

SEGUNDA SECCION
PODER EJECUTIVO
SECRETARIA DE MEDIO AMBIENTE
Y RECURSOS NATURALES

ACUERDO por el que se da a conocer el resumen del Programa de Manejo de la Reserva de la Biosfera Isla Guadalupe.

Al margen un sello con el Escudo Nacional, que dice: Estados Unidos Mexicanos.- Secretaría de Medio Ambiente y Recursos Naturales.

JUAN RAFAEL ELVIRA QUESADA, Secretario de Medio Ambiente y Recursos Naturales, con fundamento en lo dispuesto por los artículos 32 bis fracción VII de la Ley Orgánica de la Administración Pública Federal; 66, último párrafo, de la Ley General del Equilibrio Ecológico y la Protección al Ambiente; 76 de su Reglamento en Materia de Areas Naturales Protegidas y 5o., fracción XXV, del Reglamento Interior de la Secretaría de Medio Ambiente y Recursos Naturales, y

CONSIDERANDO

Que la Comisión Nacional de Areas Naturales Protegidas, en términos de lo dispuesto por el artículo 66 de la Ley General del Equilibrio Ecológico y la Protección al Ambiente, ha concluido la elaboración del Programa de Manejo del Area Natural Protegida con el carácter de Reserva de la Biosfera, la zona marina y terrestre que incluye a la Isla Guadalupe, de jurisdicción federal, así como a las demás superficies emergidas que se encuentran dentro de la misma, localizada en el Océano Pacífico, frente a la costa de la Península de Baja California, creada mediante Decreto Presidencial publicado en el Diario Oficial de la Federación el 25 de abril de 2005.

Que el artículo 66, último párrafo de la Ley General del Equilibrio Ecológico y la Protección al Ambiente ordena que la Secretaría de Medio Ambiente y Recursos Naturales publique en el Diario Oficial de la Federación un resumen del programa de manejo respectivo y el plano de localización del Area Natural Protegida correspondiente, por lo que he tenido a bien expedir el siguiente:

**ACUERDO POR EL QUE SE DA A CONOCER EL RESUMEN DEL PROGRAMA DE MANEJO
DE LA RESERVA DE LA BIOSFERA ISLA GUADALUPE**

ARTICULO UNICO.- Se da a conocer el Programa de Manejo del área natural protegida con la categoría de Reserva de la Biosfera, la zona marina y terrestre que incluye a la Isla Guadalupe, de jurisdicción federal, así como a las demás superficies emergidas que se encuentran dentro de la misma, localizada en el Océano Pacífico, frente a la costa de la Península de Baja California, cuyo Resumen, que incluye el plano de localización de dicha área natural protegida, se anexa al presente para que surta los efectos legales a que haya lugar.

Dicho Programa de Manejo se encuentra a disposición para su consulta en las oficinas de la Comisión Nacional de Areas Naturales Protegidas, ubicadas en Camino al Ajusco número 200, 3er. piso, colonia Jardines en la Montaña, Delegación Tlalpan, código postal 14210, en la Ciudad de México, Distrito Federal, en las oficinas de la Dirección Regional Península de Baja California y Pacífico Norte, ubicadas en calle Altamirano número 650, esquina Torre Iglesia y República, colonia Esterito, código postal 23020, La Paz, Baja California Sur, y en las oficinas de la Delegación Federal de la propia Secretaría en el Estado de Baja California, ubicadas en Pioneros número 1195, Centro Cívico, código postal 21000, Mexicali, Baja California.

TRANSITORIO

UNICO.- El presente Acuerdo y su anexo entrarán en vigor al día siguiente de su publicación en el Diario Oficial de la Federación.

Dado en la Ciudad de México, Distrito Federal, a los tres días del mes de junio de dos mil once.- El Secretario de Medio Ambiente y Recursos Naturales, **Juan Rafael Elvira Quesada.**- Rúbrica.

ANEXO

**RESUMEN DEL PROGRAMA DE MANEJO DE LA
RESERVA DE LA BIOSFERA ISLA GUADALUPE****INTRODUCCION**

La zona marina y terrestre que incluye a la Isla Guadalupe, así como a las demás superficies emergidas que se encuentran dentro de la misma, localizada en el Océano Pacífico, frente a la costa de la Península de Baja California, fue declarada Reserva de la Biosfera mediante Decreto Presidencial publicado en el Diario Oficial de la Federación el día 25 de abril de 2005, esta zona constituye uno de los sitios de mayor importancia biológica en México. Su riqueza biológica y su belleza paisajística, son razones de peso para su conservación. Gracias a su particular aislamiento y el bajo impacto de las actividades antropogénicas actuales, Isla Guadalupe ofrece una oportunidad inigualable en el estudio de los procesos de regeneración, sucesión y colonización.

OBJETIVOS GENERAL Y ESPECIFICOS DEL PROGRAMA DE MANEJO**Objetivo General**

Constituir el instrumento rector de planeación y regulación que establece las actividades, acciones y lineamientos básicos para el manejo y la administración donde se promueva la participación en la Reserva de la Biosfera Isla Guadalupe.

Objetivos específicos

Protección: Lograr la conservación del ecosistema y sus elementos en la Reserva de la Biosfera Isla Guadalupe, mediante la implementación de medidas y políticas para mejorar el ambiente y controlar su deterioro.

Manejo: Promover un manejo sustentable de los recursos naturales en las actividades de uso y aprovechamiento que se llevan a cabo actualmente en la Reserva, evaluar la factibilidad de nuevas actividades e impulsar la creación de proyectos amigables con el ambiente, basados en esquemas de aprovechamiento y manejo sustentables de los recursos naturales en la Reserva de la Biosfera Isla Guadalupe orientados a lograr la conservación de los ecosistemas y sus elementos.

Restauración: Identificar las áreas dentro de la Reserva de la Biosfera Isla Guadalupe que han sido impactadas por actividades antropogénicas, sobrepastoreo de ganado caprino e introducción de especies exóticas invasoras para realizar actividades de recuperación y restablecimiento de las condiciones que propicien la evolución y continuidad de los procesos naturales, mediante acciones concretas de control de erosión, pérdida de suelo y control de especies exóticas invasoras o que se tornen perjudiciales para el ambiente.

Conocimiento: Promover, fomentar, apoyar e incrementar la generación de conocimiento a través de investigaciones, estudios y monitoreos de los factores bióticos, abióticos, económicos y sociales que contribuyan para el manejo de la Reserva de la Biosfera Isla Guadalupe y garanticen la preservación de sus ecosistemas.

Cultura: Promover y difundir el valor de los recursos naturales y culturales del área, así como la comprensión de la necesidad de conservar la biodiversidad y aprovecharla en forma sustentable; motivar a los usuarios de la Reserva de la Biosfera Isla Guadalupe a participar en los programas de conservación a través de la educación ambiental y la capacitación.

Gestión: Mejorar la instrumentación, supervisión, continuidad y desempeño de los programas y proyectos de la Reserva de la Biosfera Isla Guadalupe, así como la coordinación con los sectores sociales mediante un sistema administrativo práctico, funcional y eficaz.

