413.922
31	323597.546	2763414.0031
32	323599.378	2763414.3498
33	323601.188	2763414.9619
34	323601.913	2763415.2231
35	323602.9649	2763415.6268
36	323604.707	2763416.3408
37	323606.4049	2763417.1966
38	323609.5603	2763419.8452
39	323611.0326	2763421.2722
40	323612.4315	2763422.757
41	323613.7869	2763424.1478
42	323615.0751	2763425.5784
43	323616.3134	2763426.9772
44	323617.5136	2763428.3174
45	323619.7691	2763430.9575
46	323620.8568	2763431.9876
47	323621.9087	2763433.0438
48	323624.3656	2763434.6237



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
49	323625.7455	2763435.2379
50	323627.1122	2763435.8991
51	323628.4635	2763436.6071
52	323629.7979	2763437.3618
53	323631.6254	2763437.6469
54	323635.6047	2763435.9539
55	323639.6798	2763434.4603
56	323639.9766	2763434.7087
57	323640.9999	2763435.6148
58	323642.2768	2763436.8214
59	323643.5109	2763438.0759
60	323644.0275	2763438.6095
61	323645.2311	2763439.9668
62	323646.5947	2763441.4313
63	323647.9575	2763442.8963
64	323648.8032	2763443.8058
65	323649.3201	2763444.3619
66	323650.6794	2763445.8303
67	323652.023	2763447.3121
68	323652.2331	2763447.5438
69	323653.3766	2763448.7854
70	323654.7315	2763450.2575
71	323656.0852	2763451.7307
72	323656.5517	2763452.2386
73	323657.3411	2763453.2891
74	323658.3422	2763455.0697
75	323659.3428	2763456.8507
76	323659.876	2763457.8005
77	323660.3427	2763458.6324
78	323661.342	2763460.4144
79	323662.3575	2763462.2261
80	323663.4962	2763464.1809
81	323663.8756	2763466.8804
82	323665.4327	2763468.5053
83	323667.0346	2763470.0865
84	323668.6651	2763471.6374
85	323669.2078	2763472.1932
86	323670.2469	2763473.2431
87	323671.8697	2763474.8092
88	323673.4652	2763476.415
89	323675.0779	2763478.0118
90	323676.7294	2763479.573
91	323678.419	2763481.0977
92	323680.1458	2763482.5842
93	323681.909	2763484.0318
94	323683.6946	2763485.4592
95	323685.4606	2763486.9326
96	323687.2636	2763488.3674
97	323690.9774	2763491.1156
98	323694.8287	2763493.6949



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
99	323698.8093	2763496.0966
100	323703.0504	2763497.9712
101	323705.1742	2763498.9078
102	323707.259	2763499.9623
103	323711.6021	2763501.6422
104	323716.0547	2763503.0076
105	323720.5714	2763504.1406
106	323722.8487	2763504.6236
107	323725.137	2763505.0478
108	323727.4377	2763505.3966
109	323729.7453	2763505.686
110	323732.0582	2763505.9158
111	323734.3745	2763506.0864
112	323736.4298	2763506.2087
113	323738.4412	2763506.2315
114	323739.4587	2763505.9074
115	323740.534	2763505.5653
116	323742.6266	2763504.9009
117	323744.719	2763504.2381
118	323746.1304	2763503.7925
119	323746.8112	2763503.5778

POLÍGONO: Polígono 140

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	312988.566	2758087.8777
2	312994.4609	2758087.0451
3	313003.3509	2758086.807
4	313009.0659	2758087.9976
5	313011.2297	2758089.5713
6	313012.8093	2758089.2107
7	313014.7592	2758088.7655
8	313018.5701	2758087.4818
9	313020.4441	2758086.6995
10	313022.3179	2758085.9171
11	313024.1918	2758085.1347
12	313026.2489	2758085.1659
13	313028.1945	2758084.7019
14	313030.0238	2758084.2657
15	313042.0741	2758070.4386
16	313041.3516	2758070.3027
17	313039.1836	2758069.7797
18	313037.0157	2758069.2567
19	313034.9657	2758069.2576
20	313032.9253	2758069.3011
21	313030.8078	2758069.0021
22	313028.6816	2758068.6646
23	313026.6582	2758068.783
24	313024.6347	2758068.9012
25	313022.6114	2758069.0197



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
26	313020.5879	2758069.1381
27	313018.5644	2758069.2564
28	313016.5516	2758069.4218
29	313014.5734	2758069.7415
30	313012.5954	2758070.0613
31	313010.6172	2758070.3809
32	313007.278	2758071.2938
33	313006.8163	2758071.7098
34	313005.1122	2758073.245
35	313003.4079	2758074.7801
36	313001.7036	2758076.3151
37	313001.5098	2758076.4897
38	312999.9797	2758077.7632
39	312998.234	2758079.1145
40	312996.4884	2758080.466
41	312995.6184	2758081.1394
42	312994.7427	2758081.8174
43	312992.997	2758083.1688
44	312990.8227	2758082.7598
45	312988.7961	2758083.2336
46	312986.7818	2758083.7576
47	312984.7769	2758084.3167
48	312982.7822	2758084.9107
49	312980.7982	2758085.5394
50	312980.5731	2758085.613
51	312978.8255	2758086.2026
52	312976.8646	2758086.9003
53	312974.916	2758087.6319
54	312972.9807	2758088.3975
55	312971.0589	2758089.1966
56	312970.3653	2758089.4949
57	312969.1515	2758090.0293
58	312967.2588	2758090.8951
59	312965.3815	2758091.7938
60	312963.5202	2758092.7252
61	312961.6755	2758093.6889
62	312959.8575	2758094.679
63	312958.1073	2758095.6468
64	312956.3953	2758096.5938
65	312956.3572	2758096.6149
66	312954.6068	2758097.5828
67	312952.8567	2758098.5507
68	312951.1066	2758099.5186
69	312950.4716	2758099.8698
70	312949.3564	2758100.4866
71	312947.6062	2758101.4545
72	312945.8561	2758102.4225
73	312944.548	2758103.1459
74	312944.1059	2758103.3904
75	312942.3557	2758104.3584



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
76	312940.6055	2758105.3262
77	312938.8555	2758106.2943
78	312937.1052	2758107.2622
79	312935.3551	2758108.2301
80	312933.6048	2758109.198
81	312931.8547	2758110.1661
82	312930.1045	2758111.134
83	312928.3544	2758112.102
84	312926.6042	2758113.0699
85	312924.854	2758114.0379
86	312923.1038	2758115.0058
87	312921.3537	2758115.9738
88	312919.6036	2758116.9417
89	312917.8533	2758117.9096
90	312916.1033	2758118.8775
91	312914.3531	2758119.8455
92	312912.6028	2758120.8135
93	312910.8526	2758121.7814
94	312909.1694	2758122.8701
95	312907.1215	2758123.2998
96	312903.6298	2758121.119
97	312900.0422	2758118.7644
98	312898.1759	2758119.5222
99	312896.3094	2758120.28
100	312894.3847	2758120.9325
101	312890.8938	2758122.8852
102	312889.2185	2758123.9886
103	312887.5434	2758125.0923
104	312885.8681	2758126.1957
105	312884.193	2758127.2992
106	312882.5192	2758128.4056
107	312880.8498	2758129.5192
108	312877.7574	2758132.1927
109	312876.4609	2758133.9812
110	312875.1691	2758135.7777
111	312873.8818	2758137.5825
112	312872.5993	2758139.3961
113	312871.3212	2758141.2177
114	312870.0478	2758143.0476
115	312868.7789	2758144.8859
116	312867.2062	2758146.1746
117	312865.3483	2758146.9478
118	312863.598	2758147.9157
119	312861.848	2758148.8837
120	312860.0978	2758149.8516
121	312858.3476	2758150.8195
122	312856.5975	2758151.7874
123	312854.8474	2758152.7554
124	312853.097	2758153.7234
125	312851.3468	2758154.6914



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
126	312849.5968	2758155.6592
127	312847.8465	2758156.6272
128	312846.0964	2758157.5951
129	312844.3463	2758158.5632
130	312842.5961	2758159.5311
131	312840.8459	2758160.4991
132	312839.0959	2758161.4669
133	312837.3456	2758162.4349
134	312835.5953	2758163.4028
135	312833.8452	2758164.3708
136	312832.095	2758165.3388
137	312830.3449	2758166.3068
138	312828.5947	2758167.2746
139	312826.8446	2758168.2426
140	312825.0944	2758169.2106
141	312823.3442	2758170.1786
142	312821.5941	2758171.1465
143	312819.8439	2758172.1145
144	312818.0936	2758173.0824
145	312816.3435	2758174.0503
146	312814.5934	2758175.0182
147	312812.8432	2758175.9862
148	312811.093	2758176.9541
149	312809.3429	2758177.9221
150	312807.5927	2758178.89
151	312805.8425	2758179.858
152	312804.0925	2758180.8259
153	312802.3423	2758181.7939
154	312800.5921	2758182.7618
155	312798.8419	2758183.7298
156	312797.0918	2758184.6977
157	312795.3416	2758185.6657
158	312794.6028	2758186.0741
159	312793.5914	2758186.6336
160	312791.8412	2758187.6016
161	312790.0912	2758188.5695
162	312789.2478	2758189.0394
163	312788.4505	2758189.4463
164	312786.6144	2758190.4095
165	312784.7939	2758191.4012
166	312783.5032	2758192.1273
167	312782.9893	2758192.4218
168	312781.2007	2758193.4702
169	312779.4288	2758194.5469
170	312779.0706	2758194.7723
171	312785.5464	2758198.2317
172	312791.4565	2758198.334
173	312792.6602	2758197.6266
174	312793.3839	2758197.2125
175	312794.5242	2758196.5852



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
176	312796.2744	2758195.6173
177	312798.0247	2758194.6493
178	312801.0714	2758197.9798
179	312801.3642	2758198.2999
180	312801.2421	2758197.9383
181	312799.8522	2758193.8213
182	312801.6024	2758192.8534
183	312803.3525	2758191.8854
184	312805.1028	2758190.9176
185	312806.8529	2758189.9496
186	312808.603	2758188.9817
187	312810.3532	2758188.0137
188	312812.1034	2758187.0459
189	312813.8535	2758186.0779
190	312815.6037	2758185.11
191	312817.3539	2758184.1418
192	312819.1042	2758183.1741
193	312819.5618	2758182.9209
194	312820.8862	2758181.1809
195	312820.9439	2758181.1077
196	312821.1014	2758180.9308
197	312839.5305	2758161.9497
198	312839.7073	2758161.783
199	312839.8956	2758161.6344
200	312840.0962	2758161.5027
201	312840.3075	2758161.3891
202	312840.5278	2758161.2942
203	312840.8306	2758161.1989
204	312873.9519	2758152.8398
205	312875.1093	2758152.1997
206	312876.8596	2758151.2317
207	312878.6098	2758150.2639
208	312880.3599	2758149.2959
209	312882.1101	2758148.328
210	312883.8603	2758147.36
211	312885.6103	2758146.3922
212	312887.3605	2758145.4242
213	312889.1108	2758144.4562
214	312890.8609	2758143.4883
215	312892.6111	2758142.5204
216	312894.3613	2758141.5525
217	312896.1115	2758140.5845
218	312897.8616	2758139.6165
219	312899.6118	2758138.6486
220	312901.3619	2758137.6807
221	312903.1121	2758136.7127
222	312904.8622	2758135.7448
223	312906.6125	2758134.7769
224	312908.3626	2758133.8089
225	312910.1127	2758132.8409



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
226	312911.8629	2758131.873
227	312913.6132	2758130.9051
228	312915.3633	2758129.9372
229	312917.1135	2758128.9692
230	312918.8636	2758128.0013
231	312920.6139	2758127.0333
232	312922.3639	2758126.0654
233	312924.1142	2758125.0974
234	312925.8137	2758124.1575
235	312926.0487	2758123.9803
236	312946.6682	2758106.5773
237	312946.843	2758106.4414
238	312967.5479	2758091.6453
239	312967.7394	2758091.5201
240	312967.9507	2758091.4064
241	312968.1711	2758091.3116
242	312968.3989	2758091.2363
243	312968.6324	2758091.1812
244	312968.693	2758091.1704
245	312988.1496	2758087.9151
246	312988.566	2758087.8777

POLÍGONO: Polígono 141

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	312854.1074	2758163.8151
2	312855.0859	2758163.2739
3	312842.9331	2758166.341
4	312835.2708	2758174.2328
5	312836.6057	2758173.4946
6	312838.2784	2758172.3866
7	312840.106	2758171.5587
8	312841.8563	2758170.5907
9	312843.6063	2758169.6228
10	312845.3565	2758168.6548
11	312847.1067	2758167.6868
12	312848.8569	2758166.7188
13	312850.607	2758165.7509
14	312852.3572	2758164.783
15	312854.1074	2758163.8151

POLÍGONO: Polígono 142

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	312783.5841	2758203.415
2	312776.3871	2758201.0249
3	312772.5174	2758199.1274
4	312770.8356	2758200.3398
5	312769.1731	2758201.5784
6	312767.5302	2758202.843



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
7	312765.9073	2758204.1332
8	312764.8646	2758204.9888
9	312764.1752	2758205.6081
10	312762.6113	2758207.078
11	312761.0943	2758208.5966
12	312759.6258	2758210.1618
13	312758.2072	2758211.7724
14	312756.8398	2758213.4268
15	312755.5251	2758215.1233
16	312754.2643	2758216.8603
17	312753.6824	2758217.7079
18	312753.0231	2758218.7637
19	312751.9469	2758220.5357
20	312750.8988	2758222.3245
21	312749.879	2758224.1295
22	312748.8875	2758225.9503
23	312747.9249	2758227.7864
24	312746.9912	2758229.6376
25	312746.0868	2758231.503
26	312745.2118	2758233.3827
27	312744.3663	2758235.2756
28	312743.7868	2758236.6304
29	312747.0102	2758253.8379
30	312747.0512	2758253.7351
31	312747.7927	2758251.8776
32	312747.8879	2758251.6389
33	312748.5341	2758250.0202
34	312749.2755	2758248.1626
35	312749.7207	2758247.0474
36	312750.0775	2758246.1757
37	312750.8378	2758244.4041
38	312751.625	2758242.6462
39	312752.2303	2758241.343
40	312752.4392	2758240.9023
41	312753.2802	2758239.1727
42	312754.0022	2758237.3914
43	312754.8971	2758235.6893
44	312755.8179	2758234.0029
45	312756.7644	2758232.3325
46	312757.8775	2758230.7538
47	312758.8735	2758229.1187
48	312759.8943	2758227.5007
49	312760.9397	2758225.9002
50	312762.0094	2758224.3177
51	312762.6631	2758223.3761
52	312762.9559	2758222.9628
53	312764.0206	2758221.4958
54	312765.131	2758220.0631
55	312766.2858	2758218.6658
56	312767.484	2758217.3055



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
57	312768.7243	2758215.9835
58	312770.0054	2758214.7012
59	312771.3263	2758213.4598
60	312771.9085	2758212.9366
61	312772.5487	2758212.3528
62	312773.9842	2758211.0928
63	312775.344	2758209.727
64	312776.8228	2758208.5094
65	312778.3217	2758207.3144
66	312779.8406	2758206.1423
67	312781.3788	2758204.9934
68	312782.9361	2758203.8679
69	312783.5841	2758203.415

POLÍGONO: Polígono 143

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	312720.7003	2758261.6461
2	312720.1506	2758272.9141
3	312716.9756	2758283.7091
4	312705.0768	2758295.2864
5	312718.2865	2758302.55
6	312716.9999	2758304.1899
7	312716.1538	2758306.0056
8	312715.4124	2758307.863
9	312714.671	2758309.7206
10	312713.9297	2758311.578
11	312713.1882	2758313.4355
12	312712.4469	2758315.2931
13	312711.7054	2758317.1506
14	312710.9642	2758319.008
15	312710.2226	2758320.8655
16	312709.4193	2758322.835
17	312708.6532	2758324.6036
18	312707.8599	2758326.3585
19	312707.0398	2758328.0994
20	312706.193	2758329.8259
21	312705.3197	2758331.5376
22	312704.4202	2758333.234
23	312703.4949	2758334.9145
24	312702.5438	2758336.5793
25	312701.5674	2758338.2275
26	312700.566	2758339.8589
27	312700.4909	2758339.977
28	312705.947	2758343.7491
29	312706.2378	2758343.9871
30	312711.569	2758332.3864
31	312714.4265	2758322.9672
32	312718.5541	2758314.183
33	312728.5167	2758300.1729



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
34	312729.258	2758298.3154
35	312729.9995	2758296.4578
36	312730.7408	2758294.6003
37	312731.4822	2758292.7429
38	312732.2236	2758290.8855
39	312732.965	2758289.0279
40	312733.7064	2758287.1703
41	312734.4478	2758285.3128
42	312735.1892	2758283.4554
43	312735.761	2758282.0224
44	312735.9305	2758281.5978
45	312736.672	2758279.7403
46	312737.4133	2758277.8828
47	312738.1548	2758276.0252
48	312738.8961	2758274.1678
49	312739.6374	2758272.3103
50	312739.8626	2758271.7462
51	312742.2026	2758258.0454
52	312739.9965	2758246.2688
53	312739.8782	2758246.5653
54	312739.232	2758248.1841
55	312739.1367	2758248.4229
56	312738.3954	2758250.2803
57	312737.6887	2758252.1517
58	312737.3492	2758254.1696
59	312726.5685	2758252.0201
60	312725.6456	2758253.8052
61	312724.7229	2758255.5903
62	312723.7362	2758257.3498
63	312722.5492	2758259.0296
64	312721.3623	2758260.7093
65	312720.7003	2758261.6461

POLÍGONO: Polígono 144

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	312502.5606	2758561.0295
2	312510.4601	2758573.1765
3	312515.1336	2758572.3137
4	312515.3352	2758571.0239
5	312516.122	2758569.4122
6	312516.9832	2758567.8444
7	312517.9138	2758566.3244
8	312518.8422	2758564.8554
9	312519.8126	2758563.4363
10	312520.8335	2758562.069
11	312521.8992	2758560.7553
12	312522.4855	2758559.4439
13	312522.1657	2758558.0408
14	312521.8617	2758556.6142



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
15	312521.5607	2758555.1604
16	312520.7233	2758552.1055
17	312520.0685	2758550.4553
18	312519.4175	2758548.7485
19	312518.7897	2758547.036
20	312517.9552	2758542.6634
21	312517.4293	2758540.3749
22	312516.9181	2758537.9857
23	312513.6987	2758533.4627
24	312504.6458	2758547.8993
25	312502.5871	2758557.3108
26	312502.5606	2758561.0295

POLÍGONO: Polígono 145

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	312080.3625	2758843.8305
2	312080.7849	2758844.1687
3	312080.8075	2758844.1318
4	312081.6245	2758842.7942
5	312082.6671	2758841.0874
6	312087.0051	2758841.3936
7	312087.3886	2758840.8788
8	312088.1986	2758839.544
9	312085.7459	2758835.8917
10	312086.8263	2758834.2896
11	312087.2903	2758833.6169
12	312087.9295	2758832.7049
13	312089.0555	2758831.1376
14	312090.2039	2758829.5885
15	312091.3745	2758828.0576
16	312092.5668	2758826.5453
17	312093.7806	2758825.052
18	312095.0157	2758823.578
19	312096.3968	2758822.2231
20	312097.672	2758820.7902
21	312098.9674	2758819.3775
22	312100.0441	2758818.2346
23	312100.1383	2758818.1391
24	312101.4079	2758816.8265
25	312102.7159	2758815.5521
26	312104.0611	2758814.3172
27	312105.4422	2758813.1228
28	312106.8583	2758811.9699
29	312107.6321	2758809.9496
30	312109.5648	2758809.9631
31	312109.6889	2758809.9706
32	312111.5671	2758809.3642
33	312113.3483	2758808.6274
34	312115.1405	2758807.9261



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
35	312116.9423	2758807.2605
36	312118.7432	2758806.6126
37	312120.5512	2758805.9971
38	312122.3654	2758805.4133
39	312124.1851	2758804.8617
40	312125.9526	2758804.222
41	312127.6167	2758803.3693
42	312128.0216	2758803.1671
43	312127.2878	2758797.9851
44	312129.2977	2758797.7476
45	312130.0362	2758797.517
46	312124.9569	2758797.382
47	312108.0568	2758801.0813
48	312084.3466	2758837.4535
49	312080.3625	2758843.8305

POLÍGONO: Polígono 146

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	312063.9133	2758968.6305
2	312057.0854	2758954.6772
3	312051.2169	2758940.6754
4	312047.2746	2758931.5843
5	312043.4744	2758918.9607
6	312043.3302	2758918.6103
7	312043.3023	2758918.5397
8	312043.227	2758918.3119
9	312043.1719	2758918.0784
10	312043.1373	2758917.841
11	312043.1236	2758917.6015
12	312043.1307	2758917.3617
13	312043.0677	2758912.9311
14	312044.0202	2758903.2473
15	312045.841	2758894.4614
16	312048.8967	2758885.8621
17	312049.0047	2758885.4535
18	312049.0935	2758885.2306
19	312049.2013	2758885.0163
20	312049.2253	2758884.9743
21	312054.185	2758876.4603
22	312063.7354	2758860.0655
23	312063.7794	2758859.9926
24	312067.4552	2758854.1092
25	312066.5978	2758854.066
26	312063.8541	2758854.0065
27	312063.2452	2758855.0033
28	312062.2027	2758856.7101
29	312061.5592	2758857.7636
30	312061.16	2758858.4168
31	312060.1176	2758860.1236



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
32	312059.0749	2758861.8303
33	312058.4069	2758862.929
34	312058.0903	2758863.4124
35	312056.9734	2758865.1542
36	312055.8825	2758866.9122
37	312055.0029	2758868.3733
38	312054.8176	2758868.6865
39	312053.7793	2758870.4762
40	312052.7677	2758872.2812
41	312051.783	2758874.101
42	312050.8254	2758875.9353
43	312049.8951	2758877.7835
44	312048.9923	2758879.6453
45	312048.1174	2758881.5203
46	312047.2703	2758883.4081
47	312046.4513	2758885.3083
48	312045.6606	2758887.2204
49	312045.4346	2758887.7893
50	312044.8844	2758889.3622
51	312044.2319	2758891.3983
52	312043.6402	2758893.4531
53	312043.1097	2758895.5244
54	312042.6409	2758897.6105
55	312042.234	2758899.7098
56	312041.8897	2758901.8199
57	312041.6082	2758903.9395
58	312041.3898	2758906.0664
59	312041.2344	2758908.199
60	312041.1424	2758910.3352
61	312041.1138	2758912.4733
62	312041.1485	2758914.6111
63	312041.2468	2758916.747
64	312041.4084	2758918.8791
65	312041.6331	2758921.0054
66	312041.9208	2758923.1241
67	312042.2713	2758925.2335
68	312042.6841	2758927.3314
69	312043.1592	2758929.4163
70	312043.6907	2758931.4579
71	312043.7432	2758931.6276
72	312044.3704	2758933.5994
73	312045.0267	2758935.5618
74	312045.7121	2758937.514
75	312046.4265	2758939.4559
76	312047.1696	2758941.3872
77	312047.9412	2758943.307
78	312048.7412	2758945.2153
79	312049.5695	2758947.1114
80	312050.4259	2758948.995
81	312051.3101	2758950.8657



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
82	312051.5905	2758951.444
83	312052.222	2758952.723
84	312053.1614	2758954.5667
85	312054.128	2758956.3963
86	312054.4635	2758957.0115
87	312054.9903	2758958.0583
88	312055.8891	2758959.8449
89	312056.7881	2758961.6314
90	312057.2533	2758962.5561
91	312057.6871	2758963.418
92	312058.586	2758965.2047
93	312059.4849	2758966.9913
94	312060.3838	2758968.7779
95	312061.2827	2758970.5644
96	312062.1817	2758972.351
97	312063.0806	2758974.1376
98	312063.9796	2758975.9242
99	312064.8786	2758977.7108
100	312065.7775	2758979.4973
101	312066.6764	2758981.284
102	312067.5753	2758983.0707
103	312068.4743	2758984.8572
104	312069.3732	2758986.6439
105	312070.2722	2758988.4303
106	312071.171	2758990.217
107	312072.07	2758992.0035
108	312072.9689	2758993.7902
109	312073.868	2758995.5766
110	312074.7669	2758997.3633
111	312075.6658	2758999.1499
112	312076.5648	2759000.9366
113	312077.4636	2759002.7231
114	312078.3626	2759004.5097
115	312079.2616	2759006.2963
116	312080.1605	2759008.0829
117	312081.0595	2759009.8695
118	312081.9585	2759011.656
119	312082.8575	2759013.4426
120	312083.7563	2759015.2292
121	312084.6552	2759017.0159
122	312085.5542	2759018.8025
123	312086.4531	2759020.589
124	312087.3521	2759022.3756
125	312088.251	2759024.1622
126	312089.1499	2759025.9488
127	312090.049	2759027.7353
128	312090.9479	2759029.5219
129	312091.8468	2759031.3085
130	312092.7457	2759033.0952
131	312093.6446	2759034.8819



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
132	312095.5767	2759036.1485
133	312096.4058	2759037.9703
134	312097.2394	2759039.7947
135	312098.1182	2759041.6717
136	312093.3186	2759046.6981
137	312093.6195	2759051.6548
138	312095.0041	2759056.1096
139	312096.1934	2759058.0399
140	312097.6189	2759059.8067
141	312099.9425	2759060.8982
142	312102.9191	2759061.4247
143	312109.196	2759061.9031
144	312110.8228	2759063.2871
145	312112.4367	2759064.6664
146	312114.1025	2759065.9825
147	312115.7887	2759067.2618
148	312117.5143	2759068.4843
149	312119.2137	2759069.7155
150	312120.5241	2759071.3583
151	312121.8969	2759072.9491
152	312120.261	2759078.128
153	312120.8633	2759080.8506
154	312122.9071	2759085.511
155	312124.0857	2759087.7455
156	312125.3143	2759089.9838
157	312126.5727	2759092.2565
158	312127.6639	2759094.8786
159	312130.2462	2759095.1702
160	312135.0715	2759096.1077
161	312137.7808	2759095.9235
162	312144.5824	2759087.5579
163	312146.158	2759089.0643
164	312147.9923	2759090.0706
165	312149.8985	2759090.926
166	312151.8208	2759091.7448
167	312153.7585	2759092.5265
168	312155.7108	2759093.2709
169	312157.677	2759093.9777
170	312159.6567	2759094.6465
171	312161.6485	2759095.2773
172	312163.6524	2759095.8695
173	312165.667	2759096.4235
174	312167.692	2759096.9385
175	312169.7264	2759097.4145
176	312171.7698	2759097.8515
177	312173.821	2759098.249
178	312175.8795	2759098.6073
179	312177.9444	2759098.9258
180	312180.0152	2759099.2048
181	312182.0909	2759099.4437



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
182	312184.1708	2759099.6429
183	312186.2506	2759099.8019
184	312188.2462	2759099.9366
185	312190.2416	2759100.0715
186	312192.2369	2759100.2063
187	312194.2325	2759100.341
188	312196.2279	2759100.4757
189	312198.2234	2759100.6105
190	312200.2189	2759100.7453
191	312202.2143	2759100.88
192	312204.2096	2759101.0147
193	312205.2514	2759101.0851
194	312206.2091	2759101.0918
195	312208.2245	2759100.9323
196	312209.2284	2759115.7504
197	312210.9432	2759116.0487
198	312211.5218	2759116.2632
199	312213.3194	2759116.304
200	312216.2207	2759101.0066
201	312217.7475	2759102.1451
202	312218.0863	2759102.2236
203	312220.019	2759102.4803
204	312221.9479	2759102.7571
205	312223.8729	2759103.0541
206	312225.7938	2759103.3711
207	312227.7105	2759103.7081
208	312229.6226	2759104.065
209	312231.5297	2759104.4418
210	312233.4321	2759104.8385
211	312233.6485	2759104.8888
212	312235.1751	2759105.1928
213	312237.013	2759105.5955
214	312238.842	2759106.0365
215	312240.6613	2759106.5157
216	312242.4702	2759107.0328
217	312244.268	2759107.588
218	312246.0536	2759108.1804
219	312247.8265	2759108.8102
220	312249.5857	2759109.477
221	312251.3307	2759110.1804
222	312251.8349	2759110.3904
223	312253.0069	2759110.8582
224	312254.8058	2759111.5942
225	312256.5978	2759112.3495
226	312258.3827	2759113.1237
227	312260.1602	2759113.9171
228	312261.9354	2759114.7188
229	312263.7052	2759115.5358
230	312265.4674	2759116.3715
231	312267.2029	2759116.058



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
232	312267.7236	2759116.3324
233	312269.4595	2759117.2454
234	312271.2017	2759118.1508
235	312272.744	2759118.9627
236	312273.0046	2759119.1091
237	312274.748	2759120.0895
238	312276.4913	2759121.0698
239	312277.428	2759122.909
240	312277.6635	2759123.0442
241	312279.3978	2759124.0406
242	312281.132	2759125.0367
243	312282.8663	2759126.0331
244	312284.6004	2759127.0294
245	312286.3346	2759128.0257
246	312288.0688	2759129.0219
247	312289.8031	2759130.0182
248	312291.5372	2759131.0145
249	312293.2713	2759132.0107
250	312295.0056	2759133.007
251	312296.7398	2759134.0033
252	312298.474	2759134.9996
253	312300.2082	2759135.9958
254	312301.9423	2759136.992
255	312303.6766	2759137.9884
256	312305.4109	2759138.9844
257	312307.1451	2759139.9809
258	312308.8793	2759140.9772
259	312310.6134	2759141.9733
260	312312.3476	2759142.9697
261	312314.0819	2759143.9659
262	312315.816	2759144.9622
263	312317.5503	2759145.9584
264	312319.2844	2759146.9547
265	312321.0186	2759147.9511
266	312322.7529	2759148.9472
267	312324.487	2759149.9435
268	312326.2213	2759150.9399
269	312327.9554	2759151.9361
270	312329.6896	2759152.9323
271	312331.4238	2759153.9287
272	312333.158	2759154.9249
273	312334.8923	2759155.9212
274	312336.6263	2759156.9175
275	312338.3606	2759157.9137
276	312340.0948	2759158.91
277	312341.8291	2759159.9063
278	312343.5633	2759160.9026
279	312345.2974	2759161.8988
280	312347.0316	2759162.8951
281	312348.7657	2759163.8914



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
282	312350.5	2759164.8877
283	312352.2341	2759165.8838
284	312353.9683	2759166.8803
285	312355.7026	2759167.8765
286	312357.4368	2759168.8728
287	312359.171	2759169.869
288	312361.1568	2759170.9951
289	312362.7711	2759171.9566
290	312364.3567	2759172.9587
291	312365.966	2759173.9118
292	312367.838	2759174.4521
293	312367.2647	2759178.68
294	312365.4709	2759184.2778
295	312365.6836	2759186.7168
296	312366.208	2759188.609
297	312367.1075	2759189.959
298	312368.4162	2759190.8085
299	312369.7034	2759191.6987
300	312370.9678	2759192.6292
301	312372.341	2759193.4705
302	312374.2924	2759193.8095
303	312376.7932	2759193.7535
304	312378.3174	2759193.402
305	312381.6506	2759192.9402
306	312385.2804	2759192.6815
307	312385.2715	2759194.5818
308	312385.9238	2759196.1059
309	312386.5309	2759197.647
310	312387.0564	2759199.2177
311	312387.499	2759200.8138
312	312387.8576	2759202.4308
313	312388.1309	2759204.0646
314	312388.3184	2759205.7102
315	312388.4178	2759207.0694
316	312388.4931	2759208.9041
317	312388.5202	2759210.7433
318	312388.4986	2759212.5856
319	312388.4284	2759214.4299
320	312388.3098	2759216.2749
321	312388.1421	2759218.1189
322	312387.9257	2759219.9611
323	312387.6605	2759221.8001
324	312387.3464	2759223.6344
325	312386.9835	2759225.463
326	312386.5719	2759227.2844
327	312386.1117	2759229.0973
328	312385.6033	2759230.9005
329	312385.0465	2759232.6928
330	312384.4419	2759234.4725
331	312383.6694	2759236.6595



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
332	312383.0113	2759238.548
333	312382.3532	2759240.4367
334	312381.695	2759242.3253
335	312382.0789	2759244.5771
336	312381.2368	2759246.4015
337	312379.875	2759247.8978
338	312379.8255	2759248.0276
339	312379.0825	2759249.8867
340	312378.4042	2759251.7683
341	312377.7459	2759253.657
342	312377.5385	2759254.2521
343	312377.0349	2759255.5271
344	312376.2995	2759257.3888
345	312375.564	2759259.2505
346	312375.0494	2759260.5531
347	312374.8286	2759261.1121
348	312374.0932	2759262.9738
349	312373.3627	2759264.8197
350	312372.6357	2759266.5877
351	312371.8786	2759268.3412
352	312371.0915	2759270.0802
353	312370.2746	2759271.8037
354	312369.4284	2759273.5114
355	312369.1558	2759274.0463
356	312368.6039	2759275.2269
357	312367.7727	2759276.9386
358	312366.9117	2759278.6357
359	312366.0214	2759280.3175
360	312365.1019	2759281.9836
361	312364.1533	2759283.6332
362	312363.1762	2759285.266
363	312362.2712	2759286.7226
364	312362.1773	2759286.886
365	312361.2121	2759288.5288
366	312360.2174	2759290.156
367	312359.1936	2759291.7664
368	312358.1411	2759293.3602
369	312357.0603	2759294.9364
370	312355.9232	2759296.5399
371	312354.7621	2759298.1704
372	312354.1623	2759299.0125
373	312353.601	2759299.8008
374	312352.4399	2759301.4314
375	312351.2787	2759303.0617
376	312350.2324	2759304.5311
377	312350.1112	2759304.6873
378	312348.8854	2759306.2677
379	312347.6596	2759307.8479
380	312346.4338	2759309.4283
381	312346.0836	2759309.8799



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
382	312345.208	2759311.0086
383	312343.9823	2759312.5889
384	312342.7564	2759314.1693
385	312341.5306	2759315.7497
386	312340.3048	2759317.3301
387	312339.0791	2759318.9104
388	312337.8533	2759320.4907
389	312336.6275	2759322.0711
390	312335.4017	2759323.6512
391	312334.1759	2759325.2316
392	312332.9502	2759326.8119
393	312331.7243	2759328.3922
394	312330.4985	2759329.9726
395	312329.2727	2759331.5529
396	312328.0469	2759333.1332
397	312327.2595	2759334.1485
398	312326.8212	2759334.7136
399	312325.5954	2759336.2939
400	312324.3696	2759337.8743
401	312323.1437	2759339.4545
402	312323.1106	2759339.4973
403	312321.918	2759341.0348
404	312320.6923	2759342.6153
405	312319.4664	2759344.1956
406	312318.9618	2759344.8461
407	312318.2407	2759345.776
408	312317.0148	2759347.3563
409	312315.7688	2759348.9696
410	312314.5212	2759350.6355
411	312313.303	2759352.3229
412	312312.1144	2759354.0316
413	312310.9559	2759355.7605
414	312309.8275	2759357.5095
415	312309.7975	2759357.557
416	312308.73	2759359.2778
417	312307.6635	2759361.0653
418	312306.6283	2759362.8709
419	312305.6248	2759364.6942
420	312304.6532	2759366.5348
421	312303.7141	2759368.3921
422	312302.8073	2759370.2656
423	312301.9334	2759372.1545
424	312301.767	2759372.524
425	312301.0927	2759374.0584
426	312300.2851	2759375.9768
427	312299.5115	2759377.9088
428	312298.7714	2759379.8542
429	312298.0655	2759381.8121
430	312297.4003	2759383.758
431	312296.7613	2759385.6532



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
432	312296.2436	2759387.1885
433	312296.1224	2759387.5484
434	312295.4835	2759389.4435
435	312294.8445	2759391.3389
436	312294.2055	2759393.234
437	312294.0811	2759393.603
438	312293.5666	2759395.1292
439	312292.9276	2759397.0244
440	312292.2886	2759398.9194
441	312291.9185	2759400.0175
442	312291.6498	2759400.8147
443	312291.0107	2759402.7099
444	312290.3718	2759404.6051
445	312290.1155	2759405.3651
446	312289.7328	2759406.5002
447	312289.0938	2759408.3956
448	312288.4549	2759410.2907
449	312288.1336	2759411.2494
450	312287.8303	2759412.0783
451	312287.1403	2759414.0206
452	312286.4756	2759415.9713
453	312285.9988	2759417.4255
454	312285.8368	2759417.9308
455	312285.2234	2759419.8985
456	312284.6361	2759421.874
457	312284.0746	2759423.8571
458	312283.5391	2759425.8473
459	312283.0297	2759427.8444
460	312282.5466	2759429.848
461	312282.0897	2759431.8576
462	312281.6591	2759433.8732
463	312281.255	2759435.8943
464	312282.0087	2759437.3375
465	312281.7519	2759438.2074
466	312281.5583	2759439.4653
467	312281.462	2759440.3723
468	312281.2542	2759442.4121
469	312281.0586	2759444.4536
470	312280.8752	2759446.4971
471	312280.7038	2759448.543
472	312279.5175	2759450.5611
473	312277.9693	2759452.6028
474	312276.5469	2759454.6846
475	312275.2318	2759456.8024
476	312274.7617	2759458.9356
477	312275.1366	2759459.7437
478	312275.7786	2759461.0294
479	312276.928	2759463.0921
480	312278.2066	2759465.1191
481	312278.9541	2759466.0581



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
482	312279.6356	2759466.9209
483	312280.3422	2759468.8937
484	312280.4804	2759470.8896
485	312280.5133	2759471.3647
486	312280.6121	2759472.8861
487	312280.7259	2759474.883
488	312280.8395	2759476.8801
489	312280.9535	2759478.8769
490	312281.1982	2759480.8687
491	312281.4605	2759482.8597
492	312281.7441	2759484.8496
493	312282.0277	2759486.8397
494	312282.3113	2759488.8299
495	312281.2905	2759490.8734
496	312281.3723	2759492.8716
497	312281.4541	2759494.87
498	312281.5359	2759496.8683
499	312281.6176	2759498.8666
500	312281.6995	2759500.865
501	312281.7812	2759502.8632
502	312281.863	2759504.8616
503	312281.9447	2759506.8599
504	312282.0266	2759508.8582
505	312282.1083	2759510.8566
506	312282.1954	2759512.8545
507	312282.4055	2759514.8477
508	312283.4185	2759516.808
509	312281.4547	2759518.8901
510	312281.6077	2759520.8854
511	312282.2006	2759522.8629
512	312282.3057	2759524.8603
513	312282.411	2759526.8575
514	312282.516	2759528.8549
515	312282.6212	2759530.8523
516	312282.7263	2759532.8497
517	312282.8316	2759534.847
518	312282.9366	2759536.8444
519	312283.0711	2759538.8406
520	312283.6785	2759540.8173
521	312284.3774	2759542.7905
522	312283.4986	2759544.8282
523	312283.5803	2759546.8264
524	312283.6623	2759548.8247
525	312283.744	2759550.8231
526	312283.8258	2759552.8214
527	312283.9076	2759554.8198
528	312283.9894	2759556.8181
529	312284.0711	2759558.8164
530	312284.1529	2759560.8148
531	312284.2347	2759562.813



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
532	312284.3165	2759564.8115
533	312284.3982	2759566.8097
534	312284.4801	2759568.8081
535	312284.5618	2759570.8063
536	312284.6172	2759572.5928
537	312284.6286	2759574.6864
538	312284.6818	2759576.7792
539	312284.7772	2759578.8707
540	312284.9145	2759580.9597
541	312285.0938	2759583.0455
542	312285.3149	2759585.1274
543	312285.5777	2759587.2045
544	312285.8824	2759589.2756
545	312286.2284	2759591.3406
546	312286.6161	2759593.3979
547	312287.0448	2759595.4471
548	312287.5144	2759597.4873
549	312288.0252	2759599.5175
550	312288.5766	2759601.5373
551	312289.3688	2759603.9769
552	312290.2002	2759605.8983
553	312291.0699	2759607.8027
554	312291.9778	2759609.689
555	312292.9234	2759611.557
556	312293.6735	2759612.9674
557	312292.4053	2759607.8315
558	312290.7119	2759580.9958
559	312290.6924	2759580.7047
560	312290.6931	2759580.5966
561	312291.5685	2759546.411
562	312291.676	2759542.2137
563	312287.09	2759500.5269
564	312282.5483	2759470.6235
565	312282.5174	2759470.2482
566	312282.5183	2759470.1295
567	312283.3453	2759442.093
568	312283.3796	2759441.7337
569	312283.4402	2759441.4538
570	312291.1378	2759413.0912
571	312291.195	2759412.9064
572	312291.2263	2759412.8211
573	312305.7568	2759375.1811
574	312305.9221	2759374.8291
575	312306.056	2759374.6137
576	312322.8916	2759350.1191
577	312322.9242	2759350.0727
578	312361.4843	2759296.3736
579	312361.5059	2759296.344
580	312382.7784	2759267.5363
581	312383.256	2759266.1669



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
582	312383.9142	2759264.2783
583	312384.1117	2759263.7114
584	312384.5723	2759262.3897
585	312385.2305	2759260.5011
586	312385.8887	2759258.6125
587	312386.3394	2759257.3191
588	312386.5468	2759256.7239
589	312387.205	2759254.8353
590	312387.8632	2759252.9467
591	312388.5213	2759251.0581
592	312388.5671	2759250.9269
593	312389.1796	2759249.1696
594	312389.8377	2759247.2809
595	312390.2154	2759246.197
596	312390.7485	2759222.5055
597	312390.762	2759222.2879
598	312393.1892	2759198.5326
599	312385.9076	2759179.6383
600	312372.4611	2759171.5182
601	312331.2942	2759151.5322
602	312331.153	2759151.4585
603	312331.0569	2759151.4022
604	312284.9871	2759123.1294
605	312241.6631	2759105.1469
606	312215.5904	2759098.0038
607	312187.8449	2759097.4021
608	312187.4641	2759097.3672
609	312187.4349	2759097.3623
610	312158.9773	2759092.431
611	312158.5418	2759092.3182
612	312158.3189	2759092.2294
613	312158.1046	2759092.1216
614	312158.0232	2759092.0742
615	312136.5336	2759079.0709
616	312136.2186	2759078.8488
617	312135.9998	2759078.6497
618	312113.4609	2759055.8084
619	312113.3361	2759055.6732
620	312113.1921	2759055.4912
621	312095.6902	2759031.3552
622	312095.554	2759031.1483
623	312095.4395	2759030.9353
624	312080.1771	2758999.286
625	312066.6088	2758973.7345
626	312064.0276	2758968.8738
627	312063.9133	2758968.6305

POLÍGONO: Polígono 147

VÉRTICE	COORDENADA EN X	COORDENADA EN Y



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	312139.6742	2759074.5425
2	312160.4272	2759087.1001
3	312188.1706	2759091.9077
4	312216.0492	2759092.5122
5	312216.43	2759092.5471
6	312216.7162	2759092.6093
7	312243.2838	2759099.888
8	312243.4623	2759099.9435
9	312243.6114	2759100.0004
10	312287.2954	2759118.1324
11	312287.5835	2759118.2721
12	312287.6796	2759118.3285
13	312300.7977	2759125.586
14	312299.6483	2759124.9256
15	312297.9139	2759123.9295
16	312296.1769	2759122.9382
17	312294.4399	2759121.9468
18	312292.7029	2759120.9555
19	312290.9762	2759119.9463
20	312289.2431	2759118.9481
21	312287.5088	2759117.9517
22	312285.7748	2759116.9555
23	312284.0405	2759115.9592
24	312282.3063	2759114.9629
25	312282.0708	2759114.8276
26	312280.572	2759113.9666
27	312278.2684	2759113.9615
28	312276.5514	2759112.9352
29	312276.2948	2759112.7817
30	312274.8806	2759111.9096
31	312273.1354	2759110.8574
32	312271.8764	2759108.9374
33	312271.3395	2759108.637
34	312270.0847	2759107.9435
35	312268.2827	2759106.9687
36	312266.4707	2759106.0126
37	312264.6486	2759105.0756
38	312262.8169	2759104.1576
39	312260.9757	2759103.2589
40	312259.1252	2759102.3797
41	312257.2656	2759101.5199
42	312256.0528	2759100.9717
43	312255.2895	2759100.65
44	312253.344	2759099.8657
45	312251.3827	2759099.1223
46	312249.4061	2759098.4201
47	312247.4152	2759097.7595
48	312245.4111	2759097.1408
49	312243.3943	2759096.5642
50	312241.366	2759096.0298



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
51	312239.3269	2759095.5381
52	312237.2779	2759095.0893
53	312235.5758	2759094.7505
54	312235.1351	2759094.6751
55	312233.1128	2759094.3472
56	312231.0871	2759094.0403
57	312229.0583	2759093.7548
58	312227.0265	2759093.4906
59	312224.9922	2759093.2475
60	312222.9554	2759093.0259
61	312220.9162	2759092.8257
62	312218.8754	2759092.6466
63	312218.5147	2759092.6173
64	312216.8326	2759092.4891
65	312214.7884	2759092.353
66	312212.7428	2759092.2382
67	312212.0729	2759092.2057
68	312210.8241	2759092.1202
69	312208.8285	2759091.9854
70	312206.8332	2759091.8508
71	312205.8793	2759091.7863
72	312204.8378	2759091.716
73	312202.8423	2759091.5812
74	312200.8468	2759091.4465
75	312198.8513	2759091.3116
76	312196.8584	2759091.1393
77	312194.8684	2759090.923
78	312192.8785	2759090.7065
79	312190.8886	2759090.4901
80	312188.8987	2759090.2738
81	312186.9087	2759090.0574
82	312185.0155	2759089.8306
83	312183.1324	2759089.5682
84	312181.2562	2759089.2696
85	312179.3876	2759088.9355
86	312177.5273	2759088.5657
87	312175.6694	2759088.1977
88	312173.8107	2759087.8373
89	312171.9593	2759087.4415
90	312170.1159	2759087.0101
91	312168.2812	2759086.5434
92	312166.4555	2759086.0416
93	312164.6402	2759085.5048
94	312162.8352	2759084.9333
95	312161.0416	2759084.3273
96	312159.2599	2759083.6869
97	312157.491	2759083.0125
98	312155.7353	2759082.3042
99	312153.9935	2759081.5623
100	312152.2662	2759080.7871



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
101	312150.5541	2759079.979
102	312148.8578	2759079.138
103	312147.1781	2759078.2647
104	312145.5152	2759077.3593
105	312143.8703	2759076.422
106	312142.2436	2759075.4535
107	312140.6357	2759074.4539
108	312139.0474	2759073.4236
109	312137.6122	2759072.4529
110	312139.6742	2759074.5425

POLÍGONO: Polígono 148

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	312298.1659	2759596.8584
2	312298.1592	2759596.8366
3	312299.726	2759609.8493
4	312326.0268	2759641.9486
5	312325.3596	2759641.0157
6	312325.176	2759640.7659
7	312323.8935	2759639.0752
8	312322.567	2759637.4188
9	312321.1975	2759635.7977
10	312321.1226	2759635.7114
11	312320.1892	2759634.454
12	312318.9854	2759632.8569
13	312317.7816	2759631.2596
14	312317.4761	2759630.8541
15	312316.578	2759629.6624
16	312315.3742	2759628.0654
17	312314.1704	2759626.4682
18	312312.9666	2759624.871
19	312311.6766	2759623.1405
20	312310.5737	2759621.5858
21	312309.5033	2759620.0108
22	312308.466	2759618.4161
23	312307.4621	2759616.8027
24	312306.4918	2759615.1709
25	312305.5558	2759613.522
26	312304.654	2759611.856
27	312303.7869	2759610.1742
28	312302.9547	2759608.4769
29	312302.1577	2759606.7651
30	312301.3962	2759605.0394
31	312300.6704	2759603.3006
32	312299.9803	2759601.5493
33	312299.3266	2759599.7864
34	312298.9119	2759598.6039
35	312298.1659	2759596.8584



POLÍGONO: Polígono 149

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	312332.9648	2759668.7414
2	312327.5156	2759656.0758
3	312313.5456	2759638.9307
4	312297.8822	2759619.0499
5	312295.2939	2759615.8629
6	312295.9826	2759617.0414
7	312297.0749	2759618.8273
8	312298.2032	2759620.5909
9	312299.3664	2759622.3316
10	312300.5643	2759624.0484
11	312301.7968	2759625.7409
12	312303.0628	2759627.4084
13	312304.362	2759629.0501
14	312305.5238	2759630.4805
15	312306.7275	2759632.0777
16	312307.9313	2759633.6748
17	312309.1351	2759635.272
18	312310.0333	2759636.4638
19	312310.3389	2759636.8691
20	312311.5426	2759638.4663
21	312312.7464	2759640.0636
22	312314.0909	2759641.8284
23	312314.1524	2759641.9089
24	312315.2722	2759643.4187
25	312316.3502	2759644.9549
26	312317.3858	2759646.5164
27	312317.5336	2759646.7466
28	312318.3783	2759648.1019
29	312319.327	2759649.7104
30	312320.2316	2759651.3404
31	312321.0915	2759652.991
32	312321.9064	2759654.6609
33	312322.6757	2759656.3488
34	312323.3992	2759658.0535
35	312324.0763	2759659.7738
36	312324.7069	2759661.5084
37	312325.2907	2759663.2561
38	312325.8274	2759665.0155
39	312326.3167	2759666.7854
40	312326.6158	2759668.0249
41	312326.6356	2759668.1119
42	312326.9606	2759669.736
43	312327.2	2759671.3749
44	312327.3534	2759673.0241
45	312327.4203	2759674.6791
46	312327.4004	2759676.3354
47	312327.2939	2759677.9882
48	312326.9018	2759681.1665



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
49	312326.604	2759682.9816
50	312327.3635	2759685.0932
51	312326.7914	2759686.8739
52	312326.173	2759688.6376
53	312325.5139	2759690.3846
54	312324.7738	2759692.0986
55	312324.0096	2759693.7986
56	312323.2216	2759695.4852
57	312322.4093	2759697.1585
58	312321.5726	2759698.8192
59	312320.8323	2759700.2394
60	312320.7141	2759700.4688
61	312319.8129	2759702.096
62	312318.8922	2759703.7139
63	312317.9311	2759705.3093
64	312317.6633	2759705.7133
65	312316.6827	2759707.3158
66	312315.638	2759709.0227
67	312314.5933	2759710.7298
68	312314.5292	2759710.8345
69	312313.5486	2759712.4369
70	312312.5037	2759714.1439
71	312311.4591	2759715.8511
72	312310.4144	2759717.558
73	312309.3697	2759719.2652
74	312308.3321	2759720.9762
75	312307.2991	2759722.69
76	312306.2661	2759724.4035
77	312305.2329	2759726.1171
78	312304.2012	2759727.8314
79	312303.1812	2759729.5524
80	312302.1612	2759731.2734
81	312301.1412	2759732.9944
82	312300.1213	2759734.7153
83	312299.1012	2759736.4364
84	312298.1124	2759738.1748
85	312297.1256	2759739.9144
86	312296.1388	2759741.6538
87	312295.1517	2759743.3936
88	312294.1649	2759745.1332
89	312293.1781	2759746.8727
90	312292.1911	2759748.6123
91	312291.2043	2759750.3519
92	312290.2175	2759752.0914
93	312289.2273	2759753.8293
94	312288.2246	2759755.5599
95	312287.2218	2759757.2905
96	312286.219	2759759.0212
97	312286.0058	2759759.3891
98	312285.2163	2759760.7517



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
99	312284.2135	2759762.4824
100	312283.2107	2759764.213
101	312282.2081	2759765.9437
102	312281.2064	2759767.675
103	312280.2048	2759769.4064
104	312279.2062	2759771.1394
105	312278.2831	2759772.9148
106	312277.3599	2759774.6901
107	312276.4068	2759776.4487
108	312275.4447	2759778.2022
109	312274.4825	2759779.9556
110	312273.5206	2759781.7093
111	312272.5585	2759783.4628
112	312271.5963	2759785.2163
113	312270.6342	2759786.9697
114	312269.6727	2759788.7238
115	312268.7169	2759790.4808
116	312267.7611	2759792.2378
117	312266.8054	2759793.9949
118	312265.8497	2759795.752
119	312264.8939	2759797.509
120	312263.9383	2759799.2661
121	312262.9825	2759801.0231
122	312261.9943	2759802.762
123	312260.9323	2759804.4594
124	312259.7929	2759806.1132
125	312258.7181	2759807.8033
126	312257.7245	2759809.5391
127	312256.733	2759811.2743
128	312255.7859	2759812.9031
129	312254.814	2759814.5167
130	312253.8136	2759816.1128
131	312252.7853	2759817.6909
132	312251.7293	2759819.2505
133	312250.6612	2759820.8019
134	312249.5791	2759822.3442
135	312248.4519	2759823.8537
136	312247.2939	2759825.3399
137	312246.1087	2759826.8042
138	312244.8968	2759828.2465
139	312243.6584	2759829.6661
140	312242.4007	2759831.0683
141	312241.1386	2759832.4672
142	312239.8517	2759833.8439
143	312238.5851	2759835.2435
144	312237.2938	2759836.6221
145	312236.1482	2759838.1646
146	312234.9536	2759839.7806
147	312233.7408	2759841.4188
148	312232.5269	2759843.0555



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
149	312231.2088	2759844.5781
150	312229.8907	2759846.1008
151	312228.6858	2759847.4662
152	312235.784	2759844.1444
153	312253.6012	2759826.2353
154	312269.8759	2759796.7554
155	312269.9059	2759796.7028
156	312296.3503	2759751.4878
157	312316.8544	2759715.9032
158	312326.2746	2759698.5166
159	312334.2053	2759674.418
160	312332.9648	2759668.7414

POLÍGONO: Polígono 15

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	323543.485	2763411.1257
2	323536.6532	2763412.0949
3	323527.869	2763412.2007
4	323519.7154	2763413.2398
5	323513.7824	2763417.2575
6	323515.2001	2763417.43
7	323517.1988	2763417.6743
8	323519.1977	2763417.9262
9	323521.1965	2763418.2023
10	323523.1957	2763418.3648
11	323525.1949	2763418.5282
12	323527.1942	2763418.6924
13	323529.1934	2763418.8573
14	323531.1926	2763419.023
15	323533.1919	2763419.1896
16	323535.1911	2763419.3571
17	323539.1907	2763419.4467
18	323541.1927	2763419.0381
19	323543.1946	2763418.6302
20	323545.0344	2763411.6281
21	323543.485	2763411.1257

POLÍGONO: Polígono 150

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	312166.888	2759915.7029
2	312167.9624	2759914.7225
3	312169.4398	2759913.3745
4	312170.9172	2759912.0263
5	312172.3945	2759910.6783
6	312173.8719	2759909.3302
7	312175.3493	2759907.982
8	312176.9345	2759906.7523
9	312178.4119	2759905.4041



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
10	312179.8893	2759904.056
11	312181.3666	2759902.7079
12	312182.844	2759901.3598
13	312184.2954	2759899.9831
14	312185.0388	2759897.8307
15	312189.9624	2759900.2594
16	312192.6375	2759900.2238
17	312195.309	2759900.1842
18	312197.6171	2759899.7467
19	312201.3797	2759897.9357
20	312203.2603	2759897.0296
21	312205.141	2759896.1235
22	312206.927	2759895.1136
23	312207.9341	2759893.2501
24	312208.9413	2759891.3867
25	312210.8076	2759887.4977
26	312211.5964	2759885.3952
27	312213.5932	2759878.682
28	312214.371	2759876.5673
29	312215.3426	2759874.6648
30	312216.3141	2759872.7624
31	312217.6456	2759871.2544
32	312219.1384	2759869.9232
33	312220.631	2759868.5918
34	312222.1237	2759867.2605
35	312223.6163	2759865.9291
36	312225.1092	2759864.5979
37	312226.6019	2759863.2666
38	312228.0945	2759861.9354
39	312229.5872	2759860.604
40	312231.0853	2759859.2786
41	312232.5166	2759857.88
42	312233.8959	2759856.4244
43	312235.2752	2759854.9688
44	312236.4385	2759853.7414
45	312235.82	2759854.1824
46	312229.1599	2759857.133
47	312217.3065	2759861.578
48	312211.0256	2759863.0275
49	312210.5417	2759863.469
50	312209.0643	2759864.8171
51	312207.5868	2759866.1653
52	312206.1095	2759867.5134
53	312205.3934	2759869.6958
54	312203.8373	2759870.9575
55	312202.3053	2759872.2458
56	312200.7733	2759873.5341
57	312199.2414	2759874.8223
58	312197.7093	2759876.1106
59	312196.1774	2759877.3989



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
60	312194.6757	2759878.7203
61	312193.3671	2759880.2533
62	312192.0584	2759881.7862
63	312189.8582	2759882.3424
64	312188.3809	2759883.6906
65	312186.9037	2759885.0386
66	312185.4263	2759886.3867
67	312183.9488	2759887.7348
68	312182.4714	2759889.0828
69	312180.9941	2759890.4309
70	312179.5167	2759891.7791
71	312178.0393	2759893.1272
72	312176.5619	2759894.4753
73	312175.0845	2759895.8233
74	312173.6071	2759897.1714
75	312172.1297	2759898.5195
76	312171.5837	2759899.0177
77	312171.1666	2759903.3276
78	312167.2237	2759915.1849
79	312166.888	2759915.7029

POLÍGONO: Polígono 151

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	312067.1602	2759976.1341
2	312079.3582	2759978.7557
3	312083.5732	2759978.6321
4	312106.0623	2759966.9216
5	312142.5361	2759933.4583
6	312157.8498	2759913.9211
7	312158.3182	2759911.1224
8	312157.3559	2759912.0005
9	312155.8785	2759913.3485
10	312154.4013	2759914.6965
11	312152.9239	2759916.0446
12	312151.4465	2759917.3927
13	312149.9691	2759918.7409
14	312148.4917	2759920.089
15	312147.0143	2759921.437
16	312145.5369	2759922.7851
17	312144.0596	2759924.1333
18	312142.5822	2759925.4814
19	312141.1048	2759926.8293
20	312139.6274	2759928.1774
21	312138.15	2759929.5255
22	312136.6726	2759930.8737
23	312135.1952	2759932.2217
24	312133.7179	2759933.5698
25	312132.2405	2759934.9179
26	312130.7631	2759936.2661



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
27	312129.2857	2759937.6142
28	312127.8083	2759938.9621
29	312126.3309	2759940.3103
30	312124.8536	2759941.6584
31	312123.3762	2759943.0065
32	312121.8989	2759944.3545
33	312120.4215	2759945.7026
34	312120.2319	2759945.8756
35	312118.9441	2759947.0507
36	312117.4667	2759948.3989
37	312115.9893	2759949.7469
38	312115.4323	2759950.2582
39	312114.4205	2759951.1462
40	312112.9509	2759952.4057
41	312111.4647	2759953.6436
42	312110.7437	2759954.2315
43	312109.9621	2759954.8597
44	312108.4439	2759956.0538
45	312106.9099	2759957.226
46	312105.3608	2759958.376
47	312103.7966	2759959.5033
48	312102.2179	2759960.6079
49	312100.6249	2759961.6895
50	312099.0179	2759962.748
51	312097.3973	2759963.7833
52	312095.7635	2759964.7952
53	312094.5944	2759965.4934
54	312094.2883	2759965.6803
55	312092.7056	2759966.6114
56	312091.0974	2759967.4978
57	312089.4651	2759968.3392
58	312087.81	2759969.1343
59	312086.1334	2759969.8832
60	312084.4365	2759970.5848
61	312082.9185	2759971.1695
62	312082.893	2759971.1793
63	312081.0943	2759971.853
64	312079.2849	2759972.5017
65	312077.4657	2759973.1257
66	312075.6368	2759973.7244
67	312073.7982	2759974.2979
68	312071.9508	2759974.8459
69	312070.0947	2759975.3683
70	312068.2301	2759975.8651
71	312067.1602	2759976.1341

POLÍGONO: Polígono 152

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	312061.8146	2759986.8419



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
2	312053.1124	2759985.2511
3	312037.889	2759981.3932
4	312036.9721	2759981.5432
5	312034.9984	2759981.8661
6	312033.0246	2759982.189
7	312031.0508	2759982.5119
8	312029.0771	2759982.8346
9	312027.1033	2759983.1575
10	312025.1295	2759983.4804
11	312023.1557	2759983.8033
12	312021.182	2759984.1262
13	312019.2083	2759984.4492
14	312017.2344	2759984.772
15	312015.2607	2759985.0949
16	312013.2869	2759985.4177
17	312011.3131	2759985.7406
18	312009.3394	2759986.0635
19	312007.3656	2759986.3864
20	312005.3919	2759986.7092
21	312003.418	2759987.0321
22	312001.5699	2759987.3344
23	312010.2916	2759992.7035
24	312012.9137	2759994.9227
25	312014.7917	2759994.6156
26	312016.7654	2759994.2927
27	312018.7392	2759993.9698
28	312020.7129	2759993.6469
29	312022.6867	2759993.3239
30	312024.6605	2759993.001
31	312026.6342	2759992.6782
32	312028.608	2759992.3553
33	312030.5817	2759992.0324
34	312032.5297	2759991.5517
35	312034.5035	2759991.2287
36	312036.503	2759991.0638
37	312038.4768	2759990.741
38	312040.4248	2759990.2602
39	312042.3985	2759989.9374
40	312044.3722	2759989.6145
41	312046.346	2759989.2915
42	312048.3198	2759988.9687
43	312050.2935	2759988.6458
44	312052.2674	2759988.323
45	312054.1208	2759988.1818
46	312054.2669	2759988.158
47	312056.2408	2759987.8351
48	312058.2145	2759987.5122
49	312059.2293	2759987.3463
50	312060.0783	2759987.2333
51	312061.8146	2759986.8419



POLÍGONO: Polígono 16

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	323507.2873	2763411.0022
2	323505.5469	2763411.2909
3	323505.1323	2763411.3278
4	323505.0779	2763411.3279
5	323483.3001	2763411.1775
6	323483.0968	2763411.1761
7	323482.5623	2763411.1724
8	323479.1044	2763411.2175
9	323479.2966	2763412.4486
10	323481.4134	2763413.1259
11	323483.558	2763413.7136
12	323485.7261	2763414.2097
13	323487.9137	2763414.6132
14	323490.1164	2763414.9231
15	323492.3264	2763415.172
16	323494.5418	2763415.3578
17	323496.7621	2763415.4568
18	323498.9767	2763415.6845
19	323501.1991	2763415.9882
20	323503.4347	2763416.2053
21	323505.3236	2763416.3286
22	323507.9194	2763413.603
23	323507.2873	2763411.0022

POLÍGONO: Polígono 17

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	323507.2886	2763398.7892
2	323504.8651	2763398.744
3	323503.083	2763398.6948
4	323501.3055	2763398.6047
5	323499.5326	2763398.4983
6	323497.7638	2763398.3684
7	323495.9996	2763398.201
8	323494.2404	2763397.9962
9	323492.4867	2763397.7545
10	323491.1748	2763394.8334
11	323489.7373	2763393.3091
12	323488.3681	2763391.7734
13	323487.0656	2763390.231
14	323485.8283	2763388.6858
15	323484.6545	2763387.1416
16	323483.5056	2763385.7114
17	323484.3973	2763378.7899
18	323483.8945	2763378.7636
19	323483.0762	2763378.7208
20	323482.2015	2763378.6751



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
21	323481.5178	2763378.333
22	323481.0324	2763377.7592
23	323478.354	2763379.4712
24	323473.4263	2763381.3894
25	323471.7582	2763380.5771
26	323470.0609	2763379.7234
27	323468.346	2763378.819
28	323466.6141	2763377.8619
29	323464.8656	2763376.8502
30	323463.1009	2763375.7822
31	323461.3204	2763374.6557
32	323459.5619	2763373.4538
33	323458.4721	2763371.9325
34	323457.4117	2763370.3743
35	323456.174	2763368.846
36	323455.0879	2763367.2347
37	323454.3848	2763365.4904
38	323453.6921	2763363.731
39	323452.9018	2763361.6439
40	323452.1842	2763359.7692
41	323451.4667	2763357.8946
42	323450.7492	2763356.0199
43	323449.8663	2763354.1928
44	323451.6325	2763351.6029
45	323450.7344	2763349.7803
46	323449.8107	2763347.965
47	323450.762	2763345.6099
48	323451.3927	2763343.3468
49	323452.0218	2763341.0844
50	323452.6494	2763338.8224
51	323453.2753	2763336.5609
52	323454.2497	2763332.1178
53	323454.5476	2763329.9506
54	323454.845	2763327.7837
55	323455.2122	2763325.5966
56	323456.0049	2763323.2871
57	323455.6426	2763321.31
58	323444.5349	2763322.4277
59	323443.1249	2763320.7524
60	323441.881	2763319.0295
61	323440.6356	2763317.3068
62	323439.8617	2763315.4484
63	323439.1886	2763313.5609
64	323438.5182	2763311.6727
65	323438.2223	2763310.5346
66	323438.0307	2763309.7317
67	323437.5648	2763307.7846
68	323437.0968	2763305.8381
69	323436.8067	2763304.6241
70	323436.6874	2763304.1889



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
71	323436.3332	2763302.0905
72	323435.9088	2763300.0028
73	323435.4209	2763297.9538
74	323435.4144	2763297.9284
75	323434.7618	2763295.8994
76	323433.9083	2763293.942
77	323432.9127	2763292.0479
78	323431.8695	2763290.1872
79	323430.7796	2763288.3616
80	323429.6445	2763286.5717
81	323428.4652	2763284.819
82	323429.5912	2763281.8084
83	323428.6043	2763279.8891
84	323427.5665	2763277.9938
85	323426.4122	2763276.1678
86	323425.4417	2763274.2111
87	323424.2276	2763272.4203
88	323423.9264	2763272.0245
89	323422.4551	2763270.1935
90	323420.8999	2763268.4205
91	323419.2621	2763266.709
92	323417.5427	2763265.0617
93	323415.7434	2763263.4818
94	323413.8652	2763261.9723
95	323411.9099	2763260.5368
96	323409.8021	2763259.3417
97	323407.629	2763258.2558
98	323405.4028	2763257.2638
99	323403.115	2763256.4084
100	323400.4098	2763257.2404
101	323397.953	2763257.5419
102	323395.6355	2763257.3573
103	323393.3303	2763257.1628
104	323391.0202	2763257.0928
105	323390.1855	2763257.1267
106	323388.4319	2763257.2534
107	323386.2876	2763257.458
108	323384.1501	2763257.7228
109	323382.7092	2763259.0614
110	323387.5488	2763260.7311
111	323387.7767	2763260.8218
112	323387.9909	2763260.9298
113	323388.2917	2763261.1251
114	323402.7228	2763271.8967
115	323402.8182	2763271.9713
116	323402.9972	2763272.131
117	323403.1615	2763272.3058
118	323403.2877	2763272.4637
119	323407.1878	2763277.7295
120	323407.8164	2763277.8444



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
121	323409.4342	2763278.3109
122	323410.7231	2763279.2323
123	323411.8607	2763280.3292
124	323412.9397	2763281.4852
125	323413.1611	2763281.7379
126	323413.7534	2763282.3639
127	323414.8898	2763283.7641
128	323415.9921	2763285.1965
129	323417.0654	2763286.6566
130	323418.1013	2763288.1488
131	323419.0987	2763289.6717
132	323422.0409	2763290.2616
133	323422.8352	2763291.9628
134	323423.5866	2763293.6832
135	323424.2946	2763295.4219
136	323424.9531	2763297.1799
137	323425.565	2763298.9547
138	323426.1361	2763300.7429
139	323426.145	2763300.7643
140	323426.8815	2763302.4848
141	323427.566	2763304.2556
142	323428.0455	2763306.084
143	323428.1665	2763306.4685
144	323428.6327	2763308.2756
145	323429.1366	2763310.2118
146	323429.6421	2763312.1475
147	323429.851	2763312.9454
148	323430.1494	2763314.0827
149	323430.6217	2763316.028
150	323431.0575	2763317.9838
151	323431.4977	2763319.9383
152	323431.9514	2763321.8889
153	323432.4069	2763323.8391
154	323432.8639	2763325.7887
155	323433.3605	2763327.727
156	323433.8717	2763329.661
157	323434.3844	2763331.5947
158	323434.8984	2763333.5281
159	323435.4141	2763335.4607
160	323435.931	2763337.3932
161	323436.4318	2763339.3302
162	323436.8465	2763341.2921
163	323437.2372	2763343.2609
164	323437.3973	2763344.073
165	323441.9874	2763358.1974
166	323459.0801	2763392.812
167	323461.771	2763396.3593
168	323466.1381	2763400.0699
169	323470.4682	2763403.122
170	323475.4953	2763405.0799



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
171	323478.9878	2763405.715
172	323482.9147	2763405.6748
173	323488.6058	2763405.7141
174	323494.2969	2763405.7534
175	323500.9108	2763400.8402
176	323507.2886	2763398.7892

POLÍGONO: Polígono 18

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	323328.7329	2763293.8278
2	323330.7625	2763292.6003
3	323332.9547	2763292.1357
4	323335.1656	2763291.7144
5	323337.3983	2763291.3234
6	323339.6176	2763290.8446
7	323341.8192	2763290.2778
8	323343.999	2763289.6228
9	323346.1528	2763288.8808
10	323348.2768	2763288.0516
11	323350.3667	2763287.1368
12	323351.5956	2763286.6342
13	323353.4833	2763285.9613
14	323355.376	2763285.3003
15	323357.2674	2763284.6359
16	323358.4451	2763284.2557
17	323359.1839	2763284.03
18	323361.1081	2763283.4421
19	323363.0323	2763282.8544
20	323364.6027	2763282.3746
21	323365.7276	2763282.0394
22	323367.3658	2763281.5683
23	323369.0164	2763281.1614
24	323370.6766	2763280.8187
25	323370.7034	2763280.8136
26	323372.307	2763280.4445
27	323373.8977	2763279.9959
28	323375.5022	2763279.6081
29	323377.1114	2763279.2599
30	323378.7276	2763278.9627
31	323380.3516	2763278.7272
32	323381.9809	2763278.5537
33	323383.6124	2763278.4421
34	323385.2437	2763278.3921
35	323386.8304	2763278.0838
36	323388.4215	2763277.7696
37	323390.0244	2763277.508
38	323391.34	2763277.3326
39	323391.8297	2763277.2755
40	323393.1025	2763277.2209