DELIMITACION, EXTENSION Y UBICACION DE LAS SUBZONAS**Zonificación y Subzonificación**

De conformidad con lo previsto por la fracción XXXVII del artículo 3, de la Ley General del Equilibrio Ecológico y la Protección al Ambiente, la zonificación es el instrumento técnico de planeación que puede ser utilizado en el establecimiento del área natural protegida, que permite ordenar su territorio en función del grado de conservación y representatividad de sus ecosistemas, la vocación natural del terreno, de su uso actual y potencial, de conformidad con los objetivos dispuestos en la declaratoria correspondiente. La subzonificación consiste en el instrumento técnico y dinámico de planeación, que se establecerá en el programa de manejo respectivo, y que es utilizado en el manejo de las áreas naturales protegidas, con el fin de ordenar detalladamente las zonas núcleo y de amortiguamiento, previamente establecidas en el Decreto por el que se crea el área natural protegida.

De acuerdo con el Decreto Presidencial por el cual se declara área natural protegida, con la categoría de Reserva de la Biosfera, la zona marina y terrestre que incluye a la Isla Guadalupe, de jurisdicción federal, así como a las demás superficies emergidas que se encuentran dentro de la misma, con una superficie total de 476,971-20-15.79 hectáreas, cuenta con una zona núcleo y su respectiva zona de amortiguamiento, que representan un 5.03% y un 94.97%, respectivamente, de la superficie total.

La zona núcleo está constituida por Isla Guadalupe y sus islotes: islote Toro o islote de Enmedio, islote Zapato o islote de Afuera, Morro Prieto o islote Negro y demás superficies emergidas que la rodean, así como la zona federal marítimo terrestre, exceptuando aquella que se encuentra frente a los campamentos Sur y Oeste de la Isla y los cuatro polígonos que se ubican en la Isla que corresponden a la zona de amortiguamiento. Resultando una superficie total de la zona núcleo de 23,991-32-41.12 hectáreas. Tiene como principal objetivo la preservación de los ecosistemas a mediano y largo plazo, en donde se podrán autorizar las actividades de preservación de los ecosistemas y sus elementos, de investigación y colecta científica, educación ambiental, y limitarse o prohibirse aprovechamientos que alteren los ecosistemas.

La zona de amortiguamiento corresponde a la porción marina de la Reserva y cuatro polígonos que se ubican en la Isla, Campo Sur, Campo Oeste (de estos dos polígonos incluye la zona federal marítimo terrestre), Campo Bosque y Campo Pista. Presenta una superficie total de 452,979-87-74.67 hectáreas. Esta zona de amortiguamiento, tiene como función principal orientar a que las actividades de aprovechamiento, que ahí se lleven a cabo, se conduzcan hacia el desarrollo sustentable, creando al mismo tiempo las condiciones necesarias para lograr la conservación de los ecosistemas de ésta a largo plazo.

Criterios de subzonificación

La subzonificación, también prevista en el Decreto de creación de la Reserva, se realizó después de hacer una descripción y diagnóstico del área, basándose en un análisis de manejo con base en criterios ecológicos, dentro de los principales se encuentran la biodiversidad, presencia de endemismos, la distribución y abundancias de flora y fauna; la distribución y abundancia estacional y espacial de especies incluidas en la Norma Oficial Mexicana NOM-059-SEMARNAT-2001, Protección ambiental-Especies nativas de México de flora y fauna silvestres-Categorías en riesgo y especificaciones para su inclusión, exclusión o cambio-Lista de especies en riesgo, sitios conocidos de alimentación, reproducción o crianza, sitios de restauración, presencia de aves, entre otros.

Para los criterios de uso y socioeconómicos, se tomaron en cuenta los sitios específicos de uso de actividades primarias, los sitios de uso actual y a futuro para el turismo de bajo impacto ambiental, distribución de campamentos temporales y sitios prioritarios para la conservación. Para los criterios operativos se tomó en cuenta las operaciones e instalaciones de la SEMAR, de la SCT y estructuras actuales y planteadas a futuro para el manejo y conservación de la Reserva.

Metodología

Como se mencionó, la subzonificación se realizó haciendo una descripción y diagnóstico del área, basándose en un análisis de manejo con base en criterios ecológicos, de uso, socioeconómicos y operativos basados en el Decreto de creación de la Reserva y el artículo 47 BIS de la Ley General del Equilibrio Ecológico y la Protección al Ambiente. Además, se tomó en cuenta las aportaciones de diversos investigadores, usuarios del campamento temporal de pescadores, organizaciones de la sociedad civil e institutos de investigación que han trabajado en la Reserva, que se reunieron en talleres y reuniones celebrados durante 2008 y 2009, en la ciudad de Ensenada, Baja California.

La metodología de la zonificación consistió de tres etapas:

Caracterización, donde se integró la información disponible del área de estudio y se identificó las características de cada área, considerando las necesidades y los intereses. En esta etapa se consiguió una ortofoto del INEGI (1980) y una imagen quickbird para auxiliar en la subzonificación.

La segunda etapa fue el diagnóstico, donde se identificaron, analizaron y definieron las actividades, usos actuales y potenciales tomando en cuenta los indicadores ecológicos y socioeconómicos.

La última etapa consistió en la propuesta donde se generó una propuesta de subzonificación, para consulta.

Subzonas y políticas de manejo

Esta subzonificación pretende orientar las actividades y usos permitidos, conforme a la legislación aplicable en la materia, en concordancia con los objetivos de protección de la Reserva, por lo que cada subzona estará sujeta a regímenes diferenciados de manejo y señalará las actividades permitidas y no permitidas en cada una de ellas.

Por lo anterior y de acuerdo al Decreto de creación de la Reserva de la Biosfera Isla Guadalupe, se establecen las siguientes subzonas:

Zona núcleo:

- Subzona de Protección Islotes
- Subzona de Uso Restringido Isla
- Subzona de Uso Restringido Aguaje
- Subzona de Uso Restringido Caminos
- Subzona de Uso Restringido Campamentos Pesqueros

Zona de amortiguamiento:

- Subzona de Aprovechamiento Sustentable de los Recursos Naturales Campo Bosque
- Subzona de Aprovechamiento Sustentable de los Recursos Naturales Campo Oeste-Campo Tepeyac
- Subzona de Aprovechamiento Sustentable de los Recursos Naturales Albatros de Laysan
- Subzona de Aprovechamiento Sustentable de los Recursos Naturales Aguas Circundantes de la Isla Guadalupe
- Subzona de Uso Público Campo Pista
- Subzona de Uso Público Tiburón Blanco

Zona núcleo

Conformada por la Isla Guadalupe, así como por las superficies emergidas conocidas como: Islote Toro o Islote de Enmedio, Islote Zapato o Islote de Afuera, Morro Prieto o Islote Negro y demás superficies emergidas que la rodean, así como toda la zona federal marítimo terrestre, exceptuando aquella que se encuentre frente a los campamentos Sur y Oeste de la misma Isla y a los cuatro polígonos que se ubican en la Reserva. Resultando una superficie total de 23,991-32-41.12 hectáreas. En esta zona, se encuentran sitios importantes de descanso y reproducción de tres especies de mamíferos marinos (lobo fino de Guadalupe *Arctocephalus townsendi* con categoría en peligro de extinción; lobo marino de California *Zalophus californianus*, sujeta a protección especial y el elefante marino del norte *Mirounga angustirostris* con categoría de amenazada) presentes en la Reserva y listadas en la Norma Oficial Mexicana NOM-059-SEMARNAT-2001, Protección ambiental-Especies nativas de México de flora y fauna silvestres-Categorías en riesgo y especificaciones para su inclusión, exclusión o cambio-Lista de especies en riesgo. Así mismo constituye el hábitat de innumerables especies de plantas, algunas endémicas, como la palma (*Brahea edulis*) y el ciprés de Guadalupe (*Cupressus guadalupensis*); así como una gran cantidad de invertebrados marinos y terrestres. Además se encuentran importantes centros de anidación de aves marinas, como el Albatros de Laysan (*Phoebastria immutabilis*) y es sitio de descanso para otras especies de aves marinas y migratorias, se le considera como Área de Importancia para la Conservación de las Aves.