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
41	323394.3784	2763277.2753
42	323395.6544	2763277.4083
43	323396.9253	2763277.6203
44	323398.1965	2763277.88
45	323399.6595	2763277.7188
46	323400.2842	2763277.6493
47	323399.1088	2763276.0623
48	323385.3451	2763265.7888
49	323379.5922	2763263.8041
50	323373.9097	2763264.8753
51	323362.8985	2763267.6658
52	323330.1604	2763286.495
53	323325.5058	2763289.172
54	323325.1086	2763289.36
55	323324.8728	2763289.4373
56	323322.2844	2763290.1584
57	323322.0588	2763290.2112
58	323321.7381	2763290.2526
59	323318.1884	2763290.5007
60	323318.0321	2763290.5072
61	323317.6699	2763290.4879
62	323312.8078	2763289.9061
63	323302.1343	2763288.6288
64	323296.2811	2763287.9284
65	323296.1653	2763287.912
66	323295.9304	2763287.8631
67	323295.7007	2763287.794
68	323295.4779	2763287.705
69	323295.2637	2763287.597
70	323295.0082	2763287.4348
71	323289.9959	2763283.8504
72	323289.8552	2763283.7428
73	323289.6344	2763283.5413
74	323280.224	2763273.9678
75	323280.1015	2763273.8347
76	323279.953	2763273.6463
77	323279.8215	2763273.4456
78	323279.708	2763273.2343
79	323279.6102	2763273.0054
80	323276.0642	2763263.4515
81	323275.9405	2763263.0071
82	323275.9037	2763262.744
83	323273.123	2763232.2015
84	323261.4591	2763210.0362
85	323251.3032	2763199.5837
86	323238.6973	2763199.8097
87	323239.0259	2763200.364
88	323239.9654	2763202.054
89	323241.0006	2763203.5187
90	323242.1175	2763204.8138



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
91	323243.187	2763206.1369
92	323244.2086	2763207.4858
93	323245.0514	2763208.6686
94	323245.288	2763209.0047
95	323245.3468	2763209.0961
96	323245.6805	2763209.4271
97	323246.5048	2763210.8315
98	323247.2733	2763212.2645
99	323247.9732	2763213.731
100	323248.5635	2763215.2512
101	323249.4229	2763216.6036
102	323250.3219	2763217.9403
103	323251.1655	2763219.3142
104	323251.9531	2763220.7226
105	323252.6874	2763222.1611
106	323253.3798	2763223.6222
107	323254	2763225.1155
108	323254.4886	2763226.463
109	323254.5448	2763226.6381
110	323254.9987	2763228.1903
111	323255.5083	2763229.7252
112	323256.3153	2763231.1881
113	323256.4331	2763231.3031
114	323257.5286	2763233.9071
115	323258.4252	2763235.7176
116	323259.322	2763237.528
117	323259.529	2763238.0626
118	323259.7086	2763238.4164
119	323260.3772	2763240.3119
120	323261.0457	2763242.2074
121	323261.7144	2763244.1031
122	323262.0856	2763245.468
123	323262.7333	2763247.7055
124	323263.9064	2763249.8038
125	323265.1629	2763251.8448
126	323266.4251	2763253.8476
127	323267.5472	2763255.8631
128	323268.7312	2763257.8323
129	323269.9746	2763259.7535
130	323271.2747	2763261.6248
131	323272.6291	2763263.4446
132	323274.0352	2763265.2113
133	323274.9856	2763267.1868
134	323275.8858	2763269.1948
135	323276.8561	2763271.1725
136	323277.8958	2763273.1172
137	323279.0039	2763275.0261
138	323280.7363	2763277.4049
139	323282.3472	2763279.2068
140	323284.0823	2763280.8884



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
141	323285.9316	2763282.4402
142	323288.0369	2763283.6554
143	323290.2568	2763284.6453
144	323291.6224	2763286.9335
145	323293.5833	2763288.4002
146	323295.6429	2763289.7457
147	323297.7933	2763290.9609
148	323300.0256	2763292.0381
149	323302.3302	2763292.9693
150	323304.6972	2763293.7483
151	323307.115	2763294.3692
152	323309.5719	2763294.8276
153	323312.2255	2763293.0163
154	323314.5383	2763295.7974
155	323317.6152	2763296.1126
156	323319.8895	2763295.9768
157	323322.1479	2763295.6793
158	323324.3809	2763295.2203
159	323326.5791	2763294.6021
160	323328.7329	2763293.8278

POLÍGONO: Polígono 19

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	323349.9051	2763268.7942
2	323346.342	2763264.2773
3	323347.215	2763270.3414
4	323349.9051	2763268.7942

POLÍGONO: Polígono 20

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	323327.4183	2763281.7273
2	323336.265	2763276.6392
3	323334.8166	2763277.1663
4	323333.0444	2763277.7936
5	323331.254	2763278.3696
6	323329.4223	2763278.7993
7	323327.5807	2763279.175
8	323325.7312	2763279.4984
9	323323.8756	2763279.769
10	323322.0154	2763279.9874
11	323319.863	2763277.905
12	323318.0495	2763277.9378
13	323316.2448	2763277.9781
14	323315.0414	2763277.9413
15	323313.4469	2763277.8828
16	323311.8495	2763277.7903
17	323310.2759	2763277.5017
18	323308.715	2763277.1587



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
19	323307.1721	2763276.7427
20	323305.6514	2763276.2508
21	323304.1567	2763275.684
22	323302.6915	2763275.0434
23	323300.203	2763276.2659
24	323298.772	2763275.3183
25	323297.403	2763274.2917
26	323295.9614	2763273.3708
27	323294.569	2763272.3678
28	323294.8394	2763269.5979
29	323293.7197	2763268.4576
30	323292.6581	2763267.2637
31	323291.9771	2763266.4227
32	323290.8751	2763264.9914
33	323289.8072	2763263.5292
34	323286.9195	2763263.0671
35	323286.0351	2763261.4243
36	323285.1285	2763259.7907
37	323284.2685	2763258.1305
38	323283.4557	2763256.4447
39	323282.6907	2763254.7351
40	323281.9741	2763253.0034
41	323281.3062	2763251.2506
42	323280.6875	2763249.4788
43	323280.1182	2763247.6892
44	323280.0278	2763247.3822
45	323281.3478	2763261.8808
46	323284.5586	2763270.5317
47	323293.3893	2763279.5156
48	323297.6342	2763282.5512
49	323302.7878	2763283.1679
50	323313.4613	2763284.4452
51	323318.0647	2763284.996
52	323321.0767	2763284.7855
53	323323.0635	2763284.232
54	323327.4183	2763281.7273

POLÍGONO: Polígono 21

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	322527.6036	2762810.7614
2	322527.3348	2762812.2022
3	322527.2899	2762812.4433
4	322527.2849	2762812.4701
5	322527.2349	2762812.738
6	322527.1104	2762813.4059
7	322526.9639	2762814.7225
8	322526.8399	2762816.719
9	322526.7158	2762818.7156
10	322526.5916	2762820.712



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
11	322526.4915	2762822.3223
12	322526.4675	2762822.7086
13	322526.3434	2762824.7051
14	322526.0953	2762828.6981
15	322526.0334	2762830.6997
16	322524.9074	2762841.331
17	322523.6946	2762855.8851
18	322525.532	2762886.1526
19	322529.8633	2762918.3652
20	322551.7892	2762951.6337
21	322553.4688	2762954.1822
22	322555.8717	2762956.1338
23	322570.7919	2762962.8388
24	322599.4936	2762978.4869
25	322599.5835	2762978.5351
26	322599.7875	2762978.6614
27	322599.9797	2762978.805
28	322600.1586	2762978.9648
29	322600.323	2762979.1395
30	322600.348	2762979.169
31	322626.9969	2763011.0005
32	322669.1494	2763034.3343
33	322703.3718	2763034.3186
34	322737.9189	2763033.1587
35	322746.6502	2763033.7937
36	322754.2504	2763034.8322
37	322761.3225	2763037.1921
38	322767.7378	2763039.8178
39	322769.8964	2763041.541
40	322772.055	2763043.2643
41	322772.1821	2763043.3657
42	322772.4281	2763043.4878
43	322772.6321	2763043.6141
44	322772.8243	2763043.7577
45	322773.0033	2763043.9175
46	322773.1676	2763044.0922
47	322773.3161	2763044.2806
48	322773.4476	2763044.4813
49	322773.5322	2763044.6344
50	322773.7015	2763044.7584
51	322773.7889	2763044.9292
52	322777.5007	2763049.1925
53	322779.7125	2763056.7515
54	322779.7469	2763056.989
55	322779.7354	2763057.6364
56	322779.3166	2763060.7008
57	322778.4501	2763067.0418
58	322778.2482	2763068.5241
59	322778.2014	2763068.8093
60	322778.2616	2763069.1006



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
61	322778.6882	2763070.8425
62	322779.2006	2763072.5584
63	322779.8384	2763074.8279
64	322780.3791	2763076.7539
65	322780.9208	2763078.68
66	322781.4636	2763080.6054
67	322782.0076	2763082.5306
68	322782.5526	2763084.4554
69	322783.0989	2763086.3799
70	322783.6463	2763088.3041
71	322784.4733	2763090.142
72	322785.6653	2763091.8672
73	322786.4236	2763093.7264
74	322787.0285	2763095.6328
75	322787.6351	2763097.5386
76	322788.2434	2763099.4441
77	322788.8534	2763101.3489
78	322789.6426	2763103.1984
79	322790.4804	2763105.033
80	322791.3192	2763106.8673
81	322792.1589	2763108.7012
82	322792.9736	2763110.5429
83	322793.6689	2763112.4215
84	322794.3641	2763114.3
85	322795.0593	2763116.1785
86	322795.7546	2763118.0571
87	322796.4499	2763119.9356
88	322797.1452	2763121.8142
89	322797.8742	2763123.6822
90	322798.6408	2763125.5387
91	322799.4076	2763127.3952
92	322800.1108	2763129.2247
93	322800.1247	2763129.267
94	322800.77	2763131.161
95	322801.4213	2763133.0531
96	322802.0725	2763134.9452
97	322802.1882	2763135.2815
98	322802.5805	2763136.6568
99	322803.2142	2763138.6734
100	322803.9271	2763140.6621
101	322804.2262	2763141.4021
102	322804.7227	2763142.6176
103	322805.5306	2763144.5619
104	322806.3512	2763146.4964
105	322807.2531	2763148.3933
106	322808.2402	2763150.2465
107	322805.1392	2763153.0529
108	322808.6188	2763162.9947
109	322814.4157	2763161.1622
110	322815.495	2763162.9611



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
111	322816.591	2763164.7581
112	322816.7876	2763165.0774
113	322817.8485	2763166.9344
114	322819.2195	2763168.7213
115	322820.7138	2763170.4209
116	322822.2278	2763172.1509
117	322823.8105	2763173.8647
118	322825.4658	2763175.5636
119	322827.4199	2763176.8394
120	322829.4739	2763177.9523
121	322831.5824	2763178.9667
122	322833.7029	2763179.989
123	322835.8217	2763181.1125
124	322835.9235	2763181.1104
125	322847.8954	2763175.4739
126	322869.168	2763169.0181
127	322884.9372	2763165.3139
128	322908.9965	2763162.4225
129	322909.2424	2763162.3865
130	322909.4819	2763162.373
131	322909.6709	2763162.377
132	322913.8045	2763162.608
133	322915.5217	2763162.4354
134	322917.3689	2763162.3019
135	322919.2149	2763162.2076
136	322921.0626	2763162.195
137	322922.9046	2763162.2053
138	322923.8792	2763162.2485
139	322925.7106	2763162.3762
140	322927.5429	2763162.5267
141	322929.3769	2763162.7004
142	322931.2127	2763162.8969
143	322933.0394	2763163.1711
144	322934.8279	2763163.6276
145	322936.6095	2763164.1057
146	322938.3846	2763164.6057
147	322940.1539	2763165.1273
148	322941.9178	2763165.6712
149	322943.6768	2763166.2375
150	322945.4324	2763166.8241
151	322947.1907	2763167.4183
152	322948.9264	2763168.0796
153	322950.6499	2763168.7802
154	322952.7708	2763169.8397
155	322954.5651	2763170.733
156	322956.3594	2763171.6264
157	322957.2115	2763172.0508
158	322958.1501	2763172.5289
159	322959.9374	2763173.4393
160	322961.7247	2763174.3496



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
161	322962.9307	2763174.9641
162	322963.1265	2763175.0894
163	322965.0441	2763176.1305
164	322967.0341	2763177.0219
165	322968.7878	2763177.7738
166	322969.0375	2763177.8848
167	322971.0458	2763178.7438
168	322973.0774	2763179.5522
169	322975.1311	2763180.3095
170	322976.3634	2763180.7287
171	322983.3407	2763179.5658
172	323023.2788	2763163.0967
173	323052.9845	2763150.5628
174	323054.4645	2763149.7689
175	323056.0961	2763148.8319
176	323057.6935	2763147.8445
177	323059.3024	2763146.8753
178	323060.9238	2763145.9252
179	323062.5888	2763145.0537
180	323064.395	2763144.4706
181	323066.2001	2763143.9131
182	323068.0044	2763143.381
183	323069.8081	2763142.8743
184	323071.2021	2763142.5194
185	323072.8687	2763142.1509
186	323074.5385	2763141.8258
187	323076.2008	2763141.4778
188	323077.8623	2763141.0836
189	323079.5527	2763140.8463
190	323081.2696	2763141.0538
191	323082.9623	2763141.2169
192	323084.3548	2763141.3379
193	323086.1887	2763141.5093
194	323088.0208	2763141.7034
195	323089.8514	2763141.9201
196	323091.6808	2763142.1596
197	323093.5091	2763142.4223
198	323095.3367	2763142.7077
199	323097.1675	2763143.0018
200	323099.0503	2763143.1253
201	323100.8873	2763143.4639
202	323102.7277	2763143.8186
203	323104.5725	2763144.1896
204	323106.4241	2763144.5719
205	323108.2845	2763144.9652
206	323110.1519	2763145.3763
207	323112.3189	2763145.8642
208	323114.284	2763146.3139
209	323116.2385	2763146.7927
210	323118.1438	2763147.4065



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
211	323120.0482	2763148.022
212	323121.9521	2763148.6391
213	323123.8553	2763149.2579
214	323125.7578	2763149.8785
215	323127.6598	2763150.501
216	323129.5611	2763151.1255
217	323131.4843	2763151.6898
218	323131.238	2763153.437
219	323138.9188	2763154.8049
220	323139.3437	2763154.9162
221	323147.3555	2763156.802
222	323161.4843	2763163.787
223	323167.6413	2763168.1381
224	323168.993	2763165.5867
225	323170.7832	2763166.5144
226	323172.357	2763168.033
227	323173.9389	2763169.5294
228	323175.7962	2763170.274
229	323177.6534	2763171.0185
230	323179.5106	2763171.7632
231	323181.3679	2763172.5078
232	323183.2251	2763173.2524
233	323185.0823	2763173.997
234	323186.9396	2763174.7415
235	323188.7961	2763175.4878
236	323190.6262	2763176.3068
237	323192.204	2763177.8144
238	323193.7702	2763179.3536
239	323195.3365	2763180.8929
240	323197.1491	2763181.7594
241	323199.0309	2763182.4365
242	323200.9129	2763183.1136
243	323202.7948	2763183.7907
244	323204.6768	2763184.4677
245	323206.6122	2763184.9987
246	323208.5976	2763185.3933
247	323210.6608	2763185.5753
248	323212.7402	2763185.7129
249	323214.8197	2763185.8505
250	323216.7718	2763186.336
251	323217.9919	2763186.8602
252	323218.6253	2763187.0907
253	323220.5048	2763187.7744
254	323222.3843	2763188.4583
255	323224.0064	2763189.0483
256	323224.7152	2763189.2301
257	323226.4167	2763189.8904
258	323228.1017	2763190.5803
259	323229.7347	2763191.393
260	323229.8367	2763191.4458



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
261	323231.4553	2763191.9669
262	323233.2877	2763192.3031
263	323241.5377	2763189.987
264	323246.6494	2763189.0768
265	323252.3645	2763190.0293
266	323256.0686	2763191.511
267	323259.5823	2763195.6226
268	323263.5538	2763201.7929
269	323265.4765	2763204.8257
270	323266.036	2763202.2864
271	323264.9266	2763200.4197
272	323263.7688	2763198.5799
273	323262.5626	2763196.7682
274	323261.1598	2763194.7319
275	323261.0281	2763194.5763
276	323259.4514	2763192.8162
277	323258.9116	2763192.2054
278	323257.4707	2763190.9893
279	323255.7583	2763189.632
280	323254.0727	2763188.2336
281	323252.3508	2763186.8749
282	323250.5264	2763185.6601
283	323248.6477	2763184.5316
284	323246.6699	2763183.5774
285	323244.677	2763182.6685
286	323246.8675	2763173.4879
287	323247.5408	2763166.3927
288	323249.6278	2763155.2178
289	323243.1101	2763147.6584
290	323239.7941	2763145.9274
291	323238.1107	2763145.5045
292	323237.5195	2763145.356
293	323236.1602	2763145.0147
294	323234.2098	2763144.5247
295	323233.5524	2763144.3597
296	323232.2593	2763144.0349
297	323230.3088	2763143.5449
298	323228.3584	2763143.0548
299	323226.4079	2763142.565
300	323224.4575	2763142.075
301	323222.5071	2763141.5852
302	323220.5565	2763141.0952
303	323218.606	2763140.6054
304	323216.6556	2763140.1155
305	323214.112	2763141.2459
306	323211.9357	2763141.3726
307	323209.7595	2763141.4994
308	323207.5831	2763141.6262
309	323205.4364	2763141.6723
310	323203.3007	2763141.6885



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
311	323201.165	2763141.7045
312	323199.0292	2763141.7205
313	323196.8935	2763141.7366
314	323194.7578	2763141.7527
315	323192.6221	2763141.7687
316	323190.4864	2763141.7848
317	323188.3507	2763141.8009
318	323186.215	2763141.8171
319	323184.0984	2763141.7813
320	323175.8221	2763158.569
321	323173.9651	2763157.8237
322	323172.108	2763157.0786
323	323170.2511	2763156.3335
324	323168.3941	2763155.5883
325	323166.5371	2763154.8429
326	323164.6801	2763154.0979
327	323162.8229	2763153.3526
328	323160.9656	2763152.6087
329	323159.1065	2763151.8692
330	323157.2475	2763151.1294
331	323155.3737	2763150.4302
332	323153.4981	2763149.7356
333	323151.6228	2763149.0406
334	323149.7473	2763148.3458
335	323147.872	2763147.6509
336	323145.9963	2763146.9561
337	323144.121	2763146.2611
338	323142.2455	2763145.5664
339	323140.371	2763144.8691
340	323138.501	2763144.1594
341	323136.6186	2763143.4839
342	323142.2533	2763122.2764
343	323140.2868	2763121.8305
344	323138.3203	2763121.3843
345	323136.3537	2763120.9384
346	323134.3871	2763120.4923
347	323132.4205	2763120.0463
348	323130.454	2763119.6004
349	323128.4875	2763119.1543
350	323126.521	2763118.7083
351	323124.5449	2763118.2885
352	323122.5638	2763117.8822
353	323121.5849	2763117.6814
354	323119.0575	2763117.1631
355	323116.5487	2763116.6488
356	323114.0558	2763116.1376
357	323111.5766	2763115.6293
358	323109.1083	2763115.1231
359	323106.6487	2763114.6186
360	323101.6439	2763114.0771



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
361	323099.0858	2763114.1861
362	323096.5548	2763114.294
363	323094.0478	2763114.4008
364	323091.5622	2763114.5069
365	323089.0954	2763114.6121
366	323086.645	2763114.7165
367	323083.0278	2763114.8707
368	323080.1966	2763114.9913
369	323077.369	2763115.1506
370	323074.5366	2763115.3271
371	323071.6877	2763115.5046
372	323068.8111	2763115.6836
373	323065.8956	2763115.8652
374	323062.9287	2763116.05
375	323058.9421	2763116.2984
376	323056.3059	2763116.4625
377	323053.6278	2763116.6293
378	323048.4207	2763117.5355
379	323046.4098	2763119.1859
380	323044.4154	2763120.8225
381	323042.4359	2763122.4471
382	323040.4689	2763124.0609
383	323038.5128	2763125.6663
384	323036.5686	2763127.269
385	323044.0083	2763141.772
386	323042.2922	2763143.0733
387	323040.6007	2763144.4054
388	323038.9423	2763145.7781
389	323037.6407	2763146.92
390	323036.0748	2763148.1646
391	323034.5092	2763149.4094
392	323032.9432	2763150.6538
393	323032.8366	2763150.7356
394	323031.3493	2763151.862
395	323029.7521	2763153.066
396	323028.1552	2763154.2701
397	323027.3555	2763154.8997
398	323026.2806	2763155.6935
399	323024.8005	2763156.7515
400	323023.2961	2763157.768
401	323022.5938	2763158.2406
402	323021.7984	2763158.7845
403	323020.2861	2763159.7746
404	323018.7496	2763160.7233
405	323017.1939	2763161.6368
406	323016.6178	2763161.9776
407	323015.6426	2763162.5544
408	323014.0698	2763163.4351
409	323012.4766	2763164.2781
410	323010.8636	2763165.0832



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
411	323009.2315	2763165.8499
412	323007.5812	2763166.5778
413	323005.884	2763167.1896
414	323004.1684	2763167.743
415	323002.442	2763168.2549
416	323001.3575	2763168.5006
417	322999.7836	2763168.7728
418	322998.5971	2763162.565
419	322998.0383	2763159.6408
420	322996.7668	2763152.988
421	322996.6634	2763152.4466
422	322995.9682	2763151.7875
423	322995.2293	2763151.0293
424	322991.4734	2763149.369
425	322990.2051	2763149.0917
426	322988.9383	2763148.8149
427	322987.671	2763148.5378
428	322986.4014	2763148.2603
429	322985.1279	2763147.9821
430	322983.8804	2763147.6097
431	322982.6344	2763147.2255
432	322981.385	2763146.8401
433	322981.2282	2763146.7919
434	322980.1303	2763146.4532
435	322978.8687	2763146.0642
436	322977.5982	2763145.6722
437	322975.4258	2763145.0023
438	322974.1301	2763144.6028
439	322972.21	2763144.0106
440	322970.29	2763143.4185
441	322969.2818	2763143.1077
442	322968.37	2763142.8264
443	322966.45	2763142.2343
444	322964.53	2763141.6422
445	322964.1012	2763141.5101
446	322961.5936	2763140.7328
447	322959.3654	2763139.3549
448	322957.1212	2763137.967
449	322954.8582	2763136.5674
450	322952.5735	2763135.1545
451	322950.2638	2763133.7261
452	322947.5486	2763133.5592
453	322944.1584	2763136.0187
454	322940.9479	2763138.4117
455	322937.949	2763140.5413
456	322935.287	2763141.619
457	322930.7862	2763139.5568
458	322928.8141	2763135.6965
459	322926.552	2763133.0694
460	322923.9308	2763131.3542



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
461	322918.2826	2763129.1713
462	322915.6044	2763129.044
463	322912.9199	2763129.0227
464	322905.1389	2763130.8634
465	322900.2094	2763132.9907
466	322891.5127	2763139.7832
467	322890.7825	2763144.8223
468	322890.4566	2763150.2605
469	322890.5418	2763154.7241
470	322889.1291	2763156.6378
471	322887.2637	2763157.3594
472	322885.3983	2763158.0808
473	322883.5218	2763158.773
474	322881.6435	2763159.4606
475	322880.8779	2763159.7409
476	322879.7654	2763160.1482
477	322877.8872	2763160.8359
478	322876.0089	2763161.5234
479	322874.3974	2763162.139
480	322872.0727	2763163.1076
481	322870.4007	2763163.7955
482	322869.0362	2763164.3164
483	322868.7122	2763164.4431
484	322867.016	2763165.0743
485	322865.3024	2763165.6599
486	322863.5726	2763166.1991
487	322861.8198	2763166.6593
488	322860.0548	2763167.0716
489	322858.2798	2763167.4385
490	322856.4957	2763167.7595
491	322854.6416	2763167.5744
492	322852.7186	2763166.5443
493	322850.8601	2763165.5108
494	322848.7703	2763159.202
495	322847.3496	2763157.09
496	322847.153	2763156.8113
497	322846.1987	2763156.347
498	322845.2928	2763155.8149
499	322844.4394	2763155.224
500	322843.6604	2763154.5209
501	322842.0258	2763153.6593
502	322840.1752	2763153.2731
503	322839.1234	2763153.2102
504	322838.0385	2763153.1039
505	322836.9202	2763152.9509
506	322835.7682	2763152.7475
507	322834.5725	2763152.4997
508	322832.6487	2763152.7206
509	322826.1566	2763155.3969
510	322823.847	2763154.8359



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
511	322822.821	2763153.362
512	322821.8154	2763151.8713
513	322820.1522	2763150.7444
514	322819.2087	2763149.1839
515	322818.3019	2763147.5994
516	322817.4324	2763145.991
517	322816.5906	2763144.3643
518	322815.744	2763142.7323
519	322814.9648	2763141.0652
520	322814.2777	2763139.3584
521	322813.8724	2763138.2866
522	322813.6213	2763137.6366
523	322812.9891	2763135.9017
524	322812.4044	2763134.1474
525	322811.6838	2763132.3531
526	322811.5362	2763132.0267
527	322810.7052	2763130.19
528	322809.8741	2763128.3533
529	322809.0431	2763126.5168
530	322809.0245	2763126.4758
531	322808.4358	2763124.6111
532	322807.8395	2763122.702
533	322807.2256	2763120.7984
534	322806.6118	2763118.8947
535	322805.9979	2763116.9911
536	322805.384	2763115.0875
537	322804.7702	2763113.1839
538	322804.1563	2763111.2801
539	322803.5424	2763109.3766
540	322802.9286	2763107.4729
541	322802.2522	2763105.5886
542	322801.5421	2763103.7147
543	322800.8314	2763101.8408
544	322800.12	2763099.9673
545	322799.4078	2763098.094
546	322799.2022	2763096.0644
547	322800.0491	2763093.7103
548	322800.4891	2763091.4816
549	322826.3944	2763081.3998
550	322829.1184	2763078.4666
551	322829.6947	2763076.1961
552	322830.2711	2763073.9254
553	322830.6496	2763071.7156
554	322830.0309	2763069.8136
555	322828.8148	2763068.0957
556	322826.2697	2763066.7876
557	322823.7245	2763065.4796
558	322817.5545	2763063.1964
559	322816.5141	2763062.8698
560	322812.7505	2763061.0384



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
561	322808.9885	2763059.3776
562	322806.8633	2763057.3222
563	322804.9376	2763055.2669
564	322800.7176	2763054.2027
565	322796.3295	2763053.4126
566	322791.8899	2763052.8611
567	322789.3153	2763051.599
568	322787.6869	2763049.9353
569	322785.8343	2763048.4383
570	322784.6381	2763046.5992
571	322783.3635	2763044.8149
572	322781.952	2763043.1304
573	322780.525	2763041.4714
574	322779.082	2763039.8372
575	322775.4612	2763036.2357
576	322773.7322	2763034.6735
577	322771.8082	2763033.3552
578	322769.8507	2763032.1061
579	322767.8139	2763031.0012
580	322765.7173	2763030.031
581	322763.5834	2763029.1722
582	322761.4182	2763028.4257
583	322758.9544	2763027.8406
584	322756.8489	2763027.4551
585	322754.7393	2763027.1247
586	322752.6269	2763026.8492
587	322750.5043	2763026.6778
588	322748.3803	2763026.5872
589	322746.2623	2763026.5462
590	322744.1507	2763026.5603
591	322742.2302	2763024.1594
592	322740.0853	2763023.9755
593	322737.9352	2763023.8403
594	322735.7805	2763023.7461
595	322733.6217	2763023.6949
596	322731.4593	2763023.6884
597	322729.2938	2763023.727
598	322727.1259	2763023.8104
599	322725.5506	2763023.7963
600	322723.5483	2763023.7866
601	322721.5461	2763023.7764
602	322719.5441	2763023.7715
603	322717.5421	2763023.7692
604	322715.5402	2763023.7664
605	322713.5383	2763023.7654
606	322711.5372	2763023.7793
607	322709.5358	2763023.7928
608	322707.5347	2763023.8081
609	322705.5355	2763023.8705
610	322705.0725	2763023.8848



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
611	322703.5364	2763023.9324
612	322701.5375	2763024.0004
613	322699.5389	2763024.0789
614	322698.289	2763024.14
615	322697.2311	2763024.1777
616	322695.384	2763024.208
617	322693.5392	2763024.2058
618	322692.3904	2763024.1878
619	322691.6969	2763024.1662
620	322689.858	2763024.0818
621	322688.0232	2763023.9642
622	322686.1906	2763023.8787
623	322684.3603	2763023.762
624	322682.5342	2763023.5969
625	322680.712	2763023.4002
626	322678.8941	2763023.172
627	322677.0807	2763022.9121
628	322675.2724	2763022.6212
629	322673.4696	2763022.2986
630	322671.6723	2763021.9448
631	322671.1709	2763021.8277
632	322670.5786	2763021.6898
633	322670.4651	2763021.6484
634	322668.9629	2763020.8964
635	322668.6382	2763020.7404
636	322667.8014	2763020.3405
637	322666.1656	2763019.5342
638	322664.5448	2763018.7025
639	322662.9394	2763017.8457
640	322661.3492	2763016.9638
641	322659.7746	2763016.0573
642	322658.2158	2763015.126
643	322656.7993	2763013.9634
644	322655.5135	2763012.6163
645	322654.001	2763011.641
646	322652.5104	2763010.6323
647	322651.0443	2763009.5881
648	322649.8951	2763008.732
649	322649.6051	2763008.5071
650	322648.1985	2763007.3842
651	322646.8189	2763006.2287
652	322645.035	2763004.7686
653	322645.0226	2763004.7584
654	322643.4729	2763003.4932
655	322641.9234	2763002.2278
656	322640.374	2763000.9621
657	322640.0835	2763000.7239
658	322638.8274	2762999.6932
659	322637.2806	2762998.4241
660	322635.7339	2762997.1553



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
661	322634.2017	2762995.8675
662	322632.6717	2762994.5769
663	322631.1418	2762993.2863
664	322629.6119	2762991.9958
665	322628.082	2762990.7051
666	322626.552	2762989.4146
667	322625.0221	2762988.124
668	322623.4423	2762986.8975
669	322621.8443	2762985.6944
670	322620.2141	2762984.5328
671	322618.5837	2762983.3712
672	322616.9536	2762982.2096
673	322615.3233	2762981.048
674	322613.693	2762979.8864
675	322612.0629	2762978.7248
676	322610.4326	2762977.5632
677	322608.7682	2762976.4455
678	322607.1834	2762975.2255
679	322605.4512	2762974.195
680	322603.6817	2762973.2123
681	322602.0154	2762972.0972
682	322600.4376	2762970.868
683	322598.8599	2762969.6388
684	322597.2758	2762968.4179
685	322595.6915	2762967.1973
686	322594.1072	2762965.9766
687	322592.5203	2762964.7592
688	322590.9179	2762963.562
689	322589.3152	2762962.3648
690	322587.7127	2762961.1675
691	322586.11	2762959.9703
692	322584.5076	2762958.773
693	322582.905	2762957.5759
694	322581.3024	2762956.3787
695	322579.7117	2762955.1662
696	322578.1233	2762953.951
697	322576.449	2762952.6401
698	322575.0553	2762951.32
699	322573.6802	2762949.9831
700	322572.3241	2762948.6289
701	322570.9901	2762947.2548
702	322569.6733	2762945.867
703	322568.3739	2762944.4661
704	322567.0749	2762943.0715
705	322565.7402	2762941.723
706	322564.4194	2762940.3625
707	322563.0982	2762939.0062
708	322561.8532	2762937.8779
709	322560.5004	2762936.7079
710	322559.1614	2762935.5161



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
711	322557.8233	2762934.3138
712	322556.506	2762933.0826
713	322555.2101	2762931.8228
714	322553.9363	2762930.5349
715	322552.6851	2762929.2189
716	322551.4574	2762927.8753
717	322550.2535	2762926.5043
718	322549.1158	2762925.0789
719	322548.1334	2762923.5482
720	322547.1527	2762922.0153
721	322546.1789	2762920.4756
722	322545.244	2762918.911
723	322544.3488	2762917.3223
724	322543.4379	2762915.7379
725	322542.5407	2762914.1415
726	322541.6567	2762912.5326
727	322540.7861	2762910.9108
728	322540.2688	2762909.1435
729	322539.6923	2762907.4049
730	322538.9182	2762905.7357
731	322538.2473	2762904.0252
732	322537.6197	2762902.2968
733	322537.036	2762900.5515
734	322536.4969	2762898.7904
735	322536.003	2762897.015
736	322535.5627	2762895.2247
737	322535.2418	2762893.4095
738	322535.3544	2762891.5246
739	322534.8571	2762889.7429
740	322534.4111	2762887.9448
741	322534.2224	2762886.1118
742	322534.0675	2762884.2758
743	322533.9464	2762882.4374
744	322533.8555	2762880.7317
745	322533.8415	2762878.8104
746	322533.8678	2762876.8893
747	322533.8781	2762874.9682
748	322533.783	2762873.0442
749	322533.7093	2762871.118
750	322533.6571	2762869.1899
751	322533.6264	2762867.2599
752	322533.6172	2762865.3285
753	322533.64	2762863.3966
754	322533.6857	2762861.4641
755	322533.7175	2762859.5277
756	322533.8024	2762857.4174
757	322533.9039	2762855.4191
758	322531.3307	2762853.2031
759	322531.537	2762851.2133
760	322531.7431	2762849.2235



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
761	322531.9493	2762847.2337
762	322532.1555	2762845.2438
763	322532.3618	2762843.254
764	322532.5679	2762841.2641
765	322532.7741	2762839.2743
766	322532.9803	2762837.2845
767	322533.1865	2762835.2947
768	322533.375	2762833.3034
769	322533.5597	2762831.3118
770	322533.7445	2762829.3203
771	322533.9293	2762827.3287
772	322534.1141	2762825.3371
773	322534.2988	2762823.3454
774	322534.4835	2762821.3539
775	322534.6684	2762819.3623
776	322534.8006	2762817.3666
777	322534.9313	2762815.3704
778	322535.0587	2762814.0523
779	322535.1447	2762813.3813
780	322535.399	2762811.3953
781	322535.6478	2762809.4089
782	322535.8868	2762807.4217
783	322535.8979	2762807.329
784	322536.1258	2762805.4346
785	322536.3647	2762803.4475
786	322536.6036	2762801.4603
787	322536.7067	2762800.6033
788	322536.8425	2762799.4731
789	322537.0815	2762797.486
790	322537.3205	2762795.4988
791	322537.586	2762793.4829
792	322537.8003	2762791.4046
793	322537.9631	2762789.321
794	322538.0931	2762787.2338
795	322538.1896	2762785.1438
796	322538.1934	2762785.046
797	322538.2283	2762783.0513
798	322538.2335	2762782.387
799	322538.2153	2762780.9581
800	322538.1606	2762778.8652
801	322538.0719	2762776.7729
802	322537.959	2762774.6809
803	322537.8674	2762772.6124
804	322537.7642	2762770.6132
805	322537.6609	2762768.614
806	322537.5646	2762766.7494
807	322537.5578	2762766.6148
808	322537.4545	2762764.6155
809	322537.3513	2762762.6165
810	322537.2481	2762760.6172



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
811	322537.2153	2762759.983
812	322537.145	2762758.618
813	322537.0417	2762756.6188
814	322536.9386	2762754.6196
815	322536.8758	2762753.2155
816	322536.8588	2762752.6183
817	322536.8017	2762750.6146
818	322536.7447	2762748.6111
819	322536.6876	2762746.6075
820	322536.6305	2762744.604
821	322536.5734	2762742.6004
822	322536.5165	2762740.5968
823	322536.4595	2762738.5933
824	322536.4024	2762736.5897
825	322536.3171	2762734.5888
826	322536.1848	2762732.5923
827	322536.0632	2762730.5949
828	322536.0529	2762730.4259
829	322535.9416	2762728.5975
830	322535.82	2762726.6
831	322535.6984	2762724.6026
832	322535.6652	2762724.0572
833	322535.6335	2762722.5998
834	322535.5899	2762720.5949
835	322535.5464	2762718.59
836	322535.5264	2762717.6649
837	322535.4839	2762716.5869
838	322535.4201	2762714.5839
839	322535.4309	2762712.6124
840	322535.4543	2762710.7746
841	322535.5102	2762708.9413
842	322535.6242	2762707.1117
843	322535.7826	2762705.2882
844	322536.3404	2762703.4739
845	322536.7578	2762702.9853
846	322537.8048	2762701.7034
847	322539.297	2762699.9887
848	322540.8414	2762698.3317
849	322543.5889	2762696.8295
850	322547.918	2762695.5898
851	322549.6237	2762694.1928
852	322550.8888	2762691.2308
853	322551.2497	2762689.7242
854	322551.6237	2762686.6433
855	322551.7616	2762685.0829
856	322551.8361	2762684.2395
857	322550.8693	2762683.2445
858	322538.4609	2762678.1097
859	322539.0278	2762676.3647
860	322539.6215	2762674.6298



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
861	322540.2417	2762672.9052
862	322540.8884	2762671.1914
863	322551.6522	2762673.0216
864	322552.8514	2762671.3315
865	322553.2686	2762670.7394
866	322553.9064	2762669.5886
867	322554.8873	2762667.818
868	322555.8682	2762666.0477
869	322556.3496	2762665.0777
870	322556.8084	2762664.2623
871	322563.5868	2762658.2297
872	322564.877	2762654.4423
873	322566.3584	2762646.4638
874	322567.5296	2762634.11
875	322567.7007	2762632.0422
876	322567.8716	2762629.9742
877	322568.0426	2762627.9065
878	322568.574	2762625.971
879	322569.5169	2762624.1866
880	322570.4598	2762622.4023
881	322571.4026	2762620.618
882	322572.3455	2762618.8337
883	322573.2884	2762617.0495
884	322573.8916	2762615.1404
885	322574.1594	2762613.1081
886	322574.4271	2762611.0757
887	322574.6949	2762609.0434
888	322574.9626	2762607.0111
889	322575.5662	2762605.1022
890	322576.3337	2762603.2533
891	322577.1009	2762601.4045
892	322577.8681	2762599.5558
893	322578.4356	2762598.2308
894	322578.6594	2762597.7158
895	322579.4578	2762595.8784
896	322580.2562	2762594.0409
897	322580.3826	2762593.81
898	322581.0703	2762592.6346
899	322584.6939	2762587.7628
900	322584.6899	2762584.3401
901	322584.5939	2762581.9369
902	322584.3733	2762579.5183
903	322583.7416	2762574.7025
904	322583.3329	2762572.309
905	322582.3357	2762567.56
906	322581.7496	2762565.208
907	322581.8386	2762563.9935
908	322581.8422	2762562.5935
909	322581.7399	2762560.2509
910	322581.7261	2762557.9409



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
911	322581.6007	2762555.6355
912	322581.4392	2762553.3453
913	322581.5541	2762551.0805
914	322581.6148	2762548.8134
915	322581.6214	2762546.5451
916	322581.5737	2762544.2769
917	322581.5105	2762542.007
918	322581.5172	2762540.798
919	322581.4386	2762539.5171
920	322581.2871	2762537.3814
921	322581.1097	2762535.2459
922	322586.6389	2762532.2134
923	322588.4122	2762529.662
924	322590.3356	2762522.3713
925	322589.9612	2762520.1094
926	322588.53	2762513.3815
927	322587.7153	2762510.9326
928	322587.3357	2762509.7916
929	322586.7027	2762507.889
930	322586.0698	2762505.9865
931	322585.7083	2762504.9001
932	322585.4368	2762504.0839
933	322584.8038	2762502.1814
934	322584.171	2762500.2789
935	322583.7749	2762498.3159
936	322583.3879	2762496.3504
937	322580.9265	2762487.2776
938	322576.2103	2762483.4794
939	322573.6568	2762481.7553
940	322565.2644	2762481.9623
941	322564.4249	2762479.9649
942	322563.5452	2762477.9889
943	322562.6259	2762476.0351
944	322561.6677	2762474.1043
945	322560.6709	2762472.1972
946	322559.6361	2762470.3146
947	322558.5444	2762468.4669
948	322557.4066	2762466.651
949	322556.2996	2762464.8271
950	322555.217	2762462.9946
951	322553.7512	2762460.9107
952	322552.3394	2762459.1595
953	322550.8711	2762457.4624
954	322549.3551	2762455.8139
955	322547.7734	2762454.2326
956	322546.1289	2762452.7212
957	322544.4256	2762451.2812
958	322542.6846	2762449.8919
959	322540.8953	2762448.5682
960	322539.0625	2762447.3074



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
961	322537.1476	2762446.1763
962	322535.1794	2762445.1464
963	322533.1869	2762444.1745
964	322531.1673	2762443.2667
965	322529.1139	2762442.4426
966	322527.0302	2762441.7033
967	322524.9193	2762441.0504
968	322522.7848	2762440.4848
969	322520.63	2762440.0078
970	322518.4587	2762439.6202
971	322516.2692	2762439.3636
972	322514.0735	2762439.2009
973	322511.8775	2762439.0916
974	322509.6802	2762439.0396
975	322507.4819	2762439.0638
976	322505.2842	2762439.1645
977	322502.9101	2762439.426
978	322500.8409	2762439.7937
979	322498.7824	2762440.2167
980	322496.7416	2762440.7168
981	322494.7405	2762441.3697
982	322492.7564	2762442.0613
983	322490.7898	2762442.7915
984	322488.8318	2762443.5294
985	322486.8813	2762444.2756
986	322484.9473	2762445.0583
987	322483.0304	2762445.8768
988	322481.2063	2762446.9114
989	322478.4111	2762445.7176
990	322476.4662	2762446.5675
991	322474.5393	2762447.4589
992	322472.9288	2762448.2048
993	322471.0862	2762448.9832
994	322469.2435	2762449.7617
995	322467.4008	2762450.5404
996	322465.5627	2762451.3291
997	322463.7245	2762452.1178
998	322461.8864	2762452.9064
999	322460.0482	2762453.6951
1000	322458.2116	2762454.4871
1001	322457.8819	2762454.6326
1002	322456.3821	2762455.2948
1003	322454.5524	2762456.1024
1004	322452.7184	2762456.9006
1005	322451.7235	2762457.3436
1006	322450.6481	2762457.8006
1007	322448.9105	2762458.4951
1008	322447.1615	2762459.1526
1009	322446.1563	2762459.5117
1010	322445.3998	2762459.7681



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1011	322443.6259	2762460.3394
1012	322441.8431	2762460.8724
1013	322440.0519	2762461.3656
1014	322438.2471	2762461.8006
1015	322436.437	2762462.1965
1016	322434.6222	2762462.5536
1017	322432.8037	2762462.8717
1018	322430.9821	2762463.1508
1019	322429.1584	2762463.3909
1020	322427.3334	2762463.5919
1021	322425.8407	2762463.7245
1022	322424.4885	2762464.7726
1023	322416.2605	2762465.2317
1024	322408.2827	2762466.4263
1025	322406.284	2762467.4007
1026	322403.2505	2762468.8794
1027	322401.5289	2762469.3476
1028	322401.5815	2762469.6294
1029	322426.5511	2762469.6294
1030	322451.9222	2762459.2698
1031	322451.9808	2762459.2467
1032	322478.1116	2762449.2683
1033	322478.343	2762449.1919
1034	322478.5765	2762449.1369
1035	322478.7907	2762449.1049
1036	322496.4045	2762447.1825
1037	322496.6673	2762447.1665
1038	322496.8335	2762447.1694
1039	322498.5756	2762447.2522
1040	322513.9432	2762447.9826
1041	322514.1468	2762447.9999
1042	322529.1178	2762449.8325
1043	322529.2261	2762449.8479
1044	322529.461	2762449.8968
1045	322529.6907	2762449.966
1046	322529.9609	2762450.0768
1047	322547.5557	2762458.4112
1048	322547.7225	2762458.4973
1049	322547.9265	2762458.6236
1050	322548.1187	2762458.7671
1051	322548.2977	2762458.9269
1052	322548.462	2762459.1017
1053	322548.6025	2762459.279
1054	322552.403	2762464.5046
1055	322557.0692	2762470.9207
1056	322557.2087	2762471.1324
1057	322557.3223	2762471.3438
1058	322557.4169	2762471.5642
1059	322557.517	2762471.8872
1060	322557.9423	2762473.6328



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1061	322562.476	2762492.2425
1062	322562.506	2762492.3809
1063	322562.5462	2762492.6844
1064	322563.9914	2762511.6377
1065	322564.7521	2762515.4454
1066	322570.04	2762526.7182
1067	322572.2625	2762534.2747
1068	322574.5784	2762544.5851
1069	322575.3502	2762547.6722
1070	322575.1776	2762552.2024
1071	322573.8199	2762557.3381
1072	322573.2439	2762560.3719
1073	322571.8355	2762567.7891
1074	322567.4518	2762581.0331
1075	322564.8662	2762585.4315
1076	322559.286	2762590.8447
1077	322553.2022	2762613.2512
1078	322548.5456	2762630.8196
1079	322541.6067	2762644.3936
1080	322537.4993	2762675.1836
1081	322537.4877	2762675.2624
1082	322537.4388	2762675.4972
1083	322537.3696	2762675.727
1084	322537.2807	2762675.9498
1085	322537.1727	2762676.164
1086	322537.0464	2762676.368
1087	322536.9028	2762676.5602
1088	322536.8621	2762676.6089
1089	322536.8342	2762676.765
1090	322520.6192	2762695.6954
1091	322519.3592	2762697.8195
1092	322519.3403	2762698.726
1093	322519.4024	2762699.1054
1094	322519.7299	2762700.8412
1095	322520.4643	2762703.3114
1096	322520.9397	2762704.9106
1097	322528.2355	2762724.9837
1098	322529.5585	2762730.1431
1099	322529.0558	2762734.297
1100	322528.1857	2762749.7105
1101	322529.1076	2762762.631
1102	322529.1392	2762763.0729
1103	322529.3017	2762765.3506
1104	322529.3098	2762765.5291
1105	322529.308	2762765.6713
1106	322527.6543	2762808.3354
1107	322527.6469	2762808.4573
1108	322527.6036	2762810.7614

POLÍGONO: Polígono 22



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	323137.5752	2763160.1521
2	323130.4699	2763158.8867
3	323130.1513	2763161.1475
4	323132.0175	2763161.8679
5	323133.8908	2763162.5685
6	323135.7641	2763163.2692
7	323137.6375	2763163.97
8	323139.4768	2763164.7632
9	323141.2785	2763165.6592
10	323143.0803	2763166.5552
11	323144.8821	2763167.4512
12	323146.6838	2763168.3474
13	323148.4297	2763169.3964
14	323150.1076	2763170.6306
15	323151.7855	2763171.865
16	323153.4634	2763173.0994
17	323155.1414	2763174.3337
18	323156.8193	2763175.5679
19	323158.4972	2763176.8022
20	323160.1765	2763178.0328
21	323162.0987	2763178.5998
22	323164.8182	2763173.4668
23	323137.5752	2763160.1521

POLÍGONO: Polígono 23

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	323046.3066	2763159.408
2	323034.8764	2763165.5904
3	323020.8006	2763171.6229
4	322997.0769	2763180.8118
5	322999.8217	2763186.4458
6	323002.5464	2763187.6943
7	323005.3438	2763188.4365
8	323007.4388	2763188.8083
9	323009.136	2763188.9522
10	323011.6706	2763189.0177
11	323016.537	2763188.2756
12	323018.8079	2763187.4296
13	323021.0176	2763186.437
14	323023.1578	2763185.3011
15	323025.2204	2763184.0269
16	323027.198	2763182.6197
17	323029.0841	2763181.0861
18	323030.8727	2763179.4334
19	323032.5585	2763177.669
20	323034.5258	2763176.3379
21	323035.7839	2763175.9072
22	323036.8717	2763175.4942
23	323039.1462	2763174.4992



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
24	323041.338	2763173.3546
25	323042.3553	2763172.752
26	323043.9424	2763171.535
27	323045.4756	2763170.2478
28	323046.9058	2763169.047
29	323047.0079	2763168.9594
30	323048.528	2763167.6553
31	323050.0719	2763166.3821
32	323046.3066	2763159.408

POLÍGONO: Polígono 24

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	322863.8562	2763184.6624
2	322866.1943	2763184.6103
3	322868.6065	2763184.7299
4	322871.026	2763184.7379
5	322875.862	2763184.4082
6	322878.2581	2763184.0477
7	322882.6069	2763182.1297
8	322883.5575	2763181.4128
9	322885.2449	2763180.2226
10	322886.9324	2763179.0323
11	322887.9319	2763178.3274
12	322888.6174	2763177.8357
13	322890.296	2763176.6219
14	322891.9731	2763175.4044
15	322893.6501	2763174.1866
16	322895.3272	2763172.9692
17	322897.0043	2763171.7515
18	322896.9752	2763170.3856
19	322885.98	2763172.5426
20	322849.292	2763182.7294
21	322848.2094	2763183.0651
22	322859.2199	2763184.5978
23	322863.8562	2763184.6624

POLÍGONO: Polígono 25

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	322753.9332	2763041.4175
2	322749.8856	2763040.8726
3	322751.3372	2763041.5655
4	322752.9154	2763042.3867
5	322754.4578	2763043.2578
6	322755.2374	2763043.7455
7	322756.4317	2763044.5291
8	322757.5651	2763045.3814
9	322758.6339	2763046.2964
10	322759.6255	2763047.2819



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
11	322760.8383	2763047.9279
12	322762.1536	2763048.4861
13	322763.4494	2763049.1296
14	322764.712	2763049.8652
15	322765.3633	2763050.2065
16	322766.8153	2763051.2799
17	322768.2344	2763052.4108
18	322769.6627	2763053.5695
19	322771.7707	2763053.2665
20	322769.0841	2763048.0154
21	322753.9332	2763041.4175

POLÍGONO: Polígono 26

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	322597.4913	2762984.3246
2	322595.1457	2762982.5003
3	322594.9573	2762982.4123
4	322578.531	2762974.7451
5	322565.1779	2762967.5044
6	322565.2143	2762967.5318
7	322566.6245	2762968.7357
8	322568.1325	2762970.0544
9	322569.6405	2762971.3732
10	322571.1511	2762972.6888
11	322572.6665	2762973.9981
12	322574.1993	2762975.2848
13	322575.7387	2762976.5632
14	322577.2781	2762977.8416
15	322578.8177	2762979.1199
16	322580.2704	2762980.5097
17	322581.7211	2762981.9022
18	322583.1718	2762983.2947
19	322584.6224	2762984.6872
20	322586.073	2762986.0798
21	322587.5237	2762987.4723
22	322588.9934	2762988.8402
23	322590.472	2762990.197
24	322591.9504	2762991.5537
25	322593.4929	2762992.828
26	322595.0968	2762994.0237
27	322596.7005	2762995.2195
28	322598.3041	2762996.4152
29	322599.908	2762997.6108
30	322601.5117	2762998.8064
31	322603.1155	2763000.0022
32	322604.7192	2763001.1979
33	322606.3229	2763002.3935
34	322607.9123	2763003.6077
35	322609.4835	2763004.8452



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
36	322611.0901	2763006.0373
37	322612.7321	2763007.1839
38	322614.3525	2763008.358
39	322615.9662	2763009.5408
40	322617.58	2763010.7236
41	322619.1938	2763011.9065
42	322620.8074	2763013.0893
43	322622.4211	2763014.2722
44	322622.7885	2763014.5415
45	322598.4283	2762985.4438
46	322597.8918	2762984.8029
47	322597.4913	2762984.3246

POLÍGONO: Polígono 27

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	322520.0482	2762886.5862
2	322518.8617	2762867.0405
3	322518.7565	2762868.5079
4	322518.6317	2762870.5862
5	322518.5636	2762872.6671
6	322518.2809	2762874.7451
7	322517.9312	2762876.8283
8	322517.6042	2762878.9183
9	322517.3022	2762881.0153
10	322517.0217	2762883.3861
11	322516.8296	2762885.6047
12	322516.6924	2762887.8332
13	322516.6108	2762890.0701
14	322516.5855	2762892.3137
15	322516.6166	2762894.5622
16	322517.2337	2762896.7174
17	322518.0256	2762898.8274
18	322518.8701	2762900.9102
19	322519.7662	2762902.9645
20	322520.7126	2762904.9891
21	322521.7081	2762906.9824
22	322522.7512	2762908.9436
23	322523.1394	2762909.6303
24	322520.0677	2762886.786
25	322520.0482	2762886.5862

POLÍGONO: Polígono 28

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	322532.1554	2762673.6494
2	322536.0097	2762644.7555
3	322535.7258	2762645.8644
4	322535.2273	2762647.812
5	322534.7286	2762649.7594



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
6	322534.5923	2762650.2918
7	322534.2243	2762651.7049
8	322533.7176	2762653.6494
9	322533.104	2762655.5547
10	322532.7667	2762656.4146
11	322532.3736	2762657.4171
12	322531.6432	2762659.2793
13	322530.9127	2762661.1418
14	322530.4378	2762662.3526
15	322530.1823	2762663.0041
16	322529.4519	2762664.8665
17	322528.7769	2762666.7524
18	322528.2679	2762668.7756
19	322527.7787	2762670.7981
20	322527.1296	2762672.7659
21	322526.452	2762674.7277
22	322525.7966	2762676.7001
23	322525.499	2762677.614
24	322525.1302	2762678.6752
25	322523.9017	2762680.5337
26	322522.6907	2762682.4272
27	322521.4978	2762684.3556
28	322520.3236	2762686.3194
29	322519.169	2762688.3188
30	322518.9541	2762689.0613
31	322532.1554	2762673.6494

POLÍGONO: Polígono 29

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	322566.7314	2762549.7221
2	322565.9791	2762533.6864
3	322563.931	2762528.4571
4	322564.0122	2762529.8932
5	322564.114	2762531.8383
6	322564.2071	2762533.7781
7	322564.4683	2762535.6855
8	322564.7787	2762537.5848
9	322565.0774	2762539.4867
10	322565.3645	2762541.3911
11	322565.4008	2762542.5488
12	322565.351	2762543.1306
13	322565.2059	2762544.985
14	322565.0362	2762546.828
15	322564.8418	2762548.6604
16	322564.4707	2762550.4771
17	322563.9475	2762552.2685
18	322563.5317	2762554.0476
19	322563.1586	2762555.8179
20	322562.7629	2762557.5762



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
21	322562.3448	2762559.3229
22	322562.087	2762560.3617
23	322561.953	2762560.8755
24	322561.5068	2762562.7151
25	322561.0489	2762564.5512
26	322560.5714	2762566.382
27	322560.0345	2762568.1966
28	322559.4872	2762570.0071
29	322558.9295	2762571.8139
30	322558.3612	2762573.6169
31	322557.7826	2762575.4167
32	322557.1934	2762577.2133
33	322560.5151	2762573.4192
34	322566.7314	2762549.7221

POLÍGONO: Polígono 30

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	322557.0793	2762493.3263
2	322552.3019	2762473.7165
3	322544.5672	2762463.0814
4	322528.0083	2762455.2376
5	322516.3998	2762453.8167
6	322517.5426	2762454.4768
7	322518.9248	2762455.4689
8	322520.2265	2762456.5489
9	322521.4438	2762457.7042
10	322522.5739	2762458.9222
11	322523.6158	2762460.1913
12	322524.5692	2762461.5001
13	322525.435	2762462.8382
14	322526.2149	2762464.1962
15	322527.5412	2762464.6185
16	322528.9376	2762464.9993
17	322530.3237	2762465.4623
18	322531.6933	2762466.0083
19	322533.0396	2762466.6381
20	322534.3555	2762467.3517
21	322535.7613	2762468.0344
22	322537.2238	2762468.7342
23	322538.6443	2762469.5375
24	322540.0116	2762470.4439
25	322540.9014	2762471.1079
26	322542.2426	2762472.4089
27	322543.5297	2762473.7642
28	322544.7599	2762475.1717
29	322549.3628	2762475.0481
30	322550.0103	2762476.8406
31	322550.7744	2762478.5799
32	322551.5674	2762480.31



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
33	322552.3496	2762482.0492
34	322553.1214	2762483.7982
35	322553.7597	2762485.5968
36	322554.2463	2762487.4428
37	322554.7188	2762489.2903
38	322555.1893	2762491.1372
39	322555.6463	2762492.9876
40	322556.0894	2762494.8426
41	322556.5962	2762497
42	322556.9991	2762498.9613
43	322557.402	2762500.9226
44	322557.8049	2762502.884
45	322557.8093	2762502.9011
46	322557.0793	2762493.3263

POLÍGONO: Polígono 31

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	322285.9763	2762538.2133
2	322286.7308	2762536.9038
3	322286.7669	2762536.9672
4	322288.0008	2762535.3882
5	322289.2345	2762533.8092
6	322290.3061	2762532.4378
7	322290.4662	2762532.2287
8	322291.6836	2762530.6385
9	322292.9009	2762529.0482
10	322294.1184	2762527.458
11	322295.3358	2762525.8678
12	322296.5532	2762524.2774
13	322297.7706	2762522.6872
14	322298.9485	2762521.0699
15	322300.0007	2762519.3664
16	322301.0421	2762517.6557
17	322302.0839	2762515.9449
18	322303.1254	2762514.2341
19	322304.1671	2762512.5233
20	322305.2088	2762510.8125
21	322306.2503	2762509.1017
22	322307.292	2762507.391
23	322308.3337	2762505.6802
24	322309.3568	2762503.9568
25	322310.3178	2762502.1906
26	322311.3837	2762500.4966
27	322312.4824	2762498.825
28	322313.5811	2762497.1534
29	322314.6798	2762495.4817
30	322315.7805	2762493.8113
31	322317.123	2762491.799
32	322318.1637	2762490.3907



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
33	322319.2634	2762489.0295
34	322320.4254	2762487.7223
35	322321.6282	2762486.4575
36	322322.8837	2762485.2475
37	322324.1889	2762484.0947
38	322325.5407	2762483.0009
39	322326.936	2762481.9679
40	322328.3713	2762480.997
41	322329.8367	2762480.0826
42	322331.2878	2762479.1782
43	322332.7722	2762478.3368
44	322334.3206	2762477.602
45	322335.8894	2762476.9281
46	322336.4985	2762476.5804
47	322337.523	2762475.7694
48	322338.6468	2762475.1117
49	322339.8506	2762474.6175
50	322341.1137	2762474.2915
51	322342.4141	2762474.1335
52	322343.7302	2762474.1388
53	322347.1712	2762473.971
54	322348.7848	2762473.6272
55	322350.4145	2762473.3963
56	322352.0533	2762473.2781
57	322353.6957	2762473.253
58	322355.3387	2762473.2939
59	322356.9731	2762473.4618
60	322358.5918	2762473.7533
61	322360.1874	2762474.164
62	322363.4823	2762474.3744
63	322365.1419	2762474.5027
64	322366.7759	2762474.781
65	322368.3845	2762475.1735
66	322369.9615	2762475.6775
67	322372.5985	2762476.8946
68	322378.2439	2762479.0507
69	322384.2048	2762479.9464
70	322384.3338	2762479.9634
71	322386.2072	2762480.183
72	322388.2101	2762480.418
73	322390.1825	2762480.7751
74	322390.6861	2762480.909
75	322391.5974	2762481.238
76	322393.7561	2762481.975
77	322395.9449	2762482.6164
78	322396.953	2762482.8769
79	322398.1599	2762483.1605
80	322400.3902	2762483.6378
81	322402.6378	2762484.0256
82	322404.9007	2762484.3129



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
83	322407.1744	2762484.4988
84	322409.4125	2762484.9431
85	322411.63	2762485.6824
86	322413.8739	2762486.3652
87	322416.1422	2762486.9902
88	322418.4337	2762487.556
89	322420.7464	2762488.0612
90	322423.0769	2762488.3206
91	322426.6813	2762488.2378
92	322429.5584	2762487.7926
93	322431.845	2762487.3204
94	322434.1164	2762486.7837
95	322436.3705	2762486.1827
96	322438.5973	2762485.4883
97	322440.795	2762484.7071
98	322442.9684	2762483.8701
99	322445.1612	2762483.1156
100	322447.3709	2762482.4152
101	322451.5859	2762480.4704
102	322453.4454	2762478.9308
103	322454.22	2762478.2453
104	322455.2349	2762477.3058
105	322456.9516	2762475.6009
106	322458.5934	2762473.8215
107	322459.6419	2762472.7989
108	322459.6376	2762472.4262
109	322461.1635	2762470.9374
110	322462.9988	2762470.1423
111	322464.4804	2762469.4388
112	322464.8027	2762469.2765
113	322466.602	2762468.4008
114	322468.4297	2762467.5886
115	322470.2574	2762466.7763
116	322472.0849	2762465.9641
117	322473.9126	2762465.1517
118	322475.7402	2762464.3396
119	322477.5679	2762463.5274
120	322479.3955	2762462.715
121	322481.7082	2762462.0278
122	322483.4694	2762461.5862
123	322485.2419	2762461.2059
124	322487.0277	2762460.8982
125	322487.7053	2762457.8079
126	322489.381	2762457.1116
127	322491.0774	2762456.466
128	322492.7929	2762455.8718
129	322494.5256	2762455.3296
130	322496.2742	2762454.84
131	322498.0672	2762454.526
132	322499.9146	2762454.4724



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
133	322501.7582	2762454.475
134	322503.596	2762454.5333
135	322505.4261	2762454.6463
136	322506.5799	2762454.7433
137	322508.1337	2762454.921
138	322509.3163	2762453.2688
139	322496.7873	2762452.6733
140	322479.7394	2762454.534
141	322453.9722	2762464.3736
142	322428.1304	2762474.9253
143	322428.0649	2762474.9511
144	322427.837	2762475.0262
145	322427.6035	2762475.0812
146	322427.3661	2762475.1156
147	322427.1265	2762475.1291
148	322427.0909	2762475.1294
149	322398.5158	2762475.1294
150	322398.1515	2762475.1051
151	322350.2524	2762468.7036
152	322333.9484	2762471.3327
153	322324.6691	2762478.7839
154	322308.623	2762493.2129
155	322292.2159	2762516.8422
156	322292.0848	2762517.0159
157	322269.8582	2762544.1112
158	322269.6998	2762544.2881
159	322269.5269	2762544.4506
160	322269.4815	2762544.4888
161	322249.0626	2762561.3261
162	322248.8749	2762561.4679
163	322237.4987	2762569.3178
164	322238.8277	2762569.5725
165	322241.3166	2762569.8338
166	322243.8316	2762569.9169
167	322246.3577	2762569.8164
168	322248.8792	2762569.5284
169	322251.3798	2762569.0509
170	322254.0137	2762568.8409
171	322256.7986	2762568.787
172	322259.6034	2762568.5238
173	322262.3743	2762567.9848
174	322264.1851	2762567.4586
175	322265.8877	2762566.7674
176	322268.0295	2762565.6429
177	322270.1125	2762564.4115
178	322272.1302	2762563.0752
179	322274.0763	2762561.6365
180	322277.3424	2762558.077
181	322278.4406	2762555.804
182	322279.6007	2762553.6406



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
183	322280.6783	2762551.4471
184	322281.6733	2762549.2274
185	322282.5859	2762546.9856
186	322283.4164	2762544.7257
187	322283.7774	2762543.6617
188	322284.1654	2762542.4514
189	322284.8335	2762540.1663
190	322285.9763	2762538.2133

POLÍGONO: Polígono 32

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	322349.777	2762463.2093
2	322350.1792	2762463.1744
3	322350.5791	2762463.1984
4	322392.3293	2762468.7782
5	322405.6247	2762463.3785
6	322404.5373	2762463.2161
7	322402.7204	2762462.891
8	322401.736	2762462.6953
9	322400.9125	2762462.5151
10	322399.1145	2762462.0915
11	322397.3254	2762461.6284
12	322395.6303	2762461.1541
13	322395.1291	2762461.01
14	322393.2055	2762460.4584
15	322391.2809	2762459.9108
16	322389.4808	2762459.3987
17	322389.3562	2762459.3633
18	322387.4316	2762458.8157
19	322385.4786	2762458.3814
20	322383.5239	2762457.954
21	322381.5697	2762457.5245
22	322379.6144	2762457.0993
23	322377.6591	2762456.6742
24	322376.1632	2762456.3337
25	322374.0407	2762455.7983
26	322371.9128	2762455.3005
27	322369.7792	2762454.8404
28	322367.6672	2762454.2875
29	322365.5428	2762453.7703
30	322363.3897	2762453.3944
31	322361.2234	2762453.1047
32	322359.0518	2762452.8594
33	322356.8756	2762452.6586
34	322354.6951	2762452.5025
35	322352.5111	2762452.391
36	322350.3238	2762452.3242
37	322348.1364	2762452.3808
38	322345.9509	2762452.4816



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
39	322343.7676	2762452.6222
40	322342.5378	2762452.7926
41	322342.132	2762452.9856
42	322329.6436	2762458.2773
43	322325.1476	2762458.8767
44	322323.1905	2762460.1151
45	322321.3949	2762461.3903
46	322319.7159	2762462.8142
47	322318.0666	2762464.2707
48	322316.4471	2762465.7597
49	322314.8579	2762467.2807
50	322313.3083	2762468.8423
51	322311.8107	2762470.4535
52	322310.3522	2762472.1
53	322309.3412	2762473.2969
54	322309.0329	2762485.4477
55	322321.0487	2762474.6429
56	322321.0926	2762474.6043
57	322321.1656	2762474.5435
58	322331.0714	2762466.5892
59	322331.3874	2762466.3699
60	322331.5988	2762466.2564
61	322331.8192	2762466.1617
62	322332.0471	2762466.0866
63	322332.2806	2762466.0317
64	322332.3554	2762466.0185
65	322349.777	2762463.2093

POLÍGONO: Polígono 33

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	322213.3397	2762548.1784
2	322217.0835	2762561.549
3	322217.4645	2762561.3659
4	322219.1565	2762563.0225
5	322220.9978	2762564.3648
6	322223.4841	2762563.3962
7	322225.1625	2762565.5317
8	322227.1061	2762566.8201
9	322229.1741	2762567.671
10	322229.9558	2762567.8404
11	322245.6543	2762557.0079
12	322265.7758	2762540.4159
13	322287.7611	2762513.6148
14	322304.2876	2762489.8134
15	322304.2063	2762488.7793
16	322304.4115	2762479.7014
17	322303.6393	2762480.8092
18	322302.4274	2762482.6481
19	322301.5757	2762484.0721



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
20	322300.4738	2762485.7417
21	322299.3721	2762487.4113
22	322298.2702	2762489.0807
23	322297.174	2762490.7541
24	322296.0793	2762492.4285
25	322294.9847	2762494.1028
26	322293.851	2762495.7504
27	322292.6898	2762497.3792
28	322291.5286	2762499.0081
29	322290.3537	2762500.6275
30	322289.1642	2762502.2369
31	322287.9747	2762503.8464
32	322286.7852	2762505.4556
33	322285.5957	2762507.065
34	322284.4062	2762508.6744
35	322283.2166	2762510.2838
36	322282.0954	2762511.9399
37	322281.0339	2762513.6371
38	322279.9787	2762515.3385
39	322278.9235	2762517.04
40	322277.8682	2762518.7413
41	322276.813	2762520.4427
42	322275.7577	2762522.1441
43	322275.6189	2762522.368
44	322274.7024	2762523.8456
45	322273.6471	2762525.547
46	322272.4593	2762527.1575
47	322271.7612	2762528.1141
48	322270.9607	2762529.0389
49	322269.7828	2762530.4199
50	322268.5799	2762531.7685
51	322267.9306	2762532.472
52	322267.374	2762533.1001
53	322266.1801	2762534.4279
54	322264.9564	2762535.7223
55	322263.7042	2762536.9827
56	322262.4395	2762538.2225
57	322261.1532	2762539.4336
58	322259.8451	2762540.6155
59	322258.5069	2762541.759
60	322257.1401	2762542.863
61	322255.7454	2762543.9273
62	322254.3245	2762544.9507
63	322252.8783	2762545.9326
64	322251.4079	2762546.8723
65	322251.4835	2762546.7591
66	322250.6347	2762547.2594
67	322249.3331	2762547.9505
68	322247.996	2762548.5697
69	322246.6271	2762549.1146



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
70	322245.2384	2762549.6067
71	322243.826	2762550.029
72	322242.4004	2762550.4153
73	322240.9659	2762550.8079
74	322239.5078	2762551.1459
75	322238.0266	2762551.4286
76	322236.5229	2762551.654
77	322235.9963	2762551.7207
78	322235.5859	2762551.7654
79	322233.7799	2762551.9389
80	322231.9571	2762552.0759
81	322230.1061	2762552.2305
82	322228.2327	2762552.3605
83	322225.8571	2762554.3009
84	322225.0961	2762550.1887
85	322224.2276	2762547.0626
86	322222.9693	2762545.4944
87	322221.7664	2762543.9384
88	322220.6512	2762542.3104
89	322219.9213	2762539.9442
90	322216.1515	2762544.2881
91	322213.3397	2762548.1784

POLÍGONO: Polígono 34

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	322155.8962	2762532.6795
2	322159.9919	2762528.1937
3	322167.6898	2762524.5884
4	322166.2808	2762523.9541
5	322164.4552	2762523.1325
6	322162.6296	2762522.311
7	322160.804	2762521.4893
8	322158.8938	2762520.8357
9	322156.2452	2762521.6464
10	322155.7433	2762518.1994
11	322155.4703	2762514.2981
12	322160.1111	2762500.6504
13	322156.1121	2762495.2545
14	322151.3974	2762491.2782
15	322149.7431	2762490.1168
16	322145.7908	2762489.0708
17	322143.737	2762488.7018
18	322141.8024	2762488.0967
19	322140.2322	2762486.7684
20	322136.9445	2762484.4045
21	322132.2235	2762484.8832
22	322129.4499	2762485.9419
23	322123.6534	2762488.5542
24	322119.9153	2762491.5259



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
25	322115.5878	2762495.667
26	322112.7021	2762496.9483
27	322109.9039	2762498.0557
28	322109.3188	2762496.3399
29	322103.2375	2762507.3188
30	322104.9255	2762507.9306
31	322106.8193	2762508.617
32	322109.8493	2762507.0496
33	322111.3275	2762508.5602
34	322112.8058	2762510.0707
35	322114.2841	2762511.5813
36	322115.7623	2762513.0918
37	322117.2406	2762514.6023
38	322118.0349	2762517.4693
39	322119.524	2762518.9581
40	322121.2788	2762519.9205
41	322123.0441	2762520.8614
42	322124.8132	2762521.7952
43	322126.5823	2762522.7289
44	322128.3513	2762523.6627
45	322130.1202	2762524.5965
46	322131.8891	2762525.5303
47	322133.6582	2762526.4641
48	322135.5254	2762527.2031
49	322137.5554	2762527.6193
50	322139.5853	2762528.0356
51	322141.6153	2762528.4518
52	322143.6621	2762528.8347
53	322146.1172	2762528.4074
54	322148.5725	2762527.9802
55	322150.8832	2762527.8396
56	322151.595	2762530.8703
57	322153.1664	2762532.1959
58	322154.1721	2762533.0444
59	322155.8962	2762532.6795

POLÍGONO: Polígono 35

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	322044.9128	2762465.5318
2	322049.2402	2762463.6666
3	322047.89	2762462.9585
4	322046.308	2762462.0758
5	322044.7465	2762461.1501
6	322043.2653	2762460.105
7	322041.8556	2762458.9655
8	322040.4696	2762457.7982
9	322039.0882	2762456.6251
10	322036.9489	2762456.2481
11	322038.8772	2762451.7078



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
12	322041.4522	2762446.8839
13	322041.2844	2762446.8166
14	322041.7878	2762445.0592
15	322041.0704	2762445.1262
16	322036.4523	2762445.6801
17	322030.1102	2762446.7871
18	322030.7011	2762444.5147
19	322030.2477	2762442.7476
20	322029.6761	2762441.0387
21	322029.1428	2762439.3202
22	322028.6477	2762437.5926
23	322028.1909	2762435.8566
24	322027.8421	2762434.0948
25	322027.774	2762432.2735
26	322027.7571	2762430.4604
27	322027.7908	2762428.6567
28	322027.879	2762426.8632
29	322027.709	2762425.1203
30	322027.4205	2762423.3914
31	322027.0181	2762420.802
32	322026.9432	2762420.3179
33	322015.1165	2762439.0818
34	322012.5126	2762443.1324
35	322013.2644	2762444.8056
36	322014.2356	2762446.8303
37	322015.2739	2762448.8165
38	322016.3596	2762450.7698
39	322017.4896	2762452.6898
40	322019.2238	2762454.2955
41	322023.1664	2762454.6741
42	322022.03	2762458.308
43	322022.9073	2762460.5865
44	322024.4608	2762463.0336
45	322025.9176	2762464.6889
46	322027.419	2762466.3078
47	322028.9645	2762467.8888
48	322029.9436	2762469.1494
49	322031.8042	2762469.5311
50	322044.9128	2762465.5318

POLÍGONO: Polígono 36

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	321916.2282	2762311.1617
2	321915.9956	2762312.5033
3	321917.7718	2762323.5906
4	321918.9995	2762325.4735
5	321936.5464	2762340.3787
6	321939.5743	2762341.776
7	321941.953	2762342.2648



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
8	321953.4668	2762344.6304
9	321964.8254	2762348.1956
10	321966.6427	2762349.1274
11	321966.8282	2762349.2014
12	321967.0424	2762349.3094
13	321967.2536	2762349.4406
14	321999.6423	2762371.65
15	322019.3968	2762383.3902
16	322018.3903	2762381.3597
17	322017.111	2762379.4651
18	322015.7889	2762377.6121
19	322014.4254	2762375.8017
20	322013.3063	2762374.4471
21	322012.4997	2762373.5323
22	322010.9759	2762371.6264
23	322009.1536	2762369.5681
24	322008.9886	2762369.399
25	322007.4243	2762367.8287
26	322005.8298	2762366.2878
27	322004.1929	2762364.7908
28	322002.4783	2762363.3835
29	322000.7379	2762362.009
30	321998.9721	2762360.6676
31	321997.181	2762359.3597
32	321995.3648	2762358.0849
33	321993.5237	2762356.8439
34	321991.6563	2762355.639
35	321989.7633	2762354.4701
36	321987.8459	2762353.3358
37	321986.5022	2762352.5696
38	321985.9024	2762352.24
39	321983.9281	2762351.195
40	321981.9307	2762350.1858
41	321980.7114	2762349.5858
42	321980.5235	2762349.4842
43	321978.7621	2762348.5314
44	321977.0008	2762347.5785
45	321975.2456	2762346.6131
46	321975.0817	2762346.523
47	321973.4871	2762345.6543
48	321971.7283	2762344.6961
49	321969.9695	2762343.7378
50	321968.2037	2762342.7948
51	321966.428	2762341.8719
52	321964.6524	2762340.9491
53	321962.8767	2762340.0263
54	321961.0512	2762339.2078
55	321959.247	2762338.3448
56	321956.9371	2762337.2079
57	321955.4054	2762336.3817



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
58	321953.8955	2762335.5264
59	321952.409	2762334.6398
60	321950.9101	2762333.7896
61	321949.4232	2762332.9226
62	321947.9554	2762332.0256
63	321946.5071	2762331.0988
64	321945.0785	2762330.1425
65	321943.6702	2762329.1569
66	321942.2824	2762328.1421
67	321940.9157	2762327.0985
68	321939.5596	2762326.0388
69	321938.1963	2762324.9817
70	321936.8568	2762323.8902
71	321935.7183	2762322.587
72	321935.254	2762321.8826
73	321934.422	2762320.7094
74	321933.6499	2762319.4994
75	321932.9647	2762318.2407
76	321932.3537	2762316.9483
77	321931.8047	2762315.6329
78	321931.3165	2762314.2979
79	321930.7662	2762312.9853
80	321930.2727	2762311.6447
81	321929.8354	2762310.2782
82	321929.4553	2762308.8871
83	321929.136	2762307.4731
84	321928.8788	2762306.0379
85	321928.7597	2762304.5837
86	321928.7308	2762303.1216
87	321928.7684	2762301.6554
88	321928.8731	2762300.1874
89	321929.0708	2762298.7256
90	321929.4256	2762297.8361
91	321930.2068	2762296.2723
92	321931.0064	2762294.7274
93	321931.825	2762293.2013
94	321932.662	2762291.6935
95	321933.5179	2762290.2032
96	321934.3924	2762288.7301
97	321934.7412	2762288.1702
98	321925.9847	2762295.6007
99	321923.0348	2762298.104
100	321916.2282	2762311.1617

POLÍGONO: Polígono 37

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	321946.2243	2762269.9758
2	321931.2399	2762271.0857
3	321911.9528	2762267.1406



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
4	321911.5746	2762268.7235
5	321911.0537	2762271.2928
6	321909.9535	2762281.5672
7	321909.8753	2762284.0956
8	321909.8717	2762286.6022
9	321909.9281	2762289.0802
10	321909.248	2762291.2701
11	321908.3081	2762294.2897
12	321907.8304	2762296.832
13	321907.5226	2762299.4
14	321907.3865	2762301.9807
15	321907.4225	2762304.5614
16	321907.5636	2762307.1326
17	321907.8408	2762309.6888
18	321908.2061	2762312.2299
19	321908.7947	2762314.7274
20	321909.2956	2762317.2419
21	321909.9262	2762319.7325
22	321910.6856	2762322.1926
23	321911.5782	2762324.613
24	321912.5975	2762326.9885
25	321913.7566	2762329.3039
26	321915.0375	2762331.5591
27	321916.4422	2762333.744
28	321917.9669	2762335.8515
29	321920.0809	2762338.3357
30	321921.5572	2762340.1285
31	321923.0775	2762341.8951
32	321924.6513	2762343.6234
33	321926.2774	2762345.3116
34	321927.9551	2762346.9578
35	321929.6834	2762348.5602
36	321931.4575	2762350.1223
37	321933.2815	2762351.6351
38	321934.6539	2762352.697
39	321935.1593	2762353.088
40	321937.0896	2762354.4773
41	321939.0472	2762355.8432
42	321941.0567	2762357.1384
43	321943.1098	2762358.3719
44	321945.2046	2762359.542
45	321947.3389	2762360.6467
46	321948.3569	2762361.1387
47	321950.0939	2762362.1425
48	321951.8309	2762363.1462
49	321953.5696	2762364.1464
50	321955.3394	2762365.0815
51	321957.2021	2762365.822
52	321959.0649	2762366.5625
53	321959.8024	2762366.8557



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
54	321966.0354	2762355.2741
55	321964.5328	2762354.2437
56	321935.7329	2762346.5553
57	321935.5353	2762346.4945
58	321935.3125	2762346.4056
59	321935.0982	2762346.2976
60	321934.8943	2762346.1713
61	321934.702	2762346.0278
62	321934.6618	2762345.9942
63	321913.5926	2762328.097
64	321913.2895	2762327.796
65	321913.141	2762327.6076
66	321913.0095	2762327.407
67	321912.8959	2762327.1956
68	321912.8012	2762326.9752
69	321912.7261	2762326.7474
70	321912.6712	2762326.5138
71	321912.6576	2762326.4362
72	321910.3111	2762311.7896
73	321910.2767	2762311.3903
74	321910.2841	2762311.1505
75	321910.3123	2762310.9123
76	321910.3612	2762310.6774
77	321910.4304	2762310.4477
78	321910.5879	2762310.0834
79	321918.4065	2762295.0844
80	321918.4458	2762295.0116
81	321918.5721	2762294.8076
82	321918.7156	2762294.6154
83	321918.8754	2762294.4364
84	321919.058	2762294.2654
85	321944.438	2762272.7285
86	321946.2243	2762269.9758

POLÍGONO: Polígono 38

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	321956.7019	2762169.2062
2	321956.3247	2762167.1132
3	321955.8519	2762165.0757
4	321948.1506	2762167.2268
5	321945.1162	2762166.6737
6	321944.4304	2762163.6038
7	321944.2017	2762162.5805
8	321943.9731	2762161.5571
9	321943.7342	2762160.5398
10	321943.4732	2762159.5354
11	321943.2124	2762158.5308
12	321942.9514	2762157.5263
13	321942.6905	2762156.5217



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
14	321942.4295	2762155.517
15	321942.1687	2762154.5126
16	321941.9077	2762153.508
17	321941.6468	2762152.5034
18	321941.5471	2762152.1921
19	321934.565	2762163.3257
20	321934.4467	2762163.4992
21	321929.239	2762170.545
22	321929.5452	2762171.0735
23	321930.0467	2762171.9386
24	321930.548	2762172.8038
25	321932.4396	2762176.3308
26	321933.4514	2762178.056
27	321934.4629	2762179.7814
28	321935.4746	2762181.5067
29	321936.4863	2762183.232
30	321937.1998	2762184.4489
31	321937.4978	2762184.9573
32	321938.5095	2762186.6827
33	321939.5211	2762188.4079
34	321940.4384	2762189.969
35	321940.8837	2762190.7221
36	321941.7508	2762192.2277
37	321942.5128	2762193.7918
38	321943.2172	2762195.3791
39	321943.3381	2762195.5194
40	321943.9579	2762196.9372
41	321944.5855	2762198.5473
42	321945.17	2762200.1683
43	321945.7108	2762201.7994
44	321946.2084	2762203.4394
45	321946.6624	2762205.087
46	321947.073	2762206.7412
47	321947.2812	2762207.6822
48	321952.49	2762213.4207
49	321963.0074	2762224.0963
50	321963.1319	2762224.2314
51	321963.2804	2762224.4198
52	321963.4119	2762224.6204
53	321963.5255	2762224.8318
54	321963.6202	2762225.0522
55	321963.6953	2762225.28
56	321963.7502	2762225.5136
57	321963.7946	2762225.8817
58	321964.5884	2762240.963
59	321964.592	2762241.0718
60	321964.5846	2762241.3116
61	321964.5564	2762241.5498
62	321964.4944	2762241.8345
63	321962.6752	2762248.4717



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
64	321962.7207	2762248.3934
65	321963.8907	2762246.4313
66	321965.0082	2762244.4372
67	321965.9922	2762242.3742
68	321966.8657	2762240.2619
69	321967.6937	2762238.1341
70	321968.4757	2762235.992
71	321969.212	2762233.8355
72	321969.9024	2762231.6659
73	321970.5468	2762229.3467
74	321970.695	2762228.688
75	321971.0604	2762226.1668
76	321971.2972	2762223.6357
77	321971.32	2762223.2029
78	321971.4309	2762221.103
79	321971.233	2762218.5698
80	321970.9401	2762216.0629
81	321970.6071	2762213.5777
82	321970.4254	2762212.6966
83	321969.972	2762210.7118
84	321969.4235	2762208.533
85	321968.8254	2762206.3695
86	321968.1779	2762204.2222
87	321967.1599	2762202.1934
88	321965.9957	2762200.2348
89	321964.7943	2762198.316
90	321963.5604	2762196.436
91	321962.3181	2762194.585
92	321961.0509	2762192.7687
93	321959.7559	2762190.9887
94	321958.4337	2762189.2448
95	321956.6952	2762188.0146
96	321956.2797	2762187.9923
97	321956.7428	2762187.3923
98	321959.3159	2762184.0585
99	321959.2772	2762181.0657
100	321958.5813	2762178.7875
101	321958.1734	2762177.5995
102	321957.7714	2762175.521
103	321957.3696	2762173.4424
104	321957.2511	2762172.8298
105	321957.0239	2762171.3311
106	321956.7019	2762169.2062

POLÍGONO: Polígono 39

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	321893.4756	2762046.319
2	321893.1699	2762045.2263
3	321897.7579	2762045.9879



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
4	321898.0739	2762045.1784
5	321898.4002	2762044.373
6	321898.7374	2762043.5721
7	321899.0848	2762042.7758
8	321896.9319	2762040.8292
9	321895.9912	2762039.3791
10	321897.0202	2762038.8553
11	321897.7067	2762038.1775
12	321898.3957	2762037.5103
13	321899.0873	2762036.8533
14	321899.6336	2762036.343
15	321899.7821	2762036.2069
16	321900.4824	2762035.5726
17	321901.1848	2762034.9483
18	321901.893	2762034.3364
19	321902.4763	2762033.6546
20	321902.8905	2762032.8671
21	321903.3133	2762032.083
22	321903.6802	2762031.407
23	321904.0672	2762030.6923
24	321904.5247	2762029.802
25	321904.9718	2762028.9057
26	321905.4189	2762028.0093
27	321905.866	2762027.113
28	321906.3132	2762026.2168
29	321906.576	2762025.6901
30	321906.6511	2762025.5395
31	321906.7603	2762025.3205
32	321907.2075	2762024.4242
33	321907.6547	2762023.5279
34	321908.1018	2762022.6315
35	321908.549	2762021.7352
36	321908.9961	2762020.8388
37	321909.4506	2762019.9469
38	321909.9141	2762019.0598
39	321910.3776	2762018.1729
40	321910.8411	2762017.286
41	321911.3047	2762016.3991
42	321911.7681	2762015.5122
43	321911.8672	2762015.3226
44	321895.6086	2762028.5818
45	321895.2765	2762028.8141
46	321895.0736	2762028.9235
47	321883.9065	2762034.3562
48	321883.774	2762034.7777
49	321883.462	2762035.8372
50	321883.1696	2762036.9009
51	321882.8967	2762037.9686
52	321882.6435	2762039.0396
53	321881.9502	2762039.9376



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
54	321881.2268	2762040.8337
55	321880.513	2762041.7436
56	321879.8089	2762042.6668
57	321879.031	2762043.5765
58	321878.7589	2762044.6551
59	321878.3869	2762045.7027
60	321877.9435	2762046.7319
61	321877.5298	2762047.7732
62	321877.1286	2762048.8211
63	321876.7403	2762049.8756
64	321876.3649	2762050.9367
65	321876.0027	2762052.004
66	321875.6535	2762053.0775
67	321875.3178	2762054.1571
68	321875.055	2762055.0384
69	321874.8139	2762055.9196
70	321874.5561	2762057.1585
71	321874.3443	2762058.4083
72	321874.3045	2762059.6694
73	321874.2978	2762060.9312
74	321874.3242	2762062.1926
75	321874.3835	2762063.453
76	321874.4758	2762064.7115
77	321874.5657	2762065.6446
78	321874.714	2762066.6246
79	321874.9229	2762067.7363
80	321875.1464	2762068.845
81	321875.3844	2762069.9508
82	321875.6368	2762071.0533
83	321875.9037	2762072.1524
84	321876.1851	2762073.248
85	321876.4806	2762074.3396
86	321876.7905	2762075.4274
87	321876.8464	2762075.6144
88	321897.3605	2762092.6053
89	321897.6899	2762092.9282
90	321897.8384	2762093.1167
91	321897.9699	2762093.3173
92	321898.0455	2762093.453
93	321903.5695	2762104.0607
94	321916.0792	2762110.6835
95	321918.0139	2762111.283
96	321917.7703	2762110.8625
97	321917.2689	2762109.9972
98	321916.6731	2762109.1867
99	321916.0221	2762108.4082
100	321915.3713	2762107.6296
101	321914.7204	2762106.851
102	321914.0694	2762106.0725
103	321913.4185	2762105.294



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
104	321912.7677	2762104.5153
105	321912.1167	2762103.7368
106	321911.4659	2762102.9582
107	321910.815	2762102.1796
108	321910.1677	2762101.3988
109	321909.5216	2762100.6175
110	321908.8756	2762099.8361
111	321908.2296	2762099.0546
112	321907.6073	2762098.2595
113	321907.0044	2762097.4531
114	321906.4015	2762096.6466
115	321905.895	2762095.9496
116	321905.8166	2762095.8298
117	321905.2688	2762094.9915
118	321904.7211	2762094.1531
119	321904.1733	2762093.3149
120	321903.6254	2762092.4765
121	321903.0776	2762091.6381
122	321902.5298	2762090.7999
123	321902.3889	2762090.5844
124	321901.7392	2762089.6276
125	321901.2494	2762088.8602
126	321900.767	2762088.0881
127	321900.292	2762087.3119
128	321899.8244	2762086.5312
129	321899.3641	2762085.7459
130	321899.0657	2762085.2276
131	321898.9125	2762084.9556
132	321898.4748	2762084.1575
133	321898.0958	2762083.3287
134	321897.7245	2762082.497
135	321897.3916	2762081.6482
136	321897.0911	2762080.7861
137	321896.7988	2762079.923
138	321896.5149	2762079.059
139	321896.2391	2762078.1939
140	321895.9729	2762077.3274
141	321895.7229	2762076.4567
142	321895.4814	2762075.5852
143	321895.2485	2762074.7131
144	321895.024	2762073.8401
145	321894.8079	2762072.9664
146	321894.6004	2762072.0921
147	321894.4011	2762071.2171
148	321894.2104	2762070.3413
149	321894.0279	2762069.465
150	321893.8539	2762068.588
151	321893.688	2762067.7105
152	321893.5306	2762066.8325
153	321893.4619	2762066.4281



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
154	321893.3814	2762065.9538
155	321893.2481	2762065.0731
156	321893.1589	2762064.3113
157	321893.1204	2762063.6747
158	321893.0651	2762063.1027
159	321893.0263	2762062.6232
160	321893.0027	2762062.3319
161	321892.9545	2762061.5597
162	321892.9203	2762060.7863
163	321892.9002	2762060.0115
164	321892.8901	2762059.2356
165	321892.8937	2762058.4582
166	321892.9111	2762057.6795
167	321892.9188	2762057.3973
168	321892.952	2762056.4969
169	321892.9702	2762056.1042
170	321892.9937	2762055.5946
171	321893.0439	2762054.6904
172	321893.1026	2762053.7841
173	321893.1699	2762052.8758
174	321893.2458	2762051.9656
175	321893.3304	2762051.0535
176	321893.4239	2762050.1393
177	321893.5259	2762049.2233
178	321893.6371	2762048.3053
179	321893.7571	2762047.3855
180	321893.4756	2762046.319

POLÍGONO: Polígono 40

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	321908.5407	2761767.3707
2	321885.0048	2761736.5909
3	321854.047	2761726.136
4	321853.555	2761726.1872
5	321852.48	2761726.3086
6	321851.4058	2761726.4398
7	321850.8652	2761726.5095
8	321850.3322	2761726.5807
9	321849.2593	2761726.7312
10	321848.1872	2761726.8916
11	321847.1158	2761727.0617
12	321846.046	2761727.2451
13	321844.9778	2761727.4412
14	321844.4715	2761727.5602
15	321844.3776	2761727.5827
16	321843.4035	2761727.8176
17	321842.4294	2761728.0524
18	321841.4552	2761728.2872
19	321840.6124	2761728.4904



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
20	321817.5634	2761741.1192
21	321817.2161	2761741.2792
22	321816.9922	2761741.3532
23	321816.7628	2761741.4078
24	321758.8349	2761752.5803
25	321758.5935	2761752.6154
26	321758.3415	2761752.6291
27	321721.483	2761752.7752
28	321713.9351	2761753.4089
29	321714.4346	2761753.6224
30	321715.481	2761754.0593
31	321716.5311	2761754.4875
32	321717.5857	2761754.9071
33	321718.6455	2761755.3185
34	321719.7114	2761755.7217
35	321720.784	2761756.1172
36	321722.2027	2761756.5979
37	321723.2356	2761756.9339
38	321724.2906	2761757.1478
39	321725.3631	2761757.2409
40	321726.4443	2761757.2481
41	321727.529	2761757.1928
42	321728.6097	2761757.1324
43	321729.6868	2761757.0671
44	321730.7602	2761756.9968
45	321731.8374	2761756.7795
46	321732.912	2761756.4472
47	321733.977	2761756.1065
48	321735.0324	2761755.7573
49	321736.0827	2761759.2682
50	321737.1778	2761759.4507
51	321738.277	2761759.6019
52	321739.3799	2761759.7215
53	321740.4853	2761759.8091
54	321741.5924	2761759.8644
55	321742.7003	2761759.8873
56	321743.808	2761759.8777
57	321744.9148	2761759.8352
58	321746.0495	2761760.0099
59	321747.2112	2761760.3264
60	321748.3811	2761760.6145
61	321749.4768	2761760.3622
62	321750.551	2761759.9976
63	321751.6156	2761759.6066
64	321752.6699	2761759.1898
65	321753.7134	2761758.7478
66	321754.7455	2761758.2808
67	321754.7289	2761753.4981
68	321755.5078	2761753.4469
69	321756.5124	2761753.3861



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
70	321757.517	2761753.3252
71	321758.5216	2761753.2642
72	321759.5261	2761753.2033
73	321760.5307	2761753.1424
74	321761.5353	2761753.0821
75	321762.5497	2761753.0769
76	321763.5675	2761753.0916
77	321764.5853	2761753.1066
78	321765.6032	2761753.1214
79	321766.5871	2761752.9426
80	321767.5649	2761752.729
81	321768.5426	2761752.5153
82	321769.5205	2761752.3017
83	321770.4983	2761752.088
84	321771.476	2761751.8744
85	321772.4539	2761751.6608
86	321773.4317	2761751.4471
87	321774.4094	2761751.2335
88	321775.3873	2761751.0199
89	321776.3651	2761750.8062
90	321777.3304	2761750.5214
91	321778.2539	2761749.9975
92	321779.1894	2761749.5425
93	321780.1711	2761749.3509
94	321781.1527	2761749.1594
95	321782.1344	2761748.9677
96	321783.1161	2761748.7761
97	321784.0977	2761748.5845
98	321785.0794	2761748.393
99	321786.0552	2761748.1674
100	321787.0282	2761747.9268
101	321788.0013	2761747.6862
102	321790.0996	2761753.8676
103	321791.0846	2761753.6948
104	321792.0695	2761753.5223
105	321793.0546	2761753.3498
106	321794.0396	2761753.1772
107	321795.0246	2761753.0046
108	321796.0096	2761752.832
109	321796.9945	2761752.6595
110	321797.9796	2761752.4868
111	321798.9646	2761752.3142
112	321799.9495	2761752.1416
113	321800.9346	2761751.9691
114	321801.9195	2761751.7964
115	321802.9045	2761751.6239
116	321803.8895	2761751.4514
117	321804.8745	2761751.2788
118	321805.8595	2761751.1061
119	321806.8445	2761750.9335



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
120	321807.8294	2761750.761
121	321808.8145	2761750.5883
122	321809.7995	2761750.4158
123	321810.7844	2761750.2432
124	321811.7695	2761750.0707
125	321812.7545	2761749.898
126	321813.7395	2761749.7254
127	321814.7245	2761749.5528
128	321815.7095	2761749.3802
129	321816.6945	2761749.2077
130	321817.6795	2761749.0351
131	321818.6644	2761748.8625
132	321819.6432	2761748.6542
133	321820.6048	2761748.3482
134	321821.5665	2761748.0423
135	321822.5281	2761747.7363
136	321823.4897	2761747.4305
137	321824.4513	2761747.1245
138	321825.4336	2761746.9365
139	321826.4562	2761746.9785
140	321827.4787	2761747.0205
141	321828.5014	2761747.0624
142	321829.4993	2761746.964
143	321830.4843	2761746.7915
144	321831.4693	2761746.6189
145	321832.4542	2761746.4462
146	321833.4393	2761746.2737
147	321834.4242	2761746.1011
148	321835.4093	2761745.9285
149	321836.3943	2761745.7559
150	321837.3792	2761745.5834
151	321838.3643	2761745.4107
152	321839.3493	2761745.2382
153	321840.3342	2761745.0656
154	321841.0204	2761744.9453
155	321841.3193	2761744.893
156	321842.3042	2761744.7203
157	321843.2891	2761744.5478
158	321844.2742	2761744.3753
159	321845.2591	2761744.2026
160	321846.2442	2761744.0301
161	321847.2292	2761743.8575
162	321847.3242	2761743.8407
163	321848.7783	2761743.5121
164	321849.6253	2761743.3176
165	321850.4746	2761743.1343
166	321851.3264	2761742.9622
167	321852.1801	2761742.8012
168	321853.0361	2761742.6514
169	321853.4617	2761742.5812



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
170	321853.8939	2761742.5128
171	321854.7535	2761742.3856
172	321855.6146	2761742.2696
173	321856.4773	2761742.1648
174	321857.3411	2761742.0714
175	321858.2062	2761741.9894
176	321859.0722	2761741.9186
177	321859.9392	2761741.8592
178	321860.8067	2761741.8113
179	321861.6749	2761741.7746
180	321862.5434	2761741.7493
181	321863.4123	2761741.7354
182	321864.2812	2761741.7329
183	321865.1501	2761741.7418
184	321866.0188	2761741.7622
185	321866.8871	2761741.7938
186	321867.755	2761741.8369
187	321868.6223	2761741.8913
188	321869.4886	2761741.957
189	321870.3542	2761742.0341
190	321871.2187	2761742.1226
191	321872.0818	2761742.2224
192	321872.9436	2761742.3335
193	321873.8038	2761742.4559
194	321874.6625	2761742.5895
195	321875.5193	2761742.7344
196	321875.6018	2761742.7491
197	321875.5671	2761742.7721
198	321876.2762	2761742.9771
199	321876.9797	2761743.2007
200	321877.677	2761743.4427
201	321878.3679	2761743.7029
202	321879.0516	2761743.9811
203	321879.7279	2761744.277
204	321880.3961	2761744.5906
205	321881.056	2761744.9216
206	321881.707	2761745.2696
207	321882.3486	2761745.6348
208	321882.9805	2761746.0163
209	321883.6021	2761746.4145
210	321884.2594	2761746.7622
211	321885.0475	2761746.9406
212	321886.3458	2761746.4907
213	321886.9454	2761746.9872
214	321887.5294	2761747.5013
215	321888.0971	2761748.0326
216	321888.5434	2761748.4738
217	321894.3557	2761754.7102
218	321894.9491	2761755.3927
219	321895.5532	2761756.0716



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
220	321896.1782	2761756.7413
221	321896.7923	2761757.4231
222	321897.3477	2761758.145
223	321897.8799	2761758.8835
224	321898.4015	2761759.6308
225	321898.9122	2761760.3865
226	321899.4121	2761761.1506
227	321899.9008	2761761.9229
228	321900.3783	2761762.7031
229	321903.0998	2761762.4047
230	321903.5162	2761763.2542
231	321903.9214	2761764.1094
232	321904.3148	2761764.9704
233	321904.4835	2761765.3176
234	321904.7374	2761765.8195
235	321905.184	2761766.6607
236	321905.6039	2761767.5152
237	321906.0175	2761768.3742
238	321906.4249	2761769.2378
239	321906.826	2761770.1061
240	321904.4522	2761771.7043
241	321904.6683	2761772.3053
242	321904.9849	2761773.2564
243	321905.3102	2761774.2038
244	321905.6655	2761775.1391
245	321906.0208	2761776.0742
246	321906.0946	2761776.2681
247	321906.3761	2761777.0094
248	321906.7315	2761777.9445
249	321907.0868	2761778.8796
250	321907.4421	2761779.8148
251	321907.7974	2761780.7499
252	321908.1527	2761781.685
253	321908.5081	2761782.6203
254	321908.8633	2761783.5554
255	321909.2187	2761784.4905
256	321909.574	2761785.4257
257	321909.9493	2761786.3526
258	321910.3487	2761787.2695
259	321910.7481	2761788.1866
260	321911.1473	2761789.1036
261	321911.5467	2761790.0207
262	321911.9461	2761790.9377
263	321912.3454	2761791.8547
264	321912.7447	2761792.7718
265	321913.1442	2761793.6887
266	321913.5434	2761794.6058
267	321913.9427	2761795.5229
268	321914.3422	2761796.4397
269	321914.7415	2761797.3568



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
270	321915.1408	2761798.2739
271	321915.5401	2761799.1908
272	321915.9396	2761800.1079
273	321916.3321	2761801.0277
274	321916.7222	2761801.9486
275	321917.1124	2761802.8694
276	321917.5025	2761803.7902
277	321917.8608	2761804.7241
278	321918.2138	2761805.6603
279	321918.5667	2761806.5964
280	321918.9196	2761807.5325
281	321919.2727	2761808.4685
282	321919.6257	2761809.4045
283	321919.9787	2761810.3407
284	321920.3233	2761811.2802
285	321920.6453	2761812.2292
286	321920.967	2761813.178
287	321921.2888	2761814.127
288	321921.6107	2761815.076
289	321921.9478	2761816.0186
290	321922.3048	2761816.9531
291	321922.6618	2761817.8875
292	321923.0189	2761818.822
293	321923.3759	2761819.7564
294	321923.7305	2761820.6919
295	321924.0787	2761821.6191
296	321924.3978	2761822.5281
297	321924.6914	2761823.4468
298	321924.9781	2761824.3673
299	321925.258	2761825.2897
300	321925.5311	2761826.2139
301	321925.7974	2761827.1399
302	321926.0568	2761828.0676
303	321926.3094	2761828.9968
304	321926.5551	2761829.9276
305	321926.794	2761830.8599
306	321927.0371	2761831.7899
307	321927.3044	2761832.7108
308	321927.5651	2761833.6336
309	321927.8191	2761834.558
310	321928.0662	2761835.4841
311	321928.3067	2761836.4117
312	321928.5526	2761837.3373
313	321928.7924	2761838.2642
314	321929.0249	2761839.1928
315	321929.2503	2761840.123
316	321929.4688	2761841.0547
317	321929.6844	2761841.9867
318	321929.8928	2761842.9202
319	321930.0941	2761843.8553



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
320	321930.2882	2761844.7916
321	321930.4749	2761845.7291
322	321930.6546	2761846.6682
323	321930.827	2761847.6082
324	321930.971	2761848.5544
325	321930.9439	2761849.5403
326	321930.9011	2761850.527
327	321930.8422	2761851.5146
328	321930.7918	2761852.4973
329	321930.9929	2761853.4233
330	321931.1889	2761854.3505
331	321931.3802	2761855.2786
332	321931.5666	2761856.2077
333	321931.748	2761857.1379
334	321931.9248	2761858.0689
335	321932.0965	2761859.0008
336	321932.2633	2761859.9336
337	321932.4253	2761860.8674
338	321932.5824	2761861.8018
339	321932.7346	2761862.7372
340	321932.8819	2761863.6732
341	321933.0244	2761864.6102
342	321933.1619	2761865.5478
343	321933.2945	2761866.486
344	321933.4221	2761867.4252
345	321933.5449	2761868.3648
346	321933.6628	2761869.3051
347	321933.7757	2761870.2459
348	321933.8836	2761871.1874
349	321933.9867	2761872.1294
350	321934.0848	2761873.072
351	321934.1779	2761874.015
352	321934.2662	2761874.9586
353	321934.3495	2761875.9026
354	321934.8745	2761876.811
355	321937.2164	2761878.5522
356	321937.0723	2761879.5249
357	321936.9163	2761880.4963
358	321936.7487	2761881.466
359	321936.5692	2761882.4341
360	321936.378	2761883.4003
361	321936.1754	2761884.3644
362	321935.9613	2761885.3264
363	321935.7356	2761886.2863
364	321935.4988	2761887.2437
365	321935.2507	2761888.1986
366	321934.9914	2761889.1508
367	321935.0048	2761890.0984
368	321935.0087	2761891.0459
369	321935.0078	2761891.9936



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
370	321935.0021	2761892.9413
371	321934.9911	2761893.8888
372	321934.9753	2761894.8362
373	321934.9546	2761895.7838
374	321934.9288	2761896.731
375	321934.8981	2761897.6781
376	321934.8624	2761898.6251
377	321934.8218	2761899.5719
378	321934.7761	2761900.5185
379	321934.7256	2761901.4647
380	321934.6701	2761902.4108
381	321934.6098	2761903.3565
382	321934.5442	2761904.3018
383	321934.4739	2761905.2469
384	321934.3987	2761906.1915
385	321934.3184	2761907.1357
386	321934.2332	2761908.0796
387	321934.1431	2761909.023
388	321934.0481	2761909.9657
389	321933.948	2761910.9081
390	321933.8432	2761911.8498
391	321933.7333	2761912.7911
392	321933.6184	2761913.7318
393	321933.4988	2761914.6718
394	321933.3741	2761915.6113
395	321933.2445	2761916.5499
396	321933.1101	2761917.488
397	321932.9707	2761918.4254
398	321932.8264	2761919.362
399	321932.6773	2761920.2978
400	321932.5232	2761921.2328
401	321932.3642	2761922.167
402	321932.2004	2761923.1004
403	321932.0317	2761924.0329
404	321931.8581	2761924.9645
405	321931.6795	2761925.8951
406	321931.4962	2761926.8249
407	321931.308	2761927.7537
408	321931.1149	2761928.6815
409	321930.9169	2761929.6082
410	321930.7142	2761930.5338
411	321930.5065	2761931.4584
412	321930.294	2761932.3819
413	321930.0767	2761933.3043
414	321929.8547	2761934.2256
415	321929.6277	2761935.1456
416	321929.3959	2761936.0645
417	321929.1593	2761936.9822
418	321928.918	2761937.8985
419	321928.6717	2761938.8137



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
420	321928.4207	2761939.7274
421	321928.1649	2761940.6399
422	321927.9044	2761941.551
423	321927.6391	2761942.4608
424	321927.3691	2761943.3691
425	321927.0944	2761944.276
426	321926.8148	2761945.1815
427	321926.5305	2761946.0855
428	321926.2416	2761946.9879
429	321925.9478	2761947.889
430	321925.6493	2761948.7884
431	321925.3462	2761949.6862
432	321925.0383	2761950.5825
433	321924.7258	2761951.4771
434	321924.4085	2761952.37
435	321924.0867	2761953.2613
436	321923.7601	2761954.1509
437	321923.4289	2761955.0388
438	321923.0931	2761955.9249
439	321922.7526	2761956.8092
440	321922.4074	2761957.6919
441	321922.0577	2761958.5726
442	321921.7033	2761959.4514
443	321921.3444	2761960.3285
444	321920.9809	2761961.2037
445	321920.6129	2761962.0768
446	321920.2401	2761962.9481
447	321919.8629	2761963.8174
448	321919.4812	2761964.6849
449	321919.0949	2761965.5502
450	321918.704	2761966.4134
451	321918.3087	2761967.2747
452	321917.9088	2761968.1339
453	321917.5045	2761968.9908
454	321917.0957	2761969.8458
455	321916.6823	2761970.6985
456	321916.2646	2761971.5492
457	321915.8424	2761972.3975
458	321915.4158	2761973.2436
459	321914.9848	2761974.0877
460	321914.5492	2761974.9292
461	321914.1093	2761975.7686
462	321913.6652	2761976.6057
463	321913.2165	2761977.4404
464	321912.7635	2761978.2728
465	321912.3062	2761979.1027
466	321911.8446	2761979.9303
467	321911.3785	2761980.7554
468	321910.8996	2761981.5936
469	321910.4024	2761982.4615



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
470	321909.9054	2761983.3291
471	321909.4084	2761984.1968
472	321908.9113	2761985.0646
473	321908.4144	2761985.9323
474	321907.9172	2761986.8
475	321907.4201	2761987.6677
476	321906.9231	2761988.5354
477	321906.426	2761989.4031
478	321905.929	2761990.2709
479	321905.4319	2761991.1386
480	321904.9349	2761992.0063
481	321904.4378	2761992.8741
482	321903.9408	2761993.7418
483	321903.4437	2761994.6094
484	321902.9467	2761995.4773
485	321902.4495	2761996.3449
486	321901.9526	2761997.2126
487	321901.4555	2761998.0804
488	321900.9585	2761998.948
489	321900.4614	2761999.8158
490	321899.9644	2762000.6835
491	321899.4673	2762001.5513
492	321898.9702	2762002.4189
493	321898.4732	2762003.2867
494	321897.9761	2762004.1544
495	321897.479	2762005.022
496	321896.9821	2762005.8899
497	321896.4849	2762006.7575
498	321895.988	2762007.6253
499	321895.4908	2762008.493
500	321894.9938	2762009.3607
501	321894.4967	2762010.2284
502	321893.9997	2762011.0961
503	321893.5027	2762011.9639
504	321893.0056	2762012.8315
505	321892.5085	2762013.6994
506	321892.0115	2762014.567
507	321891.5144	2762015.4347
508	321891.0174	2762016.3025
509	321890.8124	2762016.6603
510	321890.5203	2762017.1702
511	321890.0233	2762018.0379
512	321889.5262	2762018.9056
513	321889.0292	2762019.7734
514	321888.532	2762020.641
515	321888.0351	2762021.5088
516	321887.7711	2762021.9697
517	321887.2665	2762022.7369
518	321886.6573	2762023.6899
519	321886.0608	2762024.6508



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
520	321885.4769	2762025.6195
521	321885.416	2762026.8898
522	321885.3572	2762027.5342
523	321892.3803	2762024.1176
524	321919.358	2762002.1167
525	321919.643	2762001.5839
526	321920.115	2762000.7019
527	321920.5868	2761999.8198
528	321921.0588	2761998.9375
529	321921.5307	2761998.0555
530	321922.0026	2761997.1733
531	321922.4745	2761996.2913
532	321922.9237	2761995.3961
533	321923.3813	2761994.5058
534	321923.8555	2761993.625
535	321924.3296	2761992.7441
536	321924.8037	2761991.8632
537	321925.2776	2761990.9823
538	321925.7518	2761990.1014
539	321926.2362	2761989.1982
540	321926.7468	2761988.2956
541	321927.2528	2761987.3903
542	321927.7537	2761986.4822
543	321928.2495	2761985.5712
544	321928.7402	2761984.6575
545	321929.2257	2761983.741
546	321929.7061	2761982.8219
547	321930.1784	2761981.8985
548	321930.6426	2761980.9711
549	321931.1016	2761980.0412
550	321931.5578	2761979.1099
551	321932.0167	2761978.18
552	321932.4722	2761977.2483
553	321932.9224	2761976.3142
554	321933.3676	2761975.3776
555	321933.8076	2761974.4386
556	321934.2426	2761973.4971
557	321934.6723	2761972.5533
558	321935.0967	2761971.6071
559	321935.5161	2761970.6584
560	321935.9301	2761969.7077
561	321936.322	2761968.7473
562	321936.7083	2761967.7849
563	321937.0896	2761966.8205
564	321937.4658	2761965.8543
565	321937.8371	2761964.8861
566	321938.2033	2761963.9162
567	321938.5643	2761962.9445
568	321938.9204	2761961.9711
569	321939.2713	2761960.9959



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
570	321939.6171	2761960.0188
571	321939.9632	2761959.0422
572	321940.1642	2761958.4691
573	321950.0182	2761915.7444
574	321950.1318	2761914.7487
575	321950.2435	2761913.7205
576	321950.3495	2761912.6919
577	321950.4498	2761911.6627
578	321950.5447	2761910.6331
579	321950.6339	2761909.603
580	321950.7176	2761908.5725
581	321950.7956	2761907.5416
582	321950.8463	2761906.819
583	321944.2129	2761870.7987
584	321937.4577	2761836.4757
585	321922.9527	2761799.6184
586	321908.5407	2761767.3707

POLÍGONO: Polígono 41

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	321950.8337	2761871.8618
2	321953.444	2761887.9798
3	321953.4906	2761887.8824
4	321953.9941	2761886.8263
5	321954.4972	2761885.7645
6	321954.8993	2761884.7005
7	321954.8619	2761883.6489
8	321954.8189	2761882.5975
9	321954.7702	2761881.5462
10	321954.7164	2761880.4952
11	321954.6567	2761879.4446
12	321954.5918	2761878.3942
13	321954.5212	2761877.3443
14	321954.4452	2761876.2946
15	321954.3636	2761875.2455
16	321954.2767	2761874.1967
17	321954.1842	2761873.1484
18	321954.0861	2761872.1005
19	321950.8337	2761871.8618

POLÍGONO: Polígono 42

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	321938.0785	2761810.4606
2	321937.6979	2761809.5358
3	321933.1859	2761810.6022
4	321939.7619	2761827.3119
5	321943.722	2761824.9342
6	321943.3718	2761823.9418



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
7	321943.0163	2761822.9514
8	321942.6555	2761821.9627
9	321942.2898	2761820.9759
10	321941.9188	2761819.9912
11	321941.5426	2761819.0083
12	321941.1612	2761818.0275
13	321940.7749	2761817.0487
14	321940.3833	2761816.0719
15	321939.9867	2761815.0971
16	321939.601	2761814.1596
17	321939.2204	2761813.2348
18	321938.8397	2761812.3101
19	321938.4591	2761811.3854
20	321938.0785	2761810.4606

POLÍGONO: Polígono 43

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	321758.05	2761747.1303
2	321815.2983	2761736.0889
3	321823.9801	2761731.332
4	321823.6357	2761730.8814
5	321822.6535	2761731.0702
6	321821.8757	2761732.4248
7	321820.8811	2761732.5423
8	321819.8863	2761732.6598
9	321818.8917	2761732.7772
10	321817.8971	2761732.8947
11	321816.9025	2761733.0122
12	321815.9078	2761733.1297
13	321814.9132	2761733.2471
14	321813.9186	2761733.3647
15	321812.9239	2761733.4821
16	321811.9291	2761733.5996
17	321810.9345	2761733.7171
18	321809.9399	2761733.8346
19	321808.9452	2761733.952
20	321807.9506	2761734.0695
21	321806.956	2761734.1871
22	321805.9614	2761734.3044
23	321804.9666	2761734.422
24	321803.9758	2761734.5608
25	321802.9868	2761734.7109
26	321801.9978	2761734.8609
27	321801.0089	2761735.0109
28	321800.0199	2761735.1611
29	321799.0311	2761735.311
30	321798.0421	2761735.4612
31	321797.0531	2761735.6112
32	321796.0642	2761735.7613



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
33	321795.0752	2761735.9113
34	321794.0863	2761736.0615
35	321793.0973	2761736.2112
36	321792.1033	2761736.3323
37	321791.1093	2761736.4536
38	321790.1153	2761736.5747
39	321789.1213	2761736.6958
40	321788.1272	2761736.8171
41	321787.1333	2761736.9383
42	321786.1393	2761737.0595
43	321785.1453	2761737.1806
44	321784.1512	2761737.3017
45	321783.1213	2761737.2178
46	321782.0634	2761736.9742
47	321781.0054	2761736.7305
48	321779.9475	2761736.4868
49	321778.7678	2761735.5485
50	321777.7828	2761735.721
51	321776.7979	2761735.8937
52	321775.8128	2761736.0662
53	321774.8278	2761736.2388
54	321773.8429	2761736.4113
55	321772.8578	2761736.584
56	321771.8729	2761736.7566
57	321770.8878	2761736.9292
58	321769.9028	2761737.1018
59	321768.9179	2761737.2743
60	321767.9328	2761737.4469
61	321766.9479	2761737.6194
62	321765.9629	2761737.7921
63	321764.9779	2761737.9647
64	321763.993	2761738.1373
65	321763.008	2761738.3098
66	321762.0229	2761738.4825
67	321761.038	2761738.655
68	321760.0529	2761738.8276
69	321759.0679	2761739.0002
70	321758.083	2761739.1729
71	321757.0979	2761739.3454
72	321756.113	2761739.5179
73	321755.128	2761739.6905
74	321754.1429	2761739.8631
75	321753.158	2761740.0358
76	321751.9503	2761741.9974
77	321751.2488	2761742.929
78	321750.5289	2761743.8685
79	321749.7901	2761744.8161
80	321748.9132	2761745.1367
81	321747.9321	2761744.88
82	321746.9622	2761744.6221



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
83	321746.0038	2761744.3695
84	321745.087	2761744.3524
85	321744.187	2761744.4455
86	321743.2868	2761744.5339
87	321742.3864	2761744.6175
88	321741.4856	2761744.6963
89	321740.5844	2761744.7703
90	321739.6826	2761744.8397
91	321738.7799	2761744.9042
92	321737.8764	2761744.9639
93	321736.9721	2761745.019
94	321736.0665	2761745.0692
95	321735.1597	2761745.1147
96	321734.2516	2761745.1553
97	321733.3419	2761745.1912
98	321732.4307	2761745.2223
99	321731.5177	2761745.2486
100	321730.8549	2761742.0254
101	321729.9889	2761741.9524
102	321729.1241	2761741.8681
103	321728.2605	2761741.7726
104	321727.3981	2761741.6655
105	321726.5373	2761741.5473
106	321725.6781	2761741.4178
107	321724.8206	2761741.2771
108	321724.7198	2761741.2558
109	321724.0088	2761741.0575
110	321723.3032	2761740.8407
111	321722.6035	2761740.6054
112	321721.9102	2761740.352
113	321721.2238	2761740.0804
114	321720.5447	2761739.791
115	321719.8733	2761739.484
116	321719.2104	2761739.1593
117	321718.5562	2761738.8176
118	321717.911	2761738.4587
119	321717.2756	2761738.0831
120	321716.65	2761737.6911
121	321716.035	2761737.2827
122	321715.4311	2761736.8584
123	321714.8383	2761736.4186
124	321714.2573	2761735.9632
125	321713.6883	2761735.4928
126	321713.132	2761735.0077
127	321712.5885	2761734.5083
128	321712.0582	2761733.9947
129	321711.5415	2761733.4674
130	321711.0389	2761732.9267
131	321710.5506	2761732.3732
132	321710.0769	2761731.8071



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
133	321709.6181	2761731.2286
134	321709.1748	2761730.6384
135	321708.7471	2761730.037
136	321708.3351	2761729.4243
137	321707.9395	2761728.8011
138	321707.5601	2761728.1679
139	321707.1976	2761727.5249
140	321706.852	2761726.8726
141	321706.5235	2761726.2115
142	321706.2126	2761725.542
143	321706.1766	2761725.4341
144	321705.8977	2761724.6111
145	321705.6298	2761723.7846
146	321705.3726	2761722.9545
147	321705.1264	2761722.1212
148	321704.891	2761721.2848
149	321702.5159	2761721.005
150	321702.4254	2761720.1024
151	321702.2869	2761719.2144
152	321702.1046	2761718.3378
153	321701.933	2761717.4592
154	321701.772	2761716.5788
155	321701.6219	2761715.6967
156	321701.4823	2761714.813
157	321701.3533	2761713.9278
158	321701.2351	2761713.0413
159	321701.1276	2761712.1536
160	321701.0306	2761711.2647
161	321700.9442	2761710.375
162	321700.8686	2761709.4842
163	321700.8036	2761708.5927
164	321700.3396	2761707.7243
165	321699.8716	2761706.8454
166	321699.4096	2761705.9548
167	321699.289	2761705.716
168	321690.2227	2761726.8708
169	321692.1455	2761726.9576
170	321692.1006	2761728.0734
171	321692.533	2761730.1561
172	321693.0335	2761731.4557
173	321693.4641	2761732.4872
174	321693.9099	2761733.5144
175	321694.3711	2761734.5375
176	321694.8478	2761735.5567
177	321695.3404	2761736.5724
178	321695.8491	2761737.5845
179	321696.3741	2761738.5937
180	321696.9157	2761739.5999
181	321697.4054	2761740.6564
182	321697.9014	2761741.7252



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
183	321698.4255	2761742.7902
184	321698.9775	2761743.8506
185	321699.4475	2761744.7054
186	321706.1618	2761748.5421
187	321721.1323	2761747.2854
188	321721.339	2761747.2759
189	321758.05	2761747.1303

POLÍGONO: Polígono 44

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	321877.2218	2761726.8275
2	321876.1495	2761726.7086
3	321875.85	2761727.1907
4	321887.5596	2761731.6486
5	321887.5866	2761731.6578
6	321887.8094	2761731.7467
7	321888.0236	2761731.8547
8	321888.2276	2761731.981
9	321888.4198	2761732.1246
10	321888.5988	2761732.2843
11	321888.7631	2761732.4591
12	321888.8642	2761732.5836
13	321913.1048	2761764.285
14	321913.2838	2761764.5496
15	321913.431	2761764.8334
16	321927.9995	2761797.4312
17	321928.0477	2761797.5462
18	321931.2868	2761805.7767
19	321931.2789	2761805.6895
20	321930.9582	2761804.7402
21	321930.6375	2761803.7908
22	321930.3168	2761802.8413
23	321929.996	2761801.892
24	321929.6753	2761800.9426
25	321929.3456	2761799.9969
26	321928.9915	2761799.0612
27	321928.6373	2761798.1256
28	321928.2832	2761797.1901
29	321927.9267	2761796.2554
30	321927.57	2761795.3208
31	321927.2057	2761794.3893
32	321926.8303	2761793.4625
33	321926.4549	2761792.5356
34	321926.0795	2761791.6088
35	321925.704	2761790.6818
36	321925.3286	2761789.7549
37	321924.9532	2761788.8281
38	321924.5778	2761787.9012
39	321924.2024	2761786.9744



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
40	321923.827	2761786.0475
41	321923.4516	2761785.1206
42	321923.0761	2761784.1938
43	321922.7006	2761783.2668
44	321922.3253	2761782.34
45	321921.9499	2761781.4131
46	321921.5641	2761780.4905
47	321921.1757	2761779.5691
48	321920.7702	2761778.6545
49	321920.3417	2761777.7494
50	321919.9134	2761776.8444
51	321919.4849	2761775.9393
52	321919.0565	2761775.0343
53	321918.6282	2761774.1292
54	321918.1997	2761773.2241
55	321917.8001	2761772.3072
56	321917.4895	2761771.5779
57	321917.4097	2761771.3865
58	321917.0251	2761770.4633
59	321916.6408	2761769.5403
60	321916.2562	2761768.6172
61	321915.8715	2761767.6941
62	321915.6631	2761767.0697
63	321915.298	2761766.0582
64	321914.9205	2761765.0516
65	321914.5307	2761764.0497
66	321914.1285	2761763.0529
67	321913.7295	2761762.0547
68	321913.4894	2761761.4645
69	321913.3219	2761761.0598
70	321912.9017	2761760.0699
71	321912.4692	2761759.085
72	321912.0244	2761758.1053
73	321911.5675	2761757.1311
74	321911.0985	2761756.1623
75	321910.6173	2761755.1991
76	321910.1242	2761754.2417
77	321909.6192	2761753.2903
78	321909.1023	2761752.3448
79	321908.5612	2761751.413
80	321907.9976	2761750.4947
81	321907.4219	2761749.5837
82	321906.8344	2761748.6807
83	321906.2348	2761747.7856
84	321905.6234	2761746.8984
85	321905.0004	2761746.0196
86	321904.3659	2761745.149
87	321903.72	2761744.2871
88	321903.0685	2761743.4293
89	321902.4063	2761742.5796



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
90	321901.733	2761741.7387
91	321901.0486	2761740.9068
92	321900.3532	2761740.0839
93	321899.647	2761739.2703
94	321898.93	2761738.466
95	321898.4941	2761738.0237
96	321897.8157	2761737.3846
97	321896.9566	2761736.613
98	321896.0901	2761735.849
99	321895.2209	2761735.085
100	321894.3262	2761734.3491
101	321893.4073	2761733.6425
102	321892.4652	2761732.9659
103	321891.501	2761732.3204
104	321890.5158	2761731.7066
105	321889.5109	2761731.1251
106	321888.4874	2761730.5768
107	321887.4465	2761730.0623
108	321886.3898	2761729.582
109	321885.3293	2761729.1102
110	321884.2548	2761728.671
111	321883.1666	2761728.2668
112	321882.0661	2761727.8984
113	321880.9545	2761727.566
114	321879.8332	2761727.2698
115	321878.3959	2761726.9775
116	321878.2927	2761726.9634
117	321877.2218	2761726.8275

POLÍGONO: Polígono 45

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	321679.8505	2761617.5194
2	321674.3306	2761616.9828
3	321672.2975	2761618.7603
4	321671.7598	2761617.2441
5	321671.0612	2761616.665
6	321668.2597	2761616.3926
7	321648.9451	2761617.1864
8	321629.1013	2761626.976
9	321612.8287	2761635.019
10	321613.3915	2761634.912
11	321614.3738	2761634.7252
12	321615.3562	2761634.5384
13	321616.3387	2761634.3515
14	321617.321	2761634.1647
15	321618.3025	2761633.9727
16	321619.2771	2761633.7449
17	321620.2515	2761633.517
18	321621.2261	2761633.2893



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
19	321622.2008	2761633.0616
20	321623.1754	2761632.8337
21	321624.15	2761632.6059
22	321625.1246	2761632.3782
23	321626.0569	2761631.928
24	321626.2533	2761631.8081
25	321626.969	2761631.3717
26	321627.855	2761630.6777
27	321628.7348	2761629.9516
28	321629.6147	2761629.2254
29	321630.4945	2761628.4993
30	321631.3743	2761627.7731
31	321631.9158	2761627.3262
32	321632.5726	2761626.7588
33	321633.3675	2761626.1095
34	321634.1721	2761625.4521
35	321634.876	2761624.2745
36	321636.5728	2761627.8372
37	321637.607	2761628.4539
38	321638.6203	2761629.0717
39	321638.6358	2761629.0813
40	321639.6141	2761629.6979
41	321640.482	2761629.6219
42	321641.3423	2761629.4989
43	321642.204	2761629.3871
44	321643.0671	2761629.2867
45	321643.9314	2761629.1976
46	321644.7969	2761629.1198
47	321645.6632	2761629.0533
48	321646.5304	2761628.9983
49	321647.3983	2761628.9545
50	321648.2666	2761628.9222
51	321649.1352	2761628.9012
52	321650.0041	2761628.8917
53	321650.873	2761628.8934
54	321651.7418	2761628.9066
55	321652.6105	2761628.9313
56	321653.4787	2761628.9672
57	321654.3463	2761629.0146
58	321655.2133	2761629.0733
59	321656.0794	2761629.1434
60	321656.9445	2761629.2247
61	321657.8085	2761629.3175
62	321658.6711	2761629.4216
63	321659.5323	2761629.5369
64	321660.392	2761629.6635
65	321660.5756	2761629.6926
66	321661.229	2761629.862
67	321661.9385	2761630.0658
68	321662.6425	2761630.2882



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
69	321663.3402	2761630.5288
70	321664.0315	2761630.7877
71	321664.7158	2761631.0646
72	321665.3926	2761631.3593
73	321666.0615	2761631.6716
74	321666.7219	2761632.0014
75	321667.3735	2761632.3482
76	321668.0158	2761632.712
77	321668.6483	2761633.0925
78	321669.2707	2761633.4895
79	321669.8824	2761633.9026
80	321670.4832	2761634.3315
81	321671.0725	2761634.7761
82	321671.65	2761635.236
83	321672.2153	2761635.7108
84	321672.7678	2761636.2002
85	321673.3074	2761636.704
86	321673.8337	2761637.2216
87	321674.3462	2761637.7528
88	321674.8446	2761638.2973
89	321678.8299	2761635.8938
90	321679.2276	2761636.6748
91	321679.6167	2761637.4506
92	321679.9978	2761638.222
93	321680.371	2761638.9899
94	321680.737	2761639.7545
95	321681.0961	2761640.517
96	321681.4487	2761641.2778
97	321681.7953	2761642.0378
98	321682.136	2761642.7975
99	321682.4714	2761643.5575
100	321682.8017	2761644.3185
101	321682.8396	2761644.4065
102	321682.9653	2761644.7362
103	321683.3179	2761645.5835
104	321683.6686	2761646.4333
105	321683.8342	2761647.3406
106	321683.7578	2761648.314
107	321683.723	2761649.2668
108	321683.889	2761650.1606
109	321684.0989	2761651.0421
110	321684.3277	2761651.9192
111	321684.6143	2761652.7848
112	321684.8964	2761653.6538
113	321685.1737	2761654.5265
114	321685.4466	2761655.403
115	321685.7137	2761656.2835
116	321685.9747	2761657.1682
117	321686.231	2761658.0571
118	321686.4707	2761658.9515



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
119	321686.7034	2761659.85
120	321686.9316	2761660.7526
121	321687.1553	2761661.6593
122	321687.3745	2761662.5704
123	321687.5891	2761663.4857
124	321687.7992	2761664.4056
125	321688.0048	2761665.3301
126	321688.2059	2761666.2594
127	321688.347	2761666.9274
128	321688.4048	2761667.1936
129	321688.5211	2761668.132
130	321688.6181	2761669.0734
131	321688.74	2761670.0188
132	321689.2553	2761670.9882
133	321684.6213	2761671.6431
134	321684.4699	2761672.5234
135	321684.2845	2761672.6116
136	321684.0887	2761674.1048
137	321683.8972	2761675.1031
138	321683.7349	2761676.1017
139	321683.6769	2761677.1013
140	321683.6188	2761678.1009
141	321683.5609	2761679.1004
142	321683.5426	2761679.4157
143	321683.5029	2761680.0999
144	321683.4448	2761681.0995
145	321683.3868	2761682.0991
146	321683.3288	2761683.0986
147	321683.2707	2761684.0982
148	321683.2127	2761685.0977
149	321683.1546	2761686.0972
150	321683.0967	2761687.0968
151	321683.0044	2761688.096
152	321682.9015	2761689.0953
153	321682.8294	2761690.0947
154	321682.8209	2761691.0946
155	321682.8126	2761692.0945
156	321682.8041	2761693.0946
157	321682.7957	2761694.0945
158	321682.7874	2761695.0945
159	321682.7789	2761696.0944
160	321682.7705	2761697.0944
161	321682.7605	2761697.4473
162	321682.6853	2761698.5758
163	321682.625	2761699.7052
164	321682.5793	2761700.8353
165	321682.5486	2761701.966
166	321682.5326	2761703.0969
167	321682.5314	2761704.2279
168	321682.5452	2761705.3589



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
169	321682.5736	2761706.4896
170	321682.6169	2761707.6199
171	321682.675	2761708.7495
172	321682.748	2761709.8782
173	321682.8357	2761711.0057
174	321682.9382	2761712.1322
175	321683.0555	2761713.2571
176	321683.1874	2761714.3804
177	321683.3341	2761715.5019
178	321683.4954	2761716.6214
179	321683.6714	2761717.7388
180	321683.9421	2761718.8394
181	321684.3164	2761719.9182
182	321684.7087	2761720.989
183	321685.1187	2761722.0513
184	321685.6088	2761723.0903
185	321685.7732	2761723.2908
186	321696.537	2761698.1753
187	321700.0396	2761678.3354
188	321690.7832	2761634.4155
189	321688.9351	2761631.5593
190	321679.8505	2761617.5194

POLÍGONO: Polígono 46

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	321696.8486	2761635.3913
2	321696.4468	2761634.6185
3	321703.2036	2761666.6785
4	321703.1972	2761666.0382
5	321703.1731	2761664.9075
6	321703.1342	2761663.7772
7	321703.0806	2761662.6473
8	321703.0119	2761661.5184
9	321702.9287	2761660.3904
10	321702.8305	2761659.2635
11	321702.7176	2761658.1382
12	321702.5901	2761657.0143
13	321702.4478	2761655.8923
14	321702.2908	2761654.7723
15	321702.1192	2761653.6543
16	321701.9328	2761652.5387
17	321701.732	2761651.4255
18	321701.5165	2761650.3152
19	321701.2865	2761649.2078
20	321701.042	2761648.1035
21	321700.7831	2761647.0025
22	321700.5096	2761645.9049
23	321700.2219	2761644.8111
24	321699.9199	2761643.7212



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
25	321699.6036	2761642.6351
26	321699.2731	2761641.5535
27	321698.9285	2761640.4762
28	321698.5697	2761639.4036
29	321697.9821	2761637.8075
30	321697.9236	2761637.6741
31	321697.4011	2761636.5256
32	321696.8486	2761635.3913

POLÍGONO: Polígono 47

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	321565.199	2761623.7179
2	321566.4229	2761628.7422
3	321565.1647	2761641.5934
4	321581.1785	2761640.938
5	321608.4877	2761631.067
6	321612.6314	2761627.6969
7	321630.4152	2761613.2336
8	321630.7445	2761613.0036
9	321630.9558	2761612.8901
10	321631.1853	2761612.792
11	321636.3264	2761610.0302
12	321635.305	2761610.2037
13	321635.2878	2761610.2067
14	321634.1754	2761610.4108
15	321633.0656	2761610.6293
16	321631.959	2761610.8624
17	321630.8553	2761611.1101
18	321629.755	2761611.3721
19	321628.6583	2761611.6486
20	321628.9252	2761611.5997
21	321628.3207	2761611.7147
22	321627.3383	2761611.9014
23	321626.3559	2761612.0882
24	321625.3735	2761612.2751
25	321624.3911	2761612.4619
26	321623.4087	2761612.6488
27	321622.6379	2761612.7953
28	321622.4263	2761612.8356
29	321621.4439	2761613.0223
30	321620.4615	2761613.2092
31	321619.4791	2761613.3959
32	321618.4967	2761613.5828
33	321617.5143	2761613.7696
34	321616.5319	2761613.9564
35	321615.5495	2761614.1433
36	321614.5671	2761614.33
37	321613.5847	2761614.5168
38	321612.6023	2761614.7036



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
39	321611.6199	2761614.8904
40	321610.6375	2761615.0773
41	321609.6552	2761615.2641
42	321608.6727	2761615.4508
43	321607.6904	2761615.6377
44	321606.708	2761615.8245
45	321605.7255	2761616.0113
46	321604.743	2761616.1981
47	321603.7608	2761616.3849
48	321602.7783	2761616.5718
49	321601.7961	2761616.7585
50	321600.8137	2761616.9453
51	321599.8312	2761617.1322
52	321587.0601	2761619.5608
53	321586.0777	2761619.7477
54	321585.0953	2761619.9344
55	321584.1129	2761620.1212
56	321583.1304	2761620.3081
57	321582.1481	2761620.4949
58	321581.1657	2761620.6818
59	321580.1832	2761620.8685
60	321579.201	2761621.0552
61	321578.2185	2761621.2421
62	321577.236	2761621.4289
63	321576.2537	2761621.6158
64	321575.2713	2761621.8026
65	321574.2889	2761621.9894
66	321573.3065	2761622.1761
67	321572.3241	2761622.3629
68	321572.1413	2761622.3977
69	321571.3417	2761622.5498
70	321570.3594	2761622.7366
71	321569.3769	2761622.9235
72	321568.3945	2761623.1103
73	321567.4122	2761623.2969
74	321566.4298	2761623.4838
75	321565.4474	2761623.6706
76	321565.199	2761623.7179

POLÍGONO: Polígono 48

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	321544.6238	2761647.9888
2	321544.9606	2761647.9248
3	321516.3237	2761649.0968
4	321516.247	2761649.0988
5	321516.1458	2761649.0983
6	321477.1954	2761648.1717
7	321429.8727	2761652.0212
8	321430.1556	2761652.1245



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
9	321431.1802	2761652.4884
10	321432.2078	2761652.8435
11	321433.2385	2761653.1895
12	321434.2722	2761653.5265
13	321435.3089	2761653.8544
14	321436.3483	2761654.1733
15	321437.3905	2761654.4832
16	321438.4353	2761654.7839
17	321439.4828	2761655.0756
18	321440.5327	2761655.358
19	321441.585	2761655.6312
20	321442.6657	2761655.7895
21	321443.751	2761655.9207
22	321444.8355	2761656.0454
23	321445.917	2761656.1744
24	321446.9959	2761656.3063
25	321448.0746	2761656.4315
26	321449.153	2761656.5504
27	321450.231	2761656.6626
28	321451.3087	2761656.7684
29	321452.3861	2761656.8676
30	321453.4632	2761656.9604
31	321454.5398	2761657.0467
32	321455.6161	2761657.1265
33	321456.6771	2761657.3172
34	321457.7361	2761657.531
35	321458.8016	2761657.7012
36	321459.8902	2761657.6527
37	321460.9767	2761657.5975
38	321462.061	2761657.5352
39	321463.1433	2761657.466
40	321464.2232	2761657.39
41	321465.3011	2761657.3072
42	321466.3762	2761657.2274
43	321467.4441	2761657.2683
44	321468.5123	2761657.3021
45	321469.5807	2761657.3286
46	321470.6491	2761657.348
47	321471.7176	2761657.3601
48	321472.7862	2761657.3652
49	321473.8549	2761657.3629
50	321474.9237	2761657.3535
51	321475.9923	2761657.3322
52	321477.0608	2761657.3017
53	321478.1291	2761657.2641
54	321479.1971	2761657.2191
55	321480.2651	2761657.1668
56	321481.3328	2761657.1073
57	321482.4002	2761657.0405
58	321483.4672	2761656.9664



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
59	321484.533	2761656.8748
60	321485.598	2761656.7742
61	321486.6625	2761656.6663
62	321487.7279	2761656.5645
63	321488.7964	2761656.4808
64	321489.8651	2761656.39
65	321490.9334	2761656.2916
66	321492.0019	2761656.1858
67	321493.0703	2761656.0727
68	321494.1546	2761656.0413
69	321495.2503	2761656.0556
70	321496.2819	2761656.0683
71	321497.3024	2761656.0814
72	321498.3228	2761656.0943
73	321499.3432	2761656.1073
74	321500.3635	2761656.1203
75	321501.379	2761656.1072
76	321502.3464	2761655.8418
77	321503.3139	2761655.5766
78	321504.2814	2761655.3112
79	321505.2488	2761655.0459
80	321506.2163	2761654.7805
81	321507.1869	2761654.5315
82	321508.2034	2761654.5238
83	321509.2199	2761654.5161
84	321510.2363	2761654.5083
85	321511.2223	2761654.3405
86	321512.2046	2761654.1536
87	321513.1871	2761653.9668
88	321514.1694	2761653.7799
89	321515.1519	2761653.5931
90	321516.1343	2761653.4063
91	321517.1166	2761653.2195
92	321518.0991	2761653.0327
93	321519.0814	2761652.8459
94	321520.0638	2761652.6591
95	321521.0463	2761652.4723
96	321522.0286	2761652.2855
97	321523.011	2761652.0986
98	321523.9934	2761651.9118
99	321524.9758	2761651.7251
100	321525.9582	2761651.5383
101	321526.9406	2761651.3514
102	321527.923	2761651.1646
103	321528.9055	2761650.9778
104	321529.8878	2761650.7909
105	321530.8703	2761650.6043
106	321531.8526	2761650.4174
107	321532.835	2761650.2306
108	321533.8175	2761650.0437



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
109	321534.7998	2761649.8569
110	321535.7822	2761649.6701
111	321536.7646	2761649.4834
112	321537.747	2761649.2965
113	321538.7294	2761649.1097
114	321539.7118	2761648.9229
115	321540.6942	2761648.7361
116	321541.6765	2761648.5493
117	321542.659	2761648.3624
118	321543.6415	2761648.1757
119	321544.6238	2761647.9888

POLÍGONO: Polígono 49

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	321389.2065	2761607.7041
2	321389.1904	2761607.6949
3	321390.5578	2761610.8142
4	321390.6109	2761610.9441
5	321390.686	2761611.172
6	321390.7409	2761611.4055
7	321390.7754	2761611.6429
8	321390.7889	2761611.8824
9	321390.789	2761611.9535
10	321390.5377	2761631.5503
11	321391.3574	2761632.0223
12	321392.2239	2761632.5214
13	321393.0904	2761633.0204
14	321393.957	2761633.5195
15	321394.8235	2761634.0186
16	321395.6901	2761634.5176
17	321396.5567	2761635.0166
18	321397.4232	2761635.5157
19	321398.2899	2761636.0148
20	321399.1564	2761636.5139
21	321400.0229	2761637.0129
22	321400.8895	2761637.5119
23	321401.7561	2761638.011
24	321402.6227	2761638.51
25	321403.4893	2761639.0091
26	321404.3558	2761639.5082
27	321405.2225	2761640.0073
28	321406.089	2761640.5063
29	321406.9555	2761641.0053
30	321407.8221	2761641.5044
31	321408.6887	2761642.0035
32	321409.5553	2761642.5025
33	321410.4417	2761643.0126
34	321411.3876	2761643.549
35	321412.338	2761644.0771