En cuanto a los Islotes y los acantilados que rodean la Isla son importantes pues representan una fuente importante de especies nativas y endémicas. Los Islotes representan los últimos ambientes prístinos de la Reserva. Estos se encuentran libres de especies exóticas invasoras y poseen poblaciones saludables de plantas endémicas. Por esta razón, la protección de los Islotes debe ser tomada seriamente, ya que éstos podrían funcionar en un futuro como fuente de semillas para la repoblación de especies vegetales de la Isla principal. Los Islotes también constituyen lugar de anidación de numerosas aves marinas.

Subzona de Protección Islotes

La superficie que corresponde a la zona núcleo constituida por las superficies emergidas conocidas como: Islote Toro o Islote de Enmedio, Islote Zapato o Islote de Afuera, así como a toda la zona federal marítimo terrestre que les corresponde. Tiene una superficie total de 72.397094 hectáreas conformada por tres polígonos. Ambos Islotes representan las zonas de biodiversidad que no han sido impactadas por actividades humanas o especies exóticas invasoras. El Islote Toro es una pequeña superficie que se encuentra en el extremo sur de Isla Guadalupe y del Islote el Zapato. Hasta el año 2000 se documentó la flora encontrando 32 especies y un híbrido putativo interespecífico (Rebman *et al.*, 2002). 18 de los taxa de plantas son endémicos del archipiélago de Isla Guadalupe, lo que representa 56.3% de endemismo en la flora del Islote. En el Islote Zapato, se encuentran las especies *Mammillaria blossfeldiana* var. *shurliana*, incluidas en la Norma Oficial Mexicana NOM-059-SEMARNAT-2001, Protección ambiental-Especies nativas de México de flora y fauna silvestres-Categorías de riesgo y especificaciones para su inclusión, exclusión o cambio-Lista de especies en riesgo, es una especie ginodioica con dos condiciones sexuales. Algunos individuos muestran evidencias de dimorfismo floral, condición reportada como única en esta especie.

Las actividades permitidas y no permitidas en los polígonos que constituyen esta subzona, se indican en el siguiente cuadro:

Subzona de Protección Islotes	
Actividades permitidas	Actividades no permitidas
1. Investigación científica y monitoreo del ambiente ¹ .	1. Alimentar, acosar o perturbar a las especies de fauna y flora silvestre. 2. Aterrizaje de vehículos aéreos. 3. Apertura de bancos de material. 4. Apertura de nuevos senderos, brechas y caminos. 5. Cambiar el uso del suelo. 6. Campamentos pesqueros. 7. Campismo. 8. Colecta científica ² . 9. Colecta científica ³ . 10. Construir confinamientos de materiales y sustancias peligrosas. 11. Construcción de obra pública o privada. 12. Destruir los sitios de alimentación, anidación, refugio o reproducción de las especies silvestres. 13. El uso de lámparas o cualquier otra fuente de luz directa para el aprovechamiento u observación de especies de fauna, salvo para las actividades científicas que así lo requieran y con la autorización correspondiente. 14. Educación ambiental. 15. Encender fogatas. 16. Establecimiento de tiraderos de basura o desechos orgánicos. 17. Filmaciones, actividades de fotografía, captura de imágenes o sonidos por cualquier medio. 18. Interrumpir, rellenar, desecar o desviar flujos hidráulicos. 19. Introducir ejemplares o poblaciones exóticas. 20. Realizar actividades cinegéticas, de explotación, captura y aprovechamiento de especies de flora y fauna silvestre. 21. Realizar actividades comerciales. 22. Tirar o abandonar desperdicios. 23. Turismo y turismo de bajo impacto ambiental. 24. Verter o descargar desechos o cualquier otro tipo de material nocivo en el suelo, subsuelo y en cualquier clase de cauce, vaso o acuífero, así como desarrollar cualquier actividad contaminante.

¹ Siempre que no implique la extracción o el traslado de especímenes ni la modificación del hábitat.

² Conforme a lo previsto por el artículo 2o., fracción VI del Reglamento de la Ley General de Vida Silvestre.

³ Conforme a lo previsto por el artículo 2o., fracción VII del Reglamento de la Ley General de Desarrollo Forestal Sustentable.

Subzona de Uso Restringido Isla

Esta subzona corresponde a casi la totalidad de la Isla Guadalupe incluye la zona federal marítimo terrestre. Tiene una superficie total de 23826.490537 hectáreas y la conforman 11 polígonos. En esta subzona se encuentran sitios de descanso y reproducción de tres especies de pinnípedos (lobo fino de Guadalupe *Arctocephalus townsendi*; lobo marino de California *Zalophus californianus* y el elefante marino del norte *Mirounga angustirostris*) se encuentran diversos sitios de anidación de aves, como el Albatros de Laysan (*Phoebastria immutabilis*) y se encuentran especies endémicas de gran importancia como el ciprés de Guadalupe (*Cupressus guadalupensis*) y la palma de Guadalupe (*Brahea edulis*). Se encuentran dentro de esta subzona 32 especies listadas en la Norma Oficial Mexicana NOM-059-SEMARNAT-2001, Protección ambiental-Especies nativas de México de flora y fauna silvestres-Categorías en riesgo y especificaciones para su inclusión, exclusión o cambio-Lista de especies en riesgo. En esta subzona se encuentran una gran cantidad de especies endémicas que requieren de un tratamiento especial para asegurar su distribución a largo plazo.

Las actividades permitidas y no permitidas en los polígonos que constituyen esta subzona se indican en el siguiente cuadro:

Subzona de Uso Restringido Isla	
Actividades permitidas	Actividades no permitidas
1. Colecta científica¹. 2. Colecta científica². 3. Educación ambiental. 4. Investigación científica y monitoreo del ambiente.	1. Alimentar o perturbar a las especies de fauna y flora silvestre. 2. Aterrizaje de vehículos aéreos. 3. Apertura de bancos de material. 4. Apertura de nuevos senderos, brechas y caminos. 5. Cambiar el uso del suelo. 6. Campamentos pesqueros. 7. Campismo. 8. Construir confinamientos de materiales y sustancias peligrosas. 9. Construcción de obra pública o privada. 10. Destruir los sitios de alimentación, anidación, refugio o reproducción de las especies silvestres. 11. El uso de lámparas o cualquier otra fuente de luz directa para el aprovechamiento u observación de especies de fauna, salvo para las actividades científicas que así lo requieran y con la autorización correspondiente. 12. Encender fogatas. 13. Establecimiento de tiraderos de basura o desechos orgánicos. 14. Filmaciones, actividades de fotografía, captura de imágenes o sonidos por cualquier medio. 15. Interrumpir, rellenar, desecar o desviar flujos hidráulicos. 16. Introducir ejemplares o poblaciones exóticas. 17. Realizar actividades cinegéticas, de explotación, captura y aprovechamiento de especies de flora y fauna silvestre. 18. Realizar actividades comerciales. 19. Tirar o abandonar desperdicios. 20. Turismo y turismo de bajo impacto. 21. Tránsito de vehículos automotores, excepto para contingencias ambientales además de labores de operación y administración de la Reserva. 22. Verter o descargar desechos o cualquier otro tipo de material nocivo en el suelo, subsuelo y en cualquier clase de cauce, vaso o acuífero, así como desarrollar cualquier actividad contaminante.