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
36	321413.293	2761644.5968
37	321414.2525	2761645.1082
38	321415.2163	2761645.6111
39	321416.0001	2761646.0116
40	321418.6512	2761643.624
41	321417.8031	2761624.173
42	321416.9366	2761623.6739
43	321416.07	2761623.1749
44	321415.2034	2761622.6759
45	321414.3369	2761622.1768
46	321413.4703	2761621.6778
47	321412.6037	2761621.1787
48	321411.7371	2761620.6796
49	321410.8706	2761620.1805
50	321410.0041	2761619.6816
51	321409.1375	2761619.1825
52	321408.2709	2761618.6834
53	321407.4044	2761618.1843
54	321406.5377	2761617.6853
55	321405.6711	2761617.1863
56	321404.8045	2761616.6872
57	321403.938	2761616.1882
58	321403.0715	2761615.6891
59	321402.2049	2761615.19
60	321401.3384	2761614.6909
61	321400.4719	2761614.1919
62	321399.6053	2761613.6928
63	321398.7387	2761613.1938
64	321397.8721	2761612.6947
65	321397.0056	2761612.1957
66	321396.139	2761611.6966
67	321395.2723	2761611.1975
68	321394.4058	2761610.6984
69	321393.5393	2761610.1995
70	321392.6727	2761609.7004
71	321391.8061	2761609.2013
72	321390.9395	2761608.7023
73	321390.073	2761608.2032
74	321389.2065	2761607.7041

POLÍGONO: Polígono 50

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	321227.9515	2761631.1661
2	321226.0106	2761617.6006
3	321227.0212	2761608.8508
4	321230.9318	2761608.3931
5	321237.129	2761606.7228
6	321237.143	2761606.6506
7	321237.3331	2761605.6687



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
8	321237.3563	2761605.5488
9	321237.5652	2761604.0953
10	321237.6853	2761603.2347
11	321237.8168	2761602.3758
12	321237.9596	2761601.5185
13	321238.1136	2761600.6634
14	321238.2787	2761599.8103
15	321238.3695	2761599.3658
16	321238.455	2761598.9595
17	321238.6426	2761598.111
18	321238.8411	2761597.2651
19	321239.0508	2761596.4217
20	321239.1198	2761595.5404
21	321239.1235	2761594.6361
22	321239.1326	2761593.7268
23	321239.1816	2761592.823
24	321239.2895	2761591.9324
25	321239.4031	2761591.0388
26	321239.5222	2761590.1422
27	321239.6469	2761589.2424
28	321239.7774	2761588.3393
29	321239.9135	2761587.4328
30	321240.0555	2761586.5226
31	321240.2033	2761585.6087
32	321240.3572	2761584.6911
33	321240.517	2761583.7694
34	321240.6829	2761582.8436
35	321240.855	2761581.9136
36	321241.0334	2761580.9792
37	321241.2182	2761580.0403
38	321241.4094	2761579.0965
39	321241.653	2761578.1739
40	321241.9336	2761577.2653
41	321245.3958	2761578.2512
42	321245.4815	2761578.1767
43	321245.5274	2761578.1418
44	321246.1349	2761577.6419
45	321246.7555	2761577.1643
46	321247.3881	2761576.7096
47	321248.0317	2761576.2777
48	321248.685	2761575.8686
49	321249.3115	2761575.4467
50	321249.8425	2761574.9338
51	321250.3868	2761574.4352
52	321250.9439	2761573.9509
53	321251.5135	2761573.4814
54	321252.0953	2761573.027
55	321252.6887	2761572.5878
56	321253.2933	2761572.1645
57	321253.9089	2761571.757



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
58	321254.5349	2761571.3658
59	321255.171	2761570.9912
60	321255.8166	2761570.6334
61	321256.4713	2761570.2925
62	321257.1349	2761569.9689
63	321257.8066	2761569.6628
64	321258.4861	2761569.3744
65	321259.1729	2761569.104
66	321259.8665	2761568.8514
67	321260.5666	2761568.6172
68	321261.2725	2761568.4014
69	321261.9839	2761568.2041
70	321262.7001	2761568.0255
71	321263.4209	2761567.8658
72	321264.1455	2761567.725
73	321264.8735	2761567.6031
74	321265.6044	2761567.5004
75	321266.3379	2761567.4169
76	321267.0733	2761567.3526
77	321267.8101	2761567.3075
78	321268.5478	2761567.2818
79	321269.286	2761567.2753
80	321270.0242	2761567.2883
81	321270.7616	2761567.3204
82	321271.498	2761567.372
83	321271.7516	2761567.3957
84	321272.4212	2761567.5194
85	321273.2736	2761567.6885
86	321274.1235	2761567.8688
87	321274.9711	2761568.0601
88	321275.8162	2761568.2626
89	321276.6585	2761568.4762
90	321279.3039	2761568.7325
91	321280.2205	2761568.7372
92	321281.1392	2761568.7581
93	321282.0599	2761568.795
94	321284.2106	2761565.4465
95	321285.0229	2761565.9461
96	321285.8299	2761566.4466
97	321286.6317	2761566.9478
98	321287.4354	2761567.4335
99	321288.2601	2761567.862
100	321289.082	2761568.2928
101	321289.9011	2761568.7262
102	321290.7179	2761569.1619
103	321291.5323	2761569.6003
104	321292.3445	2761570.0413
105	321293.1548	2761570.485
106	321293.963	2761570.9316
107	321294.2623	2761571.0979



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
108	321294.7714	2761571.3782
109	321295.5792	2761571.8262
110	321296.3856	2761572.2776
111	321297.1909	2761572.7324
112	321297.9609	2761573.2443
113	321298.7063	2761573.7928
114	321299.2664	2761574.2352
115	321299.8027	2761574.5907
116	321300.6129	2761575.1877
117	321301.4229	2761575.7848
118	321302.2331	2761576.3819
119	321303.0497	2761576.9675
120	321303.8804	2761577.5289
121	321304.7111	2761578.0903
122	321304.853	2761578.1861
123	321305.5417	2761578.6516
124	321306.3725	2761579.2129
125	321307.2032	2761579.7742
126	321308.0339	2761580.3357
127	321308.8646	2761580.897
128	321309.6953	2761581.4583
129	321310.526	2761582.0197
130	321311.3568	2761582.5811
131	321312.1874	2761583.1424
132	321313.0181	2761583.7038
133	321313.8444	2761584.2728
134	321314.6649	2761584.8517
135	321315.4855	2761585.4306
136	321316.306	2761586.0095
137	321317.1267	2761586.5884
138	321317.9473	2761587.1673
139	321318.7679	2761587.7462
140	321319.5885	2761588.3252
141	321320.4573	2761588.8204
142	321321.4382	2761589.1207
143	321322.4191	2761589.4213
144	321323.4001	2761589.7216
145	321324.381	2761590.0221
146	321325.3168	2761590.401
147	321326.2538	2761590.7779
148	321327.1906	2761591.1547
149	321328.1277	2761591.5316
150	321329.0646	2761591.9086
151	321330.0015	2761592.2854
152	321330.9384	2761592.6623
153	321331.8754	2761593.0392
154	321332.8122	2761593.416
155	321333.7492	2761593.7931
156	321334.6862	2761594.1699
157	321335.6231	2761594.5467



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
158	321336.56	2761594.9235
159	321337.497	2761595.3006
160	321338.4338	2761595.6774
161	321339.3708	2761596.0542
162	321340.2955	2761596.4522
163	321341.217	2761596.8559
164	321342.1386	2761597.2595
165	321343.0602	2761597.6631
166	321343.9816	2761598.0668
167	321344.9053	2761598.4667
168	321345.8848	2761598.7697
169	321346.8642	2761599.0729
170	321346.459	2761601.7803
171	321347.2724	2761602.3716
172	321348.0808	2761602.9717
173	321348.8893	2761603.5717
174	321349.6976	2761604.1717
175	321350.5061	2761604.7717
176	321351.3145	2761605.3717
177	321352.123	2761605.9717
178	321352.9314	2761606.5718
179	321353.7399	2761607.1718
180	321354.5482	2761607.7717
181	321355.4713	2761608.1728
182	321356.3943	2761608.5738
183	321357.3173	2761608.9748
184	321358.2404	2761609.3757
185	321359.1634	2761609.7769
186	321360.0864	2761610.1778
187	321361.0095	2761610.5789
188	321361.9325	2761610.9798
189	321362.8556	2761611.381
190	321363.7786	2761611.7819
191	321364.7016	2761612.1829
192	321366.7628	2761610.6075
193	321367.5135	2761611.3078
194	321368.2642	2761612.0079
195	321369.015	2761612.7082
196	321369.7657	2761613.4084
197	321370.5164	2761614.1086
198	321371.2671	2761614.8088
199	321372.0781	2761615.4045
200	321372.8819	2761616.0126
201	321373.5758	2761616.8116
202	321374.2696	2761617.6104
203	321374.9636	2761618.4095
204	321375.6573	2761619.2083
205	321376.3513	2761620.0074
206	321377.0451	2761620.8062
207	321377.739	2761621.6052



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
208	321378.4329	2761622.4041
209	321379.1267	2761623.2031
210	321379.8206	2761624.0019
211	321380.5145	2761624.801
212	321381.2083	2761625.5998
213	321381.9023	2761626.3988
214	321382.6917	2761627.0319
215	321383.5581	2761627.5308
216	321384.4246	2761628.0299
217	321385.0776	2761628.4059
218	321385.2818	2761612.4777
219	321381.1574	2761603.0688
220	321380.5407	2761602.7136
221	321379.6741	2761602.2145
222	321378.8076	2761601.7154
223	321377.9412	2761601.2164
224	321377.0745	2761600.7174
225	321376.2079	2761600.2184
226	321375.3414	2761599.7193
227	321374.4748	2761599.2203
228	321373.6082	2761598.7212
229	321372.7416	2761598.2221
230	321371.8751	2761597.723
231	321371.0086	2761597.224
232	321370.142	2761596.725
233	321369.2754	2761596.2259
234	321368.4088	2761595.7269
235	321365.9146	2761598.0538
236	321364.5514	2761598.4174
237	321363.1881	2761598.7809
238	321361.8247	2761599.1444
239	321361.923	2761596.97
240	321360.9993	2761596.5702
241	321359.4064	2761597.3321
242	321359.0107	2761596.0157
243	321358.6148	2761594.6992
244	321358.219	2761593.3828
245	321357.8223	2761592.0677
246	321357.5748	2761590.4937
247	321357.1434	2761589.2391
248	321356.2768	2761588.74
249	321355.4103	2761588.241
250	321354.5436	2761587.7419
251	321353.6771	2761587.2428
252	321352.8105	2761586.7437
253	321351.9439	2761586.2447
254	321351.0774	2761585.7456
255	321350.2108	2761585.2467
256	321349.3442	2761584.7476
257	321348.4777	2761584.2486



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
258	321348.2244	2761584.1027
259	321340.9131	2761582.8477
260	321338.2534	2761582.3911
261	321337.8119	2761582.2769
262	321337.6392	2761582.21
263	321329.2674	2761580.2633
264	321318.1549	2761576.0961
265	321311.9737	2761571.23
266	321311.8126	2761571.1303
267	321311.6204	2761570.9867
268	321311.3698	2761570.7546
269	321308.3426	2761567.5786
270	321295.3269	2761553.9227
271	321294.5117	2761553.56
272	321293.4725	2761553.1138
273	321292.4275	2761552.6812
274	321291.3767	2761552.2624
275	321290.3207	2761551.8574
276	321289.2595	2761551.4663
277	321288.1932	2761551.0889
278	321287.122	2761550.7258
279	321286.0463	2761550.3766
280	321284.966	2761550.0416
281	321283.8814	2761549.7209
282	321282.7927	2761549.4143
283	321281.7001	2761549.122
284	321280.6036	2761548.8441
285	321279.5037	2761548.5805
286	321278.4005	2761548.3314
287	321277.294	2761548.0968
288	321276.1845	2761547.8767
289	321275.0723	2761547.6711
290	321274.1228	2761547.5309
291	321273.1544	2761547.4406
292	321271.8957	2761547.3526
293	321270.6352	2761547.2976
294	321269.3737	2761547.2755
295	321268.1119	2761547.2865
296	321266.8509	2761547.3306
297	321265.5916	2761547.4076
298	321264.3345	2761547.5175
299	321263.0809	2761547.6604
300	321261.8313	2761547.8358
301	321259.3483	2761548.2848
302	321259.5757	2761554.7551
303	321258.4	2761554.5907
304	321257.1952	2761554.4119
305	321255.9577	2761554.2181
306	321254.739	2761554.1675
307	321253.6069	2761554.4121



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
308	321252.4735	2761554.677
309	321251.3386	2761554.9625
310	321250.2162	2761555.2987
311	321249.1368	2761555.7403
312	321248.0648	2761556.206
313	321247.1	2761556.8694
314	321246.2458	2761557.7054
315	321246.2231	2761557.7286
316	321245.4151	2761558.5515
317	321245.2223	2761560.31
318	321243.1483	2761559.3351
319	321241.3778	2761558.9322
320	321238.7572	2761562.8726
321	321234.3545	2761567.677
322	321231.7723	2761583.074
323	321230.3749	2761591.407
324	321230.2589	2761591.859
325	321230.1622	2761592.099
326	321213.488	2761628.4418
327	321213.3878	2761628.6388
328	321213.2246	2761628.8957
329	321212.0184	2761630.5807
330	321211.8291	2761631.2145
331	321211.5698	2761632.0437
332	321211.2995	2761632.8696
333	321211.0184	2761633.6918
334	321210.7266	2761634.5102
335	321210.4241	2761635.3249
336	321210.1109	2761636.1353
337	321209.7872	2761636.9417
338	321209.4529	2761637.7437
339	321209.1081	2761638.5414
340	321208.7529	2761639.3345
341	321208.3874	2761640.1226
342	321208.0115	2761640.9061
343	321207.6254	2761641.6846
344	321207.229	2761642.4579
345	321206.8227	2761643.2259
346	321206.4063	2761643.9885
347	321205.98	2761644.7457
348	321205.5437	2761645.4972
349	321205.4865	2761645.6011
350	321205.0494	2761646.196
351	321204.5969	2761646.7792
352	321204.1293	2761647.3504
353	321203.6468	2761647.909
354	321203.1498	2761648.4549
355	321202.6389	2761648.9877
356	321202.114	2761649.5068
357	321201.5759	2761650.012



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
358	321201.0246	2761650.503
359	321200.4607	2761650.9794
360	321199.8845	2761651.4408
361	321199.2965	2761651.887
362	321198.6969	2761652.3176
363	321198.0863	2761652.7324
364	321197.4651	2761653.1312
365	321196.8336	2761653.5134
366	321196.1923	2761653.8791
367	321195.5417	2761654.2278
368	321194.8822	2761654.5593
369	321194.2142	2761654.8736
370	321193.5381	2761655.1701
371	321192.8546	2761655.4488
372	321192.1641	2761655.7097
373	321191.467	2761655.9523
374	321190.7636	2761656.1767
375	321190.0547	2761656.3825
376	321189.3407	2761656.5696
377	321188.622	2761656.738
378	321187.8991	2761656.8876
379	321187.1726	2761657.0182
380	321186.4429	2761657.1297
381	321185.7106	2761657.2222
382	321184.976	2761657.2953
383	321184.2397	2761657.3493
384	321183.5023	2761657.3839
385	321183.4926	2761657.3841
386	321174.698	2761661.4249
387	321174.5241	2761661.4977
388	321174.2962	2761661.5728
389	321174.0627	2761661.6278
390	321173.8253	2761661.6622
391	321173.5858	2761661.6758
392	321173.346	2761661.6684
393	321173.1077	2761661.6402
394	321173.024	2761661.6252
395	321160.6364	2761659.2117
396	321160.2555	2761659.1087
397	321160.0327	2761659.0198
398	321159.8185	2761658.9118
399	321159.6145	2761658.7855
400	321159.4223	2761658.642
401	321159.3154	2761658.55
402	321128.7465	2761630.84
403	321089.4324	2761627.8997
404	321027.1273	2761640.0473
405	321002.986	2761653.6267
406	320999.9769	2761661.6104
407	321002.7365	2761664.2301



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
408	321001.8037	2761664.8004
409	321001.5737	2761665.8575
410	320998.8705	2761664.546
411	320992.1702	2761682.3236
412	320991.9962	2761682.6975
413	320991.87	2761682.9015
414	320991.7264	2761683.0937
415	320991.5241	2761683.3155
416	320979.674	2761694.9573
417	320979.5418	2761695.0789
418	320979.3534	2761695.2275
419	320979.1528	2761695.359
420	320978.9414	2761695.4725
421	320978.721	2761695.5672
422	320978.4932	2761695.6424
423	320978.2597	2761695.6973
424	320978.0601	2761695.7277
425	320970.7681	2761696.5638
426	320970.4908	2761696.5814
427	320970.251	2761696.5741
428	320970.0128	2761696.5459
429	320969.6849	2761696.4717
430	320969.2919	2761696.357
431	320968.843	2761696.9108
432	320967.9987	2761695.9799
433	320966.3358	2761695.4949
434	320965.822	2761695.5583
435	320965.0253	2761695.6366
436	320964.234	2761695.7113
437	320963.4546	2761695.8192
438	320962.6757	2761695.9159
439	320961.8968	2761696.0015
440	320961.1181	2761696.076
441	320960.3365	2761696.1095
442	320959.5516	2761696.0586
443	320958.7713	2761695.9967
444	320957.9957	2761695.9178
445	320957.225	2761695.8144
446	320956.4595	2761695.7019
447	320955.6988	2761695.5802
448	320954.9425	2761695.4493
449	320954.1907	2761695.3094
450	320953.4426	2761695.1602
451	320952.698	2761695.0019
452	320951.9569	2761694.8344
453	320951.2188	2761694.6577
454	320950.4836	2761694.4718
455	320949.7506	2761694.2765
456	320949.02	2761694.072
457	320948.2912	2761693.8579



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
458	320947.5643	2761693.6343
459	320946.8385	2761693.4011
460	320946.1141	2761693.158
461	320945.3902	2761692.905
462	320944.7078	2761692.5603
463	320944.0315	2761692.2045
464	320943.36	2761691.8399
465	320942.6929	2761691.4667
466	320942.0301	2761691.0845
467	320941.371	2761690.6934
468	320941.2008	2761690.5911
469	320940.4388	2761690.1262
470	320939.6776	2761689.6549
471	320938.9173	2761689.177
472	320938.1578	2761688.6928
473	320937.3991	2761688.202
474	320936.6411	2761687.7044
475	320935.8838	2761687.2001
476	320935.1271	2761686.6891
477	320934.3708	2761686.171
478	320933.6151	2761685.646
479	320932.8599	2761685.1138
480	320932.1011	2761684.5779
481	320929.7857	2761685.3957
482	320929.4791	2761684.4249
483	320928.8704	2761683.7177
484	320928.2728	2761683.0011
485	320927.6864	2761682.2753
486	320927.1112	2761681.5404
487	320926.5475	2761680.7967
488	320926.0666	2761679.9926
489	320925.6536	2761679.1434
490	320925.2584	2761678.2869
491	320925.0226	2761677.7469
492	320909.8288	2761670.0486
493	320909.7279	2761669.9949
494	320909.5239	2761669.8686
495	320909.3317	2761669.7251
496	320909.1527	2761669.5653
497	320908.9883	2761669.3906
498	320908.8541	2761669.2218
499	320908.5742	2761668.8402
500	320908.5955	2761668.8773
501	320909.0926	2761669.7453
502	320909.12	2761669.793
503	320909.5779	2761670.6205
504	320910.0626	2761671.4963
505	320910.5471	2761672.3718
506	320911.0319	2761673.2475
507	320911.5161	2761674.1234



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
508	320911.9321	2761675.0407
509	320912.118	2761675.4603
510	320912.1922	2761675.7255
511	320912.7302	2761676.6369
512	320911.8611	2761678.3317
513	320912.0716	2761679.4538
514	320912.5419	2761680.4333
515	320913.0265	2761681.4071
516	320913.4519	2761682.2349
517	320913.5251	2761682.3748
518	320913.9952	2761683.3641
519	320914.4765	2761684.3501
520	320914.9734	2761685.3304
521	320915.4857	2761686.3043
522	320916.0296	2761687.2599
523	320916.5982	2761688.2011
524	320917.1799	2761689.1357
525	320917.7747	2761690.0637
526	320918.3823	2761690.9848
527	320919.003	2761691.8986
528	320919.6337	2761692.8075
529	320920.1945	2761693.7815
530	320920.7593	2761694.7593
531	320921.332	2761695.7384
532	320921.9198	2761696.7118
533	320922.523	2761697.6793
534	320923.1413	2761698.6405
535	320923.7748	2761699.5952
536	320924.4234	2761700.543
537	320925.0872	2761701.4839
538	320925.8387	2761702.3369
539	320926.6832	2761703.0893
540	320927.5374	2761703.8307
541	320928.4013	2761704.5608
542	320929.2747	2761705.2794
543	320929.6752	2761705.6027
544	320930.7994	2761706.4076
545	320931.8554	2761707.0982
546	320932.9291	2761707.7609
547	320934.0199	2761708.3951
548	320935.1268	2761709.0008
549	320936.2493	2761709.5771
550	320937.3865	2761710.1238
551	320938.5375	2761710.6407
552	320939.7017	2761711.1272
553	320940.8782	2761711.5831
554	320942.0662	2761712.008
555	320943.265	2761712.4017
556	320944.4738	2761712.7639
557	320945.6915	2761713.0943



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
558	320946.9175	2761713.3926
559	320948.1508	2761713.6589
560	320949.3907	2761713.8927
561	320950.6363	2761714.094
562	320951.8868	2761714.2627
563	320953.1412	2761714.3985
564	320954.3987	2761714.5016
565	320955.6586	2761714.5715
566	320956.9199	2761714.6085
567	320958.1799	2761714.4495
568	320959.4292	2761714.2009
569	320960.6659	2761713.9227
570	320961.8872	2761713.5892
571	320963.0924	2761713.2198
572	320964.2808	2761712.8166
573	320965.4514	2761712.3804
574	320966.6031	2761711.9123
575	320967.735	2761711.4131
576	320968.8464	2761710.8839
577	320969.9366	2761710.3256
578	320971.0047	2761709.7393
579	320972.0501	2761709.126
580	320973.0739	2761708.4914
581	320974.0747	2761707.8333
582	320975.0514	2761707.1513
583	320975.2587	2761704.8176
584	320976.5005	2761704.841
585	320977.7642	2761704.8419
586	320979.0499	2761704.8194
587	320980.3519	2761704.7624
588	320980.9531	2761704.7261
589	320982.0534	2761704.4528
590	320982.7658	2761703.5794
591	320983.467	2761702.7033
592	320984.1569	2761701.8244
593	320984.8357	2761700.9429
594	320985.5034	2761700.059
595	320986.1602	2761699.1724
596	320986.806	2761698.2834
597	320987.441	2761697.3921
598	320988.0653	2761696.4986
599	320988.6789	2761695.6026
600	320989.2819	2761694.7046
601	320989.8744	2761693.8044
602	320990.4564	2761692.9021
603	320993.0549	2761693.9421
604	320993.903	2761693.2533
605	320994.7404	2761692.5497
606	320995.5667	2761691.8311
607	320996.3818	2761691.0978



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
608	320997.1851	2761690.3499
609	320997.9764	2761689.5877
610	320998.7554	2761688.8113
611	320999.5536	2761688.0456
612	321000.3918	2761687.3049
613	321001.2192	2761686.549
614	321002.0351	2761685.7778
615	321002.0811	2761685.7336
616	321002.8394	2761684.9918
617	321003.6315	2761684.1906
618	321004.4112	2761683.3749
619	321005.1781	2761682.5447
620	321005.9318	2761681.7
621	321006.6718	2761680.8412
622	321006.8941	2761680.3782
623	321006.9391	2761680.5237
624	321007.6559	2761679.8037
625	321008.3728	2761679.084
626	321009.0851	2761678.3609
627	321009.7863	2761677.6301
628	321010.4467	2761676.8712
629	321010.8355	2761676.0981
630	321010.8918	2761675.9629
631	321011.2848	2761675.0187
632	321011.6778	2761674.0744
633	321012.0708	2761673.1301
634	321012.4639	2761672.1859
635	321012.8569	2761671.2416
636	321013.2499	2761670.2974
637	321013.643	2761669.3531
638	321014.0359	2761668.4088
639	321014.4289	2761667.4646
640	321014.822	2761666.5204
641	321015.3778	2761665.1913
642	321015.7424	2761664.3467
643	321016.1182	2761663.5052
644	321016.5054	2761662.6672
645	321016.923	2761661.8456
646	321017.3576	2761661.0324
647	321017.8054	2761660.2255
648	321018.2671	2761659.4256
649	321016.8468	2761657.1955
650	321017.7757	2761656.7152
651	321018.6999	2761656.2452
652	321019.6199	2761655.7849
653	321020.4853	2761655.2928
654	321021.292	2761654.7611
655	321022.0982	2761654.2377
656	321022.9041	2761653.7226
657	321023.7095	2761653.2154



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
658	321024.5323	2761652.733
659	321025.3768	2761652.2806
660	321026.2212	2761651.8385
661	321027.0658	2761651.4064
662	321027.9103	2761650.9841
663	321028.7546	2761650.5718
664	321029.5989	2761650.1692
665	321030.4428	2761649.7764
666	321031.2866	2761649.3931
667	321032.1299	2761649.0196
668	321032.9619	2761648.642
669	321033.7114	2761648.1715
670	321034.3986	2761647.6254
671	321035.0925	2761647.088
672	321035.2312	2761647.0039
673	321035.8726	2761646.6043
674	321036.5235	2761646.2205
675	321036.655	2761646.1364
676	321037.453	2761645.7706
677	321038.2551	2761645.4146
678	321039.0616	2761645.0685
679	321039.8724	2761644.7321
680	321040.6871	2761644.4057
681	321041.5059	2761644.0893
682	321042.3284	2761643.783
683	321043.1546	2761643.4868
684	321043.9843	2761643.2007
685	321044.8175	2761642.9247
686	321045.654	2761642.659
687	321046.4937	2761642.4035
688	321047.3364	2761642.1583
689	321048.1821	2761641.9235
690	321049.0306	2761641.6989
691	321049.8818	2761641.4848
692	321050.7354	2761641.281
693	321051.5915	2761641.0877
694	321052.45	2761640.9049
695	321053.3106	2761640.7327
696	321054.1733	2761640.571
697	321055.0379	2761640.4199
698	321055.9043	2761640.2793
699	321056.7722	2761640.1493
700	321057.6418	2761640.03
701	321058.5128	2761639.9213
702	321059.385	2761639.8233
703	321060.2584	2761639.7359
704	321061.1327	2761639.6593
705	321062.0078	2761639.5933
706	321063.5458	2761639.4604
707	321064.5382	2761639.3371



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
708	321065.5307	2761639.2139
709	321066.5229	2761639.0906
710	321067.5153	2761638.9675
711	321068.5078	2761638.8441
712	321069.5001	2761638.721
713	321070.4925	2761638.5978
714	321071.4849	2761638.4746
715	321072.4772	2761638.3513
716	321072.5651	2761638.3404
717	321073.4696	2761638.2281
718	321074.4577	2761638.07
719	321075.4249	2761637.7433
720	321076.3919	2761637.4166
721	321077.359	2761637.0899
722	321078.3261	2761636.7632
723	321078.6657	2761636.6486
724	321079.7635	2761636.232
725	321080.6219	2761635.9596
726	321081.4847	2761635.6941
727	321082.3515	2761635.4354
728	321083.2224	2761635.1837
729	321084.0976	2761634.939
730	321084.6368	2761634.7923
731	321084.9792	2761634.7223
732	321085.9045	2761634.9383
733	321086.8228	2761635.158
734	321087.734	2761635.381
735	321088.6384	2761635.6076
736	321089.5362	2761635.8379
737	321090.4209	2761635.8679
738	321091.3006	2761635.7267
739	321092.1834	2761635.5889
740	321093.0694	2761635.4548
741	321093.9587	2761635.3174
742	321094.8532	2761635.1341
743	321095.7524	2761634.9565
744	321096.6567	2761634.7848
745	321097.5659	2761634.6188
746	321098.4802	2761634.4586
747	321099.3997	2761634.3044
748	321100.3244	2761634.1564
749	321101.2541	2761634.0143
750	321102.1894	2761633.8784
751	321103.13	2761633.7485
752	321104.0481	2761633.808
753	321104.9661	2761633.8803
754	321105.8854	2761633.9563
755	321106.8063	2761634.036
756	321107.128	2761634.0744
757	321109.5667	2761634.7351



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
758	321110.4669	2761634.9722
759	321111.3681	2761635.2137
760	321112.2638	2761635.4759
761	321113.1188	2761635.8369
762	321113.971	2761636.2049
763	321114.8203	2761636.5798
764	321115.6671	2761636.9615
765	321116.511	2761637.3504
766	321117.3522	2761637.7461
767	321118.1907	2761638.1489
768	321119.0263	2761638.5587
769	321119.8593	2761638.9755
770	321120.6896	2761639.3993
771	321121.5169	2761639.8301
772	321122.3416	2761640.2679
773	321123.1636	2761640.7129
774	321123.9828	2761641.1648
775	321124.7991	2761641.624
776	321125.5007	2761642.2539
777	321126.1529	2761642.949
778	321126.7974	2761643.6465
779	321127.1114	2761643.9904
780	321127.4381	2761644.3417
781	321128.0748	2761645.0347
782	321128.7039	2761645.7308
783	321129.3256	2761646.4296
784	321129.9922	2761647.0678
785	321130.68	2761647.6778
786	321131.1908	2761648.1466
787	321131.7049	2761648.5753
788	321132.4535	2761649.2437
789	321133.2022	2761649.9122
790	321133.9509	2761650.5805
791	321134.6996	2761651.2489
792	321135.4481	2761651.9173
793	321136.1969	2761652.5858
794	321136.2096	2761652.597
795	321136.8306	2761653.4072
796	321137.4044	2761654.3086
797	321138.04	2761655.1278
798	321138.6876	2761655.9308
799	321139.2969	2761656.7848
800	321139.8894	2761657.6614
801	321140.4818	2761658.5379
802	321140.7089	2761658.9624
803	321143.0616	2761661.4335
804	321143.9575	2761662.1241
805	321144.8622	2761662.8028
806	321145.776	2761663.4696
807	321146.6981	2761664.1242



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
808	321147.6886	2761664.6792
809	321148.729	2761665.1541
810	321149.7623	2761665.6312
811	321150.7963	2761666.0994
812	321151.8309	2761666.5592
813	321152.8661	2761667.0104
814	321153.9021	2761667.4531
815	321154.9388	2761667.8875
816	321155.9891	2761668.2895
817	321157.1297	2761668.51
818	321158.2651	2761668.7218
819	321159.3952	2761668.9251
820	321160.5202	2761669.1198
821	321161.6425	2761669.3015
822	321162.762	2761669.4703
823	321163.8765	2761669.6305
824	321164.9862	2761669.7824
825	321166.0914	2761669.9261
826	321167.1921	2761670.0616
827	321168.2883	2761670.189
828	321169.3804	2761670.3084
829	321170.4682	2761670.4199
830	321171.552	2761670.5235
831	321172.6318	2761670.6194
832	321174.0671	2761670.6643
833	321175.1886	2761670.6843
834	321176.3033	2761670.6891
835	321177.4111	2761670.6787
836	321178.1889	2761673.979
837	321179.3555	2761674.1778
838	321180.5318	2761674.2933
839	321181.7121	2761674.3657
840	321182.8946	2761674.3553
841	321184.0747	2761674.283
842	321185.2509	2761674.1705
843	321186.4214	2761674.0179
844	321187.5846	2761673.8257
845	321188.7392	2761673.5944
846	321189.3881	2761670.3431
847	321190.4882	2761670.2824
848	321191.5926	2761670.2043
849	321192.7012	2761670.1085
850	321193.8144	2761669.9948
851	321194.9323	2761669.863
852	321196.0551	2761669.7127
853	321197.1829	2761669.5439
854	321198.316	2761669.3559
855	321199.4545	2761669.1488
856	321200.5986	2761668.9219
857	321201.6103	2761668.3907



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
858	321202.5325	2761667.6915
859	321203.4377	2761666.9825
860	321204.3261	2761666.2639
861	321205.198	2761665.5354
862	321206.0536	2761664.7972
863	321206.8933	2761664.0495
864	321207.7173	2761663.2921
865	321208.5259	2761662.5251
866	321209.3191	2761661.7483
867	321210.0974	2761660.9621
868	321210.8608	2761660.1661
869	321211.6096	2761659.3603
870	321212.3438	2761658.5447
871	321213.0638	2761657.7193
872	321213.8699	2761656.9728
873	321214.7031	2761656.2418
874	321215.5335	2761655.4973
875	321216.3615	2761654.7389
876	321216.9826	2761653.8195
877	321217.6625	2761652.639
878	321218.1762	2761651.7194
879	321218.6852	2761650.7976
880	321219.1892	2761649.873
881	321219.6884	2761648.946
882	321220.1829	2761648.016
883	321220.6729	2761647.0831
884	321221.1581	2761646.1472
885	321221.6388	2761645.208
886	321222.1377	2761644.2754
887	321222.6329	2761643.3389
888	321223.1242	2761642.3983
889	321223.6118	2761641.4536
890	321224.0956	2761640.5044
891	321224.5759	2761639.5506
892	321225.0527	2761638.592
893	321225.5257	2761637.6287
894	321225.9955	2761636.6603
895	321226.4269	2761635.676
896	321226.7676	2761634.6617
897	321227.1034	2761633.6451
898	321227.4345	2761632.6258
899	321227.761	2761631.6036
900	321227.9515	2761631.1661

POLÍGONO: Polígono 51

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	321225.011	2761590.1373
2	321228.395	2761569.9588
3	321228.0673	2761570.5327



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
4	321227.5192	2761571.5221
5	321226.9842	2761572.5187
6	321226.4624	2761573.5222
7	321225.9537	2761574.5323
8	321225.4583	2761575.5491
9	321224.9763	2761576.5723
10	321224.5077	2761577.6017
11	321224.0526	2761578.6372
12	321223.6112	2761579.6786
13	321223.1835	2761580.7256
14	321222.7694	2761581.7783
15	321222.3694	2761582.8361
16	321221.983	2761583.8991
17	321221.6107	2761584.9671
18	321221.2524	2761586.0399
19	321220.9083	2761587.1173
20	321220.5783	2761588.1992
21	321220.5093	2761588.4363
22	321220.2625	2761589.2854
23	321219.961	2761590.3753
24	321219.6737	2761591.4694
25	321219.4008	2761592.5671
26	321219.1423	2761593.6682
27	321218.8982	2761594.7725
28	321218.7868	2761595.3014
29	321218.6688	2761595.8801
30	321218.4538	2761596.9905
31	321218.2533	2761598.1037
32	321218.0675	2761599.2194
33	321217.8964	2761600.3374
34	321217.7399	2761601.4575
35	321217.7215	2761601.7447
36	321217.6982	2761601.8647
37	321217.5081	2761602.8465
38	321217.3178	2761603.8281
39	321217.1276	2761604.8099
40	321216.9374	2761605.7917
41	321216.7471	2761606.7734
42	321216.557	2761607.7551
43	321216.5042	2761608.0279
44	321216.3668	2761608.7368
45	321216.2859	2761609.1544
46	321225.011	2761590.1373

POLÍGONO: Polígono 52

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	321142.5305	2761635.8158
2	321141.9161	2761635.3547
3	321162.441	2761653.9599



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
4	321173.2065	2761656.0574
5	321173.7437	2761655.8106
6	321173.5415	2761655.7386
7	321172.7269	2761655.4364
8	321171.9162	2761655.1235
9	321171.1097	2761654.8001
10	321170.3075	2761654.4661
11	321169.5098	2761654.1215
12	321168.7167	2761653.7667
13	321167.9282	2761653.4015
14	321167.1447	2761653.0258
15	321166.3662	2761652.6401
16	321165.5926	2761652.244
17	321164.8244	2761651.838
18	321164.0617	2761651.4217
19	321163.3043	2761650.9956
20	321162.5527	2761650.5597
21	321161.8068	2761650.1139
22	321161.0668	2761649.6584
23	321160.333	2761649.1932
24	321159.6052	2761648.7184
25	321158.8837	2761648.2342
26	321158.1686	2761647.7404
27	321157.4601	2761647.2375
28	321156.7582	2761646.7252
29	321156.0632	2761646.2039
30	321155.3748	2761645.6733
31	321154.6936	2761645.1339
32	321154.0196	2761644.5856
33	321153.3527	2761644.0285
34	321152.1284	2761643.0186
35	321151.3286	2761642.4184
36	321150.5288	2761641.8181
37	321149.7291	2761641.218
38	321148.9292	2761640.6176
39	321148.1293	2761640.0174
40	321147.3295	2761639.4171
41	321146.5432	2761638.8271
42	321146.5297	2761638.8169
43	321145.7299	2761638.2168
44	321144.93	2761637.6165
45	321144.1302	2761637.0163
46	321143.3304	2761636.416
47	321142.5305	2761635.8158

POLÍGONO: Polígono 53

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	321103.3417	2761623.4247
2	321102.4887	2761616.736



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
3	321102.1114	2761616.6951
4	321100.9944	2761616.5877
5	321099.876	2761616.4938
6	321098.7566	2761616.4138
7	321097.6363	2761616.3474
8	321096.5152	2761616.2947
9	321095.3935	2761616.2557
10	321094.2716	2761616.2304
11	321093.1494	2761616.2189
12	321092.0271	2761616.2211
13	321090.9048	2761616.2369
14	321089.783	2761616.2667
15	321088.6616	2761616.31
16	321087.5406	2761616.367
17	321086.4207	2761616.4378
18	321085.3016	2761616.5223
19	321084.1836	2761616.6204
20	321083.0669	2761616.7322
21	321082.6358	2761616.7791
22	321081.9516	2761616.8577
23	321080.8379	2761616.9967
24	321079.7261	2761617.1495
25	321078.6162	2761617.3157
26	321077.5084	2761617.4957
27	321076.4028	2761617.689
28	321076.3157	2761617.7213
29	321075.9672	2761617.7645
30	321074.9749	2761617.8876
31	321073.9824	2761618.011
32	321072.9901	2761618.1341
33	321071.9978	2761618.2574
34	321071.0053	2761618.3805
35	321070.1008	2761618.4929
36	321070.0129	2761618.5038
37	321069.0206	2761618.627
38	321068.0281	2761618.7502
39	321067.0358	2761618.8734
40	321066.0435	2761618.9966
41	321065.051	2761619.1199
42	321064.0587	2761619.243
43	321063.0663	2761619.3662
44	321062.0738	2761619.4895
45	321061.0816	2761619.6128
46	321060.6266	2761619.641
47	321059.5075	2761619.7254
48	321058.3895	2761619.8235
49	321057.2728	2761619.9352
50	321056.1576	2761620.0605
51	321055.0438	2761620.1994
52	321053.932	2761620.352



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
53	321052.8221	2761620.5182
54	321051.7143	2761620.6979
55	321050.6087	2761620.8912
56	321049.5057	2761621.0982
57	321048.4051	2761621.3184
58	321047.3075	2761621.552
59	321046.2128	2761621.7991
60	321045.1212	2761622.0595
61	321044.0329	2761622.3335
62	321042.9478	2761622.6204
63	321041.8665	2761622.9209
64	321040.7889	2761623.2344
65	321039.7152	2761623.561
66	321038.6455	2761623.901
67	321037.5802	2761624.2537
68	321036.5193	2761624.6196
69	321035.4627	2761624.9983
70	321034.411	2761625.39
71	321033.3641	2761625.7945
72	321032.3224	2761626.2119
73	321031.2857	2761626.6419
74	321030.2545	2761627.0846
75	321029.2286	2761627.5399
76	321028.2084	2761628.0076
77	321026.5785	2761628.8684
78	321025.5066	2761629.5004
79	321024.4504	2761630.1582
80	321022.9399	2761631.2035
81	321022.0527	2761631.8908
82	321021.174	2761632.5891
83	321020.304	2761633.2978
84	321019.4426	2761634.0173
85	321018.5901	2761634.7472
86	321017.7466	2761635.4877
87	321016.9122	2761636.2381
88	321016.0871	2761636.9989
89	321015.2713	2761637.7696
90	321014.465	2761638.5503
91	321013.6683	2761639.3407
92	321012.8814	2761640.1409
93	321012.1043	2761640.9507
94	321011.3371	2761641.7698
95	321010.58	2761642.5982
96	321009.8332	2761643.4359
97	321009.784	2761643.4925
98	321024.8174	2761635.0362
99	321025.1914	2761634.8613
100	321025.6394	2761634.7338
101	321088.7493	2761622.4294
102	321088.9935	2761622.3937



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
103	321089.233	2761622.3801
104	321089.474	2761622.3875
105	321103.3417	2761623.4247

POLÍGONO: Polígono 54

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	320971.6379	2761690.928
2	320976.4941	2761690.3712
3	320987.2374	2761679.8168
4	320991.0021	2761669.8281
5	320990.4715	2761670.6272
6	320990.2678	2761670.968
7	320989.8148	2761671.7095
8	320989.3522	2761672.4451
9	320988.88	2761673.1744
10	320988.3982	2761673.8976
11	320987.907	2761674.6144
12	320987.4352	2761675.2844
13	320987.4065	2761675.3246
14	320987.5663	2761676.5202
15	320987.1416	2761677.3018
16	320986.1064	2761677.6144
17	320985.3126	2761678.0983
18	320984.7666	2761678.7743
19	320984.2117	2761679.4432
20	320983.6483	2761680.1045
21	320983.0761	2761680.7585
22	320982.4954	2761681.4049
23	320981.9064	2761682.0437
24	320981.309	2761682.6748
25	320980.7034	2761683.2979
26	320980.0896	2761683.9129
27	320979.4679	2761684.5199
28	320978.8382	2761685.1187
29	320978.2008	2761685.7093
30	320977.5557	2761686.2914
31	320976.903	2761686.865
32	320976.2428	2761687.43
33	320975.5753	2761687.9864
34	320974.9007	2761688.5338
35	320974.2187	2761689.0725
36	320973.5299	2761689.6022
37	320972.8341	2761690.1227
38	320972.1317	2761690.6341
39	320972.3326	2761690.5225
40	320972.0431	2761690.6957
41	320971.6379	2761690.928

POLÍGONO: Polígono 55



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	320918.0633	2761658.4443
2	320917.7099	2761657.4889
3	320917.3565	2761656.5335
4	320916.8706	2761655.6586
5	320912.0381	2761657.4247
6	320911.3434	2761656.6766
7	320910.6489	2761655.9285
8	320909.9544	2761655.1804
9	320909.2598	2761654.4322
10	320908.5652	2761653.6842
11	320907.8818	2761652.9292
12	320907.3278	2761652.0958
13	320906.7738	2761651.2622
14	320906.2198	2761650.4286
15	320905.6659	2761649.5952
16	320905.1118	2761648.7617
17	320906.6365	2761646.6653
18	320906.1135	2761645.8129
19	320905.5906	2761644.9605
20	320905.0676	2761644.1081
21	320905.0067	2761644.0088
22	320905.0839	2761654.7802
23	320912.9007	2761665.4394
24	320922.3271	2761670.2155
25	320922.1813	2761669.3459
26	320922.0616	2761668.8862
27	320921.7984	2761667.8759
28	320921.5352	2761666.8657
29	320920.7823	2761666.1531
30	320920.7165	2761663.8527
31	320920.2294	2761663.043
32	320920.2012	2761662.9959
33	320919.6858	2761662.1389
34	320919.1703	2761661.2819
35	320918.77	2761660.355
36	320918.4167	2761659.3996
37	320918.0633	2761658.4443

POLÍGONO: Polígono 56

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	320843.5216	2761566.3894
2	320836.5409	2761560.6234
3	320801.7285	2761554.7991
4	320757.7314	2761547.3463
5	320758.2439	2761547.8655
6	320759.0586	2761548.6512
7	320759.8934	2761549.4182
8	320760.748	2761550.1658
9	320761.6218	2761550.8935



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
10	320762.5146	2761551.6011
11	320763.4259	2761552.2879
12	320764.3552	2761552.9535
13	320765.2497	2761553.5628
14	320765.641	2761553.7713
15	320766.5805	2761554.293
16	320767.5272	2761554.8035
17	320768.4809	2761555.3028
18	320769.4416	2761555.791
19	320770.3342	2761556.4537
20	320771.2271	2761557.136
21	320773.273	2761557.8482
22	320775.4846	2761558.0536
23	320776.6477	2761557.9408
24	320777.7581	2761557.9617
25	320778.862	2761557.9776
26	320779.9593	2761557.9886
27	320781.0502	2761557.9948
28	320782.1352	2761557.9963
29	320783.2145	2761557.9929
30	320783.6757	2761560.8187
31	320784.7047	2761561.192
32	320785.6643	2761561.9547
33	320787.3396	2761565.2725
34	320788.4573	2761565.4459
35	320789.5772	2761565.6045
36	320790.699	2761565.7486
37	320791.3114	2761565.8209
38	320791.8226	2761565.8779
39	320792.9479	2761565.9924
40	320794.0745	2761566.0923
41	320795.2024	2761566.1773
42	320796.3313	2761566.2475
43	320797.461	2761566.3029
44	320798.1447	2761566.3278
45	320798.8797	2761566.4016
46	320799.8747	2761566.5016
47	320800.8698	2761566.6017
48	320801.8648	2761566.7017
49	320802.2081	2761566.7362
50	320802.8597	2761566.8017
51	320803.8547	2761566.9017
52	320804.8496	2761567.0016
53	320805.8448	2761567.1016
54	320806.8396	2761567.2016
55	320807.8345	2761567.3017
56	320808.8295	2761567.4017
57	320809.8245	2761567.5017
58	320810.8196	2761567.6016
59	320812.4745	2761567.725



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
60	320813.3428	2761567.7603
61	320814.2104	2761567.8071
62	320815.0774	2761567.8652
63	320815.9436	2761567.9344
64	320816.8087	2761568.0153
65	320817.6728	2761568.1074
66	320818.5355	2761568.2109
67	320819.3968	2761568.3257
68	320820.2565	2761568.4517
69	320821.1147	2761568.5889
70	320821.9707	2761568.7374
71	320822.8249	2761568.8971
72	320823.6768	2761569.0681
73	320824.5265	2761569.2501
74	320825.3736	2761569.4433
75	320826.2183	2761569.6475
76	320827.0602	2761569.8628
77	320827.899	2761570.0893
78	320828.7349	2761570.3265
79	320829.5677	2761570.5747
80	320829.6805	2761570.6099
81	320830.2286	2761570.7812
82	320837.7577	2761567.8912
83	320843.5216	2761566.3894

POLÍGONO: Polígono 57

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	320745.1307	2761525.2249
1	320745.1307	2761525.2249
2	320760.6884	2761526.9595
2	320760.6884	2761526.9595
3	320760.9748	2761526.6394
3	320760.9748	2761526.6394
4	320760.9476	2761526.5769
4	320760.9476	2761526.5769
5	320760.6703	2761525.8928
5	320760.6703	2761525.8928
6	320760.4111	2761525.2017
6	320760.4111	2761525.2017
7	320760.17	2761524.504
7	320760.17	2761524.504
8	320759.9472	2761523.8002
8	320759.9472	2761523.8002
9	320759.743	2761523.0909
9	320759.743	2761523.0909
10	320759.5573	2761522.3765
10	320759.5573	2761522.3765
11	320759.3904	2761521.6573
11	320759.3904	2761521.6573



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
12	320759.2426	2761520.9341
12	320759.2426	2761520.9341
13	320759.1135	2761520.2073
13	320759.1135	2761520.2073
14	320759.0036	2761519.4773
14	320759.0036	2761519.4773
15	320758.9128	2761518.7449
15	320758.9128	2761518.7449
16	320758.8412	2761518.0101
16	320758.8412	2761518.0101
17	320758.789	2761517.2737
17	320758.789	2761517.2737
18	320758.7559	2761516.5364
18	320758.7559	2761516.5364
19	320758.7422	2761515.7983
19	320758.7422	2761515.7983
20	320758.4984	2761515.0549
20	320758.4984	2761515.0549
21	320756.4163	2761514.2118
21	320756.4163	2761514.2118
22	320755.7908	2761513.3639
22	320755.7908	2761513.3639
23	320755.4253	2761512.5059
23	320755.4253	2761512.5059
24	320755.0709	2761511.6257
24	320755.0709	2761511.6257
25	320754.7284	2761510.7227
25	320754.7284	2761510.7227
26	320757.1311	2761510.2879
26	320757.1311	2761510.2879
27	320757.4485	2761509.544
27	320757.4485	2761509.544
28	320757.7834	2761508.8128
28	320757.7834	2761508.8128
29	320758.1356	2761508.0947
29	320758.1356	2761508.0947
30	320758.5043	2761507.3901
30	320758.5043	2761507.3901
31	320758.8891	2761506.6993
31	320758.8891	2761506.6993
32	320759.2316	2761506.0024
32	320759.2316	2761506.0024
33	320759.5364	2761505.2967
33	320759.5364	2761505.2967
34	320759.7339	2761504.8716
34	320759.7339	2761504.8716
35	320759.9533	2761504.4125
35	320759.9533	2761504.4125
36	320760.3418	2761503.6194
36	320760.3418	2761503.6194



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
37	320760.741	2761502.8313
37	320760.741	2761502.8313
38	320761.1435	2761502.044
38	320761.1435	2761502.044
39	320761.5561	2761501.2617
39	320761.5561	2761501.2617
40	320761.9787	2761500.4842
40	320761.9787	2761500.4842
41	320762.4113	2761499.7117
41	320762.4113	2761499.7117
42	320762.8536	2761498.9441
42	320762.8536	2761498.9441
43	320763.3058	2761498.1818
43	320763.3058	2761498.1818
44	320763.7677	2761497.4248
44	320763.7677	2761497.4248
45	320764.2391	2761496.6732
45	320764.2391	2761496.6732
46	320764.7201	2761495.9271
46	320764.7201	2761495.9271
47	320765.2108	2761495.1867
47	320765.2108	2761495.1867
48	320765.3612	2761494.9657
48	320765.3612	2761494.9657
49	320765.7108	2761494.452
49	320765.7108	2761494.452
50	320766.2202	2761493.723
50	320766.2202	2761493.723
51	320766.7391	2761493.0001
51	320766.7391	2761493.0001
52	320767.2671	2761492.2835
52	320767.2671	2761492.2835
53	320767.8044	2761491.5729
53	320767.8044	2761491.5729
54	320768.3509	2761490.8685
54	320768.3509	2761490.8685
55	320768.8567	2761490.1266
55	320768.8567	2761490.1266
56	320769.3627	2761489.3812
56	320769.3627	2761489.3812
57	320769.8792	2761488.6407
57	320769.8792	2761488.6407
58	320770.4057	2761487.9053
58	320770.4057	2761487.9053
59	320770.9423	2761487.175
59	320770.9423	2761487.175
60	320771.489	2761486.4501
60	320771.489	2761486.4501
61	320772.0456	2761485.7306
61	320772.0456	2761485.7306



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
62	320772.0588	2761485.7137
62	320772.0588	2761485.7137
63	320772.6161	2761485.0207
63	320772.6161	2761485.0207
64	320773.1962	2761484.3168
64	320773.1962	2761484.3168
65	320773.7862	2761483.6186
65	320773.7862	2761483.6186
66	320774.3857	2761482.9263
66	320774.3857	2761482.9263
67	320774.9677	2761482.2081
67	320774.9677	2761482.2081
68	320775.5438	2761481.4756
68	320775.5438	2761481.4756
69	320776.0781	2761480.7962
69	320776.0781	2761480.7962
70	320776.4394	2761480.339
70	320776.4394	2761480.339
71	320777.0662	2761479.5457
71	320777.0662	2761479.5457
72	320777.6931	2761478.7525
72	320777.6931	2761478.7525
73	320778.3199	2761477.9592
73	320778.3199	2761477.9592
74	320778.9467	2761477.1659
74	320778.9467	2761477.1659
75	320779.7003	2761476.5076
75	320779.7003	2761476.5076
76	320780.333	2761475.978
76	320780.333	2761475.978
77	320780.4684	2761475.8647
77	320780.4684	2761475.8647
78	320781.2363	2761475.2217
78	320781.2363	2761475.2217
79	320782.0044	2761474.5787
79	320782.0044	2761474.5787
80	320782.7744	2761473.9379
80	320782.7744	2761473.9379
81	320783.545	2761473.2976
81	320783.545	2761473.2976
82	320784.3157	2761472.6574
82	320784.3157	2761472.6574
83	320785.0863	2761472.0173
83	320785.0863	2761472.0173
84	320785.8569	2761471.3771
84	320785.8569	2761471.3771
85	320786.6275	2761470.7368
85	320786.6275	2761470.7368
86	320787.3982	2761470.0966
86	320787.3982	2761470.0966



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
87	320788.1687	2761469.4565
87	320788.1687	2761469.4565
88	320788.9395	2761468.8163
88	320788.9395	2761468.8163
89	320789.71	2761468.176
89	320789.71	2761468.176
90	320790.4806	2761467.5358
90	320790.4806	2761467.5358
91	320791.2513	2761466.8957
91	320791.2513	2761466.8957
92	320792.0219	2761466.2555
92	320792.0219	2761466.2555
93	320792.7926	2761465.6152
93	320792.7926	2761465.6152
94	320793.5632	2761464.975
94	320793.5632	2761464.975
95	320794.3339	2761464.3348
95	320794.3339	2761464.3348
96	320795.115	2761463.7058
96	320795.115	2761463.7058
97	320795.8992	2761463.0801
97	320795.8992	2761463.0801
98	320796.6833	2761462.4544
98	320796.6833	2761462.4544
99	320797.4675	2761461.8286
99	320797.4675	2761461.8286
100	320798.2517	2761461.2028
100	320798.2517	2761461.2028
101	320799.0359	2761460.5772
101	320799.0359	2761460.5772
102	320799.8202	2761459.9514
102	320799.8202	2761459.9514
103	320800.6043	2761459.3257
103	320800.6043	2761459.3257
104	320801.3885	2761458.6999
104	320801.3885	2761458.6999
105	320802.1729	2761458.0742
105	320802.1729	2761458.0742
106	320802.957	2761457.4486
106	320802.957	2761457.4486
107	320803.7412	2761456.8228
107	320803.7412	2761456.8228
108	320804.5247	2761456.1963
108	320804.5247	2761456.1963
109	320805.3062	2761455.5676
109	320805.3062	2761455.5676
110	320806.0878	2761454.9391
110	320806.0878	2761454.9391
111	320806.8694	2761454.3106
111	320806.8694	2761454.3106



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
112	320807.651	2761453.682
112	320807.651	2761453.682
113	320808.4325	2761453.0535
113	320808.4325	2761453.0535
114	320809.2142	2761452.4249
114	320809.2142	2761452.4249
115	320809.9831	2761451.7829
115	320809.9831	2761451.7829
116	320810.7336	2761451.1212
116	320810.7336	2761451.1212
117	320811.5196	2761450.4975
117	320811.5196	2761450.4975
118	320812.3057	2761449.8737
118	320812.3057	2761449.8737
119	320813.0918	2761449.2499
119	320813.0918	2761449.2499
120	320813.8778	2761448.6263
120	320813.8778	2761448.6263
121	320814.6639	2761448.0025
121	320814.6639	2761448.0025
122	320815.4501	2761447.3788
122	320815.4501	2761447.3788
123	320816.2362	2761446.755
123	320816.2362	2761446.755
124	320817.0223	2761446.1313
124	320817.0223	2761446.1313
125	320817.8084	2761445.5076
125	320817.8084	2761445.5076
126	320818.6265	2761444.855
126	320818.6265	2761444.855
127	320819.47	2761444.1707
127	320819.47	2761444.1707
128	320820.3083	2761443.479
128	320820.3083	2761443.479
129	320821.1417	2761442.78
129	320821.1417	2761442.78
130	320821.9699	2761442.0736
130	320821.9699	2761442.0736
131	320822.7929	2761441.3597
131	320822.7929	2761441.3597
132	320823.6107	2761440.6388
132	320823.6107	2761440.6388
133	320824.3939	2761439.8831
133	320824.3939	2761439.8831
134	320825.1323	2761439.0851
134	320825.1323	2761439.0851
135	320825.8638	2761438.2806
135	320825.8638	2761438.2806
136	320826.5882	2761437.4699
136	320826.5882	2761437.4699



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
137	320827.3055	2761436.6528
137	320827.3055	2761436.6528
138	320828.0157	2761435.8295
138	320828.0157	2761435.8295
139	320828.7186	2761435.0001
139	320828.7186	2761435.0001
140	320829.4143	2761434.1645
140	320829.4143	2761434.1645
141	320830.1026	2761433.3228
141	320830.1026	2761433.3228
142	320830.7837	2761432.4753
142	320830.7837	2761432.4753
143	320831.4571	2761431.6218
143	320831.4571	2761431.6218
144	320832.1233	2761430.7624
144	320832.1233	2761430.7624
145	320832.7819	2761429.8973
145	320832.7819	2761429.8973
146	320833.4329	2761429.0265
146	320833.4329	2761429.0265
147	320834.0763	2761428.15
147	320834.0763	2761428.15
148	320834.7118	2761427.268
148	320834.7118	2761427.268
149	320835.3398	2761426.3804
149	320835.3398	2761426.3804
150	320835.96	2761425.4874
150	320835.96	2761425.4874
151	320836.5724	2761424.589
151	320836.5724	2761424.589
152	320837.177	2761423.6852
152	320837.177	2761423.6852
153	320837.7808	2761422.781
153	320837.7808	2761422.781
154	320838.363	2761421.8626
154	320838.363	2761421.8626
155	320838.9384	2761420.9402
155	320838.9384	2761420.9402
156	320839.5072	2761420.0136
156	320839.5072	2761420.0136
157	320840.0694	2761419.0831
157	320840.0694	2761419.0831
158	320840.5436	2761418.1007
158	320840.5436	2761418.1007
159	320840.9879	2761417.1027
159	320840.9879	2761417.1027
160	320841.4246	2761416.1027
160	320841.4246	2761416.1027
161	320841.8537	2761415.101
161	320841.8537	2761415.101



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
162	320842.2755	2761414.0972
162	320842.2755	2761414.0972
163	320842.6896	2761413.0916
163	320842.6896	2761413.0916
164	320843.0964	2761412.0844
164	320843.0964	2761412.0844
165	320843.4955	2761411.0752
165	320843.4955	2761411.0752
166	320843.8873	2761410.0644
166	320843.8873	2761410.0644
167	320844.2716	2761409.0519
167	320844.2716	2761409.0519
168	320844.6483	2761408.0377
168	320844.6483	2761408.0377
169	320845.0177	2761407.0219
169	320845.0177	2761407.0219
170	320845.3797	2761406.0046
170	320845.3797	2761406.0046
171	320845.7341	2761404.9857
171	320845.7341	2761404.9857
172	320846.0742	2761403.9622
172	320846.0742	2761403.9622
173	320846.4068	2761402.9375
173	320846.4068	2761402.9375
174	320846.7323	2761401.9116
174	320846.7323	2761401.9116
175	320847.0535	2761400.8856
175	320847.0535	2761400.8856
176	320847.3682	2761399.8589
176	320847.3682	2761399.8589
177	320847.7167	2761398.8465
177	320847.7167	2761398.8465
178	320848.0585	2761397.8325
178	320848.0585	2761397.8325
179	320848.3932	2761396.8165
179	320848.3932	2761396.8165
180	320848.7209	2761395.7986
180	320848.7209	2761395.7986
181	320849.0552	2761394.7836
181	320849.0552	2761394.7836
182	320849.4024	2761393.7731
182	320849.4024	2761393.7731
183	320849.7424	2761392.7602
183	320849.7424	2761392.7602
184	320850.0753	2761391.7449
184	320850.0753	2761391.7449
185	320850.4013	2761390.7272
185	320850.4013	2761390.7272
186	320850.7074	2761389.7615
186	320850.7074	2761389.7615



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
187	320851.0101	2761388.8083
187	320851.0101	2761388.8083
188	320851.3127	2761387.8552
188	320851.3127	2761387.8552
189	320851.6153	2761386.9019
189	320851.6153	2761386.9019
190	320851.9178	2761385.9488
190	320851.9178	2761385.9488
191	320852.2205	2761384.9956
191	320852.2205	2761384.9956
192	320852.5411	2761384.0479
192	320852.5411	2761384.0479
193	320852.8643	2761383.101
193	320852.8643	2761383.101
194	320853.1875	2761382.154
194	320853.1875	2761382.154
195	320853.5107	2761381.2072
195	320853.5107	2761381.2072
196	320853.834	2761380.2602
196	320853.834	2761380.2602
197	320854.1652	2761379.3158
197	320854.1652	2761379.3158
198	320854.5162	2761378.3773
198	320854.5162	2761378.3773
199	320854.8673	2761377.439
199	320854.8673	2761377.439
200	320855.2184	2761376.5004
200	320855.2184	2761376.5004
201	320855.5695	2761375.562
201	320855.5695	2761375.562
202	320855.9214	2761374.6238
202	320855.9214	2761374.6238
203	320856.2758	2761373.6864
203	320856.2758	2761373.6864
204	320856.6264	2761372.7478
204	320856.6264	2761372.7478
205	320856.977	2761371.8094
205	320856.977	2761371.8094
206	320857.3278	2761370.8708
206	320857.3278	2761370.8708
207	320857.6783	2761369.9322
207	320857.6783	2761369.9322
208	320858.0289	2761368.9936
208	320858.0289	2761368.9936
209	320858.3795	2761368.055
209	320858.3795	2761368.055
210	320858.7303	2761367.1166
210	320858.7303	2761367.1166
211	320859.0809	2761366.178
211	320859.0809	2761366.178



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
212	320859.4316	2761365.2394
212	320859.4316	2761365.2394
213	320859.7821	2761364.3008
213	320859.7821	2761364.3008
214	320860.1329	2761363.3622
214	320860.1329	2761363.3622
215	320860.4835	2761362.4236
215	320860.4835	2761362.4236
216	320860.7964	2761361.4736
216	320860.7964	2761361.4736
217	320861.0681	2761360.511
217	320861.0681	2761360.511
218	320861.3399	2761359.5484
218	320861.3399	2761359.5484
219	320861.6116	2761358.5858
219	320861.6116	2761358.5858
220	320861.8833	2761357.6233
220	320861.8833	2761357.6233
221	320862.155	2761356.6607
221	320862.155	2761356.6607
222	320862.4268	2761355.6981
222	320862.4268	2761355.6981
223	320862.6986	2761354.7355
223	320862.6986	2761354.7355
224	320862.9727	2761353.7737
224	320862.9727	2761353.7737
225	320863.2616	2761352.8162
225	320863.2616	2761352.8162
226	320863.5503	2761351.8589
226	320863.5503	2761351.8589
227	320863.8391	2761350.9015
227	320863.8391	2761350.9015
228	320864.1278	2761349.944
228	320864.1278	2761349.944
229	320864.4165	2761348.9867
229	320864.4165	2761348.9867
230	320864.7053	2761348.0293
230	320864.7053	2761348.0293
231	320864.994	2761347.0719
231	320864.994	2761347.0719
232	320865.2828	2761346.1144
232	320865.2828	2761346.1144
233	320865.5716	2761345.157
233	320865.5716	2761345.157
234	320865.8604	2761344.1996
234	320865.8604	2761344.1996
235	320866.1491	2761343.2423
235	320866.1491	2761343.2423
236	320866.4379	2761342.2849
236	320866.4379	2761342.2849



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
237	320866.6225	2761341.2957
237	320866.6225	2761341.2957
238	320866.7118	2761340.2776
238	320866.7118	2761340.2776
239	320866.801	2761339.2594
239	320866.801	2761339.2594
240	320866.8903	2761338.2413
240	320866.8903	2761338.2413
241	320866.9796	2761337.2232
241	320866.9796	2761337.2232
242	320867.0791	2761336.2082
242	320867.0791	2761336.2082
243	320867.1896	2761335.1965
243	320867.1896	2761335.1965
244	320867.3002	2761334.1848
244	320867.3002	2761334.1848
245	320867.4109	2761333.1731
245	320867.4109	2761333.1731
246	320867.5214	2761332.1615
246	320867.5214	2761332.1615
247	320867.6321	2761331.1498
247	320867.6321	2761331.1498
248	320867.7427	2761330.1382
248	320867.7427	2761330.1382
249	320867.8533	2761329.1265
249	320867.8533	2761329.1265
250	320867.9639	2761328.1149
250	320867.9639	2761328.1149
251	320868.0762	2761327.1037
251	320868.0762	2761327.1037
252	320868.1914	2761326.0934
252	320868.1914	2761326.0934
253	320868.3066	2761325.0832
253	320868.3066	2761325.0832
254	320868.4092	2761324.0691
254	320868.4092	2761324.0691
255	320867.8446	2761322.8519
255	320867.8446	2761322.8519
256	320868.439	2761321.9875
256	320868.439	2761321.9875
257	320869.9759	2761321.4102
257	320869.9759	2761321.4102
258	320871.2021	2761320.7382
258	320871.2021	2761320.7382
259	320872.4283	2761320.0662
259	320872.4283	2761320.0662
260	320873.6544	2761319.3944
260	320873.6544	2761319.3944
261	320874.5892	2761318.6335
261	320874.5892	2761318.6335



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
262	320874.8805	2761317.6769
262	320874.8805	2761317.6769
263	320875.1718	2761316.7202
263	320875.1718	2761316.7202
264	320875.4631	2761315.7636
264	320875.4631	2761315.7636
265	320875.7543	2761314.807
265	320875.7543	2761314.807
266	320876.0456	2761313.8504
266	320876.0456	2761313.8504
267	320876.3369	2761312.8938
267	320876.3369	2761312.8938
268	320876.6282	2761311.9372
268	320876.6282	2761311.9372
269	320876.9195	2761310.9805
269	320876.9195	2761310.9805
270	320877.2109	2761310.0239
270	320877.2109	2761310.0239
271	320877.5022	2761309.0672
271	320877.5022	2761309.0672
272	320877.7933	2761308.1107
272	320877.7933	2761308.1107
273	320878.0846	2761307.154
273	320878.0846	2761307.154
274	320878.3759	2761306.1974
274	320878.3759	2761306.1974
275	320878.6672	2761305.2407
275	320878.6672	2761305.2407
276	320878.9584	2761304.2841
276	320878.9584	2761304.2841
277	320879.2498	2761303.3274
277	320879.2498	2761303.3274
278	320874.0642	2761300.7032
278	320874.0642	2761300.7032
279	320875.4261	2761300.0724
279	320875.4261	2761300.0724
280	320875.9683	2761299.1922
280	320875.9683	2761299.1922
281	320876.4247	2761298.2858
281	320876.4247	2761298.2858
282	320876.8811	2761297.3795
282	320876.8811	2761297.3795
283	320877.3376	2761296.4731
283	320877.3376	2761296.4731
284	320877.802	2761295.5692
284	320877.802	2761295.5692
285	320878.2715	2761294.667
285	320878.2715	2761294.667
286	320878.7412	2761293.7646
286	320878.7412	2761293.7646



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
287	320879.2109	2761292.8622
287	320879.2109	2761292.8622
288	320879.6806	2761291.96
288	320879.6806	2761291.96
289	320880.1502	2761291.0576
289	320880.1502	2761291.0576
290	320880.6199	2761290.1553
290	320880.6199	2761290.1553
291	320881.0895	2761289.253
291	320881.0895	2761289.253
292	320881.5593	2761288.3507
292	320881.5593	2761288.3507
293	320882.0289	2761287.4485
293	320882.0289	2761287.4485
294	320882.4985	2761286.5461
294	320882.4985	2761286.5461
295	320882.9683	2761285.6437
295	320882.9683	2761285.6437
296	320883.438	2761284.7415
296	320883.438	2761284.7415
297	320883.8697	2761283.8275
297	320883.8697	2761283.8275
298	320884.2956	2761282.912
298	320884.2956	2761282.912
299	320884.7217	2761281.9964
299	320884.7217	2761281.9964
300	320885.1477	2761281.0807
300	320885.1477	2761281.0807
301	320885.5737	2761280.165
301	320885.5737	2761280.165
302	320885.9997	2761279.2495
302	320885.9997	2761279.2495
303	320886.4257	2761278.3338
303	320886.4257	2761278.3338
304	320886.8517	2761277.4182
304	320886.8517	2761277.4182
305	320887.2776	2761276.5027
305	320887.2776	2761276.5027
306	320887.7037	2761275.587
306	320887.7037	2761275.587
307	320887.9885	2761274.6283
307	320887.9885	2761274.6283
308	320888.2797	2761273.6717
308	320888.2797	2761273.6717
309	320888.5711	2761272.715
309	320888.5711	2761272.715
310	320888.8624	2761271.7585
310	320888.8624	2761271.7585
311	320889.1536	2761270.8017
311	320889.1536	2761270.8017



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
312	320889.4449	2761269.8452
312	320889.4449	2761269.8452
313	320889.7361	2761268.8884
313	320889.7361	2761268.8884
314	320890.0274	2761267.9318
314	320890.0274	2761267.9318
315	320890.3187	2761266.9752
315	320890.3187	2761266.9752
316	320890.61	2761266.0186
316	320890.61	2761266.0186
317	320890.9013	2761265.062
317	320890.9013	2761265.062
318	320891.1927	2761264.1054
318	320891.1927	2761264.1054
319	320891.4839	2761263.1488
319	320891.4839	2761263.1488
320	320891.7751	2761262.1921
320	320891.7751	2761262.1921
321	320892.0665	2761261.2355
321	320892.0665	2761261.2355
322	320892.3578	2761260.2788
322	320892.3578	2761260.2788
323	320892.6491	2761259.3222
323	320892.6491	2761259.3222
324	320892.9404	2761258.3655
324	320892.9404	2761258.3655
325	320893.2317	2761257.4089
325	320893.2317	2761257.4089
326	320893.523	2761256.4523
326	320893.523	2761256.4523
327	320893.8142	2761255.4957
327	320893.8142	2761255.4957
328	320894.1055	2761254.539
328	320894.1055	2761254.539
329	320894.3968	2761253.5824
329	320894.3968	2761253.5824
330	320894.6881	2761252.6257
330	320894.6881	2761252.6257
331	320894.9794	2761251.6691
331	320894.9794	2761251.6691
332	320895.2707	2761250.7124
332	320895.2707	2761250.7124
333	320895.562	2761249.7558
333	320895.562	2761249.7558
334	320895.8533	2761248.7992
334	320895.8533	2761248.7992
335	320896.1445	2761247.8426
335	320896.1445	2761247.8426
336	320896.4358	2761246.8859
336	320896.4358	2761246.8859



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
337	320896.7271	2761245.9293
337	320896.7271	2761245.9293
338	320897.0183	2761244.9726
338	320897.0183	2761244.9726
339	320897.3096	2761244.016
339	320897.3096	2761244.016
340	320897.6009	2761243.0593
340	320897.6009	2761243.0593
341	320897.8922	2761242.1028
341	320897.8922	2761242.1028
342	320898.1834	2761241.1461
342	320898.1834	2761241.1461
343	320898.4748	2761240.1895
343	320898.4748	2761240.1895
344	320898.7661	2761239.2328
344	320898.7661	2761239.2328
345	320899.0574	2761238.2762
345	320899.0574	2761238.2762
346	320899.3486	2761237.3195
346	320899.3486	2761237.3195
347	320899.6399	2761236.3629
347	320899.6399	2761236.3629
348	320899.9312	2761235.4062
348	320899.9312	2761235.4062
349	320900.2225	2761234.4497
349	320900.2225	2761234.4497
350	320900.5138	2761233.493
350	320900.5138	2761233.493
351	320900.8051	2761232.5364
351	320900.8051	2761232.5364
352	320901.0964	2761231.5797
352	320901.0964	2761231.5797
353	320901.3877	2761230.6231
353	320901.3877	2761230.6231
354	320901.6789	2761229.6664
354	320901.6789	2761229.6664
355	320901.9702	2761228.7098
355	320901.9702	2761228.7098
356	320902.2616	2761227.7531
356	320902.2616	2761227.7531
357	320902.5235	2761226.7876
357	320902.5235	2761226.7876
358	320902.7587	2761225.8138
358	320902.7587	2761225.8138
359	320902.994	2761224.8403
359	320902.994	2761224.8403
360	320903.2292	2761223.8665
360	320903.2292	2761223.8665
361	320903.4643	2761222.8928
361	320903.4643	2761222.8928



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
362	320903.6997	2761221.9191
362	320903.6997	2761221.9191
363	320903.9349	2761220.9454
363	320903.9349	2761220.9454
364	320904.0588	2761220.4324
364	320904.0588	2761220.4324
365	320904.1681	2761219.9712
365	320904.1681	2761219.9712
366	320904.3992	2761218.9961
366	320904.3992	2761218.9961
367	320904.6303	2761218.0211
367	320904.6303	2761218.0211
368	320904.8613	2761217.0462
368	320904.8613	2761217.0462
369	320905.0925	2761216.0712
369	320905.0925	2761216.0712
370	320905.3234	2761215.0963
370	320905.3234	2761215.0963
371	320905.3648	2761214.8149
371	320905.3648	2761214.8149
372	320905.4109	2761214.7448
372	320905.4109	2761214.7448
373	320905.807	2761213.696
373	320905.807	2761213.696
374	320906.1894	2761212.642
374	320906.1894	2761212.642
375	320906.5579	2761211.5831
375	320906.5579	2761211.5831
376	320906.9126	2761210.5195
376	320906.9126	2761210.5195
377	320907.2534	2761209.4511
377	320907.2534	2761209.4511
378	320907.5801	2761208.3785
378	320907.5801	2761208.3785
379	320907.6839	2761208.027
379	320907.6839	2761208.027
380	320907.8928	2761207.3016
380	320907.8928	2761207.3016
381	320908.2044	2761206.2241
381	320908.2044	2761206.2241
382	320908.5113	2761205.1447
382	320908.5113	2761205.1447
383	320908.8043	2761204.0611
383	320908.8043	2761204.0611
384	320909.0832	2761202.9735
384	320909.0832	2761202.9735
385	320909.3481	2761201.882
385	320909.3481	2761201.882
386	320909.5987	2761200.7868
386	320909.5987	2761200.7868



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
387	320909.8354	2761199.6881
387	320909.8354	2761199.6881
388	320910.0577	2761198.586
388	320910.0577	2761198.586
389	320910.2658	2761197.4808
389	320910.2658	2761197.4808
390	320910.4594	2761196.3725
390	320910.4594	2761196.3725
391	320910.6388	2761195.2616
391	320910.6388	2761195.2616
392	320910.8037	2761194.148
392	320910.8037	2761194.148
393	320910.9543	2761193.032
393	320910.9543	2761193.032
394	320911.0903	2761191.9137
394	320911.0903	2761191.9137
395	320911.2119	2761190.7934
395	320911.2119	2761190.7934
396	320911.3975	2761189.6763
396	320911.3975	2761189.6763
397	320911.58	2761188.556
397	320911.58	2761188.556
398	320911.6264	2761188.2231
398	320911.6264	2761188.2231
399	320906.8023	2761198.7377
399	320906.8023	2761198.7377
400	320901.7843	2761209.6747
400	320901.7843	2761209.6747
401	320899.9443	2761228.4739
401	320899.9443	2761228.4739
402	320897.8806	2761241.6501
402	320897.8806	2761241.6501
403	320894.7056	2761251.3868
403	320894.7056	2761251.3868
404	320890.4193	2761262.4023
404	320890.4193	2761262.4023
405	320885.6568	2761270.2075
405	320885.6568	2761270.2075
406	320878.9341	2761279.211
406	320878.9341	2761279.211
407	320878.919	2761279.2383
407	320878.919	2761279.2383
408	320878.7928	2761279.4423
408	320878.7928	2761279.4423
409	320878.6492	2761279.6345
409	320878.6492	2761279.6345
410	320878.3873	2761279.913
410	320878.3873	2761279.913
411	320869.397	2761288.2316
411	320869.397	2761288.2316



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
412	320860.4067	2761296.5503
412	320860.4067	2761296.5503
413	320860.1171	2761297.5016
413	320860.1171	2761297.5016
414	320859.8258	2761298.4582
414	320859.8258	2761298.4582
415	320859.5345	2761299.4149
415	320859.5345	2761299.4149
416	320859.2432	2761300.3715
416	320859.2432	2761300.3715
417	320858.952	2761301.3282
417	320858.952	2761301.3282
418	320858.6607	2761302.2848
418	320858.6607	2761302.2848
419	320858.3694	2761303.2415
419	320858.3694	2761303.2415
420	320858.0781	2761304.198
420	320858.0781	2761304.198
421	320857.7868	2761305.1547
421	320857.7868	2761305.1547
422	320857.6878	2761306.1699
422	320857.6878	2761306.1699
423	320857.6418	2761307.2012
423	320857.6418	2761307.2012
424	320857.5957	2761308.2325
424	320857.5957	2761308.2325
425	320857.5496	2761309.2639
425	320857.5496	2761309.2639
426	320857.5035	2761310.2951
426	320857.5035	2761310.2951
427	320857.4574	2761311.3264
427	320857.4574	2761311.3264
428	320857.4113	2761312.3576
428	320857.4113	2761312.3576
429	320857.3096	2761313.3721
429	320857.3096	2761313.3721
430	320856.8935	2761314.2907
430	320856.8935	2761314.2907
431	320856.4773	2761315.2093
431	320856.4773	2761315.2093
432	320856.0613	2761316.1279
432	320856.0613	2761316.1279
433	320855.432	2761316.9816
433	320855.432	2761316.9816
434	320854.9066	2761317.8669
434	320854.9066	2761317.8669
435	320854.4649	2761318.7778
435	320854.4649	2761318.7778
436	320854.0234	2761319.6887
436	320854.0234	2761319.6887



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
437	320853.5818	2761320.5995
437	320853.5818	2761320.5995
438	320853.1401	2761321.5104
438	320853.1401	2761321.5104
439	320852.6984	2761322.4213
439	320852.6984	2761322.4213
440	320852.2568	2761323.3321
440	320852.2568	2761323.3321
441	320851.961	2761324.2874
441	320851.961	2761324.2874
442	320851.6697	2761325.244
442	320851.6697	2761325.244
443	320851.4049	2761326.1135
443	320851.4049	2761326.1135
444	320856.6184	2761347.3639
444	320856.6184	2761347.3639
445	320856.6494	2761347.5062
445	320856.6494	2761347.5062
446	320856.6838	2761347.7436
446	320856.6838	2761347.7436
447	320856.6974	2761347.9832
447	320856.6974	2761347.9832
448	320856.6901	2761348.223
448	320856.6901	2761348.223
449	320856.6619	2761348.4612
449	320856.6619	2761348.4612
450	320856.6033	2761348.7331
450	320856.6033	2761348.7331
451	320840.6568	2761408.044
451	320840.6568	2761408.044
452	320837.0901	2761421.3101
452	320837.0901	2761421.3101
453	320837.0306	2761421.5028
453	320837.0306	2761421.5028
454	320836.9417	2761421.7256
454	320836.9417	2761421.7256
455	320836.8337	2761421.9399
455	320836.8337	2761421.9399
456	320836.7075	2761422.1439
456	320836.7075	2761422.1439
457	320836.5639	2761422.3361
457	320836.5639	2761422.3361
458	320836.3402	2761422.5786
458	320836.3402	2761422.5786
459	320827.665	2761430.9181
459	320827.665	2761430.9181
460	320827.6245	2761430.9563
460	320827.6245	2761430.9563
461	320817.3057	2761440.4813
461	320817.3057	2761440.4813



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
462	320817.2355	2761440.544
462	320817.2355	2761440.544
463	320817.0471	2761440.6925
463	320817.0471	2761440.6925
464	320816.8465	2761440.824
464	320816.8465	2761440.824
465	320816.4912	2761441.002
465	320816.4912	2761441.002
466	320789.17	2761452.2982
466	320789.17	2761452.2982
467	320774.9203	2761460.9499
467	320774.9203	2761460.9499
468	320763.7633	2761474.207
468	320763.7633	2761474.207
469	320756.6018	2761482.7165
469	320756.6018	2761482.7165
470	320756.9	2761490.1856
470	320756.9	2761490.1856
471	320756.3841	2761494.2304
471	320756.3841	2761494.2304
472	320753.5663	2761498.1231
472	320753.5663	2761498.1231
473	320750.431	2761499.9455
473	320750.431	2761499.9455
474	320743.7267	2761502.974
474	320743.7267	2761502.974
475	320742.1999	2761505.6158
475	320742.1999	2761505.6158
476	320739.6344	2761510.0544
476	320739.6344	2761510.0544
477	320740.714	2761511.0409
477	320740.714	2761511.0409
478	320742.2887	2761512.3754
478	320742.2887	2761512.3754
479	320742.3641	2761513.5522
479	320742.3641	2761513.5522
480	320742.424	2761514.7218
480	320742.424	2761514.7218
481	320742.4569	2761515.8871
481	320742.4569	2761515.8871
482	320742.5213	2761517.0501
482	320742.5213	2761517.0501
483	320742.6171	2761518.2098
483	320742.6171	2761518.2098
484	320742.744	2761519.3654
484	320742.744	2761519.3654
485	320742.9021	2761520.516
485	320742.9021	2761520.516
486	320743.0971	2761521.6598
486	320743.0971	2761521.6598



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
487	320743.4136	2761522.7818
487	320743.4136	2761522.7818
488	320745.4069	2761523.5767
488	320745.4069	2761523.5767
489	320745.2023	2761524.7541
489	320745.2023	2761524.7541
490	320745.1307	2761525.2249
490	320745.1307	2761525.2249

POLÍGONO: Polígono 58

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	320811.7512	2761437.0102
2	320813.8905	2761433.3609
3	320824.8707	2761423.5713
4	320830.6916	2761418.1474
5	320834.6207	2761401.1611
6	320841.4561	2761383.8884
7	320846.2822	2761365.9381
8	320851.1084	2761347.9878
9	320848.2687	2761336.4132
10	320848.1742	2761336.7237
11	320847.8828	2761337.6803
12	320847.5915	2761338.637
13	320847.3003	2761339.5936
14	320847.009	2761340.5502
15	320846.7177	2761341.5068
16	320846.4264	2761342.4635
17	320846.1352	2761343.4201
18	320845.8439	2761344.3768
19	320845.5526	2761345.3333
20	320845.2613	2761346.29
21	320844.9701	2761347.2465
22	320844.6787	2761348.2032
23	320844.3874	2761349.1598
24	320844.096	2761350.1165
25	320843.8049	2761351.0731
26	320843.5136	2761352.0298
27	320843.2223	2761352.9864
28	320842.931	2761353.943
29	320842.6398	2761354.8996
30	320842.3485	2761355.8563
31	320842.0572	2761356.8129
32	320841.7659	2761357.7696
33	320841.4747	2761358.7262
34	320841.1833	2761359.6829
35	320840.892	2761360.6395
36	320840.6006	2761361.5961
37	320840.3094	2761362.5527
38	320840.0181	2761363.5094



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
39	320839.7268	2761364.466
40	320839.4355	2761365.4227
41	320839.1443	2761366.3793
42	320838.853	2761367.336
43	320838.5617	2761368.2926
44	320838.2704	2761369.2492
45	320837.9791	2761370.2059
46	320837.6878	2761371.1625
47	320837.3965	2761372.1192
48	320837.1052	2761373.0758
49	320836.814	2761374.0325
50	320836.5226	2761374.989
51	320836.2313	2761375.9456
52	320835.94	2761376.9022
53	320835.6488	2761377.8589
54	320835.3575	2761378.8155
55	320835.0662	2761379.7722
56	320834.7748	2761380.7288
57	320834.4836	2761381.6855
58	320834.1923	2761382.6421
59	320833.901	2761383.5987
60	320833.6097	2761384.5553
61	320833.3231	2761385.4962
62	320833.052	2761386.3677
63	320832.7733	2761387.2368
64	320832.487	2761388.1035
65	320832.1931	2761388.9676
66	320831.8918	2761389.8292
67	320831.5829	2761390.688
68	320831.2666	2761391.5442
69	320830.9427	2761392.3975
70	320830.6115	2761393.248
71	320830.2728	2761394.0956
72	320829.9267	2761394.9402
73	320829.5733	2761395.7818
74	320829.2127	2761396.6202
75	320828.8445	2761397.4554
76	320828.4692	2761398.2874
77	320828.0867	2761399.116
78	320827.6969	2761399.9414
79	320827.3	2761400.7633
80	320826.896	2761401.5817
81	320826.4846	2761402.3965
82	320826.0663	2761403.2078
83	320825.6409	2761404.0153
84	320825.2084	2761404.8191
85	320824.7689	2761405.619
86	320824.3226	2761406.4152
87	320823.8693	2761407.2074
88	320823.409	2761407.9956



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
89	320822.942	2761408.7798
90	320822.4681	2761409.5598
91	320821.9875	2761410.3357
92	320821.5	2761411.1073
93	320821.0058	2761411.8747
94	320820.505	2761412.6379
95	320819.9976	2761413.3964
96	320819.4835	2761414.1506
97	320818.9628	2761414.9003
98	320818.4357	2761415.6453
99	320817.902	2761416.3859
100	320817.3619	2761417.1217
101	320816.8155	2761417.8527
102	320816.2626	2761418.579
103	320815.7033	2761419.3003
104	320815.138	2761420.0168
105	320814.5663	2761420.7284
106	320813.9884	2761421.4348
107	320813.4045	2761422.1363
108	320812.8142	2761422.8326
109	320812.2182	2761423.5238
110	320811.616	2761424.2097
111	320811.0078	2761424.8904
112	320810.3939	2761425.5656
113	320809.7739	2761426.2355
114	320809.1482	2761426.9
115	320808.5166	2761427.5589
116	320807.8794	2761428.2124
117	320807.2365	2761428.8603
118	320806.5879	2761429.5026
119	320805.9339	2761430.1392
120	320805.2742	2761430.7699
121	320804.5795	2761431.4239
122	320803.8506	2761432.1086
123	320803.1217	2761432.7933
124	320802.3928	2761433.4781
125	320801.6639	2761434.1627
126	320800.935	2761434.8473
127	320800.2061	2761435.532
128	320799.4774	2761436.2166
129	320798.7485	2761436.9012
130	320798.0195	2761437.5858
131	320797.2906	2761438.2706
132	320796.5617	2761438.9552
133	320795.8329	2761439.6398
134	320795.104	2761440.3245
135	320794.3751	2761441.0092
136	320793.6463	2761441.6938
137	320792.9174	2761442.3784
138	320792.1885	2761443.063



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
139	320791.4596	2761443.7477
140	320790.7307	2761444.4324
141	320790.0018	2761445.117
142	320789.273	2761445.8016
143	320788.9515	2761446.1035
144	320798.0155	2761440.9016
145	320811.7512	2761437.0102

POLÍGONO: Polígono 59

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	320877.4674	2761266.2498
2	320881.5419	2761260.654
3	320885.4578	2761240.1706
4	320890.7641	2761222.2907
5	320891.8481	2761208.9476
6	320896.6106	2761195.1363
7	320907.7894	2761183.397
8	320907.82	2761183.3325
9	320909.5233	2761179.8607
10	320911.2265	2761176.3888
11	320911.2144	2761176.316
12	320910.9746	2761175.0772
13	320910.7024	2761173.8452
14	320910.3983	2761172.6207
15	320910.0619	2761171.4045
16	320909.694	2761170.1975
17	320909.2946	2761169.0007
18	320908.8639	2761167.8146
19	320908.4025	2761166.6405
20	320907.9104	2761165.4786
21	320907.388	2761164.33
22	320906.8358	2761163.1955
23	320906.2541	2761162.0759
24	320905.6433	2761160.9718
25	320905.0036	2761159.8841
26	320904.3359	2761158.8136
27	320903.6403	2761157.7609
28	320902.9174	2761156.7266
29	320902.1676	2761155.7118
30	320901.3916	2761154.7169
31	320900.5899	2761153.7427
32	320899.7628	2761152.7898
33	320898.911	2761151.8588
34	320898.0353	2761150.9505
35	320897.1361	2761150.0654
36	320896.2139	2761149.2042
37	320895.5185	2761148.611
38	320894.7791	2761148.0387
39	320893.8765	2761147.3573



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
40	320892.9649	2761146.6875
41	320892.0447	2761146.0299
42	320891.2552	2761145.4812
43	320889.7892	2761146.6865
44	320884.0742	2761152.4016
45	320884.0742	2761157.0053
46	320881.058	2761161.7678
47	320880.4179	2761162.3046
48	320880.5229	2761162.3776
49	320881.2298	2761162.8828
50	320881.93	2761163.3973
51	320882.6235	2761163.9208
52	320882.9087	2761164.1415
53	320883.2945	2761164.5018
54	320883.8205	2761165.0195
55	320884.3329	2761165.551
56	320884.8311	2761166.0957
57	320885.315	2761166.6531
58	320885.7841	2761167.2231
59	320886.2381	2761167.8051
60	320886.6767	2761168.3989
61	320887.0997	2761169.004
62	320887.5066	2761169.6198
63	320887.8974	2761170.2462
64	320888.2715	2761170.8825
65	320888.6289	2761171.5284
66	320888.9692	2761172.1835
67	320889.2922	2761172.847
68	320889.5978	2761173.5191
69	320889.8857	2761174.1987
70	320890.1558	2761174.8858
71	320890.4077	2761175.5797
72	320890.6414	2761176.2798
73	320890.8566	2761176.986
74	320891.0534	2761177.6974
75	320891.2314	2761178.4139
76	320891.3906	2761179.1346
77	320891.5308	2761179.8594
78	320891.6521	2761180.5876
79	320891.7542	2761181.3186
80	320891.761	2761181.3722
81	320891.7387	2761181.4786
82	320891.7691	2761182.347
83	320891.7881	2761183.2157
84	320891.7958	2761184.0845
85	320891.7921	2761184.9535
86	320891.777	2761185.8223
87	320891.7505	2761186.6909
88	320891.7127	2761187.559
89	320891.6634	2761188.4265



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
90	320891.6028	2761189.2933
91	320891.5309	2761190.1593
92	320891.4476	2761191.0242
93	320891.353	2761191.8879
94	320891.247	2761192.7504
95	320891.1297	2761193.6114
96	320891.0013	2761194.4708
97	320890.8615	2761195.3283
98	320890.7105	2761196.1841
99	320890.5483	2761197.0378
100	320890.375	2761197.8892
101	320890.1905	2761198.7383
102	320889.9949	2761199.5849
103	320889.7881	2761200.429
104	320889.5704	2761201.2702
105	320889.3417	2761202.1084
106	320889.1814	2761202.6709
107	320889.1019	2761202.9437
108	320888.8512	2761203.7757
109	320888.5897	2761204.6043
110	320888.3174	2761205.4294
111	320888.0342	2761206.2509
112	320887.7403	2761207.0686
113	320887.4357	2761207.8825
114	320887.4131	2761207.9418
115	320886.9156	2761209.4911
116	320886.6243	2761210.4478
117	320886.333	2761211.4044
118	320886.0418	2761212.3611
119	320885.7505	2761213.3177
120	320885.4592	2761214.2744
121	320885.3214	2761214.727
122	320885.1678	2761215.231
123	320884.8766	2761216.1876
124	320884.5853	2761217.1442
125	320884.294	2761218.1009
126	320884.0027	2761219.0576
127	320883.7115	2761220.0143
128	320883.4202	2761220.9709
129	320883.1288	2761221.9276
130	320882.8376	2761222.8842
131	320882.5463	2761223.8407
132	320882.255	2761224.7974
133	320881.9638	2761225.754
134	320881.6726	2761226.7107
135	320881.3812	2761227.6673
136	320881.0899	2761228.624
137	320880.7985	2761229.5806
138	320880.5073	2761230.5373
139	320880.216	2761231.4938



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
140	320879.9247	2761232.4505
141	320879.6334	2761233.407
142	320879.3421	2761234.3637
143	320879.0508	2761235.3203
144	320878.7595	2761236.277
145	320878.4682	2761237.2336
146	320878.177	2761238.1902
147	320877.8857	2761239.1468
148	320877.5944	2761240.1035
149	320877.3031	2761241.0601
150	320877.0118	2761242.0168
151	320876.7205	2761242.9734
152	320876.4292	2761243.9301
153	320876.1379	2761244.8867
154	320875.8468	2761245.8433
155	320875.5555	2761246.7999
156	320875.2642	2761247.7566
157	320874.9729	2761248.7132
158	320874.6816	2761249.6699
159	320874.3903	2761250.6265
160	320874.099	2761251.5832
161	320873.8078	2761252.5398
162	320873.5165	2761253.4964
163	320873.2252	2761254.453
164	320872.9338	2761255.4097
165	320872.6425	2761256.3663
166	320872.3513	2761257.323
167	320872.0599	2761258.2796
168	320871.7686	2761259.2363
169	320871.4774	2761260.1928
170	320871.1861	2761261.1495
171	320870.8948	2761262.1061
172	320870.6035	2761263.0628
173	320870.3122	2761264.0194
174	320870.0209	2761264.9761
175	320869.7296	2761265.9327
176	320869.4383	2761266.8894
177	320869.1471	2761267.8459
178	320868.8558	2761268.8026
179	320868.5645	2761269.7592
180	320868.2732	2761270.7159
181	320867.9819	2761271.6725
182	320867.6906	2761272.6292
183	320867.3993	2761273.5858
184	320867.108	2761274.5425
185	320866.8168	2761275.499
186	320866.5255	2761276.4556
187	320866.2341	2761277.4122
188	320865.9428	2761278.3689
189	320865.6516	2761279.3256



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
190	320865.3876	2761280.1925
191	320868.062	2761277.0867
192	320873.0891	2761271.1336
193	320877.4674	2761266.2498

POLÍGONO: Polígono 60

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	320798.4969	2761098.6738
2	320797.0247	2761097.7369
3	320797.0298	2761097.9409
4	320797.0945	2761099.2012
5	320797.1923	2761100.4591
6	320797.323	2761101.714
7	320797.4865	2761102.9652
8	320797.6825	2761104.2117
9	320797.9113	2761105.4525
10	320798.1723	2761106.6869
11	320798.4657	2761107.9141
12	320798.7909	2761109.1332
13	320799.1481	2761110.3433
14	320799.5369	2761111.5438
15	320799.9569	2761112.7336
16	320800.4078	2761113.912
17	320800.8895	2761115.0782
18	320801.4014	2761116.2314
19	320801.9436	2761117.3709
20	320802.5153	2761118.4957
21	320803.1162	2761119.6052
22	320803.746	2761120.6984
23	320804.4041	2761121.775
24	320805.0903	2761122.8339
25	320805.8039	2761123.8745
26	320806.5446	2761124.896
27	320807.3115	2761125.8978
28	320808.1047	2761126.8793
29	320808.9231	2761127.8395
30	320809.7665	2761128.7781
31	320810.6339	2761129.6942
32	320811.5253	2761130.5872
33	320812.4396	2761131.4568
34	320813.8857	2761132.6781
35	320814.7852	2761133.3638
36	320815.6938	2761134.0375
37	320816.611	2761134.6993
38	320817.537	2761135.3489
39	320818.4712	2761135.9864
40	320819.4138	2761136.6116
41	320820.3644	2761137.2245
42	320821.323	2761137.8246



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
43	320822.2894	2761138.4124
44	320823.2635	2761138.9873
45	320824.2448	2761139.5495
46	320825.2336	2761140.0986
47	320826.2295	2761140.6349
48	320827.2322	2761141.158
49	320828.2419	2761141.6678
50	320829.258	2761142.1645
51	320830.2807	2761142.6479
52	320831.3095	2761143.1176
53	320832.3445	2761143.574
54	320833.3853	2761144.0167
55	320834.4318	2761144.4457
56	320835.4839	2761144.8611
57	320836.5412	2761145.2624
58	320837.6039	2761145.65
59	320838.6716	2761146.0237
60	320839.7438	2761146.3832
61	320840.8209	2761146.7288
62	320841.9023	2761147.0601
63	320842.988	2761147.3773
64	320844.0777	2761147.6802
65	320845.1713	2761147.9687
66	320845.518	2761148.0698
67	320846.4686	2761148.3799
68	320847.4194	2761148.6901
69	320848.3701	2761149.0001
70	320849.3208	2761149.3103
71	320850.2715	2761149.6204
72	320851.2222	2761149.9305
73	320851.6278	2761150.0628
74	320852.1729	2761150.2405
75	320853.1236	2761150.5506
76	320854.0743	2761150.8607
77	320855.025	2761151.1708
78	320855.9758	2761151.481
79	320856.9264	2761151.791
80	320857.7123	2761152.0475
81	320858.536	2761152.2818
82	320859.3772	2761152.4998
83	320860.2155	2761152.7288
84	320861.0506	2761152.9687
85	320861.8826	2761153.2195
86	320862.7111	2761153.4811
87	320863.5361	2761153.7538
88	320863.7227	2761153.817
89	320864.3577	2761154.0372
90	320865.1753	2761154.3312
91	320865.989	2761154.636
92	320866.7987	2761154.9514



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
93	320867.6041	2761155.2773
94	320868.4052	2761155.614
95	320869.2018	2761155.9609
96	320869.9939	2761156.3184
97	320870.781	2761156.6861
98	320871.5635	2761157.0641
99	320872.3408	2761157.4525
100	320873.113	2761157.8508
101	320873.88	2761158.2593
102	320874.6415	2761158.6778
103	320875.3973	2761159.1063
104	320876.1478	2761159.5446
105	320876.5191	2761159.7682
106	320879.4705	2761157.1641
107	320880.5817	2761151.7666
108	320881.5342	2761148.1153
109	320885.6617	2761144.7815
110	320887.7745	2761143.2082
111	320887.3188	2761142.9256
112	320886.3499	2761142.3423
113	320885.3732	2761141.7718
114	320884.3894	2761141.2141
115	320883.3981	2761140.6693
116	320882.3998	2761140.1375
117	320881.3946	2761139.6189
118	320880.3828	2761139.1136
119	320879.3643	2761138.6215
120	320878.3396	2761138.1428
121	320877.3087	2761137.6776
122	320876.2717	2761137.2259
123	320875.229	2761136.788
124	320874.1806	2761136.3636
125	320873.1267	2761135.9529
126	320872.0674	2761135.5562
127	320871.0031	2761135.1734
128	320870.1766	2761134.887
129	320869.9338	2761134.8046
130	320868.8599	2761134.4499
131	320867.7813	2761134.1092
132	320866.6985	2761133.7827
133	320865.6114	2761133.4704
134	320864.5203	2761133.1723
135	320863.6465	2761132.9459
136	320863.1285	2761132.7771
137	320862.1778	2761132.4669
138	320861.2271	2761132.1568
139	320860.2764	2761131.8467
140	320859.3257	2761131.5366
141	320858.375	2761131.2265
142	320857.8299	2761131.0486



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
143	320857.4243	2761130.9164
144	320856.4736	2761130.6063
145	320855.523	2761130.2961
146	320854.5721	2761129.986
147	320853.6215	2761129.676
148	320852.6708	2761129.3658
149	320851.7201	2761129.0557
150	320850.1476	2761128.5977
151	320849.3074	2761128.376
152	320848.4702	2761128.1433
153	320847.6361	2761127.8996
154	320846.8053	2761127.6451
155	320845.978	2761127.3796
156	320845.154	2761127.1034
157	320844.334	2761126.8164
158	320843.5176	2761126.5186
159	320842.7052	2761126.2102
160	320841.897	2761125.8912
161	320841.0928	2761125.5615
162	320840.2933	2761125.2215
163	320839.4982	2761124.8708
164	320838.7079	2761124.5099
165	320837.9222	2761124.1386
166	320837.1416	2761123.757
167	320836.3658	2761123.3653
168	320835.5954	2761122.9634
169	320834.8304	2761122.5514
170	320834.0708	2761122.1296
171	320833.3168	2761121.6978
172	320832.5686	2761121.2559
173	320831.826	2761120.8045
174	320831.0896	2761120.3434
175	320830.3593	2761119.8726
176	320829.6351	2761119.3923
177	320828.9174	2761118.9025
178	320828.206	2761118.4034
179	320827.5014	2761117.8951
180	320826.8035	2761117.3775
181	320826.1123	2761116.8508
182	320826.0305	2761116.7841
183	320825.4956	2761116.2754
184	320824.974	2761115.7529
185	320824.4666	2761115.217
186	320823.9732	2761114.6678
187	320823.4943	2761114.106
188	320823.0304	2761113.5319
189	320822.5816	2761112.9459
190	320822.1482	2761112.3482
191	320821.7307	2761111.7394
192	320821.3294	2761111.1198



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
193	320820.9444	2761110.4902
194	320820.5759	2761109.8505
195	320820.2242	2761109.2014
196	320819.8898	2761108.5433
197	320819.5727	2761107.8768
198	320819.2732	2761107.2021
199	320818.9914	2761106.5198
200	320818.7276	2761105.8303
201	320818.4818	2761105.1343
202	320818.2544	2761104.432
203	320818.0455	2761103.7241
204	320817.8552	2761103.0108
205	320817.6836	2761102.2928
206	320817.5587	2761101.7025
207	320816.6056	2761101.4329
208	320799.5962	2761099.0777
209	320799.5313	2761099.0679
210	320799.2964	2761099.0191
211	320799.0666	2761098.9499
212	320798.8438	2761098.861
213	320798.6296	2761098.753
214	320798.4969	2761098.6738

POLÍGONO: Polígono 61

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	320909.8246	2761015.7059
2	320910.6339	2761014.9572
3	320903.9108	2761016.9172
4	320882.5281	2761029.3922
5	320846.4884	2761053.6556
6	320846.3586	2761053.7378
7	320846.255	2761053.7965
8	320818.3238	2761068.8161
9	320800.8658	2761080.4548
10	320797.8628	2761087.6156
11	320797.2995	2761090.7141
12	320797.232	2761091.3496
13	320800.9441	2761093.7119
14	320816.9971	2761095.9346
15	320816.9974	2761095.7
16	320817.0175	2761094.9621
17	320817.0568	2761094.225
18	320817.1155	2761093.4892
19	320817.1934	2761092.7551
20	320817.2905	2761092.0232
21	320817.4068	2761091.2943
22	320817.542	2761090.5686
23	320817.6962	2761089.8467
24	320817.8693	2761089.1292



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
25	320818.0611	2761088.4163
26	320818.2714	2761087.7088
27	320818.5003	2761087.0069
28	320818.7474	2761086.3113
29	320819.0126	2761085.6224
30	320819.2958	2761084.9407
31	320819.5967	2761084.2667
32	320819.9152	2761083.6007
33	320820.2511	2761082.9433
34	320820.6039	2761082.295
35	320820.9736	2761081.6561
36	320821.0209	2761081.5759
37	320821.5361	2761080.8763
38	320822.0606	2761080.1835
39	320822.5942	2761079.4976
40	320823.1367	2761078.8189
41	320823.688	2761078.1472
42	320824.248	2761077.4828
43	320824.8167	2761076.8259
44	320825.3941	2761076.1765
45	320825.9799	2761075.5346
46	320826.574	2761074.9006
47	320827.1764	2761074.2743
48	320827.7869	2761073.6561
49	320828.4055	2761073.0457
50	320829.032	2761072.4437
51	320829.6664	2761071.8499
52	320830.3085	2761071.2644
53	320830.9583	2761070.6875
54	320831.6154	2761070.1191
55	320832.2801	2761069.5593
56	320832.952	2761069.0083
57	320833.631	2761068.4661
58	320834.3171	2761067.933
59	320835.0101	2761067.4087
60	320835.71	2761066.8938
61	320836.4164	2761066.3879
62	320837.1295	2761065.8914
63	320837.8491	2761065.4043
64	320838.575	2761064.9266
65	320839.307	2761064.4585
66	320840.0452	2761064.0001
67	320840.7892	2761063.5513
68	320842.1633	2761062.6833
69	320842.9894	2761062.1198
70	320843.8154	2761061.5562
71	320844.6414	2761060.9925
72	320845.4675	2761060.429
73	320846.2936	2761059.8654
74	320847.1196	2761059.3018



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
75	320847.9456	2761058.7382
76	320848.7717	2761058.1746
77	320849.5977	2761057.611
78	320850.4238	2761057.0474
79	320851.25	2761056.4838
80	320852.076	2761055.9202
81	320852.902	2761055.3567
82	320853.7281	2761054.7931
83	320854.5541	2761054.2294
84	320855.3802	2761053.6659
85	320856.2063	2761053.1024
86	320857.0324	2761052.5387
87	320857.8584	2761051.9752
88	320858.6845	2761051.4116
89	320859.5106	2761050.8479
90	320860.3366	2761050.2844
91	320861.1626	2761049.7208
92	320861.9887	2761049.1571
93	320862.8147	2761048.5936
94	320863.6408	2761048.03
95	320864.4669	2761047.4664
96	320865.2929	2761046.9028
97	320866.1189	2761046.3392
98	320866.945	2761045.7756
99	320867.7712	2761045.212
100	320868.5971	2761044.6483
101	320869.4233	2761044.0847
102	320870.2493	2761043.5211
103	320871.0753	2761042.9575
104	320871.9014	2761042.3939
105	320872.7275	2761041.8303
106	320873.5535	2761041.2668
107	320874.3795	2761040.7031
108	320875.2056	2761040.1395
109	320876.0317	2761039.576
110	320876.8577	2761039.0123
111	320877.6838	2761038.4487
112	320878.5097	2761037.8852
113	320879.3358	2761037.3216
114	320880.1618	2761036.758
115	320880.9879	2761036.1944
116	320881.8139	2761035.6308
117	320882.64	2761035.0672
118	320883.466	2761034.5036
119	320884.2921	2761033.94
120	320885.1182	2761033.3764
121	320885.9441	2761032.8128
122	320886.7702	2761032.2493
123	320887.5963	2761031.6857
124	320888.4224	2761031.122



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
125	320889.2484	2761030.5585
126	320890.0744	2761029.995
127	320890.4664	2761029.7275
128	320890.9005	2761029.4313
129	320891.7266	2761028.8677
130	320892.5526	2761028.3041
131	320893.3787	2761027.7406
132	320894.2047	2761027.177
133	320895.0307	2761026.6134
134	320895.1609	2761026.4949
135	320895.2835	2761026.4232
136	320896.2555	2761025.8447
137	320897.2197	2761025.2535
138	320898.1762	2761024.6498
139	320899.1246	2761024.0336
140	320900.0649	2761023.405
141	320900.9969	2761022.7641
142	320901.2511	2761022.5861
143	320901.9204	2761022.1111
144	320902.8353	2761021.4461
145	320903.7413	2761020.7689
146	320904.6385	2761020.0802
147	320905.5265	2761019.3797
148	320906.4052	2761018.6676
149	320907.2745	2761017.944
150	320908.1343	2761017.2091
151	320908.9844	2761016.4631
152	320909.8246	2761015.7059

POLÍGONO: Polígono 62

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	320843.53	2761049.017
2	320865.3311	2761032.9653
3	320878.4544	2761024.1811
4	320884.9103	2761020.1595
5	320901.431	2761011.9964
6	320901.8425	2761011.8001
7	320902.0471	2761011.7316
8	320911.5387	2761008.9644
9	320918.0632	2761007.0623
10	320918.377	2761006.6845
11	320919.0882	2761005.8051
12	320919.7878	2761004.9164
13	320920.4758	2761004.0187
14	320921.1519	2761003.1119
15	320922.1206	2761001.7281
16	320922.2036	2761001.5929
17	320922.8484	2761000.5084
18	320923.4645	2760999.4072



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
19	320924.0515	2760998.2903
20	320924.6091	2760997.1585
21	320925.1368	2760996.0123
22	320925.6345	2760994.8528
23	320926.1016	2760993.6807
24	320926.5378	2760992.4967
25	320926.9429	2760991.3018
26	320927.3165	2760990.0967
27	320927.6586	2760988.8821
28	320927.9686	2760987.6591
29	320928.2466	2760986.4283
30	320928.4922	2760985.1907
31	320928.7055	2760983.947
32	320928.886	2760982.6983
33	320929.0338	2760981.4452
34	320929.1488	2760980.1887
35	320929.2308	2760978.9296
36	320929.2797	2760977.6688
37	320929.2957	2760976.4071
38	320929.2787	2760975.1454
39	320929.2286	2760973.8848
40	320929.1457	2760972.6256
41	320929.0296	2760971.3693
42	320928.8809	2760970.1163
43	320928.6992	2760968.8677
44	320928.4851	2760967.6242
45	320928.2384	2760966.3868
46	320927.9595	2760965.1562
47	320927.6484	2760963.9334
48	320927.3053	2760962.7192
49	320926.9307	2760961.5144
50	320926.5247	2760960.3197
51	320926.0875	2760959.1361
52	320925.6194	2760957.9643
53	320925.121	2760956.8053
54	320924.5922	2760955.6596
55	320924.0336	2760954.5283
56	320923.4457	2760953.4118
57	320922.8287	2760952.3111
58	320922.1832	2760951.2271
59	320921.5095	2760950.1602
60	320920.8079	2760949.1114
61	320920.0794	2760948.0812
62	320919.324	2760947.0706
63	320918.5424	2760946.08
64	320917.7351	2760945.1102
65	320916.9028	2760944.162
66	320916.046	2760943.2358
67	320915.1652	2760942.3323
68	320914.261	2760941.4522



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
69	320913.3341	2760940.5961
70	320912.9149	2760940.2288
71	320897.1868	2760931.7206
72	320879.8878	2760929.1764
73	320865.1238	2760932.8574
74	320853.1929	2760942.5556
75	320834.683	2760964.9676
76	320834.3577	2760965.2997
77	320834.1693	2760965.4482
78	320833.9687	2760965.5798
79	320833.9417	2760965.5956
80	320811.0831	2760978.8445
81	320793.7526	2760989.412
82	320793.7269	2760989.4274
83	320793.5156	2760989.541
84	320793.2952	2760989.6357
85	320793.0722	2760989.7094
86	320792.8438	2760989.7638
87	320777.3342	2760992.7678
88	320777.0918	2760992.8032
89	320776.8523	2760992.8168
90	320776.6125	2760992.8095
91	320776.3742	2760992.7813
92	320776.3095	2760992.7699
93	320759.3655	2760989.5929
94	320758.6748	2760989.8948
95	320757.816	2760990.2633
96	320756.9548	2760990.6261
97	320756.0912	2760990.9834
98	320755.5356	2760991.1856
99	320754.7167	2760991.4766
100	320753.8941	2760991.7569
101	320753.0678	2760992.0265
102	320752.2381	2760992.2852
103	320751.4051	2760992.5332
104	320750.5689	2760992.77
105	320749.7298	2760992.9959
106	320748.8876	2760993.2109
107	320748.0428	2760993.4148
108	320747.1954	2760993.6077
109	320746.3455	2760993.7894
110	320745.4933	2760993.9599
111	320744.639	2760994.1195
112	320743.7825	2760994.2677
113	320742.9245	2760994.4047
114	320742.0645	2760994.5305
115	320741.203	2760994.6449
116	320740.3401	2760994.7481
117	320739.4758	2760994.84
118	320738.6105	2760994.9206



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
119	320737.7442	2760994.9898
120	320736.877	2760995.0478
121	320736.0091	2760995.0942
122	320735.1408	2760995.1294
123	320734.2721	2760995.1533
124	320733.4031	2760995.1656
125	320732.534	2760995.1667
126	320731.665	2760995.1565
127	320730.7961	2760995.1347
128	320729.9276	2760995.1016
129	320729.5918	2760995.0845
130	320726.6687	2760996.546
131	320706.9696	2761011.1876
132	320707.9096	2761011.4782
133	320708.9942	2761011.798
134	320710.083	2761012.1037
135	320711.1758	2761012.395
136	320712.2721	2761012.6721
137	320713.3721	2761012.9348
138	320714.4755	2761013.183
139	320715.5819	2761013.4167
140	320716.6913	2761013.6359
141	320717.8035	2761013.8407
142	320718.9183	2761014.0309
143	320720.0355	2761014.2065
144	320721.1548	2761014.3673
145	320722.2762	2761014.5136
146	320723.3994	2761014.6452
147	320724.5242	2761014.7619
148	320725.6505	2761014.8641
149	320726.778	2761014.9515
150	320727.9066	2761015.024
151	320729.0361	2761015.0817
152	320730.1661	2761015.1248
153	320731.2967	2761015.153
154	320732.4275	2761015.1665
155	320733.5583	2761015.165
156	320734.6891	2761015.149
157	320735.8197	2761015.1179
158	320736.9496	2761015.0722
159	320738.0788	2761015.0116
160	320739.2071	2761014.9362
161	320740.3344	2761014.8462
162	320741.4605	2761014.7414
163	320742.585	2761014.6218
164	320743.7078	2761014.4874
165	320744.8288	2761014.3385
166	320745.9478	2761014.1748
167	320747.0645	2761013.9965
168	320748.1789	2761013.8037



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
169	320749.2906	2761013.5963
170	320750.3996	2761013.3743
171	320751.5054	2761013.1378
172	320752.6081	2761012.8869
173	320753.7074	2761012.6214
174	320754.8032	2761012.3418
175	320755.8952	2761012.0478
176	320756.9832	2761011.7394
177	320758.0671	2761011.417
178	320759.1468	2761011.0803
179	320760.2219	2761010.7295
180	320761.2923	2761010.3647
181	320762.3579	2761009.9859
182	320763.6761	2761009.4892
183	320764.6607	2761009.0819
184	320765.6425	2761008.6681
185	320766.6217	2761008.248
186	320767.5981	2761007.8213
187	320768.5715	2761007.3884
188	320769.5424	2761006.9491
189	320770.5101	2761006.5035
190	320771.475	2761006.0516
191	320772.4368	2761005.5931
192	320773.3956	2761005.1287
193	320774.3515	2761004.6577
194	320775.3043	2761004.1807
195	320776.2537	2761003.6973
196	320777.2001	2761003.2078
197	320778.1432	2761002.712
198	320779.0831	2761002.2102
199	320780.0196	2761001.7021
200	320780.9529	2761001.1879
201	320781.8828	2761000.6678
202	320782.8092	2761000.1414
203	320783.7321	2760999.6089
204	320784.6515	2760999.0706
205	320785.5674	2760998.5261
206	320786.4797	2760997.9758
207	320787.3884	2760997.4194
208	320788.0472	2760997.009
209	320788.9097	2760996.5033
210	320789.7724	2760995.9976
211	320790.635	2760995.4917
212	320791.4977	2760994.9859
213	320792.3604	2760994.4801
214	320793.2231	2760993.9743
215	320794.0857	2760993.4686
216	320794.9484	2760992.9628
217	320795.811	2760992.457
218	320796.6737	2760991.9512



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
219	320797.5363	2760991.4454
220	320798.399	2760990.9395
221	320799.2616	2760990.4339
222	320800.1243	2760989.9281
223	320800.987	2760989.4222
224	320801.8496	2760988.9164
225	320802.7123	2760988.4107
226	320803.575	2760987.9048
227	320804.4377	2760987.3991
228	320805.3003	2760986.8934
229	320806.163	2760986.3875
230	320807.0256	2760985.8817
231	320807.8883	2760985.3759
232	320808.7509	2760984.8701
233	320809.6135	2760984.3644
234	320810.4763	2760983.8586
235	320811.3389	2760983.3528
236	320812.2015	2760982.847
237	320813.0641	2760982.3412
238	320813.9269	2760981.8354
239	320814.7895	2760981.3296
240	320815.6522	2760980.8239
241	320816.5148	2760980.3181
242	320817.3775	2760979.8123
243	320818.2401	2760979.3065
244	320819.1028	2760978.8007
245	320819.9654	2760978.2948
246	320820.8281	2760977.7892
247	320821.6907	2760977.2834
248	320822.5534	2760976.7775
249	320823.4161	2760976.2717
250	320824.2788	2760975.766
251	320825.1415	2760975.2601
252	320826.0041	2760974.7543
253	320826.8668	2760974.2487
254	320827.7294	2760973.7429
255	320828.5921	2760973.237
256	320829.4547	2760972.7312
257	320830.3174	2760972.2255
258	320831.18	2760971.7196
259	320832.0427	2760971.2139
260	320832.9053	2760970.7082
261	320833.7679	2760970.2023
262	320834.6305	2760969.6965
263	320835.4932	2760969.1907
264	320836.3558	2760968.685
265	320837.2185	2760968.1791
266	320838.0812	2760967.6733
267	320838.9438	2760967.1676
268	320839.8065	2760966.6618



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
269	320840.6692	2760966.156
270	320841.5319	2760965.6502
271	320842.3945	2760965.1445
272	320843.2572	2760964.6386
273	320844.1198	2760964.1328
274	320844.9825	2760963.627
275	320845.8451	2760963.1213
276	320846.7078	2760962.6155
277	320847.0007	2760962.4437
278	320847.5705	2760962.1097
279	320848.4332	2760961.6038
280	320849.2959	2760961.0981
281	320850.1585	2760960.5923
282	320851.0212	2760960.0865
283	320851.8838	2760959.5808
284	320852.5218	2760959.2067
285	320853.3061	2760958.7031
286	320854.0277	2760958.2191
287	320854.7556	2760957.7444
288	320855.4896	2760957.2794
289	320856.2296	2760956.824
290	320856.9757	2760956.3784
291	320857.7274	2760955.9426
292	320857.8327	2760955.8825
293	320858.4848	2760955.5166
294	320859.2476	2760955.1006
295	320860.0159	2760954.6946
296	320860.7894	2760954.2988
297	320861.5681	2760953.9131
298	320862.3517	2760953.5377
299	320863.1402	2760953.1726
300	320863.9335	2760952.8177
301	320864.7313	2760952.4734
302	320865.5335	2760952.1397
303	320866.3401	2760951.8163
304	320867.1507	2760951.5036
305	320867.9655	2760951.2017
306	320868.7842	2760950.9103
307	320869.6066	2760950.6297
308	320870.4325	2760950.3599
309	320871.2619	2760950.1009
310	320872.0948	2760949.8528
311	320872.9307	2760949.6158
312	320873.7697	2760949.3896
313	320874.6116	2760949.1745
314	320875.4562	2760948.9704
315	320876.3034	2760948.7774
316	320877.1532	2760948.5956
317	320878.0051	2760948.4248
318	320878.2871	2760948.3717



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
319	320878.8747	2760948.3174
320	320879.6113	2760948.2688
321	320880.3489	2760948.2396
322	320881.087	2760948.2295
323	320881.8251	2760948.239
324	320882.5627	2760948.2676
325	320883.2993	2760948.3157
326	320884.0345	2760948.3828
327	320884.7676	2760948.4693
328	320885.4981	2760948.575
329	320886.2257	2760948.6997
330	320886.9497	2760948.8433
331	320887.6698	2760949.006
332	320888.3854	2760949.1874
333	320889.0958	2760949.3875
334	320889.801	2760949.6062
335	320890.5001	2760949.843
336	320891.1927	2760950.0983
337	320891.8784	2760950.3715
338	320892.5568	2760950.6627
339	320893.2273	2760950.9716
340	320893.8895	2760951.2977
341	320894.5429	2760951.6412
342	320895.1871	2760952.0015
343	320895.8217	2760952.3788
344	320896.4462	2760952.7724
345	320897.0601	2760953.1822
346	320897.663	2760953.6079
347	320898.2547	2760954.0494
348	320898.8347	2760954.5062
349	320899.4024	2760954.978
350	320899.9575	2760955.4645
351	320900.4999	2760955.9653
352	320901.0289	2760956.4802
353	320901.5441	2760957.0087
354	320902.0454	2760957.5505
355	320902.5324	2760958.1055
356	320903.0046	2760958.6728
357	320903.4618	2760959.2523
358	320903.9038	2760959.8436
359	320904.33	2760960.4463
360	320904.7404	2760961.0598
361	320905.1346	2760961.684
362	320905.5123	2760962.3182
363	320905.8732	2760962.9622
364	320906.2171	2760963.6153
365	320906.5439	2760964.2771
366	320906.8532	2760964.9475
367	320907.1449	2760965.6256
368	320907.4188	2760966.3111



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
369	320907.6746	2760967.0035
370	320907.9122	2760967.7025
371	320908.1314	2760968.4073
372	320908.332	2760969.1178
373	320908.5139	2760969.8331
374	320908.6772	2760970.5529
375	320908.8214	2760971.2769
376	320908.9468	2760972.0045
377	320909.053	2760972.7348
378	320909.14	2760973.468
379	320909.2079	2760974.203
380	320909.2565	2760974.9395
381	320909.2858	2760975.6772
382	320909.2957	2760976.4153
383	320909.2863	2760977.1534
384	320909.2577	2760977.8911
385	320909.2097	2760978.6276
386	320909.1425	2760979.3627
387	320909.0559	2760980.0958
388	320908.9504	2760980.8265
389	320908.8257	2760981.554
390	320908.6819	2760982.2781
391	320908.5193	2760982.9981
392	320908.3379	2760983.7136
393	320908.1378	2760984.4242
394	320907.9191	2760985.1292
395	320907.6821	2760985.8284
396	320907.4271	2760986.521
397	320907.1537	2760987.2068
398	320906.8626	2760987.8851
399	320906.5539	2760988.5556
400	320906.2278	2760989.2178
401	320905.8842	2760989.8712
402	320905.5238	2760990.5154
403	320905.1467	2760991.15
404	320905.0982	2760991.229
405	320905.0411	2760991.2613
406	320904.5217	2760991.9578
407	320903.9931	2760992.6475
408	320903.4556	2760993.3302
409	320902.9092	2760994.0058
410	320902.3539	2760994.6742
411	320901.7901	2760995.3353
412	320901.2174	2760995.989
413	320900.6364	2760996.635
414	320900.0468	2760997.2733
415	320899.4491	2760997.904
416	320898.843	2760998.5266
417	320898.2289	2760999.1414
418	320897.6068	2760999.748



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
419	320896.9767	2761000.3464
420	320896.3388	2761000.9365
421	320895.6933	2761001.5183
422	320895.0403	2761002.0914
423	320894.3798	2761002.656
424	320893.7119	2761003.2118
425	320893.0368	2761003.759
426	320892.3545	2761004.2971
427	320891.6653	2761004.8263
428	320890.9692	2761005.3464
429	320890.2664	2761005.8574
430	320889.7523	2761006.2223
431	320889.5569	2761006.359
432	320888.8409	2761006.8513
433	320888.1186	2761007.3343
434	320887.3899	2761007.8077
435	320886.6552	2761008.2715
436	320885.9143	2761008.7256
437	320885.1677	2761009.1701
438	320885.0734	2761009.2251
439	320883.7589	2761010.0923
440	320882.9329	2761010.6559
441	320882.1069	2761011.2196
442	320881.2808	2761011.783
443	320880.4547	2761012.3466
444	320879.6287	2761012.9104
445	320879.1945	2761013.2064
446	320878.8027	2761013.4738
447	320877.9766	2761014.0374
448	320877.1505	2761014.601
449	320876.3245	2761015.1646
450	320875.4984	2761015.7282
451	320874.6724	2761016.2917
452	320873.8463	2761016.8554
453	320873.0203	2761017.4189
454	320872.1942	2761017.9825
455	320871.3681	2761018.5462
456	320870.5421	2761019.1097
457	320869.7161	2761019.6733
458	320868.89	2761020.237
459	320868.0639	2761020.8005
460	320867.2379	2761021.3641
461	320866.412	2761021.9277
462	320865.5859	2761022.4914
463	320864.7598	2761023.055
464	320863.9338	2761023.6186
465	320863.1076	2761024.1822
466	320862.2814	2761024.7458
467	320861.4555	2761025.3094
468	320860.6294	2761025.873



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
469	320859.8033	2761026.4366
470	320858.9772	2761027.0002
471	320858.1512	2761027.5638
472	320857.3252	2761028.1273
473	320856.4991	2761028.691
474	320855.6731	2761029.2546
475	320854.847	2761029.8181
476	320854.0209	2761030.3818
477	320853.1949	2761030.9454
478	320852.3689	2761031.5089
479	320851.5428	2761032.0725
480	320850.7167	2761032.6361
481	320849.8907	2761033.1997
482	320849.0647	2761033.7632
483	320848.2386	2761034.3268
484	320847.4125	2761034.8904
485	320846.5865	2761035.4539
486	320845.7604	2761036.0176
487	320844.9344	2761036.5812
488	320844.1084	2761037.1447
489	320843.2823	2761037.7084
490	320842.4562	2761038.272
491	320841.6302	2761038.8356
492	320840.804	2761039.3992
493	320839.9781	2761039.9627
494	320839.152	2761040.5264
495	320838.3259	2761041.09
496	320837.4998	2761041.6535
497	320836.6737	2761042.2172
498	320835.8478	2761042.7808
499	320835.0217	2761043.3443
500	320834.1956	2761043.908
501	320833.3696	2761044.4715
502	320832.5435	2761045.0351
503	320831.7175	2761045.5988
504	320830.8915	2761046.1623
505	320830.5728	2761046.3575
506	320829.6043	2761046.9417
507	320828.6434	2761047.5385
508	320827.6906	2761048.1477
509	320826.7457	2761048.7695
510	320825.8091	2761049.4036
511	320824.8809	2761050.0498
512	320823.9612	2761050.7084
513	320823.0504	2761051.3787
514	320822.1482	2761052.061
515	320821.2552	2761052.755
516	320820.3713	2761053.4608
517	320819.4966	2761054.178
518	320818.6316	2761054.9066



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
519	320817.7761	2761055.6464
520	320816.9303	2761056.3975
521	320816.0946	2761057.1595
522	320815.2688	2761057.9324
523	320814.4534	2761058.7161
524	320813.6481	2761059.5105
525	320812.8534	2761060.3153
526	320812.0694	2761061.1304
527	320811.2959	2761061.9558
528	320810.5335	2761062.7913
529	320809.7821	2761063.6366
530	320809.0418	2761064.4917
531	320808.3127	2761065.3564
532	320807.5951	2761066.2307
533	320806.889	2761067.1143
534	320806.1945	2761068.007
535	320805.5118	2761068.9088
536	320804.8409	2761069.8195
537	320803.7959	2761071.4128
538	320803.345	2761072.1918
539	320815.3813	2761064.1676
540	320815.5007	2761064.0923
541	320815.6043	2761064.0337
542	320843.53	2761049.017

POLÍGONO: Polígono 63

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	320542.7822	2760868.5235
2	320538.2539	2760866.7177
3	320533.6193	2760866.6079
4	320506.2761	2760865.9602
5	320506.8289	2760866.3789
6	320507.626	2760866.9828
7	320508.423	2760867.5866
8	320509.2203	2760868.1905
9	320510.0174	2760868.7942
10	320510.8145	2760869.3981
11	320511.6115	2760870.0019
12	320512.4086	2760870.6057
13	320513.2059	2760871.2096
14	320514.003	2760871.8133
15	320514.8001	2760872.4171
16	320515.5971	2760873.021
17	320516.3943	2760873.6249
18	320517.1915	2760874.2286
19	320517.9886	2760874.8324
20	320518.7857	2760875.4363
21	320519.5826	2760876.0402
22	320520.3798	2760876.6439



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
23	320521.177	2760877.2477
24	320521.9741	2760877.8516
25	320522.7711	2760878.4554
26	320523.5683	2760879.0592
27	320524.3654	2760879.6631
28	320525.1626	2760880.2669
29	320525.9597	2760880.8706
30	320526.7567	2760881.4745
31	320527.5539	2760882.0784
32	320528.351	2760882.6821
33	320529.1482	2760883.2859
34	320529.9453	2760883.8898
35	320530.7423	2760884.4937
36	320531.5396	2760885.0975
37	320532.3367	2760885.7012
38	320533.1338	2760886.3051
39	320533.931	2760886.9089
40	320534.7282	2760887.5128
41	320535.5252	2760888.1165
42	320536.3223	2760888.7203
43	320537.1194	2760889.3242
44	320537.9166	2760889.928
45	320538.7137	2760890.5319
46	320539.5108	2760891.1356
47	320540.3079	2760891.7395
48	320541.105	2760892.3433
49	320541.9022	2760892.9471
50	320542.6993	2760893.5509
51	320543.4964	2760894.1548
52	320544.2935	2760894.7586
53	320545.0906	2760895.3624
54	320545.8876	2760895.9663
55	320546.6848	2760896.57
56	320547.482	2760897.1738
57	320548.2791	2760897.7777
58	320549.0762	2760898.3816
59	320549.8732	2760898.9854
60	320550.6703	2760899.589
61	320551.4675	2760900.1929
62	320552.2647	2760900.7968
63	320553.0618	2760901.4005
64	320553.8588	2760902.0043
65	320554.656	2760902.6082
66	320555.4531	2760903.212
67	320556.2502	2760903.8158
68	320557.0474	2760904.4196
69	320557.8445	2760905.0235
70	320558.6416	2760905.6273
71	320559.4387	2760906.2311
72	320560.2358	2760906.8349



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
73	320561.033	2760907.4388
74	320561.8301	2760908.0425
75	320562.6272	2760908.6464
76	320563.4244	2760909.2503
77	320564.2215	2760909.854
78	320565.0186	2760910.4578
79	320565.8156	2760911.0617
80	320566.6128	2760911.6656
81	320567.41	2760912.2693
82	320568.2071	2760912.8731
83	320569.0042	2760913.477
84	320569.8013	2760914.0809
85	320570.5984	2760914.6845
86	320571.3955	2760915.2884
87	320572.1927	2760915.8923
88	320572.9899	2760916.4962
89	320573.7869	2760917.0998
90	320574.584	2760917.7037
91	320575.3811	2760918.3076
92	320576.1783	2760918.9114
93	320576.9754	2760919.5151
94	320577.7725	2760920.119
95	320578.5697	2760920.7229
96	320579.3668	2760921.3266
97	320580.1639	2760921.9305
98	320580.9609	2760922.5343
99	320581.7581	2760923.1381
100	320582.5552	2760923.7419
101	320583.3523	2760924.3458
102	320584.1495	2760924.9496
103	320584.9467	2760925.5534
104	320585.7437	2760926.1572
105	320586.5408	2760926.7611
106	320587.338	2760927.3649
107	320588.1351	2760927.9687
108	320588.9321	2760928.5725
109	320589.7293	2760929.1764
110	320590.5265	2760929.7801
111	320591.3236	2760930.384
112	320592.1207	2760930.9878
113	320592.9177	2760931.5917
114	320593.7149	2760932.1954
115	320594.512	2760932.7992
116	320595.3091	2760933.4031
117	320596.1063	2760934.007
118	320596.9035	2760934.6107
119	320597.7005	2760935.2145
120	320598.4976	2760935.8184
121	320599.2948	2760936.4223
122	320600.0919	2760937.026



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
123	320600.8889	2760937.6298
124	320601.6861	2760938.2337
125	320602.4832	2760938.8375
126	320603.2804	2760939.4413
127	320604.0776	2760940.0451
128	320604.8747	2760940.649
129	320605.6717	2760941.2528
130	320606.4688	2760941.8566
131	320607.266	2760942.4604
132	320608.0631	2760943.0643
133	320608.8601	2760943.6681
134	320609.6573	2760944.2719
135	320610.4544	2760944.8757
136	320611.2516	2760945.4795
137	320612.0488	2760946.0834
138	320612.8459	2760946.6872
139	320613.6429	2760947.291
140	320614.44	2760947.8948
141	320615.2372	2760948.4987
142	320616.0343	2760949.1025
143	320616.8313	2760949.7062
144	320617.6285	2760950.3101
145	320618.4256	2760950.9139
146	320619.2228	2760951.5178
147	320620.02	2760952.1215
148	320620.8171	2760952.7254
149	320621.6141	2760953.3292
150	320622.4112	2760953.9331
151	320623.2084	2760954.5368
152	320624.0055	2760955.1407
153	320624.8025	2760955.7445
154	320625.5997	2760956.3483
155	320626.3968	2760956.9521
156	320627.194	2760957.556
157	320627.9912	2760958.1598
158	320628.7883	2760958.7636
159	320629.5853	2760959.3674
160	320630.3825	2760959.9713
161	320631.1796	2760960.5751
162	320631.9767	2760961.1789
163	320632.7739	2760961.7828
164	320633.5709	2760962.3865
165	320634.368	2760962.9903
166	320635.1651	2760963.5942
167	320635.9623	2760964.1981
168	320636.7595	2760964.8018
169	320637.5566	2760965.4056
170	320638.3537	2760966.0095
171	320639.1508	2760966.6134
172	320639.9479	2760967.2171



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
173	320640.7451	2760967.8209
174	320641.5421	2760968.4248
175	320642.3392	2760969.0287
176	320643.1364	2760969.6323
177	320643.9335	2760970.2362
178	320644.7307	2760970.8401
179	320645.5277	2760971.4439
180	320646.3248	2760972.0477
181	320647.122	2760972.6515
182	320647.9191	2760973.2554
183	320648.7162	2760973.8591
184	320649.5133	2760974.463
185	320650.3104	2760975.0668
186	320651.1075	2760975.6707
187	320651.9046	2760976.2744
188	320652.7018	2760976.8783
189	320653.4988	2760977.4821
190	320654.0413	2760977.893
191	320653.9668	2760976.0712
192	320644.1681	2760955.9189
193	320599.8509	2760915.7081
194	320560.5092	2760884.1402
195	320560.3946	2760884.0421
196	320546.2733	2760871.2638
197	320545.6224	2760870.6749
198	320545.2103	2760870.3627
199	320544.4132	2760869.7589
200	320543.6161	2760869.155
201	320542.8189	2760868.5512
202	320542.7822	2760868.5235

POLÍGONO: Polígono 64

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	320187.8465	2760395.7029
2	320175.2918	2760384.0289
3	320175.6552	2760384.6984
4	320176.1324	2760385.5773
5	320176.6095	2760386.4561
6	320177.0866	2760387.335
7	320177.5638	2760388.2138
8	320178.0408	2760389.0926
9	320178.5179	2760389.9715
10	320178.9951	2760390.8502
11	320179.4722	2760391.7292
12	320179.9493	2760392.608
13	320180.4266	2760393.4869
14	320180.9036	2760394.3657
15	320181.3807	2760395.2444
16	320181.8579	2760396.1234



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
17	320182.335	2760397.0021
18	320182.8121	2760397.8811
19	320183.2892	2760398.7598
20	320183.7662	2760399.6387
21	320184.2434	2760400.5175
22	320184.7205	2760401.3963
23	320185.1976	2760402.2753
24	320185.6748	2760403.154
25	320186.1518	2760404.0329
26	320186.6289	2760404.9117
27	320187.1061	2760405.7906
28	320187.5832	2760406.6694
29	320188.0603	2760407.5482
30	320188.5374	2760408.4271
31	320189.0146	2760409.3059
32	320189.4917	2760410.1847
33	320189.9689	2760411.0636
34	320190.446	2760411.9424
35	320190.9231	2760412.8213
36	320191.4002	2760413.7001
37	320191.8773	2760414.5789
38	320192.3544	2760415.4578
39	320192.8316	2760416.3366
40	320193.3087	2760417.2155
41	320193.7858	2760418.0942
42	320194.2629	2760418.9731
43	320194.74	2760419.8519
44	320195.2171	2760420.7308
45	320195.6943	2760421.6097
46	320196.1715	2760422.4884
47	320196.6486	2760423.3673
48	320197.1257	2760424.2461
49	320197.6028	2760425.125
50	320198.0799	2760426.0038
51	320198.5571	2760426.8827
52	320199.0342	2760427.7614
53	320199.5113	2760428.6403
54	320199.8581	2760429.2793
55	320199.9884	2760429.5192
56	320200.4655	2760430.398
57	320200.9426	2760431.2769
58	320201.4197	2760432.1556
59	320201.8969	2760433.0346
60	320202.374	2760433.9132
61	320202.8511	2760434.7921
62	320203.088	2760435.2283
63	320203.3282	2760435.6709
64	320203.8054	2760436.5497
65	320204.2825	2760437.4287
66	320204.7597	2760438.3074



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
67	320205.2368	2760439.1863
68	320205.7138	2760440.0651
69	320206.191	2760440.9439
70	320206.3177	2760441.1774
71	320206.6681	2760441.8228
72	320207.1452	2760442.7016
73	320207.6224	2760443.5804
74	320208.0995	2760444.4593
75	320208.5986	2760445.3761
76	320209.1257	2760446.3271
77	320209.6611	2760447.2734
78	320210.2047	2760448.215
79	320210.7566	2760449.1518
80	320211.3165	2760450.0838
81	320211.8845	2760451.0109
82	320212.4608	2760451.9329
83	320213.045	2760452.8499
84	320213.6372	2760453.7618
85	320214.2372	2760454.6684
86	320214.538	2760455.1165
87	320214.8452	2760455.5699
88	320215.461	2760456.4658
89	320216.0846	2760457.3566
90	320216.716	2760458.2417
91	320217.3551	2760459.1213
92	320218.0018	2760459.9953
93	320218.6561	2760460.8637
94	320219.318	2760461.7262
95	320219.9874	2760462.583
96	320220.6642	2760463.4339
97	320221.3484	2760464.2789
98	320222.0401	2760465.1178
99	320222.7389	2760465.9508
100	320223.445	2760466.7776
101	320224.1583	2760467.5981
102	320224.8787	2760468.4125
103	320225.6062	2760469.2204
104	320226.3408	2760470.022
105	320227.0823	2760470.8172
106	320227.8308	2760471.6059
107	320228.5859	2760472.388
108	320229.3481	2760473.1635
109	320230.1169	2760473.9323
110	320230.8923	2760474.6945
111	320231.6744	2760475.4497
112	320232.4631	2760476.1981
113	320233.2582	2760476.9397
114	320234.0599	2760477.6742
115	320234.8679	2760478.4017
116	320235.6822	2760479.1221



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
117	320236.0775	2760479.4674
118	320236.5027	2760479.8355
119	320237.3295	2760480.5417
120	320238.1623	2760481.2405
121	320239.0013	2760481.9322
122	320239.8463	2760482.6164
123	320240.6972	2760483.2932
124	320241.554	2760483.9626
125	320242.4165	2760484.6245
126	320243.2848	2760485.2789
127	320244.1589	2760485.9256
128	320245.0384	2760486.5646
129	320245.8861	2760487.1708
130	320246.7001	2760487.7517
131	320247.5142	2760488.3325
132	320248.3283	2760488.9134
133	320248.9089	2760489.3278
134	320249.1422	2760489.4942
135	320249.9562	2760490.075
136	320250.7702	2760490.6559
137	320251.5843	2760491.2366
138	320252.3985	2760491.8176
139	320253.2125	2760492.3984
140	320254.0264	2760492.9792
141	320254.4194	2760493.2596
142	320254.8404	2760493.56
143	320255.6545	2760494.1408
144	320256.4685	2760494.7218
145	320257.2826	2760495.3026
146	320258.0965	2760495.8833
147	320258.9106	2760496.4642
148	320259.7246	2760497.0451
149	320259.9296	2760497.1913
150	320260.5386	2760497.626
151	320261.3526	2760498.2067
152	320262.1667	2760498.7875
153	320262.9806	2760499.3684
154	320263.7946	2760499.9492
155	320264.6086	2760500.5301
156	320265.4227	2760501.1109
157	320266.2368	2760501.6917
158	320267.0507	2760502.2725
159	320267.8647	2760502.8534
160	320268.6787	2760503.4343
161	320269.4928	2760504.0151
162	320270.3069	2760504.5958
163	320271.1209	2760505.1767
164	320271.9348	2760505.7576
165	320272.7488	2760506.3383
166	320273.5629	2760506.9192



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
167	320274.3769	2760507.5
168	320275.191	2760508.081
169	320276.0051	2760508.6617
170	320276.819	2760509.2425
171	320277.633	2760509.8234
172	320278.447	2760510.4042
173	320279.2611	2760510.9851
174	320280.0752	2760511.5659
175	320280.8891	2760512.1467
176	320281.7031	2760512.7276
177	320282.5171	2760513.3083
178	320283.3312	2760513.8893
179	320284.1452	2760514.4701
180	320284.9593	2760515.0509
181	320285.7732	2760515.6317
182	320286.5873	2760516.2126
183	320287.4013	2760516.7935
184	320288.2153	2760517.3743
185	320289.0293	2760517.955
186	320289.4307	2760518.2415
187	320289.8435	2760518.5359
188	320290.6574	2760519.1168
189	320291.4714	2760519.6975
190	320292.2854	2760520.2784
191	320293.0995	2760520.8592
192	320293.9135	2760521.4402
193	320294.7275	2760522.0209
194	320294.9411	2760522.1733
195	320295.5415	2760522.6017
196	320296.3556	2760523.1826
197	320297.1696	2760523.7634
198	320297.9836	2760524.3442
199	320298.7977	2760524.9251
200	320299.6117	2760525.5059
201	320300.4257	2760526.0868
202	320300.4514	2760526.105
203	320301.2397	2760526.6676
204	320302.0538	2760527.2484
205	320302.8678	2760527.8293
206	320303.6818	2760528.4101
207	320304.4422	2760528.9553
208	320305.1794	2760529.4934
209	320305.9119	2760530.038
210	320306.6395	2760530.589
211	320307.3625	2760531.1461
212	320308.0804	2760531.7096
213	320308.7935	2760532.2794
214	320309.5015	2760532.8555
215	320310.2045	2760533.4376
216	320310.9023	2760534.0259