¹ Conforme a lo previsto por el artículo 2o., fracción VI del Reglamento de la Ley General de Vida Silvestre.

² Conforme a lo previsto por el artículo 2o., fracción VII del Reglamento de la Ley General de Desarrollo Forestal Sustentable.

Subzona de Uso Restringido Aguaje

Corresponde al sitio donde se encuentra el único manantial permanente en la Isla ubicado al noroeste de la Isla, se hace explotación de dicho recurso por parte de la Sociedad Cooperativa de Pescadores, por el Grupo de Conservación de Islas y algunas veces por parte de la Secretaría de Marina y por el personal de la CONANP. Presenta una superficie de 0.479635 hectáreas, la conforma un polígono. Siendo el único manantial de agua, es indispensable para la presencia del ser humano en la Isla, así como para la subsistencia de la flora y fauna de la Reserva de la Biosfera Isla Guadalupe. Así mismo, representa un sitio de descanso para aves migratorias y residentes de la Isla.

Las actividades permitidas y no permitidas en el polígono que constituye esta subzona se indican en el siguiente cuadro:

Subzona de Uso Restringido Aguaje	
Actividades permitidas	Actividades no permitidas
1. Colecta científica¹. 2. Colecta científica². 3. Construcción de instalaciones de apoyo, exclusivamente para la investigación científica y monitoreo del ambiente. 4. Educación ambiental. 5. Filmaciones, actividades de fotografía, la captura de imágenes o sonidos por cualquier medio con fines científicos, culturales o educativos. 6. Investigación científica y monitoreo del ambiente. 7. Rehabilitación y mantenimiento de caminos y de instalaciones existentes. 8. Turismo de bajo impacto ambiental, sin pernocta³.	1. Alimentar o perturbar a las especies de fauna y flora silvestre. 2. Aterrizaje de vehículos aéreos. 3. Apertura de bancos de material. 4. Apertura de nuevos senderos, brechas y caminos. 5. Cambiar el uso del suelo. 6. Campamentos pesqueros. 7. Campismo. 8. Construir confinamientos de materiales y sustancias peligrosas. 9. Construcción de obra pública o privada, salvo para la investigación científica y monitoreo del ambiente. 10. Destruir los sitios de alimentación, anidación, refugio o reproducción de las especies silvestres. 11. El uso de lámparas o cualquier otra fuente de luz directa para el aprovechamiento u observación de especies de fauna, salvo para las actividades científicas que así lo requieran y con la autorización correspondiente. 12. Encender fogatas. 13. Establecimiento de tiraderos de basura o desechos orgánicos. 14. Interrumpir, rellenar, desecar o desviar flujos hidráulicos. 15. Introducir ejemplares o poblaciones exóticas. 16. Filmaciones, actividades de fotografía, la captura de imágenes o sonidos por cualquier medio, con fines comerciales. 17. Realizar actividades cinegéticas, de explotación, captura y aprovechamiento de especies de flora y fauna silvestre. 18. Realizar actividades comerciales. 19. Tirar o abandonar desperdicios. 20. Turismo. 21. Tránsito de vehículos automotores, excepto para contingencias ambientales, además de labores de operación y administración de la Reserva. 22. Verter o descargar desechos o cualquier otro tipo de material nocivo en el suelo, subsuelo y en cualquier clase de cauce, vaso o acuífero, así como desarrollar cualquier actividad contaminante.

¹ Conforme a lo previsto por el artículo 2o., fracción VI del Reglamento de la Ley General de Vida Silvestre.

² Conforme a lo previsto por el artículo 2o., fracción VII del Reglamento de la Ley General de Desarrollo Forestal Sustentable.

³ Dichas actividades se podrán permitir previa autorización y siempre y cuando no impliquen modificaciones de las características o condiciones naturales originales del área, el acceso deberá limitarse durante el periodo reproductivo de aves migratorias.

Subzona de Uso Restringido Caminos

Corresponde a las vías de comunicación terrestre, construidas previo al decreto, se caracterizan por ser caminos de terracería que comunican a los polígonos Campo Sur, Campo Bosque, Campo Oeste y Campo Pista. Tiene una superficie de 90.722586 hectáreas y la conforman cuatro polígonos. Recorren casi el largo de la Isla, por lo que es posible encontrar diversas especies que se encuentran en la Norma Oficial Mexicana NOM-059-SEMARNAT-2001, Protección ambiental-Especies nativas de México de flora y fauna silvestres-Categorías en riesgo y especificaciones para su inclusión, exclusión o cambio-Lista de especies en riesgo.

Las actividades permitidas y no permitidas en los polígonos que constituyen esta subzona se indican en el siguiente cuadro:

Subzona de Uso Restringido Caminos	
Actividades permitidas	Actividades no permitidas
1. Aprovechamiento de bancos de material, exclusivamente para la rehabilitación y mantenimientos de los caminos existentes. 2. Colecta científica¹. 3. Colecta científica². 4. Educación ambiental. 5. Filmaciones, actividades de fotografía, la captura de imágenes o sonidos por cualquier medio con fines científicos, culturales o educativos. 6. Investigación científica y monitoreo del ambiente. 7. Rehabilitación y mantenimiento de caminos existentes. 8. Turismo de bajo impacto ambiental, sin pernocta³. 9. Tránsito de vehículos.	1. Alimentar o perturbar a las especies de fauna y flora silvestre. 2. Aterrizaje de vehículos aéreos. 3. Apertura de nuevos senderos. 4. Cambiar el uso del suelo. 5. Campamentos pesqueros. 6. Campismo. 7. Construir confinamientos de materiales y sustancias peligrosas. 8. Construcción de obra pública o privada. 9. Destruir los sitios de alimentación, anidación, refugio o reproducción de las especies silvestres. 10. El uso de lámparas o cualquier otra fuente de luz directa para el aprovechamiento u observación de especies de fauna, salvo para las actividades científicas que así lo requieran y con la autorización correspondiente. 11. Encender fogatas. 12. Establecimiento de tiraderos de basura o desechos orgánicos. 13. Exploración y Explotación de recursos mineros. 10. Filmaciones, actividades de fotografía, la captura de imágenes o sonidos por cualquier medio, con fines comerciales. 11. Interrumpir, rellenar, desecar o desviar flujos hidráulicos. 12. Introducir ejemplares o poblaciones exóticas. 13. Realizar actividades cinegéticas, de explotación, captura y aprovechamiento de especies de flora y fauna silvestre. 14. Realizar actividades comerciales. 15. Tirar o abandonar desperdicios. 16. Turismo. 17. Verter o descargar desechos o cualquier otro tipo de material nocivo en el suelo, subsuelo y en cualquier clase de cauce, vaso o acuífero, así como desarrollar cualquier actividad contaminante.