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
217	320311.5951	2760534.6201
218	320311.776	2760534.7771
219	320312.2826	2760535.2206
220	320312.9648	2760535.8268
221	320313.6418	2760536.439
222	320314.3133	2760537.0572
223	320314.9794	2760537.6811
224	320315.6402	2760538.3109
225	320316.2952	2760538.9464
226	320316.9448	2760539.5875
227	320317.5888	2760540.2344
228	320318.227	2760540.8868
229	320318.8597	2760541.5448
230	320319.4865	2760542.2082
231	320320.1074	2760542.8772
232	320320.7226	2760543.5514
233	320321.3318	2760544.2312
234	320321.9351	2760544.9161
235	320322.5324	2760545.6064
236	320323.1235	2760546.3017
237	320323.7087	2760547.0022
238	320324.2876	2760547.7077
239	320324.8603	2760548.4183
240	320325.427	2760549.1339
241	320325.9873	2760549.8544
242	320326.5413	2760550.5799
243	320327.089	2760551.3099
244	320327.6303	2760552.0448
245	320328.1651	2760552.7845
246	320328.6935	2760553.5288
247	320329.2153	2760554.2776
248	320329.7306	2760555.0309
249	320330.2392	2760555.7887
250	320330.7413	2760556.5509
251	320331.2368	2760557.3177
252	320331.7254	2760558.0885
253	320332.2073	2760558.8636
254	320332.6826	2760559.643
255	320333.1508	2760560.4263
256	320333.6123	2760561.2138
257	320334.067	2760562.0052
258	320334.5146	2760562.8007
259	320334.9554	2760563.5999
260	320335.3891	2760564.403
261	320335.8158	2760565.2099
262	320336.2354	2760566.0203
263	320336.648	2760566.8345
264	320337.0535	2760567.6523
265	320337.4517	2760568.4735
266	320337.6628	2760568.9163



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
267	320337.8428	2760569.2983
268	320338.2266	2760570.1263
269	320338.6034	2760570.9578
270	320338.9727	2760571.7923
271	320339.3348	2760572.6302
272	320339.6895	2760573.4711
273	320340.0369	2760574.3153
274	320340.377	2760575.1622
275	320340.7096	2760576.0122
276	320341.0348	2760576.865
277	320341.3526	2760577.7208
278	320341.6773	2760578.6167
279	320342.0168	2760579.5573
280	320342.3565	2760580.4979
281	320342.6961	2760581.4384
282	320342.957	2760582.1609
283	320343.0358	2760582.379
284	320343.3753	2760583.3196
285	320343.7149	2760584.2601
286	320344.0545	2760585.2007
287	320344.3942	2760586.1412
288	320344.7338	2760587.0818
289	320345.0734	2760588.0224
290	320345.2559	2760588.5278
291	320345.413	2760588.963
292	320345.7527	2760589.9035
293	320346.0923	2760590.844
294	320346.4318	2760591.7847
295	320346.7714	2760592.7252
296	320347.1111	2760593.6658
297	320347.4507	2760594.6063
298	320347.5549	2760594.8948
299	320347.7902	2760595.547
300	320348.1299	2760596.4875
301	320348.4696	2760597.4281
302	320348.8092	2760598.3686
303	320349.1488	2760599.3092
304	320349.4883	2760600.2498
305	320349.8279	2760601.1903
306	320350.1676	2760602.1309
307	320350.5072	2760603.0714
308	320350.8468	2760604.0121
309	320351.1864	2760604.9526
310	320351.5261	2760605.8932
311	320351.8656	2760606.8337
312	320352.2053	2760607.7744
313	320352.5448	2760608.7149
314	320352.8845	2760609.6553
315	320353.2241	2760610.596
316	320353.5638	2760611.5365



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
317	320353.9033	2760612.4771
318	320354.2429	2760613.4176
319	320354.5825	2760614.3582
320	320354.9222	2760615.2987
321	320355.2617	2760616.2394
322	320355.6014	2760617.1799
323	320355.941	2760618.1205
324	320356.2807	2760619.061
325	320356.6202	2760620.0016
326	320356.9598	2760620.9422
327	320357.2994	2760621.8827
328	320357.6391	2760622.8233
329	320357.9787	2760623.7639
330	320358.3183	2760624.7045
331	320358.6579	2760625.645
332	320358.9976	2760626.5856
333	320359.3371	2760627.5261
334	320359.6767	2760628.4667
335	320360.0163	2760629.4073
336	320360.356	2760630.3478
337	320360.6956	2760631.2884
338	320361.0353	2760632.229
339	320361.3748	2760633.1696
340	320361.7144	2760634.1101
341	320362.054	2760635.0507
342	320362.3937	2760635.9913
343	320362.7332	2760636.9318
344	320363.0729	2760637.8724
345	320363.4125	2760638.8129
346	320363.7522	2760639.7536
347	320364.0917	2760640.6941
348	320364.4313	2760641.6347
349	320364.7709	2760642.5752
350	320365.1106	2760643.5158
351	320365.4501	2760644.4564
352	320365.7898	2760645.397
353	320366.1294	2760646.3374
354	320366.469	2760647.2781
355	320366.8086	2760648.2186
356	320367.1482	2760649.1591
357	320367.4878	2760650.0997
358	320367.8275	2760651.0402
359	320368.1671	2760651.9809
360	320368.5067	2760652.9214
361	320368.8462	2760653.862
362	320369.1859	2760654.8025
363	320369.5255	2760655.7431
364	320369.8652	2760656.6837
365	320370.2047	2760657.6242
366	320370.5444	2760658.5648



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
367	320370.884	2760659.5053
368	320371.2237	2760660.446
369	320371.5632	2760661.3865
370	320371.9029	2760662.3271
371	320372.2425	2760663.2676
372	320372.5822	2760664.2082
373	320372.9217	2760665.1488
374	320373.2613	2760666.0893
375	320373.6009	2760667.0299
376	320373.9406	2760667.9705
377	320374.2802	2760668.9111
378	320374.6198	2760669.8516
379	320374.9594	2760670.7922
380	320375.299	2760671.7328
381	320375.6386	2760672.6733
382	320375.9783	2760673.6139
383	320376.3179	2760674.5544
384	320376.6575	2760675.495
385	320376.9971	2760676.4356
386	320377.3367	2760677.3762
387	320377.6763	2760678.3167
388	320378.0159	2760679.2573
389	320378.3556	2760680.1978
390	320378.6952	2760681.1383
391	320379.0348	2760682.0789
392	320379.3743	2760683.0194
393	320379.714	2760683.9601
394	320380.0536	2760684.9006
395	320380.3933	2760685.8412
396	320380.7328	2760686.7818
397	320381.0725	2760687.7225
398	320381.412	2760688.663
399	320381.7517	2760689.6035
400	320382.0912	2760690.5441
401	320382.4309	2760691.4846
402	320382.7705	2760692.4253
403	320383.1102	2760693.3658
404	320383.4496	2760694.3064
405	320383.7893	2760695.2469
406	320384.129	2760696.1876
407	320384.4686	2760697.1281
408	320384.8083	2760698.0687
409	320385.1478	2760699.0092
410	320385.4874	2760699.9498
411	320385.827	2760700.8904
412	320386.1667	2760701.8309
413	320386.5062	2760702.7715
414	320386.8459	2760703.7121
415	320387.1855	2760704.6527
416	320387.5251	2760705.5932



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
417	320387.8647	2760706.5338
418	320388.2043	2760707.4744
419	320388.5439	2760708.4149
420	320388.8836	2760709.3555
421	320389.2231	2760710.296
422	320389.5627	2760711.2366
423	320389.9024	2760712.1772
424	320390.242	2760713.1178
425	320390.5817	2760714.0583
426	320390.9213	2760714.9989
427	320391.2608	2760715.9395
428	320391.6004	2760716.8799
429	320391.9401	2760717.8206
430	320392.2797	2760718.761
431	320392.6193	2760719.7017
432	320392.9588	2760720.6422
433	320393.2985	2760721.5828
434	320393.6381	2760722.5233
435	320393.9777	2760723.4639
436	320394.3173	2760724.4045
437	320394.6569	2760725.345
438	320394.9965	2760726.2856
439	320395.3362	2760727.2262
440	320395.6758	2760728.1668
441	320396.0154	2760729.1073
442	320396.3551	2760730.0479
443	320396.6946	2760730.9885
444	320397.0342	2760731.929
445	320397.3738	2760732.8696
446	320397.7135	2760733.8101
447	320398.0531	2760734.7507
448	320398.3927	2760735.6913
449	320398.7323	2760736.6319
450	320399.0719	2760737.5724
451	320399.4116	2760738.513
452	320399.7512	2760739.4536
453	320400.0907	2760740.3941
454	320400.4303	2760741.3347
455	320400.77	2760742.2752
456	320401.1096	2760743.2159
457	320401.4493	2760744.1564
458	320401.7888	2760745.097
459	320402.1284	2760746.0375
460	320402.4681	2760746.9782
461	320402.8076	2760747.9187
462	320403.1472	2760748.8592
463	320403.4868	2760749.7998
464	320403.8264	2760750.7403
465	320403.9517	2760751.0873
466	320404.166	2760751.681



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
467	320404.5056	2760752.6214
468	320404.8452	2760753.562
469	320405.1849	2760754.5026
470	320405.5245	2760755.4432
471	320405.864	2760756.3837
472	320406.2037	2760757.3242
473	320406.2505	2760757.4541
474	320406.5433	2760758.2649
475	320406.883	2760759.2054
476	320407.2225	2760760.146
477	320407.5621	2760761.0865
478	320407.9017	2760762.0272
479	320408.2414	2760762.9677
480	320408.5495	2760763.8211
481	320408.581	2760763.9082
482	320408.9205	2760764.8488
483	320409.2602	2760765.7893
484	320409.5998	2760766.73
485	320409.9395	2760767.6705
486	320410.3079	2760768.6807
487	320410.6893	2760769.6989
488	320411.0795	2760770.7136
489	320411.4786	2760771.725
490	320411.8864	2760772.7328
491	320412.3032	2760773.7371
492	320412.7286	2760774.7377
493	320413.1627	2760775.7345
494	320413.6056	2760776.7275
495	320414.0571	2760777.7166
496	320414.5171	2760778.7017
497	320414.5813	2760778.8374
498	320414.9858	2760779.6828
499	320415.4631	2760780.6597
500	320415.9488	2760781.6325
501	320416.4429	2760782.601
502	320416.9456	2760783.5651
503	320417.4565	2760784.5247
504	320417.9759	2760785.4799
505	320418.5036	2760786.4306
506	320419.0396	2760787.3765
507	320419.5838	2760788.3177
508	320420.1361	2760789.2543
509	320420.6968	2760790.1859
510	320421.2653	2760791.1126
511	320421.842	2760792.0344
512	320422.4268	2760792.951
513	320423.0195	2760793.8625
514	320423.6201	2760794.7688
515	320424.2287	2760795.6697
516	320424.845	2760796.5655



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
517	320425.4692	2760797.4557
518	320426.101	2760798.3405
519	320426.7407	2760799.2197
520	320427.3879	2760800.0935
521	320428.0428	2760800.9613
522	320428.7052	2760801.8235
523	320429.3751	2760802.6799
524	320430.0524	2760803.5304
525	320430.7372	2760804.3749
526	320431.4293	2760805.2134
527	320432.1287	2760806.046
528	320432.8353	2760806.8722
529	320433.549	2760807.6924
530	320434.2699	2760808.5063
531	320434.998	2760809.3139
532	320435.7331	2760810.115
533	320436.475	2760810.9097
534	320437.2239	2760811.698
535	320437.9797	2760812.4796
536	320438.7422	2760813.2547
537	320439.5115	2760814.023
538	320440.2874	2760814.7846
539	320441.07	2760815.5393
540	320441.8592	2760816.2874
541	320442.6547	2760817.0283
542	320442.7693	2760817.1339
543	320443.4568	2760817.7624
544	320444.2651	2760818.4895
545	320445.0799	2760819.2094
546	320445.9009	2760819.9222
547	320446.7281	2760820.6278
548	320447.5614	2760821.3262
549	320448.4007	2760822.0174
550	320449.2462	2760822.7011
551	320450.0975	2760823.3773
552	320450.9547	2760824.0462
553	320451.8177	2760824.7076
554	320452.6247	2760825.319
555	320453.4218	2760825.9229
556	320454.2189	2760826.5266
557	320455.0161	2760827.1305
558	320455.3142	2760827.3564
559	320455.8131	2760827.7344
560	320456.6102	2760828.3381
561	320457.4074	2760828.9419
562	320458.2046	2760829.5458
563	320459.0017	2760830.1496
564	320459.7987	2760830.7535
565	320460.5959	2760831.3573
566	320460.7101	2760831.4438



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
567	320461.393	2760831.9611
568	320462.1901	2760832.5649
569	320462.9872	2760833.1688
570	320463.7844	2760833.7726
571	320464.5815	2760834.3764
572	320465.3786	2760834.9802
573	320466.106	2760835.5312
574	320466.1757	2760835.584
575	320466.9728	2760836.1878
576	320467.77	2760836.7917
577	320468.5671	2760837.3956
578	320469.3642	2760837.9994
579	320470.1613	2760838.6031
580	320470.9584	2760839.207
581	320471.7556	2760839.8108
582	320472.5527	2760840.4146
583	320473.3498	2760841.0185
584	320474.1469	2760841.6222
585	320474.944	2760842.2261
586	320475.1921	2760842.414
587	320473.3164	2760838.9031
588	320473.1967	2760838.6485
589	320466.0529	2760821.1859
590	320466.0265	2760821.119
591	320465.9514	2760820.8912
592	320465.8964	2760820.6576
593	320465.862	2760820.4202
594	320465.8484	2760820.1807
595	320465.8557	2760819.9409
596	320465.8839	2760819.7027
597	320465.9229	2760819.5077
598	320467.7798	2760811.7088
599	320467.3906	2760811.4141
600	320467.0925	2760811.1881
601	320466.2954	2760810.5844
602	320465.4982	2760809.9805
603	320464.7012	2760809.3767
604	320463.9141	2760808.7803
605	320463.1896	2760808.2251
606	320462.47	2760807.6637
607	320461.7554	2760807.0959
608	320461.0457	2760806.5218
609	320460.3411	2760805.9418
610	320459.6415	2760805.3555
611	320458.9471	2760804.7631
612	320458.2579	2760804.1647
613	320457.5739	2760803.5603
614	320456.8953	2760802.95
615	320456.3182	2760802.4225
616	320456.2219	2760802.3338



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
617	320455.5541	2760801.7117
618	320454.8916	2760801.0838
619	320454.2347	2760800.4502
620	320453.5833	2760799.8108
621	320452.9375	2760799.1658
622	320452.2974	2760798.5151
623	320451.663	2760797.859
624	320451.0343	2760797.1973
625	320450.4114	2760796.53
626	320449.7944	2760795.8576
627	320449.1832	2760795.1797
628	320448.578	2760794.4964
629	320447.9787	2760793.8079
630	320447.3856	2760793.1143
631	320446.7985	2760792.4154
632	320446.2175	2760791.7114
633	320445.6426	2760791.0025
634	320445.0741	2760790.2884
635	320444.5118	2760789.5697
636	320443.9557	2760788.8458
637	320443.4059	2760788.1171
638	320442.8625	2760787.3838
639	320442.3256	2760786.6457
640	320441.7951	2760785.903
641	320441.2712	2760785.1556
642	320440.7538	2760784.4037
643	320440.2429	2760783.6473
644	320439.7387	2760782.8866
645	320439.2412	2760782.1214
646	320438.7502	2760781.3519
647	320438.2661	2760780.5782
648	320437.7888	2760779.8001
649	320437.3182	2760779.0181
650	320436.8545	2760778.232
651	320436.3977	2760777.4419
652	320435.9477	2760776.6477
653	320435.5047	2760775.8497
654	320435.0688	2760775.0478
655	320434.6398	2760774.2422
656	320434.2178	2760773.4327
657	320433.803	2760772.6198
658	320433.3953	2760771.8032
659	320432.9946	2760770.9832
660	320432.6551	2760770.2735
661	320432.6012	2760770.1595
662	320432.2149	2760769.3325
663	320431.8359	2760768.5022
664	320431.4642	2760767.6687
665	320431.0998	2760766.8319
666	320430.7426	2760765.9918



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
667	320430.3927	2760765.1488
668	320430.0504	2760764.3028
669	320429.7154	2760763.4538
670	320429.3878	2760762.6018
671	320429.0677	2760761.7471
672	320428.7507	2760760.8783
673	320428.4112	2760759.9377
674	320428.0716	2760758.9971
675	320427.7319	2760758.0565
676	320427.3923	2760757.116
677	320427.3608	2760757.0288
678	320427.0526	2760756.1755
679	320426.7131	2760755.2348
680	320426.3735	2760754.2943
681	320426.0339	2760753.3537
682	320425.6942	2760752.4133
683	320425.3547	2760751.4725
684	320425.0619	2760750.6619
685	320425.0151	2760750.5321
686	320424.6754	2760749.5916
687	320424.3358	2760748.651
688	320423.9961	2760747.7104
689	320423.6566	2760746.7698
690	320423.317	2760745.8293
691	320422.9774	2760744.8887
692	320422.763	2760744.295
693	320422.6377	2760743.9481
694	320422.2981	2760743.0075
695	320421.9585	2760742.067
696	320421.6189	2760741.1265
697	320421.2793	2760740.1858
698	320420.9396	2760739.2453
699	320420.6001	2760738.3047
700	320420.2605	2760737.3642
701	320419.9209	2760736.4235
702	320419.5812	2760735.483
703	320419.2416	2760734.5424
704	320418.9021	2760733.6019
705	320418.5624	2760732.6613
706	320418.2229	2760731.7207
707	320417.8833	2760730.7802
708	320417.5437	2760729.8396
709	320417.204	2760728.899
710	320416.8644	2760727.9585
711	320416.5707	2760727.1449
712	320416.4354	2760727.091
713	320416.2212	2760726.983
714	320416.1792	2760726.959
715	320408.5592	2760722.514
716	320408.2049	2760722.2682



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
717	320408.092	2760722.1707
718	320400.8954	2760715.609
719	320400.6649	2760715.372
720	320400.405	2760715.0163
721	320391.3033	2760700.1996
722	320391.2831	2760700.1663
723	320391.1696	2760699.955
724	320391.0749	2760699.7345
725	320390.992	2760699.4787
726	320383.372	2760671.327
727	320383.3291	2760671.1437
728	320369.5055	2760601.4772
729	320318.1731	2760518.1698
730	320295.8688	2760498.2659
731	320295.7619	2760498.1897
732	320294.9478	2760497.6088
733	320294.1339	2760497.0279
734	320293.3199	2760496.4472
735	320292.5059	2760495.8663
736	320291.6918	2760495.2855
737	320290.8777	2760494.7046
738	320290.0638	2760494.1238
739	320289.2498	2760493.543
740	320288.4358	2760492.9621
741	320287.6217	2760492.3813
742	320286.8076	2760491.8004
743	320285.9936	2760491.2196
744	320285.1797	2760490.6388
745	320284.3656	2760490.0579
746	320283.5516	2760489.4772
747	320282.7375	2760488.8963
748	320281.9235	2760488.3154
749	320281.1096	2760487.7347
750	320280.2955	2760487.1538
751	320279.4815	2760486.5729
752	320278.6675	2760485.9921
753	320277.8534	2760485.4113
754	320277.0393	2760484.8305
755	320276.2254	2760484.2496
756	320275.4114	2760483.6687
757	320274.5974	2760483.088
758	320273.7833	2760482.5071
759	320272.9692	2760481.9263
760	320272.1552	2760481.3454
761	320271.5463	2760480.9109
762	320271.3413	2760480.7646
763	320270.5273	2760480.1838
764	320269.7132	2760479.6029
765	320268.8991	2760479.0221
766	320268.1249	2760478.4698



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
767	320239.2207	2760461.745
768	320238.8581	2760461.4944
769	320238.8049	2760461.4497
770	320230.6069	2760454.3995
771	320227.2989	2760449.3015
772	320227.6899	2760438.941
773	320227.7237	2760438.6027
774	320227.7306	2760438.5627
775	320227.4815	2760438.1398
776	320227.0252	2760437.3493
777	320226.5757	2760436.5549
778	320226.1332	2760435.7565
779	320225.6762	2760434.9169
780	320225.199	2760434.0379
781	320224.7219	2760433.1592
782	320224.2449	2760432.2802
783	320223.8944	2760431.635
784	320223.7677	2760431.4015
785	320223.2905	2760430.5227
786	320222.8134	2760429.6438
787	320222.3363	2760428.765
788	320221.8591	2760427.8861
789	320221.3821	2760427.0073
790	320220.905	2760426.1285
791	320220.6646	2760425.6859
792	320220.4278	2760425.2496
793	320219.9507	2760424.3709
794	320219.4736	2760423.4919
795	320218.9964	2760422.6131
796	320218.5193	2760421.7343
797	320218.0422	2760420.8554
798	320217.5651	2760419.9767
799	320217.4349	2760419.7369
800	320217.088	2760419.0977
801	320216.6109	2760418.219
802	320216.1337	2760417.34
803	320215.6565	2760416.4613
804	320215.1794	2760415.5825
805	320214.7024	2760414.7036
806	320214.2252	2760413.8248
807	320213.7481	2760412.9458
808	320213.271	2760412.0671
809	320212.7938	2760411.1881
810	320212.3167	2760410.3094
811	320211.8396	2760409.4306
812	320211.3625	2760408.5517
813	320210.8854	2760407.6729
814	320210.5671	2760407.0866
815	320188.4983	2760396.1532
816	320188.3755	2760396.0884



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
817	320188.1715	2760395.9621
818	320187.9793	2760395.8186
819	320187.8465	2760395.7029

POLÍGONO: Polígono 65

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	320381.3605	2760632.3326
2	320381.1126	2760631.7145
3	320388.7056	2760669.9809
4	320396.1973	2760697.6588
5	320404.8881	2760711.8065
6	320411.5823	2760717.9101
7	320413.6774	2760719.1322
8	320413.4682	2760718.5529
9	320413.1286	2760717.6124
10	320412.789	2760716.6717
11	320412.4493	2760715.7312
12	320412.1097	2760714.7906
13	320411.7702	2760713.8501
14	320411.4306	2760712.9094
15	320411.0909	2760711.9689
16	320410.7513	2760711.0283
17	320410.4116	2760710.0878
18	320410.0721	2760709.1472
19	320409.7325	2760708.2066
20	320409.3928	2760707.2661
21	320409.0532	2760706.3255
22	320408.7136	2760705.3849
23	320408.374	2760704.4444
24	320408.0344	2760703.5038
25	320407.6948	2760702.5633
26	320407.3551	2760701.6226
27	320407.0156	2760700.6821
28	320406.6759	2760699.7415
29	320406.3363	2760698.801
30	320405.9967	2760697.8603
31	320405.6571	2760696.9198
32	320405.3175	2760695.9792
33	320404.9778	2760695.0387
34	320404.6383	2760694.0981
35	320404.2986	2760693.1575
36	320403.9591	2760692.217
37	320403.6194	2760691.2764
38	320403.2798	2760690.3359
39	320402.9402	2760689.3952
40	320402.6007	2760688.4547
41	320402.261	2760687.5141
42	320401.9213	2760686.5736
43	320401.5817	2760685.6331



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
44	320401.2421	2760684.6925
45	320400.9026	2760683.752
46	320400.5629	2760682.8114
47	320400.2233	2760681.8708
48	320399.8836	2760680.9302
49	320399.5441	2760679.9897
50	320399.2045	2760679.0492
51	320398.8487	2760678.1143
52	320398.4439	2760677.1973
53	320398.0391	2760676.2802
54	320397.6343	2760675.3633
55	320397.2295	2760674.4462
56	320396.8247	2760673.5292
57	320396.4199	2760672.6122
58	320396.015	2760671.6951
59	320395.6102	2760670.7781
60	320395.2054	2760669.8611
61	320394.8006	2760668.9441
62	320394.3958	2760668.0271
63	320394.0147	2760667.1014
64	320393.6912	2760666.1551
65	320393.3679	2760665.2087
66	320393.0445	2760664.2621
67	320392.7211	2760663.3158
68	320392.3976	2760662.3694
69	320392.0743	2760661.4229
70	320391.7509	2760660.4766
71	320391.4274	2760659.5302
72	320391.104	2760658.5837
73	320390.7765	2760657.6388
74	320390.3774	2760656.7197
75	320389.9783	2760655.8006
76	320389.5791	2760654.8815
77	320389.18	2760653.9625
78	320388.7808	2760653.0435
79	320388.3817	2760652.1244
80	320387.9825	2760651.2053
81	320387.5833	2760650.2862
82	320387.1841	2760649.3672
83	320386.8361	2760648.4297
84	320386.5561	2760647.4676
85	320386.276	2760646.5055
86	320385.996	2760645.5435
87	320385.7158	2760644.5814
88	320385.4358	2760643.6193
89	320385.1558	2760642.6572
90	320384.8757	2760641.6953
91	320384.5956	2760640.7332
92	320384.3155	2760639.7711
93	320383.9675	2760638.8336



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
94	320383.5951	2760637.9048
95	320383.2226	2760636.9761
96	320382.8502	2760636.0474
97	320382.4778	2760635.1187
98	320382.1053	2760634.19
99	320381.7329	2760633.2613
100	320381.3605	2760632.3326

POLÍGONO: Polígono 66

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	320327.1222	2760521.6647
2	320326.3648	2760520.9797
3	320364.4435	2760582.7776
4	320364.2243	2760582.1707
5	320364.0672	2760581.7356
6	320363.8848	2760581.2301
7	320363.5451	2760580.2897
8	320363.2055	2760579.3489
9	320362.8659	2760578.4085
10	320362.5263	2760577.4679
11	320362.1867	2760576.5274
12	320361.8471	2760575.5868
13	320361.7684	2760575.3687
14	320361.5075	2760574.6462
15	320361.1679	2760573.7057
16	320360.8282	2760572.7651
17	320360.4886	2760571.8246
18	320360.1318	2760570.8402
19	320359.7533	2760569.821
20	320359.3659	2760568.8052
21	320358.9697	2760567.7926
22	320358.5647	2760566.7836
23	320358.1509	2760565.7783
24	320357.7283	2760564.7765
25	320357.2969	2760563.7785
26	320356.8569	2760562.7842
27	320356.4083	2760561.7938
28	320355.9509	2760560.8072
29	320355.7364	2760560.3524
30	320355.4851	2760559.8248
31	320355.0106	2760558.8467
32	320354.5277	2760557.8725
33	320354.0363	2760556.9027
34	320353.5364	2760555.9372
35	320353.028	2760554.9761
36	320352.5114	2760554.0193
37	320351.9864	2760553.0672
38	320351.4531	2760552.1197
39	320350.9117	2760551.177



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
40	320350.3618	2760550.2389
41	320349.804	2760549.3056
42	320349.2379	2760548.3774
43	320348.6638	2760547.454
44	320348.0817	2760546.5357
45	320347.4916	2760545.6226
46	320346.8935	2760544.7145
47	320346.2875	2760543.8119
48	320345.6737	2760542.9144
49	320345.0521	2760542.0223
50	320344.4226	2760541.1358
51	320343.7856	2760540.2548
52	320343.1408	2760539.3793
53	320342.4884	2760538.5095
54	320341.8284	2760537.6454
55	320341.161	2760536.7871
56	320340.486	2760535.9348
57	320339.8037	2760535.0882
58	320339.1141	2760534.2478
59	320338.4171	2760533.4134
60	320337.7127	2760532.585
61	320337.0013	2760531.7629
62	320336.2828	2760530.9469
63	320335.5569	2760530.1372
64	320334.8243	2760529.3341
65	320334.0845	2760528.5373
66	320333.3378	2760527.7469
67	320332.5843	2760526.9631
68	320331.824	2760526.1859
69	320331.0568	2760525.4154
70	320330.283	2760524.6516
71	320329.5027	2760523.8945
72	320328.7157	2760523.1443
73	320327.9222	2760522.401
74	320327.1222	2760521.6647

POLÍGONO: Polígono 67

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	320173.1928	2760338.2449
2	320175.3471	2760351.2461
3	320175.3615	2760351.3073
4	320175.3949	2760351.5346
5	320176.8459	2760365.4238
6	320178.297	2760379.313
7	320191.2986	2760391.4025
8	320206.0086	2760398.6902
9	320205.637	2760398.0056
10	320205.1599	2760397.1269
11	320204.6828	2760396.248



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
12	320204.2056	2760395.3692
13	320203.7285	2760394.4904
14	320203.2515	2760393.6115
15	320202.7743	2760392.7327
16	320202.2972	2760391.8539
17	320201.82	2760390.975
18	320201.3428	2760390.0961
19	320200.8657	2760389.2173
20	320200.3887	2760388.3385
21	320200.3167	2760388.2059
22	320199.9115	2760387.4596
23	320199.4344	2760386.5808
24	320198.9574	2760385.702
25	320198.4802	2760384.8231
26	320198.0031	2760383.9444
27	320197.5261	2760383.0654
28	320197.0489	2760382.1867
29	320196.5718	2760381.3079
30	320196.0947	2760380.429
31	320195.6175	2760379.5503
32	320195.1404	2760378.6713
33	320194.4185	2760377.9254
34	320193.6927	2760377.1816
35	320193.0015	2760376.4191
36	320192.3102	2760375.6564
37	320191.6189	2760374.8939
38	320190.9276	2760374.1312
39	320190.3724	2760373.2949
40	320189.8788	2760372.4249
41	320189.3852	2760371.5552
42	320188.8917	2760370.6852
43	320188.398	2760369.8152
44	320187.9044	2760368.9454
45	320187.4107	2760368.0755
46	320186.9172	2760367.2057
47	320186.4235	2760366.3357
48	320185.93	2760365.4658
49	320185.4539	2760364.5864
50	320184.9778	2760363.707
51	320184.5376	2760362.8081
52	320184.2202	2760361.8426
53	320183.9027	2760360.8771
54	320183.5852	2760359.9116
55	320183.2678	2760358.9461
56	320182.9503	2760357.9806
57	320182.6328	2760357.0151
58	320182.3153	2760356.0496
59	320181.9978	2760355.0841
60	320181.6804	2760354.1185
61	320181.3039	2760353.1851



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
62	320180.8267	2760352.3063
63	320180.3496	2760351.4274
64	320179.8726	2760350.5487
65	320179.3954	2760349.6697
66	320178.9183	2760348.791
67	320178.4412	2760347.912
68	320177.9639	2760347.0333
69	320177.4868	2760346.1545
70	320177.0097	2760345.2755
71	320176.5326	2760344.3968
72	320176.0555	2760343.5178
73	320175.5783	2760342.6391
74	320175.1012	2760341.7602
75	320174.6242	2760340.8814
76	320174.147	2760340.0026
77	320173.6699	2760339.1236
78	320173.1928	2760338.2449

POLÍGONO: Polígono 68

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	319958.5891	2760410.1387
2	319959.5348	2760409.4873
3	319960.4708	2760408.8219
4	319961.3969	2760408.1429
5	319962.3127	2760407.45
6	319963.2181	2760406.7438
7	319964.1129	2760406.0241
8	319964.997	2760405.2912
9	319965.8701	2760404.5452
10	319966.732	2760403.7865
11	319967.5827	2760403.015
12	319968.4217	2760402.2309
13	319969.4772	2760401.2004
14	319970.2177	2760400.4221
15	319970.9524	2760399.6385
16	319971.6813	2760398.8495
17	319972.4044	2760398.055
18	319973.1215	2760397.2553
19	319973.8327	2760396.4501
20	319974.5378	2760395.6398
21	319975.237	2760394.8242
22	319975.93	2760394.0036
23	319976.617	2760393.1777
24	319977.2978	2760392.3468
25	319977.9724	2760391.5108
26	319978.6408	2760390.6699
27	319979.3029	2760389.824
28	319979.9587	2760388.9732
29	319980.6083	2760388.1176



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
30	319981.2514	2760387.2572
31	319981.8883	2760386.392
32	319982.5185	2760385.5223
33	319983.1423	2760384.6477
34	319983.7597	2760383.7685
35	319984.3705	2760382.8849
36	319984.9747	2760381.9966
37	319985.5722	2760381.104
38	319986.1632	2760380.207
39	319986.7475	2760379.3056
40	319987.1405	2760378.6864
41	319987.7035	2760377.8599
42	319988.2666	2760377.0336
43	319988.8297	2760376.2071
44	319989.3927	2760375.3807
45	319989.9556	2760374.5542
46	319990.5187	2760373.7278
47	319991.0817	2760372.9013
48	319991.6447	2760372.0749
49	319992.2078	2760371.2485
50	319992.7708	2760370.4221
51	319993.3337	2760369.5955
52	319993.8968	2760368.7691
53	319994.4598	2760367.9426
54	319995.0228	2760367.1162
55	319995.5859	2760366.2898
56	319995.808	2760365.9639
57	319996.149	2760365.4633
58	319996.712	2760364.6368
59	319997.275	2760363.8105
60	319997.8381	2760362.984
61	319998.4011	2760362.1575
62	319998.9641	2760361.3311
63	319999.5272	2760360.5047
64	320000.0902	2760359.6782
65	320000.6532	2760358.8518
66	320001.2162	2760358.0254
67	320001.7791	2760357.1989
68	320002.3421	2760356.3725
69	320002.9052	2760355.5461
70	320003.4683	2760354.7196
71	320004.0313	2760353.8932
72	320004.5943	2760353.0668
73	320005.1574	2760352.2402
74	320005.7204	2760351.4139
75	320006.2834	2760350.5875
76	320006.8464	2760349.761
77	320007.4094	2760348.9346
78	320007.9724	2760348.1082
79	320008.5355	2760347.2817



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
80	320009.0985	2760346.4553
81	320009.6615	2760345.6288
82	320010.2247	2760344.8024
83	320010.7877	2760343.976
84	320011.3507	2760343.1495
85	320011.9138	2760342.3231
86	320012.4768	2760341.4967
87	320013.0212	2760340.6975
88	320013.0397	2760340.6702
89	320013.6028	2760339.8438
90	320014.1658	2760339.0174
91	320014.7288	2760338.1909
92	320015.2919	2760337.3645
93	320015.8549	2760336.538
94	320016.4179	2760335.7116
95	320016.5847	2760335.4669
96	320017.0848	2760334.6997
97	320017.5993	2760333.9143
98	320018.1185	2760333.1321
99	320018.6426	2760332.3531
100	320019.1713	2760331.5773
101	320019.7049	2760330.8047
102	320020.0407	2760330.3234
103	320020.2431	2760330.0354
104	320020.786	2760329.2694
105	320021.3335	2760328.5067
106	320021.8857	2760327.7474
107	320022.4426	2760326.9916
108	320023.004	2760326.239
109	320023.57	2760325.4899
110	320024.1407	2760324.7444
111	320024.7159	2760324.0023
112	320025.2956	2760323.2638
113	320025.8798	2760322.5288
114	320026.4685	2760321.7973
115	320027.0616	2760321.0696
116	320027.6592	2760320.3454
117	320028.2611	2760319.6249
118	320028.8675	2760318.9082
119	320029.4783	2760318.195
120	320030.0934	2760317.4856
121	320030.7128	2760316.7802
122	320030.897	2760316.5719
123	320031.1496	2760316.3098
124	320031.7578	2760315.6769
125	320032.3737	2760315.0513
126	320032.9971	2760314.4333
127	320033.6281	2760313.8232
128	320034.2666	2760313.2207
129	320034.9123	2760312.6259



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
130	320035.5651	2760312.0392
131	320036.2254	2760311.4606
132	320036.8923	2760310.8899
133	320037.5663	2760310.3275
134	320038.2471	2760309.7734
135	320038.9347	2760309.2277
136	320039.6288	2760308.6904
137	320040.3296	2760308.1615
138	320041.0366	2760307.6412
139	320041.75	2760307.1298
140	320041.9514	2760306.9891
141	320042.4695	2760306.6271
142	320043.1952	2760306.133
143	320043.9268	2760305.6479
144	320044.6644	2760305.1719
145	320045.4076	2760304.7049
146	320046.1566	2760304.247
147	320046.911	2760303.7983
148	320047.671	2760303.3588
149	320048.4361	2760302.9285
150	320049.2065	2760302.5078
151	320049.9819	2760302.0965
152	320050.7624	2760301.6946
153	320051.5477	2760301.3024
154	320052.3379	2760300.9197
155	320053.1325	2760300.5468
156	320053.9316	2760300.1835
157	320054.7352	2760299.8301
158	320055.5429	2760299.4865
159	320056.3548	2760299.1528
160	320057.1708	2760298.829
161	320057.9905	2760298.5152
162	320058.8141	2760298.2115
163	320059.6415	2760297.9179
164	320060.4723	2760297.6344
165	320061.3063	2760297.3611
166	320062.1437	2760297.0979
167	320062.9843	2760296.8451
168	320063.828	2760296.6025
169	320064.6746	2760296.3702
170	320065.5238	2760296.1482
171	320066.3758	2760295.9368
172	320067.2303	2760295.7358
173	320068.0872	2760295.5452
174	320068.9463	2760295.365
175	320069.8076	2760295.1954
176	320070.6708	2760295.0363
177	320071.536	2760294.8877
178	320072.4029	2760294.7497
179	320073.2715	2760294.6224



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
180	320074.1415	2760294.5055
181	320075.0129	2760294.3996
182	320075.8855	2760294.304
183	320076.7591	2760294.2192
184	320077.6339	2760294.1452
185	320078.5094	2760294.0817
186	320079.3856	2760294.0289
187	320080.2625	2760293.9871
188	320081.1398	2760293.9557
189	320082.0174	2760293.9351
190	320082.8951	2760293.9253
191	320083.773	2760293.9262
192	320084.6507	2760293.9377
193	320085.5282	2760293.9601
194	320086.4054	2760293.9931
195	320087.2822	2760294.0369
196	320088.1583	2760294.0913
197	320089.0337	2760294.1564
198	320089.9082	2760294.2322
199	320090.7817	2760294.3188
200	320091.6542	2760294.416
201	320092.5254	2760294.5238
202	320093.3951	2760294.6423
203	320094.2635	2760294.7714
204	320095.13	2760294.9112
205	320095.9949	2760295.0614
206	320096.8579	2760295.2223
207	320097.7188	2760295.3935
208	320098.5776	2760295.5755
209	320099.4341	2760295.7678
210	320100.2882	2760295.9706
211	320101.1397	2760296.1838
212	320101.9885	2760296.4075
213	320102.8347	2760296.6414
214	320103.6778	2760296.8856
215	320104.5179	2760297.1402
216	320105.3549	2760297.4049
217	320106.1884	2760297.68
218	320107.0187	2760297.9651
219	320107.8453	2760298.2604
220	320108.6683	2760298.5657
221	320109.4875	2760298.8813
222	320110.3028	2760299.2065
223	320111.114	2760299.5419
224	320111.9212	2760299.8872
225	320112.7241	2760300.2422
226	320113.5225	2760300.607
227	320114.3163	2760300.9816
228	320115.1056	2760301.3657
229	320115.8901	2760301.7595



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
230	320116.6698	2760302.163
231	320117.4445	2760302.5759
232	320118.214	2760302.9982
233	320118.9784	2760303.4298
234	320119.7373	2760303.8709
235	320120.4909	2760304.3211
236	320121.2389	2760304.7805
237	320121.9812	2760305.249
238	320122.7178	2760305.7266
239	320123.4485	2760306.2131
240	320124.1732	2760306.7085
241	320124.8918	2760307.2126
242	320125.6041	2760307.7256
243	320126.3102	2760308.2473
244	320127.0098	2760308.7775
245	320127.7028	2760309.3162
246	320128.3893	2760309.8633
247	320129.069	2760310.4189
248	320129.7418	2760310.9825
249	320130.4078	2760311.5545
250	320131.0668	2760312.1346
251	320131.7184	2760312.7226
252	320132.3629	2760313.3186
253	320133.0002	2760313.9222
254	320133.63	2760314.5338
255	320134.2522	2760315.153
256	320134.8669	2760315.7797
257	320135.4738	2760316.4139
258	320136.073	2760317.0554
259	320136.6643	2760317.7043
260	320137.2476	2760318.3602
261	320137.8228	2760319.0233
262	320138.39	2760319.6934
263	320138.9487	2760320.3703
264	320139.4992	2760321.054
265	320140.0414	2760321.7443
266	320140.4569	2760322.2854
267	320140.4278	2760322.2509
268	320140.9736	2760323.0148
269	320141.5146	2760323.7822
270	320142.0511	2760324.5528
271	320142.5827	2760325.3267
272	320143.1096	2760326.1038
273	320143.6317	2760326.884
274	320144.149	2760327.6676
275	320144.6616	2760328.4543
276	320145.1694	2760329.2438
277	320145.6723	2760330.0368
278	320146.1704	2760330.8326
279	320146.6636	2760331.6316



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
280	320147.1519	2760332.4335
281	320147.6353	2760333.2385
282	320148.1138	2760334.0462
283	320148.5872	2760334.857
284	320149.0558	2760335.6705
285	320149.5193	2760336.487
286	320149.7254	2760336.8539
287	320149.9778	2760337.3063
288	320150.4314	2760338.1284
289	320150.8799	2760338.9532
290	320151.3234	2760339.7808
291	320151.7618	2760340.611
292	320152.1951	2760341.4439
293	320152.5285	2760342.0932
294	320152.7533	2760342.5143
295	320153.2305	2760343.3931
296	320153.7076	2760344.272
297	320154.1847	2760345.1509
298	320154.6618	2760346.0296
299	320155.1389	2760346.9085
300	320155.4253	2760347.4358
301	320155.6161	2760347.7873
302	320156.0932	2760348.6661
303	320156.5703	2760349.545
304	320157.0474	2760350.4238
305	320157.5246	2760351.3026
306	320158.0018	2760352.1815
307	320158.4789	2760353.0603
308	320158.9559	2760353.9392
309	320159.4331	2760354.818
310	320159.9102	2760355.6969
311	320160.3873	2760356.5757
312	320160.8645	2760357.4544
313	320161.3415	2760358.3334
314	320161.8187	2760359.2121
315	320162.2958	2760360.0911
316	320162.7729	2760360.9699
317	320163.25	2760361.8486
318	320163.7271	2760362.7276
319	320164.2042	2760363.6063
320	320164.6814	2760364.4853
321	320165.1586	2760365.364
322	320165.6357	2760366.2429
323	320166.1128	2760367.1217
324	320166.5899	2760368.0005
325	320167.0671	2760368.8795
326	320167.5442	2760369.7582
327	320168.0212	2760370.6371
328	320168.4984	2760371.5159
329	320168.9755	2760372.3948



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
330	320169.4526	2760373.2736
331	320169.9298	2760374.1524
332	320170.4069	2760375.0312
333	320170.884	2760375.9101
334	320171.3611	2760376.789
335	320171.8382	2760377.6678
336	320172.3154	2760378.5467
337	320172.7756	2760379.3941
338	320169.9653	2760352.4954
339	320160.8959	2760330.2365
340	320131.6884	2760289.5912
341	320114.5747	2760279.427
342	320113.6313	2760279.0899
343	320112.5699	2760278.7255
344	320111.5043	2760278.3738
345	320110.4344	2760278.0354
346	320109.3605	2760277.7099
347	320108.2826	2760277.3977
348	320107.905	2760277.2932
349	320078.8603	2760282.5833
350	320033.19	2760303.2183
351	320009.949	2760332.3178
352	319986.7602	2760361.4448
353	319972.5068	2760388.6478
354	319972.4703	2760388.7151
355	319972.3441	2760388.9191
356	319972.2005	2760389.1113
357	319972.0179	2760389.3135
358	319963.4892	2760397.8643
359	319963.3373	2760398.0055
360	319963.1489	2760398.154
361	319962.9483	2760398.2856
362	319962.737	2760398.3991
363	319962.5165	2760398.4938
364	319962.2887	2760398.569
365	319962.0552	2760398.624
366	319961.8178	2760398.6584
367	319961.5782	2760398.672
368	319961.2963	2760398.6613
369	319955.6433	2760398.1538
370	319955.4473	2760398.1291
371	319955.0726	2760398.0408
372	319949.2217	2760396.2213
373	319949.1318	2760396.1916
374	319948.9089	2760396.1027
375	319948.6947	2760395.9947
376	319948.4907	2760395.8685
377	319948.2984	2760395.725
378	319948.1195	2760395.5652
379	319947.9551	2760395.3905



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
380	319947.7106	2760395.0597
381	319946.9551	2760393.8587
382	319946.6584	2760394.0566
383	319945.943	2760394.5186
384	319945.2208	2760394.97
385	319944.4921	2760395.4107
386	319943.7569	2760395.8405
387	319943.0153	2760396.2592
388	319942.2677	2760396.667
389	319941.5141	2760397.0636
390	319940.7547	2760397.4491
391	319939.9895	2760397.8232
392	319939.2191	2760398.1859
393	319938.4432	2760398.5372
394	319937.6623	2760398.8769
395	319936.8763	2760399.2049
396	319936.0856	2760399.5213
397	319935.2903	2760399.8259
398	319934.4906	2760400.1187
399	319933.6865	2760400.3996
400	319932.8786	2760400.6686
401	319932.0666	2760400.9255
402	319931.2509	2760401.1703
403	319930.4317	2760401.4029
404	319929.6091	2760401.6235
405	319928.7833	2760401.8318
406	319927.9545	2760402.0278
407	319927.1229	2760402.2116
408	319926.2888	2760402.383
409	319925.452	2760402.542
410	319924.6131	2760402.6885
411	319923.7721	2760402.8227
412	319922.9292	2760402.9442
413	319922.0845	2760403.0532
414	319921.2384	2760403.1498
415	319920.3908	2760403.2337
416	319919.5423	2760403.3052
417	319918.6926	2760403.3638
418	319917.8423	2760403.41
419	319916.9913	2760403.4436
420	319916.1399	2760403.4645
421	319915.2883	2760403.4728
422	319914.4367	2760403.4685
423	319913.5853	2760403.4516
424	319912.734	2760403.422
425	319911.8835	2760403.3798
426	319911.0336	2760403.3249
427	319910.1846	2760403.2574
428	319909.3367	2760403.1773
429	319908.4901	2760403.0848



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
430	319907.645	2760402.9796
431	319906.8014	2760402.8619
432	319905.9598	2760402.7318
433	319905.1202	2760402.5891
434	319904.2828	2760402.434
435	319903.4479	2760402.2665
436	319902.6154	2760402.0867
437	319901.7857	2760401.8945
438	319900.959	2760401.69
439	319900.1354	2760401.4733
440	319899.3151	2760401.2444
441	319898.4982	2760401.0034
442	319897.6851	2760400.7502
443	319896.8759	2760400.485
444	319896.0706	2760400.2079
445	319895.2694	2760399.9188
446	319894.4728	2760399.6179
447	319893.6806	2760399.3053
448	319892.8932	2760398.9808
449	319892.1107	2760398.6447
450	319891.3332	2760398.2972
451	319890.561	2760397.938
452	319889.7942	2760397.5674
453	319889.033	2760397.1856
454	319888.2775	2760396.7925
455	319887.5095	2760396.4217
456	319886.7013	2760396.1191
457	319885.8965	2760395.8026
458	319885.0955	2760395.4723
459	319884.2984	2760395.1281
460	319883.5056	2760394.77
461	319882.7175	2760394.3981
462	319881.9186	2760394.0352
463	319881.1076	2760393.6808
464	319880.2895	2760393.3271
465	319879.4694	2760392.966
466	319878.6538	2760392.5894
467	319877.8429	2760392.1968
468	319877.0375	2760391.7887
469	319874.3798	2760393.5268
470	319873.8537	2760392.721
471	319873.3367	2760391.9163
472	319872.8285	2760391.1126
473	319872.3293	2760390.31
474	319871.8387	2760389.5083
475	319871.3566	2760388.7074
476	319870.8831	2760387.9073
477	319870.4177	2760387.1078
478	319869.9606	2760386.3089
479	319869.5116	2760385.5104



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
480	319869.0706	2760384.7123
481	319868.6372	2760383.9147
482	319868.2118	2760383.1172
483	319867.8116	2760382.3062
484	319867.4223	2760381.4937
485	319867.0486	2760380.6762
486	319866.9879	2760379.6468
487	319866.9338	2760378.6323
488	319866.8792	2760377.6366
489	319866.6491	2760376.7696
490	319866.1988	2760376.0466
491	319865.7595	2760375.317
492	319865.331	2760374.5811
493	319864.9135	2760373.8388
494	319864.507	2760373.0903
495	319864.0356	2760372.3752
496	319863.0274	2760371.9233
497	319862.0264	2760371.4449
498	319860.8005	2760371.0468
499	319859.4955	2760370.6532
500	319858.1985	2760370.2228
501	319857.3066	2760369.5947
502	319858.3304	2760368.2017
503	319858.325	2760367.2384
504	319858.0863	2760366.3683
505	319857.8583	2760365.4968
506	319857.5925	2760364.6395
507	319857.2894	2760363.7939
508	319856.9961	2760362.9442
509	319856.7128	2760362.0903
510	319856.4397	2760361.2323
511	319856.1766	2760360.3704
512	319855.2815	2760359.6503
513	319854.9136	2760358.7972
514	319854.9105	2760357.8671
515	319854.9041	2760356.9428
516	319854.8941	2760356.0239
517	319854.8806	2760355.1096
518	319854.8634	2760354.1997
519	319854.8429	2760353.2931
520	319854.792	2760352.3923
521	319854.7242	2760351.4945
522	319854.6641	2760350.5964
523	319854.6117	2760349.698
524	319854.5248	2760348.8013
525	319854.2449	2760347.9091
526	319853.9298	2760347.0098
527	319853.6071	2760346.1016
528	319853.3368	2760345.3407
529	319852.9666	2760344.3626



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
530	319852.5917	2760343.3778
531	319857.9165	2760342.755
532	319857.9797	2760341.8314
533	319858.0497	2760340.9083
534	319858.1265	2760339.9856
535	319858.2102	2760339.0637
536	319858.3007	2760338.1423
537	319858.3982	2760337.2217
538	319858.5023	2760336.3018
539	319858.6134	2760335.3827
540	319858.7312	2760334.4644
541	319858.8559	2760333.547
542	319858.9873	2760332.6306
543	319859.1256	2760331.7153
544	319859.2707	2760330.8009
545	319859.4225	2760329.8877
546	319859.5811	2760328.9755
547	319859.7465	2760328.0647
548	319859.9186	2760327.155
549	319860.0975	2760326.2468
550	319860.2832	2760325.3398
551	319860.4755	2760324.4341
552	319860.5694	2760324.0076
553	319860.4653	2760323.897
554	319860.3168	2760323.7086
555	319860.1852	2760323.5079
556	319860.034	2760323.2151
557	319854.0421	2760309.6824
558	319853.9851	2760309.5435
559	319853.91	2760309.3156
560	319853.855	2760309.0821
561	319853.8205	2760308.8447
562	319853.8069	2760308.6052
563	319853.8142	2760308.3654
564	319853.8424	2760308.1271
565	319853.8613	2760308.0239
566	319860.9942	2760272.7556
567	319866.1413	2760240.8034
568	319865.9852	2760240.1763
569	319865.7115	2760239.1313
570	319865.4254	2760238.09
571	319865.1269	2760237.0526
572	319864.8161	2760236.0191
573	319864.4927	2760234.9898
574	319864.1571	2760233.9649
575	319863.8093	2760232.9442
576	319863.4491	2760231.9281
577	319863.0846	2760230.9138
578	319862.7205	2760229.8995
579	319862.3446	2760228.8894



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
580	319861.957	2760227.8836
581	319861.5373	2760226.8908
582	319861.1036	2760225.9042
583	319860.6585	2760224.9228
584	319860.2022	2760223.9469
585	319859.7342	2760222.9765
586	319859.2551	2760222.0116
587	319858.7648	2760221.0526
588	319858.241	2760220.1114
589	319857.6981	2760219.1811
590	319857.1465	2760218.2567
591	319856.5863	2760217.338
592	319856.0176	2760216.4252
593	319855.4405	2760215.5183
594	319854.8545	2760214.6173
595	319854.2603	2760213.7221
596	319853.6575	2760212.8329
597	319853.0462	2760211.9496
598	319852.4266	2760211.0724
599	319851.7985	2760210.2013
600	319851.1621	2760209.3362
601	319850.5079	2760208.4844
602	319850.0856	2760207.9671
603	319849.7165	2760207.5634
604	319849.0135	2760206.8002
605	319848.3069	2760206.0407
606	319847.5968	2760205.285
607	319846.8834	2760204.5331
608	319846.1664	2760203.7849
609	319845.4461	2760203.0405
610	319844.7157	2760202.3058
611	319843.9824	2760201.5746
612	319843.246	2760200.8471
613	319842.5066	2760200.1231
614	319841.7641	2760199.4028
615	319841.0186	2760198.686
616	319840.2701	2760197.9728
617	319839.5185	2760197.2634
618	319838.7638	2760196.5575
619	319838.0061	2760195.8552
620	319837.2454	2760195.1565
621	319836.4817	2760194.4615
622	319835.6285	2760193.8627
623	319835.5079	2760193.7929
624	319835.057	2760193.5334
625	319835.6514	2760192.1451
626	319830.6193	2760186.9548
627	319829.929	2760186.6526
628	319828.9625	2760186.2295
629	319827.9961	2760185.8063



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
630	319827.0296	2760185.3831
631	319826.2424	2760185.0386
632	319826.0662	2760184.9565
633	319825.1166	2760184.5148
634	319824.2626	2760183.9677
635	319823.4888	2760183.3325
636	319822.715	2760182.6971
637	319821.9411	2760182.0618
638	319821.1672	2760181.4265
639	319820.2622	2760180.9356
640	319819.2888	2760180.5202
641	319819.9558	2760178.2976
642	319819.2873	2760177.5462
643	319818.5456	2760176.8754
644	319817.7993	2760176.2099
645	319817.0529	2760175.5443
646	319816.3067	2760174.8787
647	319815.5603	2760174.213
648	319814.814	2760173.5476
649	319814.0676	2760172.8819
650	319813.3198	2760172.2179
651	319812.5708	2760171.5552
652	319811.8219	2760170.8924
653	319811.0728	2760170.2296
654	319810.3272	2760169.5634
655	319809.6	2760168.8767
656	319808.8727	2760168.19
657	319808.1456	2760167.5033
658	319807.4182	2760166.8166
659	319806.691	2760166.13
660	319806.2146	2760165.1669
661	319805.8085	2760164.1266
662	319805.4024	2760163.0862
663	319804.6247	2760162.4551
664	319803.8418	2760161.8298
665	319803.0589	2760161.2043
666	319802.2762	2760160.5789
667	319801.4932	2760159.9536
668	319800.6694	2760159.2998
669	319799.8331	2760158.6448
670	319798.9933	2760157.9957
671	319798.1499	2760157.3522
672	319797.303	2760156.7145
673	319796.4527	2760156.0825
674	319795.5989	2760155.4562
675	319794.7417	2760154.8354
676	319793.8808	2760154.2206
677	319793.0166	2760153.6113
678	319792.1691	2760152.9811
679	319791.3166	2760152.3577



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
680	319790.4333	2760151.777
681	319789.5472	2760151.2017
682	319788.6583	2760150.6318
683	319787.7665	2760150.0673
684	319786.8718	2760149.5082
685	319785.9744	2760148.9545
686	319785.074	2760148.406
687	319784.1782	2760147.8515
688	319783.2908	2760147.2839
689	319782.3982	2760146.724
690	319781.5007	2760146.172
691	319780.5983	2760145.628
692	319779.691	2760145.0919
693	319778.7791	2760144.5637
694	319777.8622	2760144.0435
695	319776.9409	2760143.5316
696	319776.0151	2760143.0276
697	319775.0847	2760142.5318
698	319774.15	2760142.0441
699	319773.2736	2760141.4378
700	319772.4392	2760140.7389
701	319771.5982	2760140.0429
702	319770.7051	2760139.4484
703	319769.7368	2760139.0131
704	319768.7656	2760138.5844
705	319767.7917	2760138.1624
706	319766.815	2760137.7469
707	319765.8355	2760137.3379
708	319764.8533	2760136.9357
709	319763.8682	2760136.54
710	319762.8805	2760136.1507
711	319761.9166	2760135.7766
712	319760.9843	2760135.4148
713	319760.0521	2760135.0528
714	319759.1198	2760134.691
715	319758.1875	2760134.3291
716	319757.3132	2760133.8124
717	319756.4505	2760133.2647
718	319755.5335	2760132.8621
719	319754.608	2760132.482
720	319753.6827	2760132.1017
721	319752.7573	2760131.7215
722	319751.8318	2760131.3412
723	319750.9064	2760130.9611
724	319749.981	2760130.5808
725	319749.0556	2760130.2006
726	319748.1301	2760129.8204
727	319747.2047	2760129.4402
728	319746.2793	2760129.0599
729	319745.3531	2760128.6819



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
730	319744.4264	2760128.3049
731	319743.4999	2760127.9277
732	319742.5732	2760127.5507
733	319741.6552	2760127.1506
734	319740.7472	2760126.7239
735	319739.8392	2760126.2973
736	319738.9312	2760125.8707
737	319738.0232	2760125.4439
738	319736.2071	2760124.5907
739	319734.2096	2760124.2216
740	319733.1942	2760124.0814
741	319732.1788	2760123.9411
742	319731.1634	2760123.801
743	319730.1479	2760123.6611
744	319729.1322	2760123.5212
745	319728.1168	2760123.3817
746	319727.101	2760123.2421
747	319726.1267	2760122.9927
748	319725.1842	2760122.6577
749	319724.2418	2760122.3229
750	319723.2992	2760121.9883
751	319722.3567	2760121.6539
752	319721.414	2760121.3198
753	319720.4712	2760120.9859
754	319719.5282	2760120.6523
755	319718.5853	2760120.3188
756	319717.6423	2760119.9856
757	319716.6992	2760119.6525
758	319715.7587	2760119.3126
759	319714.8169	2760118.9758
760	319713.8752	2760118.6392
761	319712.9332	2760118.303
762	319711.9912	2760117.9671
763	319711.049	2760117.6315
764	319710.1069	2760117.2961
765	319709.6608	2760117.1376
766	319708.1846	2760116.613
767	319707.2794	2760116.2918
768	319706.3367	2760115.9577
769	319705.3939	2760115.6238
770	319704.4509	2760115.2903
771	319703.5079	2760114.957
772	319702.5649	2760114.6239
773	319701.6216	2760114.2913
774	319700.6759	2760113.9653
775	319699.7297	2760113.6404
776	319698.7834	2760113.3157
777	319697.8318	2760113.0053
778	319696.8892	2760112.671
779	319695.9496	2760112.3286



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
780	319695.0099	2760111.9865
781	319694.0703	2760111.6443
782	319693.1305	2760111.3022
783	319691.3798	2760113.1237
784	319690.453	2760112.747
785	319689.5262	2760112.3703
786	319688.5995	2760111.9937
787	319687.673	2760111.6164
788	319686.7464	2760111.239
789	319685.8199	2760110.8617
790	319684.8935	2760110.4842
791	319683.9671	2760110.1068
792	319683.0407	2760109.7294
793	319682.1142	2760109.352
794	319681.1876	2760108.9746
795	319680.2612	2760108.5972
796	319679.3313	2760108.229
797	319678.3889	2760107.894
798	319677.4464	2760107.5591
799	319676.504	2760107.2242
800	319675.5616	2760106.8893
801	319674.6192	2760106.5544
802	319673.6769	2760106.2196
803	319672.7344	2760105.8847
804	319671.792	2760105.5496
805	319671.0205	2760105.2755
806	319670.8507	2760105.2119
807	319669.914	2760104.8616
808	319668.9773	2760104.5114
809	319668.0408	2760104.1612
810	319667.1041	2760103.8108
811	319666.1675	2760103.4606
812	319665.2308	2760103.1102
813	319665.2615	2760103.1254
814	319664.4224	2760102.785
815	319663.4676	2760102.3927
816	319662.4836	2760102.0738
817	319662.3556	2760099.5313
818	319661.3348	2760099.2574
819	319659.624	2760100.8812
820	319659.2246	2760100.6876
821	319658.6881	2760100.4303
822	319657.7477	2760099.987
823	319656.8027	2760099.5512
824	319655.8531	2760099.123
825	319654.8989	2760098.7026
826	319654.6301	2760098.5869
827	319643.059	2760107.0838
828	319642.6543	2760107.5656
829	319643.2397	2760107.7181



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
830	319644.1424	2760107.9615
831	319645.0427	2760108.2124
832	319645.9407	2760108.4706
833	319646.7493	2760109.0607
834	319647.421	2760110.1189
835	319648.1823	2760110.8124
836	319649.0546	2760111.1042
837	319649.9234	2760111.4057
838	319650.7885	2760111.7167
839	319651.6497	2760112.0374
840	319652.5071	2760112.3675
841	319653.3605	2760112.707
842	319654.2098	2760113.0559
843	319654.6943	2760113.2599
844	319655.0539	2760113.4171
845	319655.892	2760113.7913
846	319656.7438	2760114.1273
847	319657.614	2760114.4162
848	319658.4813	2760114.7147
849	319659.3455	2760115.023
850	319660.0912	2760115.3237
851	319660.5794	2760115.5179
852	319661.51	2760115.8843
853	319662.4407	2760116.2507
854	319663.3713	2760116.6172
855	319664.3019	2760116.9835
856	319665.2325	2760117.3499
857	319666.1631	2760117.7161
858	319666.3318	2760117.7826
859	319667.0936	2760118.0826
860	319668.0125	2760118.4805
861	319668.9121	2760118.9295
862	319669.8118	2760119.3784
863	319670.7115	2760119.8273
864	319671.6505	2760120.171
865	319672.5868	2760120.522
866	319673.5233	2760120.8731
867	319674.4597	2760121.2242
868	319675.3959	2760121.5751
869	319676.3323	2760121.9262
870	319677.2687	2760122.2772
871	319678.2467	2760122.5172
872	319679.229	2760122.7459
873	319680.2112	2760122.9745
874	319681.1934	2760123.2031
875	319682.1758	2760123.4317
876	319683.158	2760123.6603
877	319684.1402	2760123.889
878	319685.1225	2760124.1176
879	319686.1047	2760124.3462



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
880	319687.087	2760124.5748
881	319688.0693	2760124.8034
882	319689.0515	2760125.0322
883	319690.0338	2760125.2608
884	319691.0161	2760125.4893
885	319691.9984	2760125.7174
886	319692.9988	2760125.8979
887	319693.8693	2760126.4246
888	319694.7182	2760127.0087
889	319695.5674	2760127.5925
890	319696.4166	2760128.176
891	319697.2661	2760128.7591
892	319698.1155	2760129.3417
893	319698.9651	2760129.924
894	319699.8149	2760130.5059
895	319700.6779	2760131.0528
896	319701.6141	2760131.4038
897	319702.5505	2760131.755
898	319703.487	2760132.1059
899	319704.4233	2760132.4569
900	319705.3596	2760132.808
901	319706.296	2760133.159
902	319707.2324	2760133.51
903	319708.1687	2760133.861
904	319709.1051	2760134.2121
905	319710.0415	2760134.5631
906	319710.9779	2760134.9142
907	319711.9142	2760135.2651
908	319712.8506	2760135.6161
909	319713.787	2760135.9672
910	319714.7233	2760136.3183
911	319715.6597	2760136.6692
912	319716.5961	2760137.0203
913	319717.5325	2760137.3713
914	319718.4688	2760137.7223
915	319719.4052	2760138.0733
916	319720.3416	2760138.4244
917	319721.278	2760138.7754
918	319722.2143	2760139.1265
919	319723.1507	2760139.4774
920	319724.0871	2760139.8284
921	319725.0234	2760140.1795
922	319725.9597	2760140.5306
923	319726.8961	2760140.8815
924	319727.8325	2760141.2326
925	319728.7688	2760141.5836
926	319729.7052	2760141.9346
927	319730.6416	2760142.2856
928	319731.578	2760142.6367
929	319732.5143	2760142.9877



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
930	319733.4507	2760143.3388
931	319734.3871	2760143.6897
932	319735.3234	2760144.0407
933	319736.2598	2760144.3918
934	319737.1962	2760144.7429
935	319738.1326	2760145.0938
936	319739.0689	2760145.4449
937	319740.0053	2760145.7959
938	319740.9417	2760146.1468
939	319741.8781	2760146.4979
940	319742.8144	2760146.849
941	319743.7508	2760147.2
942	319744.6872	2760147.551
943	319745.6235	2760147.902
944	319746.5599	2760148.2531
945	319747.4962	2760148.6041
946	319748.4326	2760148.9551
947	319749.3689	2760149.3062
948	319750.3053	2760149.6572
949	319751.2417	2760150.0082
950	319752.1781	2760150.3592
951	319753.1144	2760150.7102
952	319754.0508	2760151.0613
953	319754.9872	2760151.4123
954	319755.9235	2760151.7633
955	319756.8146	2760152.0987
956	319757.6663	2760152.4269
957	319758.5151	2760152.7625
958	319759.361	2760153.1055
959	319760.2037	2760153.4558
960	319761.0434	2760153.8136
961	319761.88	2760154.1786
962	319762.7133	2760154.5509
963	319763.5434	2760154.9306
964	319764.3701	2760155.3174
965	319765.1934	2760155.7114
966	319766.0132	2760156.1126
967	319766.8296	2760156.5209
968	319767.6423	2760156.9363
969	319768.4513	2760157.3589
970	319769.2567	2760157.7883
971	319770.0582	2760158.2249
972	319770.856	2760158.6684
973	319771.6498	2760159.1189
974	319772.4397	2760159.5764
975	319773.2255	2760160.0406
976	319774.0071	2760160.5117
977	319774.7848	2760160.9897
978	319775.5582	2760161.4742
979	319776.3274	2760161.9657



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
980	319777.0922	2760162.4638
981	319777.8527	2760162.9685
982	319778.6087	2760163.4799
983	319779.3602	2760163.9979
984	319780.1072	2760164.5223
985	319780.8496	2760165.0534
986	319781.5873	2760165.5908
987	319782.3203	2760166.1347
988	319783.0486	2760166.6849
989	319783.7719	2760167.2415
990	319784.4905	2760167.8043
991	319785.2041	2760168.3735
992	319785.9126	2760168.9488
993	319786.6161	2760169.5303
994	319787.3145	2760170.1179
995	319788.0079	2760170.7115
996	319788.6957	2760171.3112
997	319789.3787	2760171.9169
998	319790.0679	2760172.5392
999	319790.8084	2760173.2113
1000	319791.5488	2760173.8834
1001	319792.2893	2760174.5555
1002	319793.0297	2760175.2277
1003	319793.7701	2760175.8999
1004	319794.5105	2760176.572
1005	319795.251	2760177.2441
1006	319795.9913	2760177.9164
1007	319796.7317	2760178.5885
1008	319797.4721	2760179.2607
1009	319798.2125	2760179.9328
1010	319798.953	2760180.605
1011	319799.6935	2760181.2771
1012	319800.4339	2760181.9492
1013	319801.1742	2760182.6213
1014	319801.9146	2760183.2936
1015	319802.6551	2760183.9657
1016	319803.3955	2760184.6378
1017	319804.1358	2760185.31
1018	319804.8762	2760185.9821
1019	319805.6167	2760186.6542
1020	319806.357	2760187.3265
1021	319807.0975	2760187.9987
1022	319807.8379	2760188.6708
1023	319808.5783	2760189.3429
1024	319809.3187	2760190.015
1025	319810.1045	2760190.6373
1026	319810.9235	2760191.2229
1027	319811.5501	2760192.0204
1028	319812.2803	2760192.7036
1029	319813.0208	2760193.3758



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1030	319813.7612	2760194.0479
1031	319814.5017	2760194.72
1032	319815.2421	2760195.3923
1033	319815.9825	2760196.0644
1034	319816.1198	2760196.1891
1035	319816.7229	2760196.7365
1036	319817.4634	2760197.4086
1037	319818.2037	2760198.0808
1038	319818.9441	2760198.7531
1039	319819.6845	2760199.4252
1040	319820.4249	2760200.0973
1041	319820.8151	2760200.4515
1042	319821.3633	2760200.9278
1043	319822.0689	2760201.5406
1044	319822.7706	2760202.1578
1045	319823.4681	2760202.7798
1046	319824.1615	2760203.4062
1047	319824.8508	2760204.0373
1048	319825.446	2760204.5889
1049	319825.536	2760204.6728
1050	319826.217	2760205.3127
1051	319826.8937	2760205.9572
1052	319827.5663	2760206.606
1053	319828.2347	2760207.2592
1054	319828.8986	2760207.9168
1055	319829.5582	2760208.5788
1056	319834.4091	2760205.145
1057	319834.9858	2760205.9405
1058	319835.6222	2760206.6767
1059	319836.2559	2760207.4146
1060	319836.8866	2760208.1544
1061	319837.5147	2760208.8961
1062	319838.1398	2760209.6397
1063	319838.7621	2760210.3851
1064	319839.3816	2760211.1326
1065	319839.9983	2760211.8818
1066	319840.6124	2760212.6331
1067	319841.2236	2760213.3863
1068	319841.832	2760214.1413
1069	319842.1516	2760214.54
1070	319842.3354	2760214.7926
1071	319842.9195	2760215.528
1072	319843.5055	2760216.2627
1073	319840.85	2760219.3037
1074	319841.153	2760220.1738
1075	319841.4391	2760221.0476
1076	319841.7082	2760221.9245
1077	319841.9605	2760222.8043
1078	319842.1962	2760223.6864
1079	319842.522	2760224.5065