¹ Conforme a lo previsto por el artículo 2o., fracción VI del Reglamento de la Ley General de Vida Silvestre.

² Conforme a lo previsto por el artículo 2o., fracción VII del Reglamento de la Ley General de Desarrollo Forestal Sustentable.

³ Dichas actividades se podrán permitir previa autorización y siempre y cuando no impliquen modificaciones de las características o condiciones naturales originales del área, el acceso deberá limitarse durante el periodo reproductivo de aves migratorias.

Subzona de Uso Restringido Campamentos Pesqueros

Cuenta con cuatro polígonos, con una superficie total de 1.234260 hectáreas. El primero localizado al noreste de la Isla, conocido como Campo Norte, Rada Norte, Rada Noreste o La Prisión donde se localiza un campamento temporal de pescadores, construido previo al decreto, este polígono incluye la zona federal marítima terrestre. Cuenta con una superficie de 1.131778 hectáreas. Existe un faro y dos construcciones, una antigua base naval construida por la Secretaría de Marina y un cuartel construido en siglos pasados. Se encuentra una colonia de elefantes marinos (*Mirounga angustirostris*) y lobo fino de Guadalupe (*Arctocephalus townsendi*). Tanto por los atractivos naturales del sitio, como son las especies de pinnípedos y los atractivos culturales, se considera un sitio propicio para las actividades de turismo de bajo impacto ambiental. Además de las actividades realizadas en el campamento pesquero se realizan obras de restauración en coordinación con el Instituto Nacional de Antropología e Historia.

El segundo polígono, conocido como Campo Lima, corresponde a un campamento temporal de pescadores instalado previo al decreto, localizado del lado este con una superficie de 0.004025 hectáreas.

El tercer polígono corresponde a un polígono localizado al sureste de la Isla, conocido como Los Corrales, es un campamento pesquero instalado previo al decreto. Cuenta con una superficie de 0.014345 hectáreas. Además presenta viejas estructuras con paredes de piedra, que presuntamente fueron construidas por Aleutianos que venían a cazar elefante marino el siglo pasado a Isla Guadalupe. Algunas de estas piedras presentan inscripciones en las rocas que datan del año 1824.

El cuarto de ellos, corresponde a un polígono localizado al sureste de la Isla, conocido como Arroyitos, es un campamento temporal de pescadores construido previo al decreto, dentro de este polígono se encuentra la zona federal marítimo terrestre. Tiene una superficie de 0.084112 hectáreas. En donde se encuentra una colonia pequeña de elefantes marinos (*Mirounga angustirostris*) y lobo fino de Guadalupe (*Arctocephalus townsendi*), el cual se usa como sitio de descanso.

Las actividades permitidas y no permitidas en los polígonos que constituyen esta subzona se indican en el siguiente cuadro:

Subzona de Uso Restringido Campamentos Pesqueros	
Actividades permitidas	Actividades no permitidas
1. Campamentos pesqueros temporales existentes	1. Alimentar o perturbar a las especies de fauna y flora silvestre.
2. Colecta científica ¹ .	2. Aterrizaje de vehículos aéreos.
3. Colecta científica ² .	3. Apertura de bancos de material.
4. Educación ambiental.	4. Apertura de nuevos senderos, brechas y caminos.
5. Filmaciones, actividades de fotografía, captura de imágenes o sonidos por cualquier medio.	5. Cambiar el uso del suelo.
6. Investigación científica y monitoreo del ambiente.	6. Campismo, excepto para el desarrollo de las actividades científicas.
7. Mantenimiento de vías de comunicación e infraestructura existente.	7. Construir confinamientos de materiales y sustancias peligrosas.
8. Turismo de bajo impacto ambiental, sin pernocta.	8. Construcción de infraestructura pública o privada, salvo el mantenimiento de la ya existente.
	9. Destruir por cualquier medio o acción los sitios de alimentación, anidación, refugio o reproducción de las especies silvestres.
	10. El uso de lámparas o cualquier otra fuente de luz directa para el aprovechamiento u observación de especies de fauna, salvo para las actividades científicas que así lo requieran y con la autorización correspondiente.
	11. Encender fogatas.
	12. Establecimiento de tiraderos de basura o desechos orgánicos.
	13. Exploración y Explotación de recursos mineros.
	14. Interrumpir, rellenar, desecar o desviar flujos hidráulicos.

Subzona de Uso Restringido Campamentos Pesqueros	
Actividades permitidas	Actividades no permitidas
	15. Introducir ejemplares o poblaciones exóticas. 16. Realizar actividades cinegéticas, de explotación, captura y aprovechamiento de especies de flora y fauna silvestre. 17. Realizar actividades comerciales. 18. Tirar o abandonar desperdicios. 19. Turismo. 20. Tránsito de vehículos automotores, excepto para contingencias ambientales, además de labores de operación y administración de la Reserva. 21. Verter o descargar desechos o cualquier otro tipo de material nocivo en el suelo, subsuelo y en cualquier clase de cauce, vaso o acuífero, así como desarrollar cualquier actividad contaminante.

¹ Conforme a lo previsto por el artículo 2o., fracción VI del Reglamento de la Ley General de Vida Silvestre.

² Conforme a lo previsto por el artículo 2o., fracción VII del Reglamento de la Ley General de Desarrollo Forestal Sustentable.

Zona de Amortiguamiento

Conformada por la porción marina de la Reserva de la Biosfera, así como cuatro polígonos terrestres ubicados al interior de la Isla denominados: Campo Bosque, Campo Pista, Campo Oeste y Campo Sur. La superficie total de la zona de amortiguamiento es de 452,979-87-74.67 hectáreas.

Subzona de Aprovechamiento Sustentable de los Recursos Naturales Campo Bosque

Abarca la totalidad del polígono de la zona de amortiguamiento denominado Campo Bosque localizado al noroeste de la Isla Guadalupe, con una superficie de 9.537709 hectáreas, en esta subzona se presentó en el mes de septiembre del 2008 un incendio en el bosque de Ciprés (*Cupressus guadalupensis*) y dado que se trata de una especie endémica con categoría de riesgo de acuerdo a la Norma Oficial Mexicana NOM-059-SEMARNAT-2001, Protección ambiental-Especies nativas de México de flora y fauna silvestres-Categorías en riesgo y especificaciones para su inclusión, exclusión o cambio-Lista de especies en riesgo y en la lista roja internacional de la IUCN, las labores de restauración a corto y largo plazo requieren de medidas estrictas de control.

Las actividades permitidas y no permitidas en esta subzona se indican en el siguiente cuadro:

Subzona de Aprovechamiento Sustentable de los Recursos Naturales Campo Bosque	
Actividades permitidas	Actividades no permitidas
1. Colecta científica ¹ . 2. Colecta científica ² . 3. Construcción de infraestructura para la administración y operación de la Reserva. 4. Educación ambiental. 5. Filmaciones, actividades de fotografía, la captura de imágenes o sonidos por cualquier medio con fines científicos, culturales o educativos. 6. Investigación científica y monitoreo del ambiente. 7. Rehabilitación y mantenimiento de construcciones existentes. 8. Turismo de bajo impacto ambiental.	1. Alimentar o perturbar a las especies de fauna y flora silvestre. 2. Aterrizaje de vehículos aéreos. 3. Apertura de bancos de material. 4. Apertura de nuevos senderos, brechas y caminos. 5. Construir confinamientos de materiales y sustancias peligrosas. 6. Construcción de infraestructura, salvo aquella que se requiera para la administración y operación de la Reserva. 7. Destruir por cualquier medio o acción los sitios de alimentación, anidación, refugio o reproducción de las especies silvestres. 8. El uso de lámparas o cualquier otra fuente de luz directa para el aprovechamiento u observación de especies de fauna, salvo para las actividades científicas que así lo requieran y con la autorización correspondiente.