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1080	319842.9637	2760225.2552
1081	319843.3954	2760226.0093
1082	319843.8173	2760226.7692
1083	319844.2291	2760227.5345
1084	319844.6309	2760228.3051
1085	319845.0226	2760229.0809
1086	319845.4042	2760229.8618
1087	319845.7755	2760230.6476
1088	319846.1363	2760231.4383
1089	319846.487	2760232.2335
1090	319846.8271	2760233.0332
1091	319847.1567	2760233.8374
1092	319847.4758	2760234.6458
1093	319847.7842	2760235.4584
1094	319848.082	2760236.2749
1095	319848.3692	2760237.0951
1096	319848.6455	2760237.9192
1097	319848.911	2760238.7466
1098	319849.1656	2760239.5775
1099	319849.4094	2760240.4118
1100	319849.6422	2760241.2491
1101	319849.864	2760242.0895
1102	319850.0749	2760242.9326
1103	319850.2746	2760243.7784
1104	319850.4633	2760244.6268
1105	319850.6409	2760245.4775
1106	319850.8073	2760246.3305
1107	319850.9625	2760247.1857
1108	319851.1065	2760248.0428
1109	319851.2393	2760248.9016
1110	319851.3609	2760249.7621
1111	319851.4711	2760250.6242
1112	319851.5701	2760251.4877
1113	319851.6578	2760252.3523
1114	319851.7341	2760253.2181
1115	319851.7991	2760254.0847
1116	319851.8527	2760254.9523
1117	319851.895	2760255.8202
1118	319851.9259	2760256.6888
1119	319851.9455	2760257.5577
1120	319851.9536	2760258.4267
1121	319851.9504	2760259.2958
1122	319851.9358	2760260.1647
1123	319851.9183	2760260.7636
1124	319851.8556	2760261.6961
1125	319851.7871	2760262.6281
1126	319857.1853	2760264.0152
1127	319857.0991	2760264.9819
1128	319857.0117	2760265.9483
1129	319856.923	2760266.9149



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1130	319856.8331	2760267.8813
1131	319856.657	2760268.838
1132	319856.5124	2760269.7977
1133	319856.3648	2760270.7565
1134	319856.2138	2760271.7148
1135	319856.0596	2760272.6722
1136	319855.9019	2760273.6289
1137	319855.7412	2760274.585
1138	319855.5772	2760275.5403
1139	319855.4099	2760276.4951
1140	319855.2394	2760277.4491
1141	319855.0655	2760278.4026
1142	319854.8885	2760279.3553
1143	319854.807	2760279.7879
1144	319854.7134	2760280.3086
1145	319854.5395	2760281.2623
1146	319854.3618	2760282.2154
1147	319854.1807	2760283.1682
1148	319853.9961	2760284.1204
1149	319853.808	2760285.0722
1150	319853.6649	2760285.8313
1151	319853.5952	2760286.1577
1152	319853.1468	2760287.0862
1153	319852.8915	2760288.0546
1154	319852.8061	2760289.0581
1155	319852.7204	2760290.0615
1156	319852.6349	2760291.065
1157	319852.6211	2760291.2271
1158	319852.5493	2760292.0684
1159	319852.4638	2760293.0719
1160	319852.3783	2760294.0753
1161	319852.2927	2760295.0788
1162	319852.0281	2760296.0453
1163	319851.7036	2760296.9993
1164	319851.379	2760297.9534
1165	319851.0545	2760298.9074
1166	319850.7299	2760299.8614
1167	319850.4054	2760300.8155
1168	319850.0808	2760301.7696
1169	319849.7562	2760302.7235
1170	319849.4317	2760303.6776
1171	319849.1071	2760304.6316
1172	319848.7825	2760305.5857
1173	319848.4579	2760306.5398
1174	319848.3659	2760307.5418
1175	319848.4875	2760308.5881
1176	319848.609	2760309.6344
1177	319848.7305	2760310.6807
1178	319848.852	2760311.727
1179	319848.8798	2760312.7539



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1180	319848.7452	2760313.7473
1181	319848.6108	2760314.7407
1182	319848.4763	2760315.7339
1183	319848.3418	2760316.7273
1184	319841.7868	2760316.3928
1185	319841.6437	2760317.0645
1186	319841.3971	2760318.11
1187	319841.1583	2760319.1573
1188	319840.9274	2760320.2064
1189	319840.7042	2760321.2572
1190	319840.4888	2760322.3096
1191	319840.2813	2760323.3636
1192	319840.0815	2760324.4191
1193	319839.8897	2760325.4761
1194	319839.7057	2760326.5343
1195	319839.5295	2760327.594
1196	319839.3611	2760328.6549
1197	319839.2008	2760329.717
1198	319839.0482	2760330.7805
1199	319838.9035	2760331.8448
1200	319838.7668	2760332.9103
1201	319838.6379	2760333.9768
1202	319838.517	2760335.0441
1203	319838.4042	2760336.1124
1204	319838.2991	2760337.1814
1205	319838.2018	2760338.2513
1206	319838.1127	2760339.3218
1207	319838.0315	2760340.3929
1208	319837.9582	2760341.4646
1209	319837.8928	2760342.5369
1210	319837.8355	2760343.6095
1211	319837.7861	2760344.6827
1212	319837.7484	2760346.1107
1213	319837.7576	2760347.259
1214	319837.7838	2760348.4069
1215	319837.827	2760349.5545
1216	319837.8872	2760350.7013
1217	319837.9645	2760351.847
1218	319838.0587	2760352.9915
1219	319838.17	2760354.1344
1220	319838.2981	2760355.2756
1221	319838.4433	2760356.4148
1222	319838.6052	2760357.5516
1223	319838.784	2760358.686
1224	319838.9796	2760359.8175
1225	319839.1919	2760360.946
1226	319839.4211	2760362.0713
1227	319839.6668	2760363.1931
1228	319839.9292	2760364.3109
1229	319840.2082	2760365.425



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1230	319840.5035	2760366.5347
1231	319840.8154	2760367.6398
1232	319841.1436	2760368.7402
1233	319841.4882	2760369.8358
1234	319841.8489	2760370.9258
1235	319842.2258	2760372.0106
1236	319842.6186	2760373.0897
1237	319843.0275	2760374.1628
1238	319843.4522	2760375.2297
1239	319843.8928	2760376.2902
1240	319844.349	2760377.344
1241	319844.8208	2760378.3909
1242	319845.3081	2760379.4308
1243	319845.8107	2760380.4633
1244	319846.3286	2760381.4882
1245	319846.8616	2760382.5053
1246	319847.4098	2760383.5145
1247	319847.9727	2760384.5153
1248	319848.5505	2760385.5078
1249	319849.143	2760386.4915
1250	319849.8664	2760387.3925
1251	319850.69	2760388.2234
1252	319851.5332	2760389.033
1253	319852.3951	2760389.8204
1254	319853.275	2760390.5855
1255	319854.1208	2760391.3661
1256	319854.9249	2760392.1706
1257	319855.7477	2760392.9545
1258	319856.5888	2760393.7176
1259	319857.4476	2760394.4593
1260	319858.3232	2760395.1792
1261	319859.2151	2760395.8771
1262	319862.853	2760394.0476
1263	319863.4362	2760394.9452
1264	319864.0281	2760395.8423
1265	319864.6285	2760396.7392
1266	319865.238	2760397.636
1267	319865.8564	2760398.5328
1268	319866.4839	2760399.4294
1269	319867.1209	2760400.3264
1270	319867.7672	2760401.2236
1271	319868.3953	2760402.1551
1272	319868.9917	2760403.1401
1273	319869.8437	2760403.8185
1274	319870.7007	2760404.4906
1275	319871.5495	2760405.1744
1276	319872.3942	2760405.8664
1277	319873.245	2760406.5535
1278	319874.6622	2760406.4007
1279	319876.1631	2760406.0692



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1280	319877.3938	2760406.1065
1281	319877.1873	2760408.4703
1282	319878.048	2760409.1443
1283	319878.9187	2760409.8095
1284	319879.7995	2760410.4652
1285	319880.6904	2760411.1117
1286	319881.5912	2760411.7489
1287	319882.5018	2760412.3764
1288	319883.4224	2760412.9943
1289	319884.3528	2760413.6021
1290	319885.2931	2760414.2001
1291	319886.243	2760414.788
1292	319887.2064	2760415.3562
1293	319888.1902	2760415.8854
1294	319889.1826	2760416.4033
1295	319890.1833	2760416.9098
1296	319891.1926	2760417.4049
1297	319892.2102	2760417.8883
1298	319893.236	2760418.3599
1299	319894.2699	2760418.8195
1300	319895.312	2760419.2673
1301	319896.3619	2760419.7026
1302	319897.4198	2760420.1258
1303	319898.4855	2760420.5365
1304	319899.559	2760420.9347
1305	319900.64	2760421.3201
1306	319901.7287	2760421.6927
1307	319902.8247	2760422.0522
1308	319903.928	2760422.3984
1309	319905.0385	2760422.7315
1310	319906.1681	2760422.9495
1311	319907.3096	2760423.0743
1312	319908.4529	2760423.1822
1313	319909.5976	2760423.2733
1314	319910.7437	2760423.3471
1315	319911.8905	2760423.4041
1316	319913.0382	2760423.4441
1317	319914.1863	2760423.4669
1318	319915.3346	2760423.4727
1319	319916.4829	2760423.4616
1320	319917.6309	2760423.4334
1321	319918.7784	2760423.3882
1322	319919.9251	2760423.326
1323	319921.0706	2760423.2466
1324	319922.2149	2760423.1504
1325	319923.3577	2760423.0372
1326	319924.4986	2760422.907
1327	319925.6375	2760422.76
1328	319926.7742	2760422.596
1329	319927.9081	2760422.4151



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1330	319929.0394	2760422.2175
1331	319930.1675	2760422.0032
1332	319931.2924	2760421.7722
1333	319932.4137	2760421.5244
1334	319933.5313	2760421.2601
1335	319934.6447	2760420.9792
1336	319935.7539	2760420.6818
1337	319936.8584	2760420.3681
1338	319937.9583	2760420.038
1339	319939.0532	2760419.6915
1340	319940.1428	2760419.3289
1341	319941.2268	2760418.9501
1342	319942.3052	2760418.5553
1343	319943.3776	2760418.1446
1344	319944.4437	2760417.7179
1345	319945.5035	2760417.2756
1346	319946.5565	2760416.8175
1347	319947.6027	2760416.344
1348	319948.6417	2760415.8548
1349	319949.6732	2760415.3504
1350	319950.6972	2760414.8308
1351	319951.7135	2760414.296
1352	319952.7216	2760413.746
1353	319953.7215	2760413.1814
1354	319954.7128	2760412.6019
1355	319955.6955	2760412.0077
1356	319956.6693	2760411.399
1357	319957.6338	2760410.776
1358	319958.5891	2760410.1387

POLÍGONO: Polígono 69

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	320066.6667	2760278.4028
2	320091.683	2760274.3115
3	320090.6402	2760274.221
4	320089.5211	2760274.1377
5	320088.401	2760274.0682
6	320087.2803	2760274.0121
7	320086.1589	2760273.97
8	320085.0372	2760273.9414
9	320083.915	2760273.9267
10	320082.7928	2760273.9256
11	320081.6708	2760273.9381
12	320080.549	2760273.9645
13	320079.4275	2760274.0044
14	320078.3066	2760274.0582
15	320077.1864	2760274.1256
16	320076.0672	2760274.2066
17	320074.9491	2760274.3014



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
18	320073.8321	2760274.4098
19	320072.7166	2760274.5317
20	320071.6027	2760274.6675
21	320070.4905	2760274.8167
22	320069.3802	2760274.9794
23	320068.272	2760275.1558
24	320067.166	2760275.3457
25	320066.0624	2760275.5491
26	320064.9614	2760275.766
27	320063.8631	2760275.9962
28	320062.7677	2760276.2398
29	320061.6754	2760276.497
30	320060.5863	2760276.7674
31	320059.5005	2760277.051
32	320058.4183	2760277.348
33	320057.3399	2760277.6581
34	320056.2654	2760277.9814
35	320055.1948	2760278.3177
36	320054.1284	2760278.6672
37	320053.0664	2760279.0296
38	320052.0088	2760279.4049
39	320050.956	2760279.7932
40	320049.9079	2760280.1944
41	320048.8649	2760280.6082
42	320047.8271	2760281.0348
43	320046.7944	2760281.474
44	320045.7672	2760281.9258
45	320044.7456	2760282.3903
46	320043.7297	2760282.867
47	320042.7199	2760283.3562
48	320041.716	2760283.8575
49	320040.7183	2760284.3712
50	320039.7269	2760284.897
51	320038.7421	2760285.435
52	320037.7639	2760285.9849
53	320036.7925	2760286.5466
54	320035.828	2760287.1203
55	320034.8707	2760287.7057
56	320033.9205	2760288.3027
57	320032.9777	2760288.9113
58	320032.0423	2760289.5315
59	320031.1147	2760290.1629
60	320030.1949	2760290.8056
61	320029.283	2760291.4595
62	320028.379	2760292.1245
63	320027.4833	2760292.8006
64	320026.5959	2760293.4874
65	320025.717	2760294.1851
66	320024.8467	2760294.8935
67	320023.985	2760295.6125



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
68	320023.1323	2760296.3419
69	320022.2885	2760297.0816
70	320021.4538	2760297.8317
71	320020.6283	2760298.5919
72	320019.8123	2760299.3622
73	320019.0056	2760300.1422
74	320018.2086	2760300.9321
75	320017.4213	2760301.7317
76	320016.6437	2760302.541
77	320015.9315	2760303.3042
78	320015.7234	2760303.5395
79	320015.0232	2760304.3368
80	320014.3281	2760305.1385
81	320013.6378	2760305.9444
82	320012.9526	2760306.7546
83	320012.2722	2760307.5688
84	320011.5968	2760308.3873
85	320010.9264	2760309.2098
86	320010.2611	2760310.0365
87	320009.6009	2760310.8671
88	320008.9457	2760311.7018
89	320008.2957	2760312.5405
90	320007.6508	2760313.3831
91	320007.0111	2760314.2297
92	320006.3765	2760315.0802
93	320005.7471	2760315.9345
94	320005.1231	2760316.7927
95	320004.5041	2760317.6547
96	320003.8906	2760318.5203
97	320003.6619	2760318.8457
98	320003.2823	2760319.3898
99	320002.6794	2760320.2629
100	320002.0817	2760321.1397
101	320001.4895	2760322.0202
102	320000.9027	2760322.9043
103	320000.3213	2760323.7919
104	320000.0558	2760324.2062
105	319999.8892	2760324.4509
106	319999.3262	2760325.2775
107	319998.7631	2760326.1039
108	319998.2001	2760326.9304
109	319997.6371	2760327.7568
110	319997.074	2760328.5832
111	319996.5111	2760329.4095
112	319996.4925	2760329.437
113	319995.9481	2760330.2361
114	319995.3849	2760331.0625
115	319994.8219	2760331.8888
116	319994.2589	2760332.7154
117	319993.6958	2760333.5418



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
118	319993.1328	2760334.3682
119	319992.5698	2760335.1947
120	319992.0067	2760336.0211
121	319991.4437	2760336.8476
122	319990.8807	2760337.674
123	319990.3177	2760338.5004
124	319989.7548	2760339.327
125	319989.1918	2760340.1534
126	319988.6287	2760340.9799
127	319988.0656	2760341.8063
128	319987.5026	2760342.6326
129	319986.9396	2760343.4592
130	319986.3765	2760344.2856
131	319985.8135	2760345.1119
132	319985.2505	2760345.9385
133	319984.6874	2760346.7649
134	319984.1244	2760347.5913
135	319983.5615	2760348.4178
136	319982.9984	2760349.2442
137	319982.4354	2760350.0706
138	319981.8724	2760350.8971
139	319981.3093	2760351.7235
140	319980.7462	2760352.5499
141	319980.1832	2760353.3764
142	319979.6202	2760354.2029
143	319979.0571	2760355.0292
144	319978.4941	2760355.8557
145	319977.9311	2760356.6822
146	319977.3681	2760357.5085
147	319976.8051	2760358.335
148	319976.2421	2760359.1615
149	319975.6791	2760359.9878
150	319975.1161	2760360.8143
151	319974.5531	2760361.6408
152	319973.99	2760362.4671
153	319973.4269	2760363.2936
154	319972.8639	2760364.1201
155	319972.3009	2760364.9466
156	319971.7378	2760365.7729
157	319971.1748	2760366.5994
158	319970.6118	2760367.4259
159	319969.9245	2760368.2524
160	319969.3615	2760369.0789
161	319968.7985	2760370.9054
162	319968.2355	2760370.7319
163	319967.6725	2760371.5584
164	319967.1095	2760372.3849
165	319966.5465	2760373.2114
166	319966.9835	2760373.0379
167	319965.4205	2760374.8644



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
168	319965.1878	2760375.3425
169	319964.6336	2760376.0841
170	319964.0739	2760376.8213
171	319963.5085	2760377.5546
172	319962.9378	2760378.2836
173	319962.3619	2760379.0083
174	319961.7805	2760379.7288
175	319961.1937	2760380.4449
176	319960.6017	2760381.1566
177	319960.0044	2760381.8639
178	319959.4018	2760382.5668
179	319958.7941	2760383.2652
180	319958.1812	2760383.9591
181	319957.5631	2760384.6483
182	319956.9401	2760385.333
183	319956.3119	2760386.013
184	319955.6786	2760386.6884
185	319955.0404	2760387.359
186	319954.659	2760387.7194
187	319954.0366	2760388.3008
188	319953.4059	2760388.873
189	319952.7666	2760389.4356
190	319952.1191	2760389.9889
191	319951.4634	2760390.5324
192	319951.395	2760390.5874
193	319951.825	2760391.271
194	319956.4264	2760392.702
195	319960.5049	2760393.0681
196	319967.8289	2760385.7252
197	319969.9461	2760381.6843
198	319982.0099	2760358.6604
199	319982.0463	2760358.5931
200	319982.2943	2760358.2239
201	320003.7855	2760331.2292
202	320008.9874	2760319.4133
203	320017.4541	2760309.3591
204	320029.6592	2760298.9016
205	320029.8476	2760298.7531
206	320030.0482	2760298.6215
207	320030.177	2760298.5544
208	320045.2354	2760288.457
209	320061.547	2760280.8046
210	320066.6667	2760278.4028

POLÍGONO: Polígono 70

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	319871.6679	2760251.592
2	319870.0311	2760251.2398
3	319866.4151	2760273.6867



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
4	319866.3959	2760273.7922
5	319859.4257	2760308.2561
6	319862.4706	2760315.1333
7	319862.5876	2760314.5677
8	319862.7901	2760313.5885
9	319862.9926	2760312.6092
10	319863.1951	2760311.6298
11	319863.3977	2760310.6506
12	319863.6003	2760309.6713
13	319863.8027	2760308.692
14	319864.0053	2760307.7128
15	319864.2078	2760306.7335
16	319864.4104	2760305.7542
17	319864.6128	2760304.775
18	319864.8154	2760303.7957
19	319865.0179	2760302.8164
20	319865.2205	2760301.8371
21	319865.423	2760300.8578
22	319865.6255	2760299.8785
23	319865.828	2760298.8993
24	319866.0305	2760297.92
25	319866.233	2760296.9406
26	319866.4355	2760295.9614
27	319866.6381	2760294.9822
28	319866.8079	2760294.161
29	319866.8406	2760294.0029
30	319867.0431	2760293.0236
31	319867.2457	2760292.0444
32	319867.4482	2760291.065
33	319867.6507	2760290.0858
34	319867.8532	2760289.1065
35	319868.9314	2760284.1935
36	319869.1405	2760283.1487
37	319869.2518	2760282.5779
38	319869.3429	2760282.1026
39	319869.5384	2760281.0553
40	319869.727	2760280.0066
41	319869.9089	2760278.9567
42	319870.0837	2760277.9058
43	319870.2518	2760276.8536
44	319870.4129	2760275.8004
45	319870.5671	2760274.7462
46	319870.7145	2760273.6909
47	319870.855	2760272.6347
48	319870.9884	2760271.5775
49	319871.1149	2760270.5197
50	319871.2346	2760269.461
51	319871.3472	2760268.4013
52	319871.453	2760267.3413
53	319871.5519	2760266.2803



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
54	319871.6437	2760265.2188
55	319871.7287	2760264.1567
56	319871.8066	2760263.0941
57	319871.8777	2760262.031
58	319871.9047	2760261.5307
59	319871.9304	2760260.6312
60	319871.9493	2760259.5005
61	319871.9536	2760258.3697
62	319871.943	2760257.2387
63	319871.9175	2760256.1082
64	319871.8773	2760254.978
65	319871.8223	2760253.8483
66	319871.7525	2760252.7197
67	319871.6679	2760251.592

POLÍGONO: Polígono 71

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	319632.7994	2760103.9259
2	319633.7269	2760103.6484
3	319634.4301	2760105.9845
4	319635.1853	2760106.1084
5	319635.5778	2760106.1489
6	319635.9162	2760106.2029
7	319636.5295	2760106.3059
8	319639.0598	2760103.2937
9	319639.3702	2760102.9793
10	319639.5378	2760102.8459
11	319648.8755	2760095.989
12	319648.1728	2760095.6826
13	319647.1969	2760095.2642
14	319646.2164	2760094.8511
15	319645.2315	2760094.4434
16	319644.2422	2760094.0413
17	319643.2483	2760093.6446
18	319642.8064	2760093.4713
19	319642.7999	2760093.4757
20	319619.3786	2760108.0776
21	319619.5114	2760108.0468
22	319620.4161	2760107.8415
23	319621.3225	2760107.6408
24	319622.2181	2760107.3465
25	319623.1142	2760107.0315
26	319624.0143	2760106.7201
27	319624.9184	2760106.4123
28	319625.8267	2760106.1082
29	319626.7389	2760105.8078
30	319627.6553	2760105.511
31	319628.5759	2760105.2178
32	319629.0373	2760105.0728



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
33	319629.1985	2760105.0509
34	319630.0833	2760104.8017
35	319630.9771	2760104.5324
36	319631.1575	2760104.4703
37	319631.8827	2760104.2208
38	319632.7994	2760103.9259

POLÍGONO: Polígono 72

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	319581.3389	2760105.0134
2	319581.5799	2760105.0206
3	319581.8181	2760105.0488
4	319582.053	2760105.0977
5	319582.2827	2760105.1668
6	319582.5056	2760105.2557
7	319582.7198	2760105.3636
8	319582.7557	2760105.3841
9	319593.84	2760111.8116
10	319604.0561	2760111.149
11	319636.2983	2760091.0478
12	319635.7954	2760090.8863
13	319634.6818	2760090.5432
14	319633.5582	2760090.2125
15	319632.4248	2760089.8944
16	319631.2817	2760089.5889
17	319630.1285	2760089.3087
18	319628.9674	2760089.1445
19	319627.9854	2760089.0006
20	319627.4066	2760088.4733
21	319626.3222	2760088.5538
22	319625.2387	2760088.6438
23	319624.1559	2760088.7432
24	319623.074	2760088.8521
25	319621.9932	2760088.9703
26	319620.9134	2760089.098
27	319619.8348	2760089.2352
28	319618.7573	2760089.3817
29	319617.6812	2760089.5378
30	319616.6067	2760089.7031
31	319615.5335	2760089.8778
32	319614.4618	2760090.062
33	319613.3918	2760090.2554
34	319612.3236	2760090.4583
35	319611.2571	2760090.6703
36	319610.1925	2760090.8917
37	319609.13	2760091.1224
38	319608.0695	2760091.3624
39	319607.0112	2760091.6116
40	319605.955	2760091.8701



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
41	319604.9011	2760092.1377
42	319603.8497	2760092.4146
43	319603.6438	2760092.4699
44	319602.8007	2760092.7006
45	319601.7542	2760092.9957
46	319600.7103	2760093.3
47	319599.6692	2760093.6134
48	319598.6308	2760093.9359
49	319597.5952	2760094.2675
50	319597.4826	2760094.3123
51	319597.0022	2760094.4484
52	319596.04	2760094.7212
53	319595.078	2760094.994
54	319594.1159	2760095.2667
55	319593.1537	2760095.5395
56	319592.1917	2760095.8122
57	319591.4174	2760096.0317
58	319591.2297	2760096.0849
59	319590.2677	2760096.3576
60	319589.3055	2760096.6304
61	319588.3434	2760096.9032
62	319587.3814	2760097.1758
63	319586.4192	2760097.4486
64	319585.4572	2760097.7214
65	319584.4951	2760097.9941
66	319583.533	2760098.2669
67	319582.5709	2760098.5397
68	319581.6088	2760098.8123
69	319580.6466	2760099.085
70	319579.6846	2760099.3578
71	319578.7226	2760099.6306
72	319577.7604	2760099.9033
73	319576.7984	2760100.1761
74	319575.8363	2760100.4488
75	319574.8741	2760100.7215
76	319569.1016	2760102.358
77	319568.1395	2760102.6307
78	319567.1775	2760102.9035
79	319566.2153	2760103.1763
80	319565.2533	2760103.4489
81	319564.2912	2760103.7217
82	319563.329	2760103.9945
83	319562.367	2760104.2671
84	319561.405	2760104.54
85	319560.4429	2760104.8128
86	319559.4807	2760105.0854
87	319558.5187	2760105.3582
88	319557.5565	2760105.631
89	319556.5945	2760105.9037
90	319555.6325	2760106.1765



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
91	319554.6705	2760106.4493
92	319553.7083	2760106.7219
93	319552.7462	2760106.9947
94	319551.7841	2760107.2675
95	319550.822	2760107.5402
96	319549.8599	2760107.8129
97	319548.8979	2760108.0856
98	319547.9358	2760108.3584
99	319546.9737	2760108.6311
100	319546.0116	2760108.9039
101	319545.0494	2760109.1767
102	319544.0874	2760109.4493
103	319543.1253	2760109.7221
104	319542.1632	2760109.9949
105	319541.2012	2760110.2676
106	319540.2391	2760110.5404
107	319539.2769	2760110.8132
108	319538.3148	2760111.0857
109	319537.3528	2760111.3585
110	319536.3908	2760111.6313
111	319535.4286	2760111.904
112	319534.4665	2760112.1768
113	319533.5044	2760112.4496
114	319532.5423	2760112.7222
115	319531.5802	2760112.995
116	319530.6183	2760113.2678
117	319529.6561	2760113.5405
118	319528.694	2760113.8133
119	319527.7319	2760114.086
120	319526.7698	2760114.3587
121	319525.8077	2760114.6315
122	319524.8456	2760114.9043
123	319523.8835	2760115.1769
124	319522.9215	2760115.4497
125	319521.9594	2760115.7224
126	319520.9973	2760115.9951
127	319520.0352	2760116.2679
128	319519.0731	2760116.5406
129	319518.1109	2760116.8134
130	319517.1489	2760117.0861
131	319516.1869	2760117.3588
132	319515.2247	2760117.6316
133	319514.2627	2760117.9044
134	319513.3006	2760118.1771
135	319512.3384	2760118.4498
136	319511.3763	2760118.7226
137	319510.4144	2760118.9953
138	319509.4522	2760119.2681
139	319508.4901	2760119.5409
140	319507.5281	2760119.8136



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
141	319506.5659	2760120.0862
142	319505.6038	2760120.359
143	319504.6418	2760120.6317
144	319503.6799	2760120.9046
145	319502.7177	2760121.1774
146	319501.7556	2760121.4501
147	319500.7935	2760121.7228
148	319499.8314	2760121.9955
149	319498.8693	2760122.2683
150	319497.9072	2760122.5411
151	319497.4916	2760122.6492
152	319496.4309	2760123.0752
153	319495.4896	2760123.4688
154	319505.9511	2760122.7302
155	319522.4529	2760118.4311
156	319559.3482	2760105.465
157	319559.7468	2760105.3577
158	319559.983	2760105.3234
159	319560.2214	2760105.3097
160	319581.3389	2760105.0134

POLÍGONO: Polígono 73

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	319491.9389	2760129.2332
2	319487.7223	2760132.6711
3	319482.5629	2760134.6555
4	319475.2086	2760135.1822
5	319473.4865	2760136.4262
6	319469.2191	2760139.5088
7	319462.7974	2760146.0648
8	319463.5825	2760147.4078
9	319462.0994	2760147.6463
10	319461.2884	2760148.4514
11	319460.7463	2760149.457
12	319460.2055	2760150.4547
13	319459.6651	2760151.4464
14	319459.1243	2760152.4335
15	319458.5822	2760153.4176
16	319458.0381	2760154.4004
17	319457.6903	2760155.0253
18	319454.0426	2760166.8661
19	319451.4866	2760192.8749
20	319451.4641	2760193.0478
21	319451.4308	2760193.2183
22	319450.2722	2760198.2906
23	319450.2577	2760198.5636
24	319450.1516	2760200.561
25	319450.0455	2760202.5586
26	319449.9394	2760204.5562



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
27	319449.8442	2760206.554
28	319449.7615	2760208.5525
29	319449.6788	2760210.5507
30	319449.5962	2760212.5491
31	319449.5129	2760214.9486
32	319449.4217	2760216.7967
33	319449.2927	2760218.6387
34	319449.1259	2760220.4738
35	319448.9132	2760222.3013
36	319448.6403	2760224.1183
37	319448.2778	2760225.9195
38	319447.8807	2760227.7078
39	319447.4494	2760229.4834
40	319446.9839	2760231.2459
41	319446.4846	2760232.995
42	319445.952	2760234.7305
43	319445.3858	2760236.4517
44	319444.7867	2760238.1591
45	319444.1545	2760239.8518
46	319443.3604	2760241.4813
47	319442.7772	2760242.5876
48	319442.1402	2760244.0534
49	319441.43	2760245.4927
50	319440.6472	2760246.902
51	319439.7929	2760248.2778
52	319438.8678	2760249.6163
53	319437.873	2760250.914
54	319436.8099	2760252.1673
55	319435.68	2760253.3726
56	319434.4846	2760254.5254
57	319433.6134	2760256.1996
58	319432.0719	2760256.9375
59	319430.5013	2760257.5845
60	319428.9071	2760258.1405
61	319427.2953	2760258.606
62	319425.6712	2760258.9815
63	319424.7484	2760259.1435
64	319424.1153	2760259.5534
65	319424.0269	2760259.6083
66	319423.8156	2760259.7219
67	319423.5951	2760259.8166
68	319423.3712	2760259.8907
69	319423.1417	2760259.9452
70	319415.0554	2760261.5057
71	319414.814	2760261.5409
72	319414.5745	2760261.5545
73	319414.3347	2760261.5472
74	319414.0965	2760261.519
75	319413.8616	2760261.4702
76	319413.6319	2760261.4011



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
77	319413.3079	2760261.2642
78	319408.4678	2760258.8427
79	319408.3547	2760258.7828
80	319408.1507	2760258.6566
81	319407.9584	2760258.513
82	319407.7794	2760258.3533
83	319407.615	2760258.1786
84	319407.4665	2760257.9902
85	319407.335	2760257.7896
86	319407.2214	2760257.5782
87	319407.1267	2760257.3578
88	319407.0325	2760257.0589
89	319406.1386	2760253.532
90	319404.3016	2760255.4085
91	319401.4338	2760257.8696
92	319400.1953	2760256.6596
93	319399.0163	2760255.4443
94	319397.7815	2760254.3817
95	319396.5918	2760253.2881
96	319395.4464	2760252.1641
97	319394.344	2760251.0095
98	319393.558	2760250.1497
99	319392.3992	2760248.7776
100	319391.237	2760247.404
101	319390.2747	2760245.8822
102	319389.5048	2760244.2373
103	319388.7661	2760242.5901
104	319388.027	2760240.9583
105	319387.3121	2760239.3252
106	319386.6315	2760237.6843
107	319385.9853	2760236.0359
108	319385.3732	2760234.3804
109	319384.7951	2760232.7181
110	319384.2508	2760231.0493
111	319383.48	2760229.4705
112	319382.7226	2760227.8772
113	319381.9937	2760226.2638
114	319380.983	2760223.9305
115	319380.1858	2760222.0936
116	319379.3929	2760220.2551
117	319378.6001	2760218.4166
118	319377.8072	2760216.5782
119	319377.0144	2760214.7397
120	319376.3023	2760212.8707
121	319375.6889	2760210.9645
122	319375.0745	2760209.0588
123	319374.1325	2760207.2766
124	319373.1906	2760205.4943
125	319372.2487	2760203.712
126	319371.3067	2760201.9298



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
127	319370.4237	2760200.1253
128	319369.5661	2760198.3112
129	319368.7084	2760196.497
130	319367.8509	2760194.683
131	319366.9933	2760192.869
132	319366.1357	2760191.055
133	319365.1069	2760188.9217
134	319364.3604	2760187.2494
135	319363.7483	2760185.5229
136	319363.2473	2760183.7596
137	319362.5984	2760182.0503
138	319361.8188	2760180.3742
139	319361.0853	2760178.6709
140	319360.3994	2760176.9416
141	319359.5937	2760175.5309
142	319352.3859	2760175.5399
143	319351.9406	2760175.5042
144	319351.7057	2760175.4553
145	319351.476	2760175.3862
146	319351.2532	2760175.2973
147	319351.0389	2760175.1894
148	319350.8777	2760175.0917
149	319346.1008	2760171.9689
150	319346.0224	2760173.5762
151	319345.5233	2760175.9041
152	319345.5736	2760178.1655
153	319347.4796	2760180.0087
154	319349.5613	2760181.7278
155	319351.4686	2760183.4122
156	319351.8984	2760185.498
157	319352.2511	2760187.6239
158	319352.6185	2760189.7648
159	319353.1712	2760191.8533
160	319353.8131	2760193.9187
161	319354.0978	2760195.5943
162	319354.3619	2760197.6321
163	319354.6251	2760199.6705
164	319354.886	2760201.7095
165	319355.155	2760203.7455
166	319355.4242	2760205.7815
167	319355.6932	2760207.8175
168	319355.9623	2760209.8535
169	319356.1277	2760211.9286
170	319356.28	2760214.0086
171	319356.4324	2760216.0887
172	319356.5847	2760218.1687
173	319356.9324	2760220.175
174	319357.3133	2760222.1689
175	319357.6944	2760224.1627
176	319357.935	2760226.2094



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
177	319357.7156	2760228.4296
178	319357.5031	2760230.6472
179	319357.4833	2760233.8694
180	319357.6679	2760238.9894
181	319358.3663	2760241.3735
182	319361.1261	2760245.5577
183	319362.5927	2760247.572
184	319365.6706	2760251.447
185	319368.9401	2760255.1032
186	319372.4071	2760258.5151
187	319376.327	2760261.4548
188	319378.4197	2760262.7478
189	319381.3959	2760264.3599
190	319383.8743	2760265.4181
191	319386.362	2760266.3234
192	319388.8485	2760267.0802
193	319391.3247	2760267.6942
194	319393.8223	2760268.0983
195	319396.7917	2760267.3354
196	319398.628	2760268.6944
197	319400.7804	2760269.3519
198	319401.7458	2760273.8187
199	319404.0218	2760274.7857
200	319406.8681	2760273.0593
201	319409.5343	2760270.9337
202	319411.7633	2760270.7756
203	319413.9437	2760270.9236
204	319416.1307	2760271.048
205	319418.3325	2760271.1488
206	319420.5581	2760271.2262
207	319423.3879	2760274.5659
208	319425.946	2760274.944
209	319428.4603	2760274.808
210	319430.9789	2760274.505
211	319433.4828	2760274.0168
212	319435.9683	2760273.3696
213	319440.8361	2760271.5951
214	319445.5653	2760269.2964
215	319450.3003	2760266.697
216	319452.5585	2760265.1572
217	319456.7871	2760261.6143
218	319458.7298	2760259.6218
219	319462.2016	2760255.2305
220	319463.5657	2760252.7826
221	319464.467	2760249.3922
222	319464.939	2760247.0266
223	319465.6518	2760242.2787
224	319465.9189	2760239.9088
225	319466.1123	2760237.5398
226	319466.2327	2760235.1745



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
227	319466.3338	2760232.8247
228	319466.3922	2760230.4848
229	319466.7153	2760228.1929
230	319466.9714	2760225.8924
231	319467.1741	2760223.5865
232	319467.3019	2760221.2749
233	319467.3566	2760218.9609
234	319467.2568	2760214.3348
235	319467.1616	2760213.1542
236	319467.1943	2760211.1542
237	319467.265	2760209.1555
238	319467.4721	2760205.1602
239	319467.4317	2760203.1576
240	319467.3898	2760201.155
241	319467.348	2760199.1523
242	319467.306	2760197.1497
243	319467.2641	2760195.1471
244	319467.0084	2760193.1716
245	319466.8717	2760191.3045
246	319466.1923	2760189.1067
247	319466.2036	2760188.4129
248	319466.1795	2760187.5444
249	319466.1669	2760186.6756
250	319466.1655	2760185.8066
251	319466.1756	2760184.9377
252	319466.197	2760184.069
253	319466.2298	2760183.2007
254	319466.2741	2760182.333
255	319466.3297	2760181.4658
256	319466.3966	2760180.5994
257	319466.475	2760179.734
258	319466.5646	2760178.8697
259	319466.6656	2760178.0067
260	319466.7778	2760177.145
261	319466.9013	2760176.2849
262	319467.0361	2760175.4265
263	319467.1822	2760174.57
264	319467.3394	2760173.7152
265	319467.5079	2760172.8628
266	319467.6875	2760172.0127
267	319467.8782	2760171.1649
268	319468.08	2760170.3198
269	319468.2929	2760169.4772
270	319468.5169	2760168.6377
271	319468.7517	2760167.8012
272	319468.9976	2760166.9677
273	319469.2542	2760166.1375
274	319469.5218	2760165.3108
275	319469.8003	2760164.4877
276	319470.0895	2760163.6683



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
277	319470.3893	2760162.8528
278	319470.6998	2760162.0412
279	319470.7372	2760161.8893
280	319471.0713	2760161.231
281	319471.4224	2760160.5818
282	319471.7905	2760159.9419
283	319472.1752	2760159.312
284	319472.5762	2760158.6922
285	319472.9934	2760158.0831
286	319473.4263	2760157.4853
287	319473.8748	2760156.8989
288	319474.3385	2760156.3245
289	319474.8169	2760155.7625
290	319475.31	2760155.213
291	319475.8173	2760154.6768
292	319476.3384	2760154.1541
293	319476.8731	2760153.6451
294	319477.4209	2760153.1502
295	319477.9815	2760152.67
296	319478.1366	2760152.5943
297	319478.851	2760152.0995
298	319479.5717	2760151.6141
299	319480.2988	2760151.1383
300	319481.032	2760150.672
301	319481.7712	2760150.2155
302	319482.5164	2760149.7685
303	319483.2674	2760149.3315
304	319484.0241	2760148.9042
305	319484.7862	2760148.4869
306	319485.5539	2760148.0796
307	319486.3267	2760147.6825
308	319487.1047	2760147.2955
309	319487.8877	2760146.9187
310	319488.6755	2760146.5523
311	319489.4702	2760146.2006
312	319490.2104	2760145.7215
313	319490.9594	2760145.2531
314	319491.7169	2760144.7955
315	319492.4827	2760144.3489
316	319493.2566	2760143.9136
317	319494.0384	2760143.4894
318	319494.8281	2760143.0769
319	319495.6253	2760142.6759
320	319496.43	2760142.2869
321	319495.9101	2760137.3584
322	319496.8453	2760137.18
323	319497.7797	2760137.0062
324	319498.7135	2760136.8369
325	319499.6464	2760136.6722
326	319500.579	2760136.5118



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
327	319501.8077	2760136.2995
328	319502.7993	2760136.1308
329	319503.7909	2760135.9619
330	319504.7805	2760135.7865
331	319505.7539	2760135.5539
332	319506.7256	2760135.315
333	319507.6973	2760135.076
334	319508.667	2760134.8299
335	319509.6348	2760134.5782
336	319510.6029	2760134.3262
337	319511.571	2760134.0744
338	319512.539	2760133.8226
339	319513.5069	2760133.5707
340	319514.4748	2760133.3189
341	319515.4429	2760133.0671
342	319516.411	2760132.8151
343	319517.3789	2760132.5634
344	319518.3469	2760132.3114
345	319519.3149	2760132.0596
346	319520.283	2760131.8078
347	319521.2509	2760131.5559
348	319522.2144	2760131.2883
349	319523.1701	2760130.9925
350	319524.1256	2760130.6967
351	319525.0839	2760130.4107
352	319526.0457	2760130.1369
353	319527.0075	2760129.8631
354	319527.9692	2760129.5893
355	319528.9311	2760129.3156
356	319529.8929	2760129.0419
357	319530.8548	2760128.7681
358	319531.8166	2760128.4943
359	319532.7784	2760128.2205
360	319533.7401	2760127.9467
361	319534.7019	2760127.6729
362	319535.6637	2760127.3992
363	319536.6255	2760127.1255
364	319537.5873	2760126.8517
365	319538.5473	2760126.5715
366	319539.5028	2760126.2754
367	319540.4582	2760125.9793
368	319541.4138	2760125.6834
369	319542.3692	2760125.3873
370	319543.3248	2760125.0913
371	319544.2802	2760124.7952
372	319545.2665	2760124.6079
373	319546.2484	2760124.405
374	319547.2302	2760124.2021
375	319548.2122	2760123.9992
376	319549.1941	2760123.7963



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
377	319550.176	2760123.5933
378	319551.1577	2760123.3903
379	319552.1397	2760123.1874
380	319553.1216	2760122.9845
381	319554.1034	2760122.7816
382	319555.0853	2760122.5787
383	319556.0673	2760122.3758
384	319557.0491	2760122.1728
385	319558.0309	2760121.9698
386	319559.0128	2760121.7669
387	319559.9948	2760121.564
388	319560.9766	2760121.3611
389	319561.9584	2760121.1582
390	319562.9423	2760120.9627
391	319563.9345	2760120.7962
392	319564.9268	2760120.6297
393	319565.9191	2760120.4634
394	319566.9113	2760120.2969
395	319567.9034	2760120.1305
396	319568.8956	2760119.9641
397	319569.8878	2760119.7976
398	319570.8801	2760119.6312
399	319571.8723	2760119.4647
400	319572.8646	2760119.2984
401	319573.8568	2760119.132
402	319574.8489	2760118.9655
403	319575.8413	2760118.7991
404	319576.8335	2760118.6327
405	319577.8257	2760118.4662
406	319578.8179	2760118.2999
407	319579.8013	2760118.1349
408	319580.8024	2760117.967
409	319581.7923	2760117.7926
410	319582.7779	2760117.603
411	319583.7636	2760117.4133
412	319583.7898	2760117.4083
413	319584.7493	2760117.2236
414	319585.7349	2760117.034
415	319586.7565	2760116.9714
416	319587.8579	2760117.1897
417	319588.9592	2760117.4081
418	319589.9498	2760117.2359
419	319590.9118	2760116.9631
420	319591.4813	2760116.8017
421	319580.6545	2760110.5235
422	319560.7478	2760110.8029
423	319524.1685	2760123.6579
424	319523.9501	2760123.7247
425	319507.0917	2760128.1166
426	319506.9115	2760128.1571



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
427	319506.5921	2760128.1986
428	319493.2534	2760129.1404
429	319491.9389	2760129.2332

POLÍGONO: Polígono 74

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	319366.9413	2760139.5298
2	319367.0809	2760139.2855
3	319357.5009	2760146.7168
4	319349.7232	2760156.4389
5	319348.6936	2760164.6758
6	319349.0763	2760167.343
7	319353.2	2760170.0389
8	319362.6852	2760170.0271
9	319363.2502	2760169.1365
10	319364.8541	2760167.2263
11	319367.523	2760165.3293
12	319368.9926	2760163.6389
13	319370.1694	2760162.037
14	319370.1037	2760161.9611
15	319370.9189	2760160.9769
16	319360.9722	2760157.9751
17	319360.7695	2760156.285
18	319360.7277	2760154.8866
19	319360.7789	2760152.9528
20	319360.842	2760150.9875
21	319362.099	2760149.5138
22	319362.858	2760147.8348
23	319363.6392	2760146.1644
24	319364.4203	2760144.4905
25	319365.233	2760142.828
26	319366.0642	2760141.1689
27	319366.9413	2760139.5298

POLÍGONO: Polígono 75

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	319393.095	2760096.4531
2	319407.4677	2760069.2172
3	319406.9729	2760069.9042
4	319405.8001	2760071.526
5	319404.7602	2760073.2516
6	319403.7295	2760074.9845
7	319402.6988	2760076.7173
8	319401.6681	2760078.4502
9	319400.6374	2760080.183
10	319399.6068	2760081.9159
11	319398.3967	2760083.5086
12	319397.1623	2760085.0822



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
13	319395.9279	2760086.6557
14	319394.6934	2760088.2293
15	319393.4902	2760089.8273
16	319392.326	2760091.4557
17	319391.1618	2760093.0842
18	319389.9975	2760094.7126
19	319388.8333	2760096.3412
20	319387.6691	2760097.9696
21	319386.5048	2760099.5981
22	319385.3219	2760101.212
23	319384.1091	2760102.8024
24	319381.9772	2760103.6745
25	319380.6378	2760105.166
26	319379.2197	2760106.5962
27	319377.8018	2760108.0263
28	319376.3838	2760109.4564
29	319374.9659	2760110.8867
30	319373.548	2760112.3168
31	319372.1301	2760113.7469
32	319370.7122	2760115.1771
33	319369.2318	2760116.5584
34	319367.7335	2760117.9258
35	319366.4921	2760119.4939
36	319365.3006	2760121.1011
37	319364.1049	2760122.7049
38	319362.9929	2760123.9799
39	319361.6132	2760125.6721
40	319360.2927	2760127.4104
41	319359.0333	2760129.1922
42	319357.8364	2760131.0152
43	319356.7038	2760132.8769
44	319355.6365	2760134.7748
45	319354.5935	2760136.6818
46	319353.5649	2760138.5935
47	319352.6031	2760140.5388
48	319351.7093	2760142.5149
49	319350.8847	2760144.5195
50	319350.1496	2760146.5575
51	319350.0067	2760147.2804
52	319353.4189	2760143.0151
53	319353.5874	2760142.8252
54	319353.7622	2760142.6608
55	319353.8719	2760142.5711
56	319374.8141	2760126.326
57	319393.095	2760096.4531

POLÍGONO: Polígono 76

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	319437.78	2760036.3871



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
2	319437.7085	2760035.8663
3	319419.6237	2760057.1705
4	319402.1438	2760092.8255
5	319399.8419	2760097.7468
6	319390.5199	2760112.6112
7	319396.2783	2760116.5073
8	319412.0249	2760127.1612
9	319413.3148	2760125.631
10	319414.6047	2760124.1009
11	319415.8946	2760122.5705
12	319417.1569	2760121.0187
13	319418.425	2760119.4714
14	319419.6932	2760117.9243
15	319420.9615	2760116.3771
16	319422.2297	2760114.8298
17	319423.4979	2760113.2827
18	319424.7661	2760111.7354
19	319426.0342	2760110.1883
20	319427.3025	2760108.641
21	319428.5707	2760107.0938
22	319429.8388	2760105.5467
23	319431.0795	2760103.978
24	319432.294	2760102.3888
25	319433.5087	2760100.7998
26	319434.7232	2760099.2107
27	319435.9418	2760097.6247
28	319437.1671	2760096.0439
29	319438.3924	2760094.4632
30	319450.069	2760078.2554
31	319451.1159	2760075.5267
32	319452.8027	2760063.7226
33	319452.975	2760060.7939
34	319453.1548	2760055.0328
35	319450.9883	2760051.3865
36	319449.8188	2760049.4182
37	319446.8512	2760045.67
38	319443.4054	2760042.2391
39	319439.4039	2760039.1701
40	319437.8101	2760036.6061
41	319437.78	2760036.3871

POLÍGONO: Polígono 77

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	319417.5263	2759992.6758
2	319407.1264	2759990.838
3	319402.0877	2759990.6592
4	319400.5708	2759990.7086
5	319393.1436	2760001.9703
6	319392.9776	2760002.196



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
7	319392.8179	2760002.375
8	319392.6431	2760002.5394
9	319392.4816	2760002.6684
10	319386.7434	2760006.9062
11	319387.6783	2760007.5053
12	319389.1901	2760007.938
13	319390.6455	2760008.4222
14	319392.0448	2760008.9637
15	319393.3869	2760009.5581
16	319394.671	2760010.2022
17	319395.8965	2760010.8912
18	319397.0636	2760011.6203
19	319398.1724	2760012.3851
20	319399.2513	2760013.1026
21	319400.3478	2760013.6915
22	319401.4468	2760014.2442
23	319402.5272	2760014.8257
24	319403.5901	2760015.4365
25	319404.5447	2760016.2114
26	319405.3161	2760017.2082
27	319406.0286	2760018.2221
28	319406.937	2760018.9826
29	319407.9774	2760019.6284
30	319409.2213	2760020.1427
31	319410.3323	2760020.8398
32	319411.3105	2760021.6863
33	319412.2667	2760022.5863
34	319413.1983	2760023.5407
35	319414.1035	2760024.5497
36	319414.9801	2760025.6142
37	319415.8252	2760026.7342
38	319417.0725	2760027.781
39	319418.4343	2760028.8971
40	319419.8034	2760030.125
41	319420.3691	2760031.5775
42	319420.8766	2760033.0733
43	319421.5903	2760034.6044
44	319422.0973	2760036.2005
45	319422.2311	2760037.8251
46	319422.2422	2760039.461
47	319422.0041	2760041.0745
48	319421.6822	2760042.6744
49	319421.4109	2760043.9489
50	319421.9684	2760045.7986
51	319431.2953	2760034.0155
52	319431.3218	2760033.9824
53	319431.5286	2760033.7563
54	319434.3444	2760031.0021
55	319434.2303	2760029.7472
56	319433.9174	2760027.5036



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
57	319433.6637	2760025.2348
58	319433.6391	2760022.8671
59	319433.522	2760020.46
60	319433.231	2760018.0463
61	319432.8407	2760015.6041
62	319432.3471	2760013.1345
63	319431.7468	2760010.6387
64	319431.0356	2760008.1186
65	319430.2089	2760005.576
66	319425.4613	2759995.4519
67	319417.5263	2759992.6758

POLÍGONO: Polígono 78

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	319362.1236	2760016.4289
2	319362.5414	2760014.0376
3	319365.138	2760014.2707
4	319366.8334	2760013.4567
5	319368.4637	2760012.5839
6	319370.0728	2760011.7013
7	319371.6996	2760010.8622
8	319372.9425	2760010.261
9	319388.8211	2759998.5344
10	319393.4772	2759991.4745
11	319392.4938	2759991.5737
12	319390.2009	2759991.6771
13	319387.9218	2759991.8993
14	319385.6627	2759992.2385
15	319383.4292	2759992.6932
16	319381.2273	2759993.2611
17	319379.0624	2759993.94
18	319376.6286	2759994.8341
19	319374.8486	2759996.0616
20	319372.642	2759996.3828
21	319369.6829	2759995.3547
22	319359.7882	2759992.0296
23	319346.362	2759990.5137
24	319335.3973	2759999.3022
25	319333.8485	2760000.5741
26	319330.9808	2760003.3638
27	319329.1863	2760004.3731
28	319326.9811	2760004.943
29	319328.6714	2760009.6785
30	319327.9977	2760011.8865
31	319327.3333	2760014.104
32	319334.4168	2760023.8751
33	319334.5124	2760023.8106
34	319334.643	2760023.7279
35	319334.8543	2760023.6143



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
36	319335.0747	2760023.5196
37	319335.3025	2760023.4444
38	319335.5361	2760023.3894
39	319335.6285	2760023.3735
40	319357.9767	2760019.914
41	319359.2742	2760018.8115
42	319360.7265	2760017.6463
43	319362.1236	2760016.4289

POLÍGONO: Polígono 79

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	319282.7458	2759969.611
2	319271.6873	2759962.1605
3	319270.4762	2759963.7569
4	319269.0609	2759965.1775
5	319267.6456	2759966.5982
6	319266.2302	2759968.0187
7	319264.8149	2759969.4393
8	319263.3995	2759970.86
9	319261.9842	2759972.2805
10	319260.5688	2759973.7011
11	319259.1535	2759975.1217
12	319257.7382	2759976.5424
13	319256.4794	2759978.0976
14	319255.2395	2759979.6693
15	319253.9996	2759981.2409
16	319252.7597	2759982.8125
17	319251.5198	2759984.3841
18	319250.2799	2759985.9559
19	319249.0401	2759987.5274
20	319247.8001	2759989.0991
21	319246.565	2759990.6749
22	319245.3344	2759992.2545
23	319243.7334	2759993.5154
24	319240.7091	2759995.5786
25	319238.7292	2759996.9462
26	319236.7781	2759998.3778
27	319234.8588	2759999.8733
28	319232.7913	2760001.296
29	319228.7027	2760004.3286
30	319224.4318	2760013.0879
31	319222.5925	2760022.7498
32	319222.8623	2760029.065
33	319223.3015	2760031.7779
34	319222.9141	2760034.298
35	319222.8828	2760039.3896
36	319223.1369	2760041.915
37	319223.4092	2760044.4222
38	319225.5713	2760049.1163



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
39	319227.1888	2760051.2225
40	319228.6381	2760053.2657
41	319230.0194	2760055.2469
42	319230.6934	2760057.4616
43	319231.5382	2760059.6217
44	319232.4522	2760061.7666
45	319233.6947	2760063.7353
46	319237.1622	2760064.1342
47	319238.3009	2760066.019
48	319239.4927	2760067.8949
49	319240.8488	2760069.6608
50	319242.4005	2760071.2549
51	319245.6606	2760074.3151
52	319247.6281	2760075.4002
53	319249.631	2760076.3864
54	319251.6652	2760077.2737
55	319253.7262	2760078.0619
56	319255.2231	2760080.2183
57	319263.8666	2760083.0051
58	319266.139	2760083.2103
59	319268.3027	2760084.9508
60	319280.9234	2760088.7431
61	319283.7732	2760089.4174
62	319290.784	2760090.3212
63	319293.4349	2760090.2888
64	319295.6115	2760089.1834
65	319299.8245	2760086.7229
66	319307.6495	2760080.9472
67	319316.5866	2760072.8471
68	319318.2143	2760071.0754
69	319319.7976	2760069.2692
70	319320.5593	2760068.3515
71	319323.2239	2760065.3446
72	319324.4711	2760063.75
73	319325.7106	2760062.1474
74	319326.9502	2760060.5448
75	319328.1897	2760058.9422
76	319327.8302	2760055.6296
77	319328.1431	2760053.0359
78	319329.3104	2760051.3562
79	319330.4809	2760049.6797
80	319331.6543	2760048.0064
81	319332.8571	2760046.3643
82	319334.1118	2760044.7779
83	319335.3692	2760043.1943
84	319336.6338	2760041.6186
85	319337.9122	2760040.0574
86	319339.1934	2760038.4994
87	319340.4774	2760036.9442
88	319341.7642	2760035.3921



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
89	319343.0539	2760033.8431
90	319344.4087	2760032.3638
91	319345.8668	2760030.9948
92	319347.3265	2760029.6276
93	319348.7863	2760028.2605
94	319350.248	2760026.8953
95	319350.5408	2760026.6306
96	319337.0768	2760028.7148
97	319325.8757	2760036.2633
98	319324.5614	2760037.4933
99	319323.0992	2760038.8578
100	319321.6352	2760040.2204
101	319320.1694	2760041.5811
102	319318.7014	2760042.9394
103	319317.2314	2760044.2956
104	319315.7609	2760045.6512
105	319314.2957	2760047.0127
106	319312.8359	2760048.3798
107	319311.317	2760049.6837
108	319309.7727	2760050.9604
109	319308.2285	2760052.2372
110	319306.6842	2760053.5141
111	319304.9211	2760054.9886
112	319303.4528	2760056.1421
113	319301.9615	2760057.2551
114	319300.456	2760058.3355
115	319298.9284	2760059.374
116	319297.3749	2760060.3641
117	319295.8109	2760061.3233
118	319294.2369	2760062.2522
119	319292.6526	2760063.1509
120	319291.0582	2760064.0196
121	319289.4539	2760064.8586
122	319287.8289	2760065.6496
123	319286.1746	2760066.3728
124	319284.5145	2760067.068
125	319282.8366	2760067.7096
126	319281.1474	2760068.3085
127	319280.1248	2760068.6243
128	319278.6269	2760069.0837
129	319277.1121	2760069.4998
130	319275.579	2760069.8727
131	319274.0263	2760070.2023
132	319272.4523	2760070.4881
133	319270.8552	2760070.7296
134	319269.2335	2760070.926
135	319267.5853	2760071.0761
136	319265.9426	2760070.9828
137	319264.3004	2760070.799
138	319264.0769	2760070.7596



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
139	319263.8959	2760070.8398
140	319263.7565	2760070.897
141	319263.5287	2760070.9722
142	319263.2952	2760071.0272
143	319263.0577	2760071.0616
144	319262.8098	2760071.0753
145	319248.756	2760071.1745
146	319248.2948	2760071.1388
147	319248.0599	2760071.09
148	319247.8301	2760071.0209
149	319247.6073	2760070.932
150	319247.3931	2760070.8241
151	319247.1641	2760070.6807
152	319238.4329	2760064.5952
153	319238.2655	2760064.4689
154	319238.0865	2760064.3091
155	319237.9221	2760064.1344
156	319237.7968	2760063.9777
157	319231.7113	2760055.7756
158	319231.5566	2760055.5433
159	319231.443	2760055.332
160	319231.3483	2760055.1116
161	319231.2732	2760054.8837
162	319231.2182	2760054.6502
163	319231.1837	2760054.4128
164	319231.1701	2760054.1733
165	319231.1965	2760053.7548
166	319233.3132	2760038.6735
167	319233.3222	2760038.614
168	319233.3711	2760038.3791
169	319233.4402	2760038.1493
170	319233.5291	2760037.9265
171	319233.637	2760037.7123
172	319233.7633	2760037.5082
173	319233.9068	2760037.316
174	319234.0044	2760037.2029
175	319245.2151	2760024.9073
176	319245.5674	2760024.217
177	319246.4148	2760022.6378
178	319247.2565	2760021.0531
179	319248.1163	2760019.4745
180	319249.0097	2760017.9111
181	319249.937	2760016.3634
182	319250.8981	2760014.8319
183	319251.8926	2760013.3172
184	319252.9207	2760011.8196
185	319253.9881	2760010.3449
186	319255.1429	2760008.9388
187	319256.3473	2760007.5732
188	319257.9709	2760005.7716



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
189	319259.1757	2760004.1698
190	319260.3717	2760002.5604
191	319261.3269	2760001.275
192	319271.0634	2759985.365
193	319271.201	2759985.1612
194	319282.7458	2759969.611

POLÍGONO: Polígono 80

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	319254.2516	2760053.4656
2	319253.4914	2760052.6137
3	319249.4721	2760052.2533
4	319246.464	2760052.2763
5	319242.1764	2760052.5392
6	319241.9035	2760050.8737
7	319241.5784	2760049.2593
8	319241.1834	2760047.6805
9	319240.8776	2760046.0847
10	319240.6704	2760044.4757
11	319240.5508	2760042.8613
12	319240.5187	2760041.2462
13	319240.5738	2760039.6358
14	319240.7145	2760038.0342
15	319240.7181	2760038.0028
16	319238.6417	2760040.2801
17	319236.7998	2760053.4034
18	319241.9462	2760060.3398
19	319249.5916	2760065.6684
20	319257.1846	2760065.6149
21	319257.0747	2760061.2873
22	319256.477	2760059.8549
23	319256.0085	2760058.3963
24	319255.7296	2760056.8592
25	319255.4974	2760055.414
26	319254.2516	2760053.4656

POLÍGONO: Polígono 81

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	319350.8258	2759908.867
2	319352.4821	2759907.7455
3	319356.3095	2759909.7089
4	319358.2157	2759908.9422
5	319360.1217	2759908.1755
6	319362.0278	2759907.4089
7	319362.6738	2759904.8519
8	319363.5688	2759902.6486
9	319364.9096	2759901.0787
10	319366.2504	2759899.5088



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
11	319367.5911	2759897.9388
12	319368.6713	2759896.6737
13	319351.9946	2759904.6105
14	319337.6097	2759911.6432
15	319307.9549	2759944.8826
16	319302.5384	2759952.1782
17	319302.7456	2759951.9512
18	319304.099	2759950.4774
19	319305.4347	2759949.0346
20	319306.7628	2759947.6343
21	319308.1075	2759946.2512
22	319309.4689	2759944.8854
23	319310.8266	2759943.5184
24	319312.1987	2759942.1666
25	319313.5346	2759940.7791
26	319314.8872	2759939.4074
27	319316.2569	2759938.052
28	319317.6433	2759936.7134
29	319319.0509	2759935.3965
30	319320.4866	2759934.1101
31	319321.9369	2759932.8402
32	319323.4019	2759931.587
33	319324.888	2759930.3589
34	319326.3548	2759929.1057
35	319327.8281	2759927.8581
36	319329.3164	2759926.6271
37	319330.8197	2759925.4129
38	319332.3378	2759924.2156
39	319333.8819	2759923.0169
40	319335.4543	2759921.7762
41	319337.0292	2759920.5388
42	319338.5837	2759919.2728
43	319340.1384	2759918.0067
44	319341.693	2759916.7406
45	319343.2782	2759915.5178
46	319344.8712	2759914.3063
47	319345.8567	2759912.2315
48	319347.513	2759911.1101
49	319349.1693	2759909.9885
50	319350.8258	2759908.867

POLÍGONO: Polígono 82

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	319375.2609	2759825.3631
2	319400.252	2759833.3141
3	319400.1328	2759832.8718
4	319399.5214	2759830.8329
5	319398.8532	2759828.8125
6	319398.1286	2759826.8119



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
7	319396.5067	2759822.8807
8	319394.5081	2759821.4564
9	319393.7669	2759819.4899
10	319393.1048	2759817.8185
11	319392.7232	2759815.8085
12	319392.2388	2759813.8418
13	319391.5446	2759811.964
14	319390.8461	2759810.0879
15	319390.1476	2759808.2118
16	319389.3842	2759806.3632
17	319388.6117	2759804.5184
18	319387.8325	2759802.6765
19	319387.0511	2759800.8353
20	319386.126	2759798.7232
21	319385.4227	2759796.9853
22	319384.7672	2759795.232
23	319384.1345	2759793.4754
24	319383.5263	2759791.7134
25	319382.9557	2759789.9414
26	319382.7146	2759789.1354
27	319377.9951	2759782.2075
28	319377.9046	2759782.0654
29	319377.7377	2759781.7368
30	319374.0865	2759773.1643
31	319374.045	2759773.0612
32	319374.0103	2759772.9643
33	319368.7716	2759757.4067
34	319368.6761	2759757.0423
35	319368.6416	2759756.8049
36	319368.628	2759756.5653
37	319368.6353	2759756.3256
38	319368.6635	2759756.0873
39	319368.7123	2759755.8524
40	319368.7815	2759755.6227
41	319368.8704	2759755.3999
42	319368.9783	2759755.1856
43	319369.0109	2759755.129
44	319375.6784	2759743.8577
45	319375.7697	2759743.7137
46	319387.6548	2759726.199
47	319386.9542	2759726.9274
48	319385.5621	2759728.3858
49	319383.953	2759729.6838
50	319382.6839	2759730.6305
51	319380.9778	2759732.1151
52	319379.4808	2759733.7832
53	319378.0804	2759735.5325
54	319376.7814	2759737.358
55	319375.5884	2759739.2544
56	319374.5052	2759741.2158



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
57	319373.5352	2759743.2366
58	319372.6189	2759745.277
59	319371.4749	2759747.1977
60	319370.4457	2759749.1814
61	319369.4468	2759751.1843
62	319368.5117	2759753.2197
63	319367.6762	2759755.2983
64	319366.3139	2759759.5653
65	319365.7771	2759762.5043
66	319365.7191	2759764.9849
67	319365.0656	2759767.3845
68	319364.4694	2759769.8326
69	319364.2271	2759775.0864
70	319364.3687	2759777.3453
71	319364.852	2759781.8529
72	319365.2476	2759784.086
73	319366.3993	2759788.4716
74	319367.1246	2759790.6192
75	319367.0991	2759792.998
76	319367.1896	2759795.3782
77	319367.399	2759797.7523
78	319368.43	2759802.3465
79	319369.4546	2759804.4427
80	319370.5717	2759806.4903
81	319371.1278	2759807.5678
82	319371.8961	2759809.4143
83	319372.3429	2759811.3969
84	319372.798	2759813.376
85	319373.2601	2759815.352
86	319373.7222	2759817.328
87	319374.1844	2759819.304
88	319374.6465	2759821.28
89	319375.0818	2759823.2675
90	319375.2609	2759825.3631

POLÍGONO: Polígono 83

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	319398.8961	2759730.7701
2	319399.2777	2759728.566
3	319421.5279	2759742.5031
4	319422.3882	2759740.6523
5	319423.2485	2759738.8014
6	319427.797	2759726.3774
7	319431.5376	2759713.3937
8	319417.0076	2759703.5137
9	319418.3209	2759701.7924
10	319419.178	2759699.8514
11	319419.9531	2759697.8762
12	319420.4631	2759696.5267



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
13	319402.5376	2759715.2819
14	319392.355	2759729.0675
15	319380.3688	2759746.7314
16	319374.386	2759756.8452
17	319379.1886	2759771.1076
18	319380.5793	2759774.3728
19	319380.5436	2759773.5125
20	319380.5064	2759771.6807
21	319380.5352	2759770.3675
22	319379.674	2759768.6386
23	319380.4775	2759767.0344
24	319380.9523	2759765.4284
25	319381.2855	2759764.1913
26	319381.7978	2759762.4352
27	319382.3492	2759760.6893
28	319382.9392	2759758.9542
29	319383.5288	2759757.2134
30	319384.1598	2759755.4833
31	319384.8373	2759753.7675
32	319385.5622	2759752.0677
33	319386.3413	2759750.3893
34	319387.1658	2759748.7294
35	319388.0353	2759747.0894
36	319388.9495	2759745.4703
37	319389.9079	2759743.8736
38	319390.9164	2759742.3054
39	319391.9704	2759740.7644
40	319393.0658	2759739.2492
41	319394.4408	2759737.4249
42	319395.6407	2759735.8248
43	319396.7426	2759734.1522
44	319397.8191	2759732.4611
45	319398.8961	2759730.7701

POLÍGONO: Polígono 84

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	319172.8538	2759653.2337
2	319169.7544	2759651.5485
3	319165.9047	2759646.9844
4	319163.6028	2759639.801
5	319164.4488	2759624.5734
6	319164.4107	2759623.0209
7	319164.3843	2759621.9421
8	319164.0891	2759620.7077
9	319163.69	2759618.9434
10	319163.3412	2759617.1653
11	319163.0286	2759615.3764
12	319162.5832	2759612.9878
13	319162.1799	2759611.0258



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
14	319161.7765	2759609.0636
15	319161.3871	2759607.0995
16	319161.0528	2759605.1273
17	319160.7033	2759603.1574
18	319160.2945	2759601.1961
19	319160.0715	2759599.4706
20	319159.77	2759597.3354
21	319159.4206	2759595.2087
22	319159.0234	2759593.0915
23	319158.5786	2759590.9848
24	319155.9383	2759589.391
25	319155.9732	2759587.2148
26	319155.7576	2759585.0807
27	319155.1201	2759583.0588
28	319153.7756	2759581.2773
29	319153.8247	2759579.0208
30	319153.088	2759577.0316
31	319152.3055	2759575.0592
32	319151.4778	2759573.1047
33	319150.6052	2759571.169
34	319149.4625	2759568.9471
35	319148.083	2759566.8016
36	319146.7018	2759565.1852
37	319145.2622	2759563.6219
38	319143.7881	2759562.0952
39	319142.2803	2759560.6055
40	319140.7397	2759559.1536
41	319139.1673	2759557.7402
42	319137.5488	2759556.3825
43	319135.899	2759555.0676
44	319134.2219	2759553.7928
45	319133.0869	2759552.9707
46	319132.5185	2759552.559
47	319130.8261	2759551.3177
48	319129.1169	2759550.1022
49	319127.3808	2759548.9268
50	319125.6188	2759547.792
51	319123.8317	2759546.6986
52	319122.3179	2759545.7513
53	319120.6513	2759544.6449
54	319118.9811	2759543.5438
55	319117.3037	2759542.4535
56	319115.6358	2759541.3492
57	319113.9833	2759540.2224
58	319112.3349	2759539.0899
59	319110.687	2759537.9568
60	319109.0395	2759536.8229
61	319107.395	2759535.6846
62	319105.751	2759534.5456
63	319104.1075	2759533.4058



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
64	319102.4811	2759532.2415
65	319100.8569	2759531.0736
66	319099.2332	2759529.9051
67	319097.5855	2759528.7716
68	319095.9366	2759527.6398
69	319094.2882	2759526.5072
70	319092.6162	2759525.4089
71	319091.4505	2759523.5759
72	319089.8131	2759522.4257
73	319088.1352	2759521.1926
74	319086.4395	2759519.9808
75	319084.7251	2759518.7921
76	319082.9928	2759517.6262
77	319081.3399	2759516.3114
78	319079.5836	2759515.1625
79	319077.729	2759514.1892
80	319075.8651	2759513.2344
81	319073.9914	2759512.298
82	319072.1238	2759511.3455
83	319070.2713	2759510.3504
84	319068.3998	2759509.3855
85	319066.5097	2759508.4513
86	319064.6015	2759507.548
87	319062.6096	2759506.8619
88	319060.5731	2759506.311
89	319058.5333	2759505.785
90	319056.4896	2759505.2858
91	319054.4435	2759504.809
92	319052.3957	2759504.3511
93	319050.3443	2759503.9194
94	319048.2892	2759503.5136
95	319046.2306	2759503.134
96	319044.1806	2759502.7818
97	319042.2181	2759502.396
98	319040.2507	2759502.0367
99	319038.272	2759501.7364
100	319036.2932	2759501.4366
101	319034.3143	2759501.1383
102	319032.335	2759500.841
103	319030.3558	2759500.5437
104	319028.3795	2759500.2308
105	319026.4027	2759499.9208
106	319024.4246	2759499.6178
107	319022.2825	2759500.1823
108	319020.314	2759499.8288
109	319018.3454	2759499.4744
110	319016.3666	2759499.1756
111	319014.3882	2759498.8739
112	319012.6533	2759497.2838
113	319010.6954	2759496.8737



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
114	319008.7371	2759496.4649
115	319006.7789	2759496.0564
116	319004.8207	2759495.6482
117	319002.8581	2759495.263
118	319000.8956	2759494.878
119	318998.9329	2759494.4927
120	318996.9702	2759494.1076
121	318995.0076	2759493.7224
122	318993.045	2759493.3373
123	318991.0824	2759492.9521
124	318989.1198	2759492.567
125	318987.1573	2759492.1818
126	318985.1937	2759491.8011
127	318983.2215	2759491.467
128	318981.248	2759491.14
129	318979.2743	2759490.8131
130	318977.3006	2759490.4862
131	318975.327	2759490.1602
132	318973.3625	2759489.7845
133	318971.3981	2759489.4089
134	318969.43	2759489.0521
135	318967.4636	2759488.6872
136	318965.7734	2759488.3065
137	318963.7178	2759487.7534
138	318961.648	2759487.2475
139	318959.5637	2759486.7939
140	318957.453	2759486.4908
141	318955.3357	2759486.2405
142	318953.2148	2759486.0243
143	318951.0901	2759485.8421
144	318948.9611	2759485.6939
145	318946.8279	2759485.5799
146	318944.6899	2759485.4999
147	318942.5578	2759485.6825
148	318940.446	2759486.0854
149	318938.3503	2759486.5187
150	318936.2959	2759487.1852
151	318934.2257	2759487.607
152	318931.8277	2759488.1153
153	318929.7061	2759488.7461
154	318927.6146	2759489.4716
155	318925.5565	2759490.2911
156	318925.0812	2759490.5055
157	318920.7799	2759496.5089
158	318920.68	2759496.6399
159	318911.4114	2759508.0638
160	318889.4706	2759539.6334
161	318884.8666	2759547.6403
162	318885.35	2759547.094
163	318886.7152	2759545.5076



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
164	318887.8082	2759543.6897
165	318888.8573	2759541.8549
166	318890.1378	2759540.2216
167	318891.3829	2759538.562
168	318892.5921	2759536.8768
169	318895.2876	2759536.2194
170	318896.6849	2759534.6117
171	318897.9085	2759533.395
172	318901.8513	2759533.8223
173	318903.771	2759532.7544
174	318905.6692	2759531.6703
175	318907.2035	2759530.3175
176	318908.4015	2759528.7159
177	318909.5997	2759527.1144
178	318910.7977	2759525.5129
179	318912.3322	2759523.46
180	318913.4929	2759522.2057
181	318914.7624	2759521.047
182	318916.0245	2759519.9042
183	318917.2397	2759518.7421
184	318918.5091	2759517.6406
185	318919.8291	2759516.6025
186	318921.1962	2759515.6293
187	318922.6289	2759514.7462
188	318924.1277	2759513.963
189	318925.658	2759513.2506
190	318927.2138	2759512.6078
191	318928.7838	2759512.0257
192	318930.3743	2759511.5158
193	318931.9806	2759511.078
194	318933.5988	2759510.7114
195	318937.7006	2759510.4041
196	318939.2524	2759510.7039
197	318940.7794	2759511.0135
198	318942.2228	2759510.5072
199	318943.6888	2759510.033
200	318945.1766	2759509.5917
201	318946.6859	2759509.1845
202	318948.2159	2759508.8115
203	318949.766	2759508.4742
204	318951.3354	2759508.1731
205	318952.9235	2759507.9092
206	318954.5297	2759507.6831
207	318956.1529	2759507.4959
208	318957.7913	2759507.3549
209	318959.444	2759507.2579
210	318961.1111	2759507.2004
211	318963.9611	2759507.2256
212	318966.0043	2759507.1841
213	318968.0474	2759507.1428



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
214	318970.0907	2759507.1014
215	318972.1338	2759507.06
216	318974.1772	2759507.0187
217	318976.2203	2759506.9772
218	318978.2636	2759506.9359
219	318980.3067	2759506.8944
220	318983.1071	2759502.8459
221	318985.0385	2759503.3959
222	318986.9684	2759503.9541
223	318988.8983	2759504.5124
224	318990.8283	2759505.0706
225	318992.7582	2759505.6288
226	318994.6881	2759506.1871
227	318996.6179	2759506.7453
228	318998.5478	2759507.3036
229	319000.4778	2759507.8618
230	319002.3989	2759508.4668
231	319004.3182	2759509.0808
232	319006.3164	2759509.2777
233	319008.3147	2759509.4743
234	319009.7595	2759512.5996
235	319011.8017	2759512.5635
236	319013.8445	2759512.5242
237	319015.8878	2759512.4821
238	319017.9318	2759512.4371
239	319019.9763	2759512.3891
240	319021.3382	2759515.9534
241	319022.2989	2759521.6414
242	319023.3882	2759526.6491
243	319024.9302	2759529.2604
244	319026.869	2759529.7713
245	319028.7949	2759530.3509
246	319030.6982	2759531.05
247	319032.602	2759531.7465
248	319034.5061	2759532.4416
249	319036.3929	2759533.2281
250	319038.2741	2759534.0445
251	319039.7613	2759534.7432
252	319041.1639	2759535.4779
253	319042.5381	2759536.2689
254	319045.3187	2759537.1821
255	319045.8316	2759537.1717
256	319047.0176	2759537.1269
257	319048.6502	2759537.0032
258	319050.2895	2759536.9272
259	319051.9334	2759536.8995
260	319053.5804	2759536.9211
261	319055.2285	2759536.993
262	319056.876	2759537.1155
263	319058.5206	2759537.2895



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
264	319060.1605	2759537.5154
265	319061.794	2759537.7939
266	319063.4187	2759538.1251
267	319063.644	2759541.1693
268	319063.1312	2759545.3801
269	319064.2531	2759546.4302
270	319065.4765	2759547.2835
271	319066.6494	2759548.212
272	319067.7694	2759549.2116
273	319068.835	2759550.2781
274	319069.8448	2759551.4071
275	319074.8628	2759554.6866
276	319076.6841	2759555.5685
277	319078.5194	2759556.4298
278	319080.304	2759557.3648
279	319082.035	2759558.3778
280	319083.7662	2759559.3902
281	319085.4977	2759560.4022
282	319087.2297	2759561.4136
283	319088.9619	2759562.4246
284	319090.6946	2759563.4351
285	319092.4275	2759564.4451
286	319094.1608	2759565.4545
287	319095.8454	2759566.5346
288	319097.4006	2759567.8024
289	319098.9562	2759569.0695
290	319100.5121	2759570.3363
291	319102.0682	2759571.6028
292	319103.6241	2759572.8695
293	319106.4571	2759575.1607
294	319107.4196	2759576.0282
295	319108.3395	2759576.9403
296	319109.2529	2759577.8416
297	319110.1143	2759578.7955
298	319112.3075	2759580.0855
299	319115.2638	2759580.6058
300	319116.8118	2759580.8781
301	319118.4116	2759581.1596
302	319120.0683	2759581.451
303	319121.7867	2759581.7534
304	319123.5728	2759582.0676
305	319125.4325	2759582.395
306	319126.8611	2759582.6926
307	319127.6111	2759583.9086
308	319127.9995	2759585.3533
309	319128.3851	2759586.7883
310	319128.7688	2759588.2153
311	319129.1506	2759589.6362
312	319129.5313	2759591.0524
313	319129.9113	2759592.4659



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
314	319130.291	2759593.8783
315	319130.6707	2759595.2912
316	319131.0512	2759596.7066
317	319131.4326	2759598.1258
318	319131.8157	2759599.5509
319	319132.2008	2759600.9834
320	319132.5882	2759602.4252
321	319133.334	2759605.1997
322	319133.6277	2759607.178
323	319133.6517	2759609.1964
324	319133.6756	2759611.2149
325	319135.2088	2759617.8075
326	319135.8418	2759620.2966
327	319137.5626	2759625.1466
328	319138.7959	2759627.4616
329	319140.1651	2759629.7049
330	319141.6311	2759631.8783
331	319143.1876	2759633.9776
332	319144.8277	2759636.0001
333	319146.5451	2759637.9426
334	319148.333	2759639.803
335	319150.1846	2759641.5795
336	319154.4746	2759642.2591
337	319156.4726	2759643.7721
338	319160.0845	2759644.4276
339	319160.2394	2759646.7096
340	319160.4437	2759649.5447
341	319163.1856	2759653.2429
342	319164.6536	2759655.0201
343	319166.1865	2759656.7495
344	319166.7244	2759659.6333
345	319170.6839	2759662.3432
346	319175.506	2759663.4865
347	319177.9956	2759663.6429
348	319179.8989	2759664.8995
349	319181.7018	2759666.5453
350	319183.5968	2759668.2176
351	319185.6007	2759669.8981
352	319187.5945	2759672.2282
353	319189.8603	2759674.0683
354	319192.3332	2759675.3768
355	319195.0168	2759676.5603
356	319200.4111	2759678.2214
357	319208.782	2759676.2428
358	319211.0074	2759675.3735
359	319213.3655	2759674.9919
360	319218.0167	2759673.892
361	319220.2984	2759673.1752
362	319224.8237	2759671.5885
363	319227.062	2759670.7111



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
364	319231.3228	2759668.4968
365	319233.3375	2759667.186
366	319235.2828	2759665.7749
367	319237.1557	2759664.2705
368	319238.9524	2759662.677
369	319239.828	2759662.1454
370	319241.6204	2759661.246
371	319243.4128	2759660.3465
372	319245.1974	2759659.4338
373	319246.9789	2759658.5162
374	319248.7609	2759657.5993
375	319250.5442	2759656.6845
376	319252.3289	2759655.7722
377	319254.115	2759654.8622
378	319255.9025	2759653.9544
379	319257.6913	2759653.049
380	319259.5351	2759652.2351
381	319261.4191	2759651.4891
382	319263.2848	2759650.7122
383	319265.0766	2759649.8116
384	319266.8564	2759648.891
385	319268.6116	2759647.9294
386	319270.3684	2759646.9703
387	319272.1219	2759646.0059
388	319273.876	2759645.0421
389	319275.6311	2759644.0801
390	319277.3862	2759643.1182
391	319279.1412	2759642.1563
392	319280.8963	2759641.1942
393	319284.714	2759638.1916
394	319285.8792	2759637.0099
395	319287.2258	2759636.0965
396	319288.6202	2759635.259
397	319290.0651	2759634.5111
398	319291.5474	2759633.8394
399	319293.0817	2759633.2832
400	319294.6806	2759632.8866
401	319296.2996	2759632.5719
402	319297.9348	2759632.3395
403	319299.5812	2759632.1884
404	319301.2336	2759632.1143
405	319302.888	2759632.1167
406	319304.5302	2759632.1596
407	319306.0833	2759631.9672
408	319307.6422	2759631.8406
409	319309.6693	2759631.3285
410	319310.7544	2759630.6072
411	319311.8852	2759630.3887
412	319313.0325	2759630.2571
413	319313.4692	2759630.1355



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
414	319315.0917	2759630.0409
415	319316.7187	2759630.0113
416	319318.347	2759630.0489
417	319319.9768	2759630.142
418	319321.6275	2759630.2162
419	319323.2743	2759630.3615
420	319324.9139	2759630.578
421	319326.5429	2759630.8658
422	319328.1988	2759631.1211
423	319329.846	2759631.4399
424	319331.4763	2759631.835
425	319333.0804	2759632.3176
426	319334.6553	2759632.8837
427	319336.2026	2759633.5215
428	319338.5985	2759634.6525
429	319340.4223	2759635.4742
430	319342.246	2759636.2958
431	319344.07	2759637.1172
432	319345.8948	2759637.9366
433	319347.7211	2759638.7527
434	319349.5489	2759639.5655
435	319351.3509	2759640.4335
436	319353.1447	2759641.3189
437	319354.9497	2759642.1801
438	319356.826	2759642.8903
439	319358.7038	2759643.5973
440	319364.0138	2759637.0225
441	319365.8434	2759637.8317
442	319367.6741	2759638.6387
443	319369.5058	2759639.4436
444	319371.3385	2759640.2462
445	319373.1722	2759641.0468
446	319374.9984	2759641.8633
447	319376.8214	2759642.6865
448	319378.643	2759643.5125
449	319380.4628	2759644.3426
450	319382.4995	2759645.2795
451	319383.4889	2759645.7824
452	319384.1558	2759646.1214
453	319385.78	2759647.0191
454	319387.3643	2759647.9826
455	319388.887	2759649.0441
456	319390.3583	2759650.1732
457	319391.8428	2759651.257
458	319393.3044	2759652.3624
459	319394.6872	2759653.57
460	319396.0182	2759654.8303
461	319397.3006	2759656.1335
462	319398.5331	2759657.4776
463	319399.7143	2759658.8602



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
464	319398.0363	2759663.3737
465	319399.1288	2759664.6497
466	319400.1486	2759665.9854
467	319400.3356	2759666.3794
468	319401.1886	2759667.3917
469	319402.0527	2759668.4122
470	319402.8102	2759669.5147
471	319403.4534	2759670.688
472	319403.9757	2759671.9199
473	319404.3725	2759673.1973
474	319404.6419	2759674.5068
475	319404.7842	2759675.8345
476	319404.8013	2759677.167
477	319404.7788	2759678.4804
478	319404.8806	2759679.7621
479	319405.2571	2759681.0343
480	319405.7844	2759682.3451
481	319406.517	2759683.7288
482	319407.3656	2759685.2149
483	319407.9963	2759686.7712
484	319408.4124	2759687.7493
485	319408.4694	2759689.6097
486	319408.0889	2759691.348
487	319407.6168	2759693.0636
488	319407.0547	2759694.7517
489	319406.5301	2759696.4647
490	319406.4956	2759698.428
491	319406.3296	2759700.372
492	319405.7267	2759702.1201
493	319405.104	2759703.8757
494	319404.7436	2759705.0135
495	319416.4268	2759692.7896
496	319423.3025	2759682.5165
497	319422.2237	2759680.4953
498	319422.0422	2759678.315
499	319423.0072	2759675.977
500	319422.6645	2759673.753
501	319422.1951	2759671.5516
502	319421.5596	2759669.3927
503	319420.7897	2759667.2804
504	319419.944	2759665.2009
505	319419.0233	2759663.1547
506	319418.0241	2759661.144
507	319416.897	2759659.2013
508	319415.5682	2759657.3905
509	319413.9228	2759655.8325
510	319411.8339	2759654.3847
511	319416.2936	2759648.7824
512	319413.5455	2759645.9665
513	319410.2296	2759644.2958



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
514	319405.6351	2759648.77
515	319404.1137	2759647.3183
516	319402.6005	2759645.8357
517	319401.19	2759644.1772
518	319399.435	2759642.9915
519	319397.6453	2759641.859
520	319395.8303	2759640.7674
521	319393.9939	2759639.7114
522	319392.1362	2759638.692
523	319391.9268	2759638.5826
524	319390.2574	2759637.7096
525	319388.3578	2759636.764
526	319386.4383	2759635.8545
527	319384.7883	2759635.1658
528	319382.9765	2759634.3189
529	319381.1703	2759633.4599
530	319379.3645	2759632.6001
531	319377.5545	2759631.7494
532	319375.7429	2759630.9018
533	319373.9318	2759630.0532
534	319372.1201	2759629.2065
535	319370.3074	2759628.3611
536	319368.4941	2759627.5175
537	319366.6799	2759626.6753
538	319364.865	2759625.8349
539	319363.0628	2759624.9674
540	319361.2629	2759624.0952
541	319359.4622	2759623.2247
542	319357.1224	2759623.498
543	319355.321	2759622.6289
544	319353.5218	2759621.7552
545	319351.7247	2759620.8771
546	319349.9395	2759619.9733
547	319348.1489	2759619.0816
548	319346.3447	2759618.2186
549	319344.7084	2759617.3891
550	319342.8507	2759616.446
551	319340.9799	2759615.529
552	319339.096	2759614.6379
553	319337.1987	2759613.7726
554	319335.2879	2759612.9333
555	319333.3635	2759612.1197
556	319331.4253	2759611.3321
557	319329.473	2759610.5703
558	319327.4831	2759609.9153
559	319325.4549	2759609.3916
560	319325.4019	2759609.3796
561	319309.1079	2759609.9332
562	319284.2467	2759620.0126
563	319258.0643	2759633.3789



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
564	319258.0154	2759633.4033
565	319230.4428	2759646.7955
566	319228.6587	2759647.8479
567	319227.0034	2759648.7941
568	319225.3273	2759649.6954
569	319223.6318	2759650.551
570	319221.9335	2759651.3892
571	319220.2196	2759652.1876
572	319218.4891	2759652.9423
573	319216.7431	2759653.6535
574	319214.9812	2759654.3174
575	319212.8384	2759653.992
576	319211.0617	2759654.5189
577	319209.2749	2759654.997
578	319207.479	2759655.4262
579	319205.6753	2759655.8059
580	319203.8655	2759656.1363
581	319202.0508	2759656.4173
582	319200.7053	2759656.5779
583	319199.0589	2759656.7316
584	319197.4066	2759656.8248
585	319195.7497	2759656.8378
586	319194.0087	2759657.6492
587	319192.3314	2759657.3335
588	319190.678	2759656.9344
589	319189.0525	2759656.4537
590	319187.4622	2759655.8821
591	319187.3736	2759655.843
592	319177.0977	2759653.9963
593	319172.8538	2759653.2337

POLÍGONO: Polígono 85

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	319424.4455	2759634.2531
2	319422.6322	2759632.2182
3	319414.3975	2759640.2371
4	319416.4303	2759641.2613
5	319416.5364	2759641.3177
6	319416.7404	2759641.4439
7	319416.9327	2759641.5875
8	319417.161	2759641.7965
9	319419.746	2759644.4454
10	319426.2487	2759636.2765
11	319424.4455	2759634.2531

POLÍGONO: polígono 86

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	319186.2233	2759650.0481



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
2	319193.2011	2759633.0106
3	319192.602	2759633.1451
4	319191.9088	2759633.3476
5	319191.0885	2759633.6306
6	319190.1677	2759633.9216
7	319189.1325	2759634.2158
8	319187.9692	2759634.5052
9	319186.6638	2759634.7804
10	319185.1092	2759635.1057
11	319182.6873	2759635.892
12	319179.7179	2759636.7389
13	319178.2823	2759637.3081
14	319174.6758	2759637.3046
15	319171.734	2759636.8111
16	319170.7836	2759635.3308
17	319170.1901	2759634.353
18	319170.2449	2759636.5882
19	319175.2715	2759648.08
20	319186.2233	2759650.0481

POLÍGONO: Polígono 87

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318845.0654	2759542.4827
2	318846.6882	2759543.5449
3	318850.0205	2759546.5363
4	318852.3213	2759550.6622
5	318852.7994	2759551.6097
6	318864.5468	2759555.4855
7	318868.2625	2759556.4512
8	318873.8947	2759553.2848
9	318877.6098	2759549.2271
10	318884.7612	2759536.7898
11	318884.887	2759536.5911
12	318904.4632	2759508.424
13	318902.4411	2759509.2171
14	318901.1371	2759510.8935
15	318899.8797	2759512.6056
16	318898.6693	2759514.3517
17	318897.6806	2759515.8173
18	318896.4793	2759517.4162
19	318895.2779	2759519.0153
20	318894.0765	2759520.6143
21	318893.0268	2759522.3254
22	318892.4608	2759524.3942
23	318891.2503	2759525.9865
24	318889.5517	2759527.2179
25	318887.5991	2759528.6076
26	318885.9361	2759529.7542
27	318884.1973	2759530.8089



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
28	318882.621	2759531.9449
29	318881.0923	2759533.0879
30	318861.4635	2759519.3034
31	318860.476	2759520.2107
32	318859.4653	2759521.0882
33	318858.4326	2759521.9356
34	318857.379	2759522.7525
35	318856.3051	2759523.5376
36	318855.2059	2759524.2841
37	318854.0816	2759524.9897
38	318852.9346	2759525.6543
39	318851.9951	2759526.5522
40	318851.7322	2759526.8268
41	318851.4153	2759527.1577
42	318851.0892	2759527.4983
43	318850.4565	2759528.1589
44	318849.4834	2759529.1752
45	318848.423	2759530.0471
46	318846.6361	2759532.7725
47	318845.8611	2759534.6264
48	318845.0388	2759536.5324
49	318844.1665	2759538.4933
50	318845.0654	2759542.4827

POLÍGONO: Polígono 88

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318825.3816	2759565.542
2	318817.6757	2759574.9603
3	318809.5794	2759589.724
4	318806.3709	2759592.5315
5	318806.9347	2759593.1169
6	318808.0645	2759593.175
7	318809.1388	2759593.1712
8	318811.003	2759593.159
9	318812.8558	2759593.1783
10	318814.6965	2759593.2288
11	318816.5247	2759593.3093
12	318818.3398	2759593.4195
13	318820.1411	2759593.5581
14	318821.9282	2759593.725
15	318823.3237	2759592.6467
16	318824.7369	2759591.5571
17	318826.1783	2759590.4927
18	318827.6509	2759589.4679
19	318829.1518	2759588.4758
20	318830.6796	2759587.5141
21	318832.992	2759586.1768
22	318834.7678	2759585.0178
23	318838.2784	2759582.5321



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
24	318839.8602	2759580.578
25	318841.4386	2759578.6101
26	318843.0749	2759576.8797
27	318844.4569	2759575.5729
28	318846.3012	2759573.7047
29	318848.0791	2759571.8146
30	318849.1034	2759567.4109
31	318851.1432	2759566.993
32	318853.1789	2759566.5373
33	318855.173	2759565.9369
34	318857.1102	2759565.1716
35	318859.0316	2759564.3721
36	318860.9371	2759563.5386
37	318862.8999	2759562.839
38	318864.9335	2759562.2762
39	318866.7652	2759561.7449
40	318863.0775	2759560.7864
41	318862.9076	2759560.7364
42	318850.7059	2759556.7106
43	318848.2393	2759556.5683
44	318848.8771	2759559.3988
45	318846.8326	2759559.1744
46	318844.9801	2759559.5784
47	318843.1636	2759560.127
48	318841.3391	2759560.6626
49	318839.2515	2759561.2164
50	318837.5932	2759562.857
51	318835.6283	2759563.2414
52	318833.6618	2759563.6191
53	318831.7149	2759564.0775
54	318829.7697	2759564.542
55	318827.8243	2759565.0065
56	318825.9812	2759565.414
57	318825.3816	2759565.542

POLÍGONO: Polígono 89

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318792.4901	2759570.0745
2	318783.6548	2759558.487
3	318781.3133	2759559.2667
4	318788.1532	2759572.8281
5	318792.4901	2759570.0745

POLÍGONO: Polígono 90

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318738.4429	2759579.4565
2	318739.4947	2759590.949
3	318739.4947	2759595.1823



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
4	318734.5296	2759598.6809
5	318735.3456	2759605.1483
6	318748.3222	2759602.2489
7	318765.232	2759593.0809
8	318766.9227	2759591.4698
9	318749.1353	2759573.4818
10	318747.4682	2759574.6111
11	318745.8011	2759575.7405
12	318744.1342	2759576.8697
13	318742.4671	2759577.999
14	318740.4655	2759578.7399
15	318738.4429	2759579.4565

POLÍGONO: Polígono 91

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318691.299	2759621.8825
2	318685.7107	2759621.7894
3	318677.0324	2759621.7894
4	318671.3203	2759619.9414
5	318672.2748	2759621.1054
6	318673.703	2759622.727
7	318675.2136	2759624.2763
8	318676.8226	2759625.7242
9	318678.4835	2759627.1144
10	318680.1947	2759628.4452
11	318681.7783	2759629.9837
12	318683.415	2759631.4991
13	318685.3863	2759632.4782
14	318687.4664	2759633.2224
15	318689.8163	2759633.3104
16	318690.8326	2759636.5552
17	318692.9481	2759637.3198
18	318694.8492	2759638.7852
19	318696.2181	2759642.5244
20	318697.7331	2759646.8132
21	318699.7128	2759650.2714
22	318702.041	2759653.0023
23	318704.548	2759655.8702
24	318710.1947	2759661.8183
25	318713.3786	2759665.3854
26	318716.8003	2759668.079
27	318727.3279	2759669.6753
28	318741.4108	2759667.9234
29	318744.2591	2759665.4788
30	318746.6865	2759658.9016
31	318748.1149	2759655.931
32	318749.4554	2759652.9645
33	318751.8217	2759646.9597
34	318753.7842	2759640.9134



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
35	318754.6216	2759637.8931
36	318755.4179	2759634.9534
37	318757.0236	2759633.2101
38	318758.9805	2759631.9396
39	318760.878	2759630.5832
40	318762.7125	2759629.1434
41	318764.4804	2759627.623
42	318766.1788	2759626.0253
43	318767.2319	2759625.1193
44	318768.7799	2759623.8519
45	318770.2687	2759622.5157
46	318771.753	2759621.1744
47	318773.2212	2759619.8146
48	318774.6894	2759618.4546
49	318776.0631	2759616.9848
50	318777.1502	2759615.1827
51	318778.2375	2759613.3806
52	318775.7753	2759607.4596
53	318759.3908	2759602.5042
54	318750.6067	2759607.2667
55	318750.2706	2759607.4207
56	318749.8956	2759607.533
57	318731.4908	2759611.6453
58	318735.3496	2759619.9355
59	318733.7354	2759620.8542
60	318732.1164	2759621.7632
61	318730.6116	2759622.8883
62	318729.1608	2759624.1465
63	318728.3268	2759625.9864
64	318726.5476	2759626.3447
65	318724.7905	2759626.7029
66	318723.0489	2759627.0621
67	318721.3163	2759627.4235
68	318719.587	2759627.7884
69	318717.8547	2759628.1577
70	318716.1133	2759628.5328
71	318714.3567	2759628.9148
72	318712.5755	2759629.1758
73	318710.8036	2759627.9399
74	318709.0539	2759627.9843
75	318707.2987	2759627.9647
76	318705.5403	2759627.8801
77	318703.7807	2759627.7299
78	318702.0223	2759627.5135
79	318700.2675	2759627.23
80	318698.5182	2759626.8809
81	318696.7764	2759626.4667
82	318695.0446	2759625.9865
83	318693.644	2759624.725
84	318692.3989	2759623.2549



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
85	318691.299	2759621.8825

POLÍGONO: Polígono 92

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318670.5661	2759562.989
2	318670.9046	2759561.9538
3	318671.5314	2759560.1465
4	318672.1867	2759558.3481
5	318672.8479	2759556.5496
6	318673.5487	2759554.7643
7	318674.3525	2759552.7979
8	318675.1311	2759550.9556
9	318675.9096	2759549.1133
10	318676.6949	2759547.2738
11	318677.4812	2759545.4348
12	318678.2677	2759543.5958
13	318679.0541	2759541.7567
14	318679.8405	2759539.9176
15	318680.6268	2759538.0786
16	318681.4132	2759536.2395
17	318682.1852	2759534.3946
18	318682.9461	2759532.5448
19	318683.7069	2759530.6952
20	318684.4423	2759528.835
21	318685.1776	2759526.9748
22	318685.9128	2759525.1144
23	318686.6479	2759523.2542
24	318687.3831	2759521.3939
25	318688.1184	2759519.5337
26	318688.8596	2759517.6758
27	318689.6045	2759515.8196
28	318690.3593	2759513.9675
29	318691.1346	2759512.1238
30	318691.9293	2759510.2882
31	318692.7076	2759508.5764
32	318693.5674	2759506.7034
33	318694.3834	2759504.8109
34	318695.148	2759502.8968
35	318695.8862	2759500.9729
36	318696.5985	2759499.0392
37	318697.2845	2759497.0961
38	318697.9441	2759495.1439
39	318698.5773	2759493.183
40	318698.749	2759492.6115
41	318687.2559	2759502.8819
42	318672.8493	2759518.1197
43	318672.5091	2759519.5483
44	318672.0354	2759521.5173
45	318671.5364	2759523.4756



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
46	318670.8601	2759525.3604
47	318669.6583	2759527.0269
48	318668.4565	2759528.6935
49	318667.2547	2759530.36
50	318666.0529	2759532.0265
51	318664.8511	2759533.693
52	318663.6493	2759535.3595
53	318662.7339	2759537.145
54	318661.8196	2759538.9308
55	318669.6682	2759544.3558
56	318668.7725	2759546.1495
57	318668.0002	2759547.9943
58	318667.2372	2759549.8431
59	318666.4724	2759551.5692
60	318665.6508	2759553.4723
61	318664.8567	2759555.3868
62	318664.0905	2759557.3127
63	318663.3519	2759559.25
64	318662.6413	2759561.1983
65	318661.9586	2759563.1578
66	318661.322	2759565.1334
67	318661.1761	2759565.6375
68	318670.5661	2759562.989

POLÍGONO: Polígono 93

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318723.6246	2759442.6039
2	318722.6918	2759439.8932
3	318709.1581	2759443.0675
4	318710.3689	2759451.9157
5	318710.394	2759452.2522
6	318710.3712	2759452.6439
7	318707.791	2759472.443
8	318707.7783	2759472.5293
9	318707.7121	2759472.8294
10	318705.3915	2759481.1132
11	318720.3847	2759481.4804
12	318719.9803	2759478.7425
13	318719.5823	2759476.0472
14	318719.8599	2759473.42
15	318720.4161	2759470.7883
16	318720.9788	2759468.1257
17	318721.549	2759465.4267
18	318722.1281	2759462.6856
19	318722.7175	2759459.8963
20	318723.3184	2759457.0522
21	318723.9324	2759454.1467
22	318724.561	2759451.1719
23	318725.2058	2759448.12



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
24	318724.56	2759445.322
25	318723.6246	2759442.6039

POLÍGONO: Polígono 94

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318704.8698	2759452.2974
2	318703.7794	2759444.3291
3	318698.194	2759445.6391
4	318697.4794	2759443.6533
5	318696.7228	2759441.6815
6	318695.9242	2759439.7239
7	318695.0835	2759437.7806
8	318694.2006	2759435.852
9	318693.2458	2759433.9552
10	318692.1948	2759432.1093
11	318691.1188	2759430.2742
12	318691.312	2759427.5334
13	318691.074	2759422.1443
14	318690.6279	2759419.542
15	318689.6862	2759416.825
16	318687.5735	2759412.7761
17	318686.3728	2759410.8579
18	318685.1749	2759409.2068
19	318678.444	2759404.7085
20	318677.5839	2759404.2435
21	318675.5618	2759403.2734
22	318668.8345	2759408.4556
23	318667.7185	2759406.5116
24	318666.1016	2759405.2164
25	318664.4673	2759403.9407
26	318663.0034	2759402.8036
27	318661.4084	2759401.5969
28	318659.8143	2759400.3888
29	318658.2161	2759399.1865
30	318656.615	2759397.9879
31	318655.014	2759396.7892
32	318653.6639	2759395.6719
33	318652.0209	2759394.3193
34	318650.3372	2759393.0167
35	318648.6146	2759391.7658
36	318646.8547	2759390.5679
37	318645.0726	2759389.403
38	318643.2583	2759388.2885
39	318641.4106	2759387.2299
40	318639.5315	2759386.2284
41	318637.639	2759385.2525
42	318635.7233	2759384.3219
43	318633.7822	2759383.4433
44	318631.8178	2759382.6177



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
45	318629.8311	2759381.8458
46	318627.8237	2759381.1282
47	318625.8079	2759380.4309
48	318623.3044	2759379.7657
49	318621.0694	2759379.3559
50	318618.8123	2759379.0733
51	318616.5406	2759378.924
52	318614.2625	2759378.8968
53	318611.9851	2759378.9925
54	318609.3562	2759379.2695
55	318607.2586	2759379.7014
56	318605.2105	2759380.3357
57	318603.1442	2759380.8867
58	318601.0784	2759381.4461
59	318599.0516	2759382.0358
60	318584.794	2759394.6204
61	318584.7695	2759394.6417
62	318584.5812	2759394.7903
63	318584.3805	2759394.9218
64	318584.09	2759395.0721
65	318551.0915	2759409.7212
66	318549.613	2759410.5527
67	318547.8666	2759411.53
68	318546.1129	2759412.4952
69	318544.3552	2759413.4539
70	318542.6477	2759414.3695
71	318540.9455	2759415.2323
72	318539.226	2759416.0569
73	318537.4957	2759416.8533
74	318535.7544	2759417.6201
75	318534.0107	2759418.3745
76	318532.2894	2759419.1717
77	318530.5545	2759419.9387
78	318528.8067	2759420.6752
79	318527.0464	2759421.3812
80	318525.2743	2759422.0564
81	318523.4908	2759422.7005
82	318521.6458	2759423.1631
83	318519.7923	2759423.5811
84	318517.9381	2759423.9776
85	318516.0539	2759424.2464
86	318514.2021	2759424.6058
87	318512.3602	2759424.9887
88	318510.5164	2759425.3528
89	318508.6704	2759425.6981
90	318506.822	2759426.0251
91	318504.9712	2759426.3334
92	318503.0173	2759426.6429
93	318501.0416	2759426.9548
94	318499.0654	2759427.2621



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
95	318497.0971	2759427.618
96	318495.1703	2759428.2239
97	318493.2413	2759428.8166
98	318491.3078	2759429.382
99	318489.3742	2759429.9473
100	318487.4407	2759430.5125
101	318485.4963	2759431.0131
102	318483.5395	2759431.4387
103	318481.5829	2759431.8641
104	318479.6261	2759432.2896
105	318477.6693	2759432.715
106	318475.703	2759433.0828
107	318473.7315	2759433.4197
108	318471.7605	2759433.7589
109	318469.7896	2759434.0996
110	318467.8188	2759434.4403
111	318465.848	2759434.781
112	318463.8771	2759435.1218
113	318461.9063	2759435.4625
114	318459.9356	2759435.8032
115	318457.9648	2759436.1439
116	318455.9918	2759436.4724
117	318454.0176	2759436.7919
118	318452.0434	2759437.1115
119	318450.069	2759437.4311
120	318448.09	2759437.7221
121	318446.0963	2759437.925
122	318444.1026	2759438.128
123	318442.1089	2759438.331
124	318440.1152	2759438.534
125	318438.1162	2759438.7039
126	318436.1123	2759438.8456
127	318434.1085	2759438.9871
128	318432.1046	2759439.1287
129	318430.1007	2759439.2703
130	318428.0921	2759439.3834
131	318426.0447	2759439.2618
132	318423.9971	2759439.1401
133	318421.9496	2759439.0184
134	318419.9021	2759438.8969
135	318417.8381	2759438.6759
136	318415.7599	2759438.3691
137	318413.6895	2759438.1092
138	318411.6393	2759437.9714
139	318409.5891	2759437.8336
140	318407.5389	2759437.6959
141	318404.7845	2759437.528
142	318403.063	2759437.4327
143	318401.4205	2759437.6706
144	318399.7757	2759437.8782



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
145	318398.1285	2759438.0535
146	318396.4795	2759438.2009
147	318394.8288	2759438.3208
148	318393.1762	2759438.413
149	318391.5216	2759438.4774
150	318389.865	2759438.5141
151	318388.2062	2759438.5231
152	318386.5452	2759438.5042
153	318384.8818	2759438.4574
154	318383.2158	2759438.3828
155	318381.5475	2759438.2788
156	318379.8187	2759438.4769
157	318379.1377	2759438.5031
158	318377.652	2759438.5936
159	318376.1267	2759438.6211
160	318374.5632	2759438.5817
161	318372.9629	2759438.4708
162	318371.3277	2759438.284
163	318369.6602	2759438.0165
164	318367.9634	2759437.6633
165	318366.2409	2759437.2192
166	318364.7587	2759436.4021
167	318364.052	2759434.7831
168	318363.422	2759433.1819
169	318362.8651	2759431.5992
170	318362.3977	2759430.0215
171	318362.5176	2759428.1446
172	318362.5191	2759428.1289
173	318352.0988	2759431.687
174	318351.7235	2759431.7862
175	318351.4861	2759431.8207
176	318351.2465	2759431.8343
177	318351.0067	2759431.827
178	318350.7685	2759431.7989
179	318350.5336	2759431.7501
180	318350.3039	2759431.681
181	318350.081	2759431.5921
182	318349.8668	2759431.4841
183	318349.6033	2759431.3163
184	318344.5559	2759427.6822
185	318344.6027	2759428.3298
186	318345.1406	2759430.6292
187	318345.6978	2759432.9648
188	318345.2618	2759435.9046
189	318344.8218	2759439.0677
190	318346.608	2759440.949
191	318348.9874	2759442.3194
192	318351.3534	2759443.5572
193	318353.7022	2759444.6686
194	318356.0305	2759445.6594



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
195	318358.336	2759446.5356
196	318360.1479	2759447.917
197	318361.2396	2759450.3538
198	318363.9278	2759455.2404
199	318367.3205	2759460.0771
200	318369.3595	2759462.2537
201	318374.763	2759467.3058
202	318379.2361	2759471.0629
203	318381.6041	2759472.8668
204	318384.0568	2759474.6381
205	318386.595	2759476.3727
206	318389.2183	2759478.1161
207	318391.9297	2759479.7681
208	318405.7512	2759479.9926
209	318414.0905	2759479.2245
210	318414.4198	2759479.1758
211	318416.4223	2759479.0255
212	318418.4246	2759478.8751
213	318420.4217	2759478.6934
214	318422.4165	2759478.497
215	318424.3951	2759478.2037
216	318426.0763	2759476.1168
217	318427.6101	2759473.1417
218	318429.3103	2759471.1697
219	318431.0687	2759469.548
220	318432.8269	2759467.9261
221	318434.5853	2759466.3044
222	318436.3436	2759464.6826
223	318438.091	2759462.9954
224	318439.8308	2759461.262
225	318441.6706	2759460.1314
226	318443.5035	2759458.9589
227	318445.3362	2759457.7862
228	318447.1691	2759456.6136
229	318449.0019	2759455.441
230	318450.8348	2759454.2685
231	318452.6675	2759453.0958
232	318454.5004	2759451.9232
233	318456.3331	2759450.7505
234	318458.1809	2759449.6681
235	318460.0604	2759448.7778
236	318462.1191	2759448.9665
237	318464.1777	2759449.155
238	318466.2555	2759449.459
239	318468.3377	2759449.79
240	318470.4199	2759450.121
241	318472.5023	2759450.452
242	318474.5845	2759450.783
243	318476.6668	2759451.1141
244	318478.749	2759451.4451



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
245	318480.8312	2759451.7762
246	318482.918	2759452.1344
247	318485.0213	2759452.5931
248	318487.1248	2759453.0519
249	318489.2282	2759453.5104
250	318491.3315	2759453.9683
251	318493.4325	2759454.4121
252	318495.533	2759454.8534
253	318499.664	2759455.3136
254	318503.4686	2759453.8058
255	318505.3249	2759452.775
256	318507.1812	2759451.7442
257	318509.0875	2759450.6854
258	318511.2066	2759449.4671
259	318513.2874	2759448.2028
260	318515.329	2759446.8937
261	318517.394	2759445.8048
262	318519.49	2759444.9152
263	318521.5588	2759443.9707
264	318523.5967	2759442.9662
265	318525.6003	2759441.897
266	318527.5674	2759440.7649
267	318529.4964	2759439.5721
268	318531.3855	2759438.3204
269	318533.2332	2759437.0122
270	318535.0379	2759435.6493
271	318536.7982	2759434.2341
272	318538.8071	2759433.4117
273	318540.9225	2759432.8045
274	318543.0221	2759432.1371
275	318543.237	2759427.8382
276	318545.1482	2759426.9214
277	318547.0386	2759425.9607
278	318548.9072	2759424.956
279	318550.722	2759423.9285
280	318552.4585	2759422.9352
281	318554.1514	2759421.8698
282	318555.8118	2759420.7507
283	318557.5218	2759419.7136
284	318559.2539	2759418.7128
285	318560.99	2759417.7184
286	318562.73	2759416.7306
287	318564.4742	2759415.7495
288	318566.2188	2759414.7691
289	318568.0371	2759413.9101
290	318569.937	2759413.1853
291	318571.8448	2759412.4734
292	318573.7598	2759411.7734
293	318575.6822	2759411.0856
294	318577.6112	2759410.4085



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
295	318579.544	2759409.7378
296	318581.4768	2759409.0672
297	318583.4097	2759408.3966
298	318585.3426	2759407.7259
299	318587.2754	2759407.0553
300	318590.1531	2759406.7873
301	318592.9546	2759408.098
302	318595.2437	2759408.8203
303	318597.013	2759408.8138
304	318598.7849	2759408.9086
305	318600.5488	2759409.0947
306	318601.7654	2759408.2227
307	318602.9382	2759407.2134
308	318604.1456	2759406.2254
309	318605.3875	2759405.2599
310	318606.6196	2759404.19
311	318607.8333	2759402.9543
312	318609.1539	2759401.9372
313	318610.4965	2759400.8766
314	318611.8721	2759399.797
315	318613.2198	2759398.3824
316	318613.5248	2759398.2877
317	318614.7616	2759397.1861
318	318616.1091	2759396.1181
319	318617.5369	2759395.5093
320	318618.983	2759395.3387
321	318620.4493	2759395.2645
322	318621.2554	2759395.2626
323	318623.0543	2759395.3286
324	318624.8316	2759395.5314
325	318626.5952	2759395.829
326	318628.3515	2759396.1935
327	318630.0974	2759396.625
328	318631.8298	2759397.1238
329	318633.5459	2759397.6896
330	318635.2276	2759398.3486
331	318636.8833	2759399.0764
332	318638.5108	2759399.8706
333	318640.1072	2759400.7298
334	318641.649	2759401.6821
335	318643.149	2759402.7001
336	318644.672	2759403.6952
337	318646.1584	2759404.7472
338	318648.0261	2759406.1681
339	318649.6165	2759407.3811
340	318651.2068	2759408.594
341	318652.8109	2759409.7887
342	318654.4161	2759410.9816
343	318656.0275	2759412.1663
344	318657.8187	2759413.4604



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
345	318659.3122	2759414.6326
346	318660.7793	2759415.8363
347	318662.2178	2759417.0729
348	318663.6186	2759418.3518
349	318664.9899	2759419.6606
350	318666.3311	2759420.9984
351	318667.641	2759422.3645
352	318668.9194	2759423.7585
353	318669.941	2759425.4222
354	318670.9116	2759427.1166
355	318671.7775	2759428.8939
356	318672.5362	2759430.7488
357	318673.1862	2759432.6765
358	318673.5659	2759434.0805
359	318674.4428	2759435.4726
360	318675.2309	2759436.9175
361	318675.9278	2759438.4093
362	318676.532	2759439.9414
363	318677.2842	2759441.3575
364	318678.4632	2759442.5188
365	318679.983	2759443.5262
366	318681.6013	2759444.542
367	318683.549	2759445.4706
368	318687.2276	2759445.748
369	318688.0815	2759447.3475
370	318688.8471	2759448.9921
371	318689.5342	2759450.6725
372	318690.1641	2759452.3782
373	318691.953	2759453.7906
374	318691.0873	2759455.8929
375	318691.4174	2759457.6798
376	318691.6846	2759459.476
377	318691.889	2759461.2788
378	318692.0301	2759463.0859
379	318692.1075	2759464.8948
380	318692.1418	2759466.7023
381	318692.1011	2759468.5082
382	318691.9852	2759470.3089
383	318691.8676	2759472.1042
384	318691.7285	2759473.8961
385	318691.5156	2759475.6799
386	318691.2294	2759477.4523
387	318682.929	2759477.8681
388	318682.1476	2759480.6263
389	318681.6241	2759482.32
390	318680.4268	2759485.6567
391	318680.2393	2759487.4485
392	318680.0042	2759489.2358
393	318679.7175	2759491.016
394	318679.3906	2759492.7917



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
395	318679.0639	2759494.5769
396	318678.6832	2759496.3515
397	318678.2305	2759498.106
398	318677.721	2759499.8441
399	318677.1593	2759501.5662
400	318676.335	2759503.8123
401	318675.7941	2759505.7532
402	318675.3975	2759507.4187
403	318683.3389	2759499.0192
404	318683.5048	2759498.8579
405	318698.4501	2759485.5025
406	318702.3626	2759471.5361
407	318704.8698	2759452.2974

POLÍGONO: Polígono 95

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318365.161	2759390.9947
2	318365.2869	2759390.8735
3	318365.2061	2759390.9109
4	318352.4921	2759402.8771
5	318347.0981	2759416.8524
6	318347.299	2759422.8799
7	318351.6649	2759426.0233
8	318361.1694	2759422.7779
9	318361.5447	2759422.6787
10	318361.6811	2759422.6563
11	318363.8125	2759422.3614
12	318364.1531	2759421.3353
13	318364.6793	2759419.8806
14	318363.175	2759419.0197
15	318361.3011	2759418.0946
16	318359.2615	2759417.0154
17	318354.2318	2759415.9842
18	318355.0252	2759414.2655
19	318355.1577	2759412.62
20	318355.3022	2759410.9854
21	318355.5174	2759409.3618
22	318355.7877	2759407.7493
23	318356.1412	2759406.1539
24	318356.5766	2759404.58
25	318357.0929	2759403.0316
26	318357.6885	2759401.513
27	318358.3615	2759400.0281
28	318359.1103	2759398.5809
29	318359.9961	2759397.2136
30	318360.9386	2759395.8909
31	318361.9282	2759394.6083
32	318362.9636	2759393.3661
33	318364.0394	2759392.1598



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
34	318365.161	2759390.9947

POLÍGONO: Polígono 96

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318443.9011	2759359.8811
2	318470.4925	2759351.2997
3	318482.5395	2759343.8905
4	318482.5737	2759343.8698
5	318482.925	2759343.6934
6	318502.6519	2759335.4973
7	318502.7634	2759335.3325
8	318504.6606	2759333.85
9	318506.0396	2759332.015
10	318506.6055	2759329.8018
11	318507.2398	2759327.6439
12	318507.0925	2759325.2763
13	318507.6478	2759323.151
14	318508.0593	2759320.9931
15	318508.3763	2759318.8196
16	318508.5982	2759316.6336
17	318508.7038	2759314.1933
18	318508.6121	2759312.0936
19	318508.3272	2759310.0105
20	318508.1198	2759307.9207
21	318507.7144	2759305.8585
22	318507.2639	2759303.809
23	318506.7686	2759301.7728
24	318507.4929	2759299.4474
25	318506.9995	2759297.3801
26	318506.4486	2759295.327
27	318505.8405	2759293.2894
28	318505.0924	2759291.2984
29	318504.2415	2759289.3492
30	318503.4031	2759287.4003
31	318502.5399	2759285.464
32	318501.6158	2759283.5568
33	318500.5572	2759282.0791
34	318499.3802	2759280.4028
35	318499.3441	2759278.251
36	318499.3076	2759276.0994
37	318504.8486	2759272.8749
38	318503.7157	2759266.6991
39	318497.336	2759268.254
40	318496.348	2759266.4991
41	318495.3576	2759264.7452
42	318494.3652	2759262.9921
43	318493.3703	2759261.24
44	318492.1749	2759259.5715
45	318490.0947	2759258.2719



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
46	318489.6172	2759256.304
47	318489.1413	2759254.3357
48	318488.574	2759252.4052
49	318487.8851	2759250.5257
50	318487.1421	2759248.6685
51	318486.3992	2759246.8113
52	318485.6565	2759244.9543
53	318484.9136	2759243.0971
54	318484.1708	2759241.24
55	318483.428	2759239.3828
56	318482.6852	2759237.5255
57	318481.9424	2759235.6685
58	318481.0949	2759233.5651
59	318479.708	2759232.1304
60	318479.6332	2759230.1046
61	318479.0861	2759228.3032
62	318478.5544	2759226.5039
63	318478.0612	2759224.698
64	318477.6061	2759222.8858
65	318477.1895	2759221.0682
66	318476.8109	2759219.2456
67	318476.4842	2759217.4922
68	318466.275	2759213.3223
69	318465.9714	2759213.176
70	318465.7674	2759213.0498
71	318465.5752	2759212.9063
72	318465.3961	2759212.7465
73	318465.2317	2759212.5718
74	318465.0832	2759212.3834
75	318464.9516	2759212.1828
76	318464.9052	2759212.1017
77	318463.9436	2759210.3533
78	318464.0131	2759211.5959
79	318464.1783	2759213.7245
80	318464.3898	2759215.8529
81	318464.6402	2759217.9819
82	318465.1584	2759220.0579
83	318465.9297	2759222.0666
84	318466.887	2759224.0099
85	318468.169	2759225.8319
86	318469.4617	2759227.6153
87	318468.5737	2759230.1644
88	318464.8278	2759233.9316
89	318464.9022	2759236.3403
90	318465.0887	2759238.7449
91	318466.2741	2759244.3673
92	318466.8668	2759246.287
93	318467.3124	2759248.2681
94	318467.7081	2759250.2699
95	318468.1039	2759252.2719



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
96	318468.4997	2759254.2737
97	318468.8955	2759256.2756
98	318469.2912	2759258.2774
99	318471.2927	2759261.7767
100	318472.4072	2759263.4788
101	318473.5205	2759265.1816
102	318474.8762	2759266.7832
103	318476.3029	2759268.3553
104	318477.728	2759269.9279
105	318482.7403	2759270.0053
106	318484.4385	2759271.4642
107	318486.1354	2759272.9235
108	318487.4158	2759274.5565
109	318487.7023	2759276.604
110	318487.9876	2759278.6519
111	318485.0074	2759282.0613
112	318485.62	2759283.9727
113	318486.2191	2759285.8897
114	318486.8181	2759287.8068
115	318487.5872	2759290.2478
116	318488.0118	2759291.9313
117	318488.3552	2759293.6317
118	318488.5751	2759295.3608
119	318488.6157	2759297.1302
120	318488.5761	2759298.8953
121	318488.4582	2759300.6516
122	318488.264	2759302.3952
123	318487.9961	2759304.1221
124	318487.657	2759305.8286
125	318487.2495	2759307.5112
126	318486.7763	2759309.1666
127	318486.2257	2759310.7937
128	318486.1991	2759313.8468
129	318486.2846	2759315.3567
130	318486.2245	2759315.1901
131	318486.2034	2759316.2181
132	318486.1033	2759317.2433
133	318485.9246	2759318.2588
134	318485.6686	2759319.2578
135	318485.4712	2759320.2791
136	318485.483	2759321.3997
137	318485.4193	2759322.5344
138	318485.2765	2759323.6768
139	318485.1888	2759324.9011
140	318485.0814	2759326.1815
141	318484.8725	2759327.4672
142	318484.5565	2759328.7458
143	318484.1293	2759330.0035
144	318483.5887	2759331.2256
145	318482.9341	2759332.3969



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
146	318482.1674	2759333.5019
147	318481.8279	2759334.0661
148	318481.0741	2759336.0474
149	318480.278	2759338.0944
150	318479.1949	2759339.7529
151	318477.8714	2759341.0372
152	318476.4954	2759342.2785
153	318475.0681	2759343.4738
154	318473.5912	2759344.6204
155	318472.0663	2759345.7155
156	318470.4953	2759346.7564
157	318468.8803	2759347.7405
158	318467.1108	2759348.264
159	318465.3148	2759348.688
160	318463.5073	2759349.055
161	318461.6924	2759349.3733
162	318459.8669	2759349.6174
163	318457.4878	2759349.84
164	318455.483	2759350.0493
165	318453.4783	2759350.2587
166	318451.4735	2759350.4685
167	318449.4689	2759350.6783
168	318447.4151	2759350.6775
169	318445.3485	2759350.6213
170	318443.2819	2759350.5655
171	318441.2154	2759350.5098
172	318439.033	2759349.9573
173	318436.8527	2759349.4129
174	318434.7148	2759349.0508
175	318432.5768	2759348.689
176	318430.439	2759348.327
177	318428.461	2759348.6516
178	318426.4968	2759349.0351
179	318424.5417	2759349.4578
180	318422.5866	2759349.8804
181	318420.6316	2759350.303
182	318418.6764	2759350.7257
183	318416.7215	2759351.1483
184	318414.7664	2759351.5709
185	318412.8113	2759351.9936
186	318409.0029	2759353.276
187	318407.1356	2759354.0756
188	318405.2809	2759354.9291
189	318403.4848	2759356.0341
190	318401.6791	2759357.0982
191	318399.8569	2759358.0911
192	318398.0346	2759359.0839
193	318396.2145	2759360.086
194	318394.3977	2759361.1022
195	318392.5809	2759362.1184



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
196	318391.2856	2759362.8426
197	318386.8007	2759363.2043
198	318384.5707	2759363.5291
199	318382.3634	2759363.9793
200	318380.1856	2759364.5545
201	318378.0444	2759365.2533
202	318375.9464	2759366.0733
203	318373.8981	2759367.0121
204	318371.9056	2759368.0657
205	318369.9943	2759369.2736
206	318365.5514	2759370.3928
207	318363.4368	2759371.2284
208	318361.3662	2759372.1692
209	318356.7679	2759374.8462
210	318354.8863	2759376.5626
211	318353.1882	2759378.4595
212	318351.6882	2759380.5147
213	318350.2024	2759382.5383
214	318348.8194	2759384.6169
215	318347.6509	2759386.8216
216	318346.7041	2759389.1273
217	318345.7975	2759391.4084
218	318344.4502	2759393.448
219	318343.2062	2759395.569
220	318342.0714	2759397.7668
221	318341.0511	2759400.0357
222	318340.3228	2759402.4103
223	318340.2589	2759404.9232
224	318340.3955	2759407.4208
225	318340.7251	2759409.8854
226	318341.2385	2759412.3006
227	318341.763	2759414.0972
228	318341.9246	2759414.6509
229	318341.9873	2759414.8193
230	318347.5862	2759400.313
231	318347.7522	2759399.9599
232	318347.8784	2759399.7559
233	318348.0219	2759399.5636
234	318348.267	2759399.3007
235	318361.7608	2759386.6007
236	318361.8501	2759386.5202
237	318362.0385	2759386.3716
238	318362.2391	2759386.24
239	318362.489	2759386.1082
240	318396.7058	2759370.2463
241	318396.8877	2759370.1698
242	318397.1155	2759370.0947
243	318397.349	2759370.0396
244	318397.4309	2759370.0254
245	318420.8644	2759366.302



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
246	318443.9011	2759359.8811

POLÍGONO: Polígono 97

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318488.1119	2759381.1148
2	318479.5137	2759353.8466
3	318481.7431	2759353.6873
4	318483.792	2759353.0679
5	318485.7355	2759352.2084
6	318487.5994	2759351.1912
7	318489.4358	2759350.1254
8	318490.6159	2759348.0155
9	318492.5661	2759346.665
10	318494.2396	2759345.2619
11	318494.8529	2759344.6935
12	318485.2358	2759348.6892
13	318473.0923	2759356.1578
14	318473.0581	2759356.1785
15	318472.8467	2759356.2921
16	318472.6263	2759356.3868
17	318472.4962	2759356.4324
18	318457.2461	2759361.3539
19	318458.0718	2759361.1612
20	318460.0192	2759360.7058
21	318461.6968	2759360.3428
22	318463.785	2759359.9572
23	318465.8682	2759359.5434
24	318467.8795	2759358.833
25	318475.9448	2759379.7142
26	318480.2621	2759384.5284
27	318482.7817	2759383.0686
28	318485.3534	2759381.8385
29	318488.1119	2759381.1148

POLÍGONO: Polígono 98

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318486.2216	2759174.9468
2	318486.6752	2759174.2682
3	318483.2852	2759178.1798
4	318471.0401	2759192.3582
5	318466.6955	2759203.944
6	318469.2555	2759208.5985
7	318479.6479	2759212.8433
8	318496.8696	2759208.5885
9	318500.6057	2759206.7608
10	318506.8515	2759203.5137
11	318489.0273	2759195.6735
12	318477.9535	2759189.5272



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
13	318479.0592	2759187.9675
14	318479.9841	2759186.3458
15	318480.9012	2759184.729
16	318481.6755	2759183.0439
17	318482.4935	2759181.3778
18	318483.3563	2759179.7328
19	318484.2679	2759178.113
20	318485.2247	2759176.5181
21	318486.2216	2759174.9468

POLÍGONO: Polígono 99

VÉRTICE	COORDENADA EN X	COORDENADA EN Y
1	318386.3882	2759010.0926
2	318370.163	2759007.3975
3	318363.0005	2759008.8685
4	318363.8437	2759009.5963
5	318365.3579	2759010.9032
6	318366.9267	2759012.1448
7	318368.5182	2759013.4042
8	318370.1398	2759014.6731
9	318371.7713	2759015.9282
10	318370.8114	2759020.4742
11	318371.473	2759023.0418
12	318372.161	2759025.6217
13	318372.8697	2759028.2216
14	318373.6054	2759030.8335
15	318374.8718	2759032.7572
16	318376.7987	2759033.77
17	318378.7459	2759034.7451
18	318380.7046	2759035.6933
19	318382.6749	2759036.6145
20	318384.6558	2759037.5089
21	318386.6473	2759038.3758
22	318388.6488	2759039.2157
23	318390.6599	2759040.0281
24	318392.6801	2759040.8131
25	318394.7069	2759041.5742
26	318396.2354	2759043.1778
27	318397.5925	2759045.1034
28	318400.3735	2759048.9428
29	318401.7974	2759050.8562
30	318403.2664	2759052.3843
31	318404.7394	2759053.8703
32	318406.2125	2759055.3562
33	318407.6395	2759056.9283
34	318408.9919	2759058.6396
35	318410.3441	2759060.3511
36	318411.6965	2759062.0625
37	318413.0489	2759063.7739



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
38	318414.4011	2759065.4855
39	318415.7689	2759067.168
40	318417.3082	2759068.5303
41	318418.8496	2759069.8887
42	318420.3917	2759071.2455
43	318421.9338	2759072.6026
44	318423.5728	2759073.7787
45	318425.476	2759074.4611
46	318427.44	2759075.03
47	318429.5387	2759075.3473
48	318431.6962	2759075.5547
49	318433.8537	2759075.7623
50	318436.0112	2759075.9697
51	318438.1688	2759076.1773
52	318440.3761	2759076.2916
53	318442.5845	2759076.4041
54	318444.7929	2759076.5164
55	318447.0013	2759076.6289
56	318449.2097	2759076.7414
57	318451.418	2759076.8539
58	318453.6355	2759076.9494
59	318455.9861	2759076.796
60	318458.3369	2759076.6427
61	318460.6874	2759076.4893
62	318463.0381	2759076.336
63	318465.2325	2759076.4745
64	318466.8714	2759077.6507
65	318468.5102	2759078.8269
66	318470.1492	2759080.0031
67	318472.4046	2759081.629
68	318473.7418	2759082.659
69	318475.031	2759083.7431
70	318476.267	2759084.8834
71	318477.4212	2759086.121
72	318478.5146	2759087.4086
73	318479.5496	2759088.7358
74	318480.9088	2759089.5588
75	318482.3096	2759090.3364
76	318483.3486	2759091.5896
77	318484.3376	2759092.8748
78	318485.2758	2759094.1898
79	318486.1625	2759095.532
80	318486.9973	2759096.8989
81	318487.7796	2759098.2878
82	318488.5095	2759099.6961
83	318488.5205	2759099.6962
84	318489.0859	2759100.5683
85	318489.7489	2759101.3823
86	318490.353	2759102.2457
87	318491.7997	2759103.9318



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
88	318493.2496	2759104.5909
89	318494.6858	2759105.3803
90	318496.0809	2759106.305
91	318497.4038	2759107.365
92	318498.62	2759108.5563
93	318499.6932	2759109.8688
94	318500.5876	2759111.2867
95	318500.8046	2759112.7663
96	318500.8111	2759114.255
97	318500.8275	2759115.1638
98	318500.6401	2759116.9159
99	318500.3845	2759118.6621
100	318500.0619	2759120.3997
101	318499.6739	2759122.1262
102	318499.2036	2759123.8327
103	318498.547	2759125.4747
104	318497.8318	2759127.0909
105	318497.0594	2759128.6794
106	318496.0905	2759130.1703
107	318494.7867	2759131.4763
108	318493.4062	2759132.7067
109	318491.9576	2759133.8597
110	318490.4357	2759134.9261
111	318488.8538	2759135.9071
112	318487.7453	2759137.1652
113	318486.2515	2759139.3957
114	318485.19	2759141.0908
115	318484.1284	2759142.7858
116	318483.0668	2759144.481
117	318482.0052	2759146.1761
118	318480.9437	2759147.8712
119	318479.8821	2759149.5661
120	318478.8205	2759151.2612
121	318477.7052	2759152.9233
122	318476.575	2759154.5761
123	318475.5708	2759156.3065
124	318474.5732	2759158.0409
125	318473.5849	2759159.7813
126	318472.6022	2759161.5247
127	318471.6195	2759163.2684
128	318470.933	2759164.4178
129	318469.6635	2759166.3535
130	318468.4697	2759168.3361
131	318467.3534	2759170.3625
132	318466.3081	2759172.4249
133	318465.3351	2759174.5206
134	318464.5247	2759176.69
135	318464.3388	2759179.135
136	318464.2541	2759181.5782
137	318464.2683	2759184.0142



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
138	318464.3785	2759186.438
139	318464.5813	2759188.8447
140	318464.8737	2759191.2294
141	318465.3398	2759191.8949
142	318466.0628	2759189.967
143	318466.2381	2759189.5892
144	318466.3644	2759189.3852
145	318466.5079	2759189.193
146	318466.5564	2759189.1351
147	318476.679	2759177.4143
148	318479.1257	2759174.5812
149	318486.1808	2759162.4745
150	318490.1496	2759157.712
151	318495.2296	2759152.3144
152	318499.3686	2759147.8802
153	318505.0621	2759138.8172
154	318508.7366	2759130.0762
155	318512.6521	2759123.9551
156	318513.1652	2759122.1148
157	318513.7758	2759120.0977
158	318514.4358	2759118.0846
159	318515.082	2759115.6563
160	318515.3777	2759113.43
161	318515.4482	2759111.185
162	318514.2502	2759109.006
163	318514.1628	2759106.8149
164	318513.7857	2759104.6553
165	318513.2977	2759102.5221
166	318513.9443	2759100.0785
167	318513.314	2759097.9192
168	318512.5685	2759095.7957
169	318511.7065	2759093.7157
170	318510.7142	2759091.6947
171	318509.6419	2759089.7146
172	318508.4727	2759087.7887
173	318507.179	2759085.9437
174	318505.588	2759083.9827
175	318504.1689	2759082.3955
176	318502.7063	2759080.8462
177	318501.2181	2759079.318
178	318499.7009	2759077.8141
179	318498.1418	2759076.3502
180	318496.5265	2759074.9469
181	318494.7882	2759073.6989
182	318493.0299	2759072.4834
183	318491.2512	2759071.3004
184	318489.5225	2759070.0396
185	318487.7487	2759068.84
186	318485.9452	2759067.6806
187	318484.0881	2759066.6081



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
188	318482.1893	2759065.6103
189	318480.2591	2759064.6742
190	318478.7648	2759063.9104
191	318477.0188	2759062.934
192	318475.2747	2759061.9545
193	318473.5314	2759060.9731
194	318471.7957	2759059.9778
195	318470.0565	2759058.9891
196	318468.3172	2759058.0004
197	318466.5779	2759057.0118
198	318464.8387	2759056.0229
199	318463.0994	2759055.0343
200	318461.3601	2759054.0456
201	318459.6888	2759052.93
202	318458.0342	2759051.7829
203	318456.4487	2759050.507
204	318454.8693	2759049.22
205	318453.2896	2759047.9331
206	318451.8304	2759046.4212
207	318450.3602	2759044.93
208	318448.8726	2759043.4712
209	318447.385	2759042.0125
210	318445.8974	2759040.5536
211	318444.4098	2759039.0947
212	318442.9222	2759037.6361
213	318441.4347	2759036.1772
214	318439.8678	2759034.8666
215	318438.2977	2759033.5621
216	318436.7274	2759032.2575
217	318435.1541	2759030.9589
218	318433.5782	2759029.6648
219	318432.0024	2759028.3709
220	318430.4267	2759027.0767
221	318428.8508	2759025.7827
222	318427.286	2759024.4683
223	318425.4936	2759023.5789
224	318423.3417	2759023.3608
225	318421.1899	2759023.1426
226	318419.0382	2759022.9243
227	318416.8982	2759022.7069
228	318414.8661	2759022.4845
229	318412.8253	2759022.2494
230	318410.776	2759022.0014
231	318408.718	2759021.7407
232	318406.6512	2759021.467
233	318404.5623	2759021.2023
234	318402.5857	2759020.7272
235	318400.9664	2759019.6643
236	318399.3406	2759018.6129
237	318397.7319	2759017.5353



VÉRTICE	COORDENADA EN X	COORDENADA EN Y
238	318396.1345	2759016.4415
239	318394.5473	2759015.3334
240	318392.9705	2759014.2111
241	318391.4039	2759013.0747
242	318389.8517	2759011.9195
243	318388.1893	2759010.9154
244	318386.3882	2759010.0926

- 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: Comunidad el Guayabo

CÓDIGO DE IDENTIFICACIÓN: C-10-034-GUA-001/17

ESPECIE	N° DE INDIVIDUOS	VOLÚMEN	UNIDAD DE MEDIDA
Acacia farnesiana	128	0	Individuos
Psidium sartorium	210	0	Individuos
Bursera simaruba	99	0	Individuos
Ceiba acuminata	66	0	Individuos
Cochlospermum vitifolium	66	0	Individuos
Bursera penicillata	58	0	Individuos
Conzattia sericea	49	0	Individuos
Ardisia revoluta	338	0	Individuos
Acacia pennatula	33	0	Individuos
Celtis iguanaea	408	0	Individuos
Acacia cochliacantha	424	0	Individuos
Randia thurberi	91	0	Individuos
Eysenhardtia polystachya	8	0	Individuos
Pithecellobium tortum	399	0	Individuos
Psidium guajava	4	0	Individuos
Croton sp.	819	0	Individuos
Croton alamosanus	214	0	Individuos
Haematoxylum brasiletto	189	0	Individuos
Ipomoea arborescens	255	0	Individuos
Stemmadenia tomentosa	1754	0	Individuos
Swietenia humilis	12	0	Individuos
Ptelea trifoliata	78	0	Individuos
Rubus palmeri	70	0	Individuos
Lonchocarpus guatemalensis	630	0	Individuos
Lysiloma bahamensis	1540	0	Individuos
Lonchocarpus megalanthus	210	0	Individuos
Pithecellobium dulce	29	0	Individuos
Pithecellobium sonora	95	0	Individuos
Celtis pallida	86	0	Individuos
Vitex mollis	12	0	Individuos
Sapium lateriflorum	309	0	Individuos
Pithecellobium mangense	29	0	Individuos
Randia echinocarpa	268	0	Individuos
Guazuma ulmifolia	395	0	Individuos



Ziziphus sonorensis	8	0	Individuos
Albizia lebbbeck	119	0	Individuos

PREDIO AFECTADO: Comunidad El Rodeo

CÓDIGO DE IDENTIFICACIÓN: C-10-034-ROD-002/17

ESPECIE	N° DE INDIVIDUOS	VOLÚMEN	UNIDAD DE MEDIDA
Lysiloma acapulcense	3954	0	Individuos
Bursera penicillata	128	0	Individuos
Heliocarpus plyandrus	25	0	Individuos
Ipomea arborescens	1885	0	Individuos
Acacia farnesiana	1095	0	Individuos
Celtis pallida	293	0	Individuos
Acacia macracantha	203	0	Individuos
Ardisia revoluta	1333	0	Individuos
Albizia lebbbeck	747	0	Individuos
Bursera simaruba	271	0	Individuos
Ceiba acuminata	171	0	Individuos
Pithecellobium tortum	1115	0	Individuos
Stemmadenia tomentosa	5672	0	Individuos
Sapium lateriflorum	3374	0	Individuos
Croton alamosanus	1845	0	Individuos
Cochlospermum vitifolium	146	0	Individuos
Eysenhardtia polystachya	449	0	Individuos
Guazuma ulmifolia	1486	0	Individuos
Haematoxylum brasiletto	700	0	Individuos
Gyrocarpus jatrophifolius	228	0	Individuos
Ptelea trifoliata	351	0	Individuos
Pithecellobium sonora	337	0	Individuos
Rubus palmeri	181	0	Individuos
Acacia cochliacantha	558	0	Individuos
Randia echinocarpa	1254	0	Individuos

PREDIO AFECTADO: Ejido San Lorenzo

CÓDIGO DE IDENTIFICACIÓN: C-10-034-LOR-003/17

ESPECIE	N° DE INDIVIDUOS	VOLÚMEN	UNIDAD DE MEDIDA
Haematoxylum brasiletto	40	0	Individuos
Croton alamosanus	198	0	Individuos
Acacia cochliacantha (cymbispina)	81	0	Individuos
Randia echinocarpa	95	0	Metros cúbicos r.t.a.
Acacia farnesiana	117	0	Individuos
Albizia lebbbeck	70	0	Individuos
Acacia macracantha	29	0	Individuos
Bursera simaruba	7	0	Individuos
Ceiba acuminata	4	0	Individuos
Celtis pallida	15	0	Individuos
Eysenhardtia polystachya	62	0	Individuos



Gyrocarpus jatrophiifolius	33	0	Individuos
Pithecellobium tortum	33	0	Individuos
Ptelea trifoliata	26	0	Individuos
Stemmadenia tomentosa	257	0	Individuos
Sapium lateriflorum	389	0	Individuos
Rubus palmeri	4	0	Individuos
Quercus candicans	0	14.922	Metros cúbicos r.t.a.
Quercus albocincta	0	7.274	Metros cúbicos r.t.a.
Ardisia revoluta	84	0	Individuos
Guazuma ulmifolia	88	0	Individuos
Heliocarpus plyandrus	4	0	Individuos
Ipomea arborescens	191	0	Individuos
Lysiloma acapulcense	77	0	Individuos

- 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.
- 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.
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 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. 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.

- 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.
- 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 Término 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 ANUALES 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, según lo establece el artículo 62 fracción IX de



la LGDFS y artículo 27 de su Reglamento en vigor.

- xvi. Se deberá comunicar por escrito a la Delegación de la Procuraduría Federal de Protección al Ambiente (PROFEPA) en el estado de Durango 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 Programa de Rescate y Reubicación de flora del proyecto.
- xix. 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. La Comunidad El Guayabo, Com. El Rodeo y Com. San Lorenzo, será el único responsable ante la PROFEPA en el estado de Durango, de cualquier ilícito en materia de cambio de uso de suelo en terrenos forestales en que incurran.
- ii. La Comunidad El Guayabo, Com. El Rodeo y Com. San Lorenzo, 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 Durango, 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. La Comunidad El Guayabo, Com. El Rodeo y Com. San Lorenzo, 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 José Ramón Hernández Rivera, en su carácter de Representante de la Comunidad El Guayabo, Com. El Rodeo y Com. San Lorenzo, la presente resolución del proyecto denominado **Modernización del camino Los Herrera - tamazula, tramo del km 242+710 al km 267+000**, con ubicación en el o los municipio(s) de Tamazula en el estado de Durango, 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

L.A.E. RICARDO EDMUNDO KARAM VON BERTRAB

"Las copias de conocimiento de este asunto son remitidas vía electrónica"

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