Subzona de Aprovechamiento Sustentable de los Recursos Naturales Campo Bosque	
Actividades permitidas	Actividades no permitidas
	9. Encender fogatas. 10. Establecimiento de tiraderos de basura o desechos orgánicos. 11. Exploración y explotación de recursos mineros. 12. Filmaciones, actividades de fotografía, captura de imágenes o sonidos con fines comerciales. 13. Introducir ejemplares o poblaciones exóticas. 14. Realizar actividades cinegéticas. 15. Realizar actividades comerciales. 16. Tirar o abandonar desperdicios. 17. Turismo. 18. Tránsito de vehículos automotores, excepto para contingencias ambientales, además de labores de operación y administración de la Reserva. 19. Verter o descargar desechos o cualquier otro tipo de material nocivo en el suelo, subsuelo y en cualquier clase de cauce, vaso o acuífero, así como desarrollar cualquier actividad contaminante.

¹ Conforme a lo previsto por el artículo 2o., fracción VI del Reglamento de la Ley General de Vida Silvestre.

² Conforme a lo previsto por el artículo 2o., fracción VII del Reglamento de la Ley General de Desarrollo Forestal Sustentable.

Subzona de Aprovechamiento Sustentable de los Recursos Naturales Campo Oeste-Campo Tepeyac

Esta subzona está constituida por dos polígonos con una superficie de 57.937288 hectáreas; el primero abarca la totalidad de la zona de amortiguamiento de Campo Oeste y una tercera parte de la zona de amortiguamiento Campo Sur, el primer polígono Campo Oeste se encuentra al suroeste de la Isla Guadalupe, con una superficie de 53.947453 hectáreas considerando la zona federal marítimo terrestre. En esta área se encuentra un campamento temporal de pescadores de la Sociedad Cooperativa de Pescadores.

El segundo polígono abarca una tercera parte de Campo Sur, comprende una superficie de 3.989835 hectáreas considerando la zona federal marítimo terrestre y se ubica al sur de la Isla Guadalupe. Dentro de este polígono se encuentran las instalaciones de operación y vigilancia de la Secretaría de Marina, así como un faro de la Secretaría de Comunicaciones y Transportes.

Las actividades permitidas y no permitidas en los polígonos que constituyen esta subzona se indican en el siguiente cuadro:

Subzona de Aprovechamiento Sustentable de los Recursos Naturales Campo Oeste-Campo Tepeyac	
Actividades permitidas	Actividades no permitidas
1. Acuacultura, exclusivamente con especies nativas. 2. Aprovechamiento de bancos de material ¹ . 3. Campamentos pesqueros existentes 4. Colecta científica ² . 5. Colecta científica ³ . 6. Construcción de infraestructura, para el manejo y administración de la Reserva, para las operaciones de la Secretaría de Marina, así como para las actividades de acuacultura y almacenes.	1. Actividades de dragado. 2. Aterrizaje de vehículos aéreos. 3. Apertura de bancos de material. 4. Apertura de nuevos senderos, brechas y caminos. 5. Campamentos pesqueros. 6. Campismo. 7. Construir confinamientos de materiales y sustancias peligrosas. 8. Construcción de infraestructura, salvo para el manejo y administración de la Reserva, para las operaciones de la Secretaría de Marina, así como para las actividades de acuacultura y almacenes.

Subzona de Aprovechamiento Sustentable de los Recursos Naturales Campo Oeste-Campo Tepeyac	
Actividades permitidas	Actividades no permitidas
7. Construcción de obra pública para la administración y operación de la RB Isla Guadalupe, así como para las labores propias de la Secretaría de Marina, casas o almacenes en campamentos temporales. 8. Educación ambiental. 9. Filmaciones, actividades de fotografía, la captura de imágenes o sonidos con fines científicos, culturales o educativos. 10. Investigación científica y monitoreo del ambiente. 11. Mantenimiento y rehabilitación de la infraestructura y caminos existentes. 12. Pesca para consumo doméstico (exclusivamente con anzuelos, cañas). 13. Turismo de bajo impacto ambiental. 14. Tránsito de vehículos, excepto aéreos.	9. Destruir por cualquier medio o acción los sitios de alimentación, anidación, refugio o reproducción de las especies silvestres. 10. El uso de lámparas o cualquier otra fuente de luz directa para el aprovechamiento u observación de especies de fauna, salvo para las actividades científicas que así lo requieran y con la autorización correspondiente. 11. Encender fogatas. 12. Establecimiento de tiraderos de basura o desechos orgánicos. 13. Exploración y explotación de recursos mineros. 14. Filmaciones, actividades de fotografía, captura de imágenes o sonidos con fines comerciales. 15. Introducir ejemplares o poblaciones exóticas. 16. Realizar actividades comerciales. 17. Tirar o abandonar desperdicios. 18. Turismo. 19. Verter o descargar desechos o cualquier otro tipo de material nocivo en el suelo, subsuelo y en cualquier clase de cauce, vaso o acuífero.

¹ Exclusivamente para los fines que se prevén en esta subzona, previa autorización y siempre y cuando no impliquen modificaciones de las características o condiciones naturales originales de la Reserva.

² Conforme a lo previsto por el artículo 2o., fracción VI del Reglamento de la Ley General de Vida Silvestre.

³ Conforme a lo previsto por el artículo 2o., fracción VII del Reglamento de la Ley General de Desarrollo Forestal Sustentable.

Subzona de Aprovechamiento Sustentable de los Recursos Naturales Albatros de Laysan

Constituida por un polígono que abarca dos terceras partes de la zona de amortiguamiento denominada Campo Sur, comprende un polígono con una superficie de 7.216519 hectáreas se ubica al sur de la Isla Guadalupe. Es un sitio de anidación de Albatros de Laysan (*Phoebastria immutabilis*), especie que se encuentra en la Norma Oficial Mexicana NOM-059-SEMARNAT-2001, Protección ambiental-Especies nativas de México de flora y fauna silvestres-Categorías de riesgo y especificaciones para su inclusión, exclusión o cambio-Lista de especies en riesgo, en la categoría de amenazado. Según la lista roja de la IUCN se encuentra en la categoría de vulnerable y los estudios muestran que su población se está reduciendo. En esta subzona se encuentra una construcción que se utiliza para la investigación de la mencionada especie.

Las actividades permitidas y no permitidas en esta subzona se indican en el siguiente cuadro:

Subzona de Aprovechamiento Sustentable de los Recursos Naturales Albatros de Laysan	
Actividades permitidas	Actividades no permitidas
1. Colecta científica ¹ . 2. Colecta científica ² . 3. Construcción de infraestructura exclusivamente para la administración y operación de la Reserva. 4. Educación ambiental. 5. Filmaciones, actividades de fotografía, la captura de imágenes o sonidos por cualquier medio.	1. Actividades de dragado. 2. Aterrizaje de vehículos aéreos. 3. Apertura de bancos de material. 4. Apertura de nuevos senderos, brechas y caminos. 5. Campamentos pesqueros. 6. Campismo. 7. Construir confinamientos de materiales y sustancias peligrosas.

Subzona de Aprovechamiento Sustentable de los Recursos Naturales Albatros de Laysan	
Actividades permitidas	Actividades no permitidas
6. Investigación científica y monitoreo del ambiente. 7. Mantenimiento de la infraestructura y caminos existentes. 8. Rehabilitación y mantenimiento de construcciones existentes. 9. Turismo de bajo impacto ambiental, sin pernocta.	8. Construcción de nueva infraestructura, salvo para la administración y operación de la Reserva. 9. Destruir por cualquier medio o acción los sitios de alimentación, anidación, refugio o reproducción de las especies silvestres. 10. El uso de lámparas o cualquier otra fuente de luz directa para el aprovechamiento u observación de especies de fauna, salvo para las actividades científicas que así lo requieran y con la autorización correspondiente. 11. Encender fogatas. 12. Establecimiento de tiraderos de basura o desechos orgánicos. 13. Exploración y explotación de recursos mineros. 14. Introducir ejemplares o poblaciones exóticas 15. Realizar actividades comerciales. 16. Tirar o abandonar desperdicios. 17. Turismo. 18. Tránsito de vehículos. 19. Verter o descargar desechos o cualquier otro tipo de material nocivo en el suelo, subsuelo y en cualquier clase de cauce, vaso o acuífero.

¹ Conforme a lo previsto por el artículo 2o., fracción VI del Reglamento de la Ley General de Vida Silvestre.

² Conforme a lo previsto por el artículo 2o., fracción VII del Reglamento de la Ley General de Desarrollo Forestal Sustentable.

Subzona de Aprovechamiento Sustentable de los Recursos Naturales Aguas Circundantes de la Isla Guadalupe (ACIG)

Constituida por un polígono que abarca la mayor parte de la superficie marina de la zona de amortiguamiento de la Reserva de la Biosfera, comprende un polígono con una superficie de 452,109.742506 hectáreas, esta subzona marina cuenta con una batimetría compleja, debido al origen volcánico de la Isla. Existe una gran diversidad de especies marinas, como son la tortuga caguama (*Caretta caretta*), la tortuga carey (*Eretmochelys imbricata*) y la golfinia (*Lepidochelys olivacea*), además de 18 especies de mamíferos marinos, como: el zífido de Cuvier (*Ziphius cavirostris*) sujeta a protección especial; la ballena azul (*Balaenoptera musculus*) sujeta a protección especial; el lobo fino de Guadalupe (*Arctocephalus townsendi*) en peligro de extinción; la tonina, tursión o delfín nariz de botella (*Tursiops truncatus*) sujeta a protección especial, entre otros, que se encuentran en la Norma Oficial Mexicana NOM-059-SEMARNAT-2001, Protección ambiental-Especies nativas de México de flora y fauna silvestres-Categorías de riesgo y especificaciones para su inclusión, exclusión o cambio-Lista de especies en riesgo, en la categoría de amenazado. En esta subzona se da el aprovechamiento de la langosta roja del Pacífico (*Panulirus interruptus*), tres especies de abulón (*Haliotis californiensis*, *Haliotis corrugada* y *Haliotis fulgens*) y recientemente el pepino de mar (*Parastichopus parvimensis*).

Las actividades permitidas y no permitidas en esta subzona se indican en el siguiente cuadro:

Subzona de Aprovechamiento Sustentable de los Recursos Naturales Aguas Circundantes de la Isla Guadalupe (ACIG)	
Actividades permitidas	Actividades no permitidas
1. Colecta científica¹. 2. Educación ambiental. 3. Filmaciones, actividades de fotografía, la captura de imágenes o sonidos por cualquier medio. 4. Investigación científica y monitoreo del ambiente. 5. Pesca en todas sus modalidades. 6. Turismo de bajo impacto ambiental. 7. Tránsito de embarcaciones.	1. Actividades de dragado. 2. Actividades de observación de tiburón blanco. 3. Amarizaje de vehículos aéreos. 4. Buceo nocturno. 5. Construcción de obra pública o privada. 6. Exploración y explotación de recursos mineros. 7. Instalar plataformas o infraestructura de cualquier índole que afecte los ecosistemas marinos. 8. Introducir ejemplares o poblaciones exóticas. 9. Pesca con embarcaciones de mediana altura y altura. 10. Pesca comercial con el uso de redes de arrastre de alto impacto 11. Pesca deportiva a menos de 250 metros de embarcaciones que realizan pesca o de artes de pesca. 12. Tirar o abandonar desperdicios. 13. Turismo. 14. Trasladar especies de flora y fauna de una comunidad a otra, sin el permiso correspondiente.

¹Conforme a lo previsto por el artículo 2o., fracción VI del Reglamento de la Ley General de Vida Silvestre.

Subzona de Uso Público Campo Pista

Constituida por un polígono que comprende en su totalidad la zona de amortiguamiento denominada Campo Pista, abarca una superficie de 187.948327 hectáreas, en ella se localiza la pista de terracería de aterrizaje de los vehículos aéreos ubicada al centro de la Isla Guadalupe, utilizada por aeronaves que transportan personal, equipo, alimentos y productos pesqueros de la Secretaría de Marina, la CONANP, la Sociedad Cooperativa de Pescadores; así como investigadores y personal de otras dependencias de gobierno y organizaciones de la sociedad civil que realizan diferentes actividades en el área.

Las actividades permitidas y no permitidas en esta subzona se indican en el siguiente cuadro:

Subzona de Uso Público Campo Pista	
Actividades permitidas	Actividades no permitidas
1. Apertura de senderos, brechas y caminos necesarios para la operación y manejo de la Reserva. 2. Aprovechamiento de bancos de material, exclusivamente para el mantenimiento y rehabilitación de la pista de aterrizaje. 3. Aterrizaje de vehículos aéreos.	1. Actividades de dragado. 2. Apertura de bancos de material, salvo para el mantenimiento y rehabilitación de la pista de aterrizaje. 3. Apertura de nuevos senderos, brechas y caminos, salvo aquellos necesarios para la operación y manejo de la Reserva.

Subzona de Uso Público Campo Pista	
Actividades permitidas	Actividades no permitidas
4. Colecta científica ¹ .	4. Campamentos pesqueros.
5. Colecta científica ² .	5. Campismo.
6. Construcción de infraestructura exclusivamente para el desarrollo de servicios de apoyo al turismo de bajo impacto ambiental, la investigación y el monitoreo del ambiente.	6. Construir confinamientos de materiales y sustancias peligrosas.
7. Educación ambiental.	7. Construcción de infraestructura, salvo aquella que se requiera para el desarrollo de servicios de apoyo al turismo de bajo impacto ambiental, la investigación y el monitoreo del ambiente.
8. Filmaciones, actividades de fotografía, la captura de imágenes o sonidos por cualquier medio.	8. Destruir por cualquier medio o acción los sitios de alimentación, anidación, refugio o reproducción de las especies silvestres.
9. Investigación científica y monitoreo del ambiente.	9. Encender fogatas.
10. Rehabilitación y mantenimiento para la pista.	10. Establecimiento de tiraderos de basura o desechos orgánicos.
11. Turismo y turismo de bajo impacto ambiental, sin pernocta.	11. Exploración y explotación de recursos mineros.
12. Tránsito de vehículos.	12. Interrumpir, rellenar, desecar o desviar flujos hidráulicos.
	13. Introducir ejemplares o poblaciones exóticas.
	14. Realizar actividades comerciales.
	15. Tirar o abandonar desperdicios.
	16. Verter o descargar desechos o cualquier otro tipo de material nocivo en el suelo, subsuelo y en cualquier clase de cauce, vaso o acuífero.

¹ Conforme a lo previsto por el artículo 2o., fracción VI del Reglamento de la Ley General de Vida Silvestre.

² Conforme a lo previsto por el artículo 2o., fracción VII del Reglamento de la Ley General de Desarrollo Forestal Sustentable.

Subzona de Uso Público Tiburón Blanco

Constituida por un polígono marino ubicado al noreste de la Isla, abarca una superficie de 607.495118 hectáreas, cuenta con sitios disponibles de fondeo o anclaje y es considerada una de las áreas de mayor observación del Tiburón Blanco (*Carcharodon carcharias*) en las aguas de Isla Guadalupe. El área es conocida como Rada Norte, Rada Noreste o La Prisión. Las aguas que rodean a Isla Guadalupe son un sitio para el Tiburón Blanco, especie que se encuentran en la Norma Oficial Mexicana NOM-059-SEMARNAT-2001, Protección ambiental-Especies nativas de México de flora y fauna silvestres-Categorías de riesgo y especificaciones para su inclusión, exclusión o cambio-Lista de especies en riesgo, en la categoría de amenazada y en la lista roja de la IUCN como especie vulnerable, es el sitio ideal de distribución del Tiburón Blanco (*Carcharodon carcharias*) por la presencia de tres especies de pinnípedos además de una variedad de especies de cetáceos y peces que son parte de la dieta de este depredador.

Las actividades permitidas y no permitidas en esta subzona se indican en el siguiente cuadro:

Subzona de Uso Público Tiburón Blanco	
Actividades permitidas	Actividades no permitidas
1. Colecta científica ¹ .	1. Actividades de dragado.
2. Educación ambiental.	2. Amarizaje de vehículos aéreos.
3. Filmaciones, actividades de fotografía, la captura de imágenes o sonidos por cualquier medio.	3. Construcción de infraestructura.
4. Investigación científica y monitoreo del ambiente.	4. Destruir por cualquier medio o acción los sitios de alimentación, anidación, refugio o reproducción de las especies silvestres.
5. Observación de Tiburón Blanco, bajo los términos establecidos en el apartado de Reglas Administrativas.	5. Instalar plataformas o infraestructura de cualquier índole que afecte los ecosistemas marinos
6. Pesca comercial.	6. Introducir ejemplares o poblaciones exóticas.
7. Turismo y turismo de bajo impacto ambiental.	7. Pesca en embarcaciones de mediana altura y de altura.
8. Tránsito de embarcaciones	8. Pesca, salvo aquella con fines comerciales.
	9. Tirar o abandonar desperdicios.

¹Conforme a lo previsto por el artículo 2o., fracción VI del Reglamento de la Ley General de Vida Silvestre.

Zona de influencia

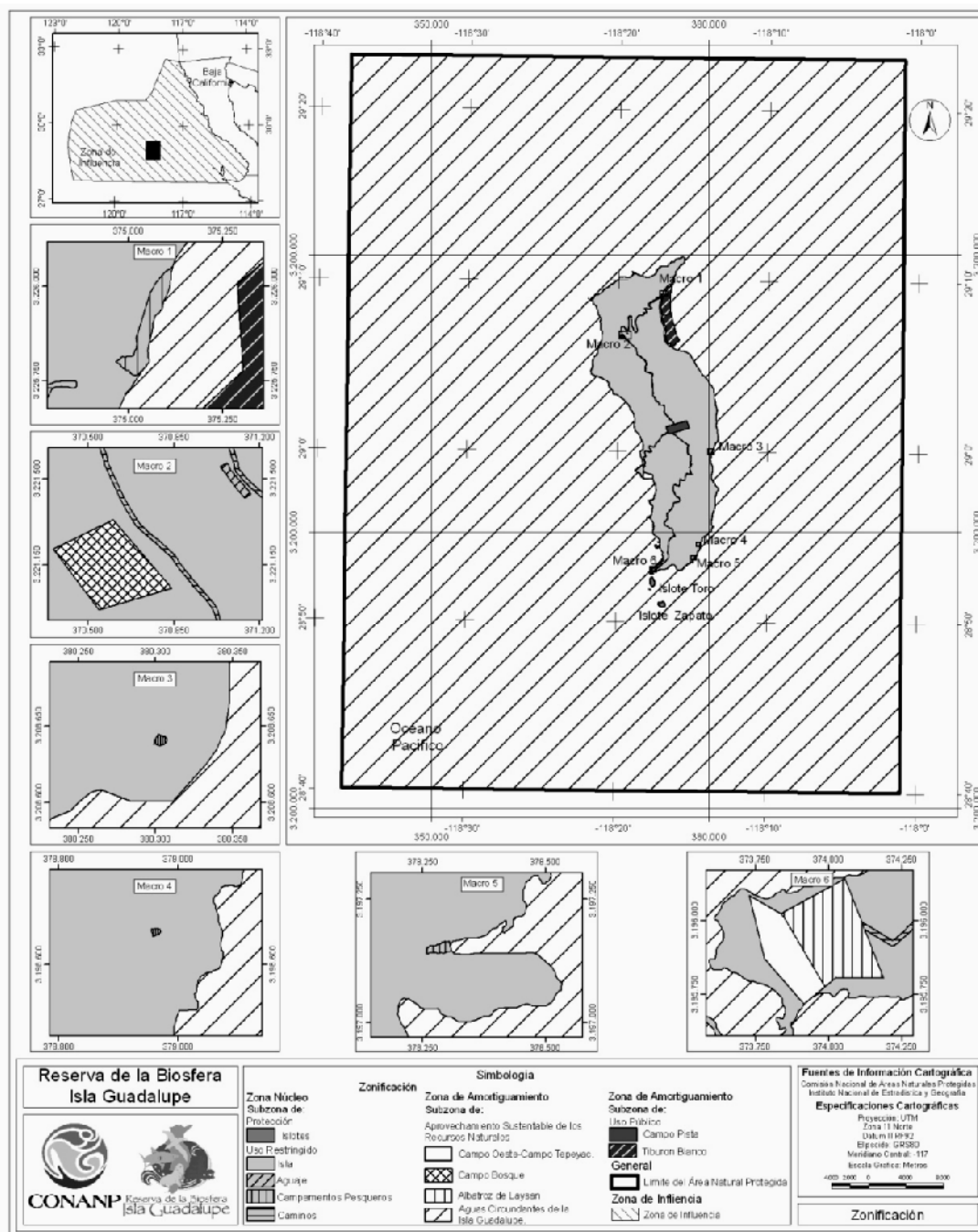
La zona de influencia de un área protegida es la superficie aledaña a su poligonal, la cual mantiene una estrecha interacción social, económica y ecológica con ésta.

La Reserva, recibe una gran influencia por la *Corriente de California* (CC), dicha corriente fluye desde la Columbia Británica en Canadá, hasta el sur de la Península de Baja California, donde vira hacia el oeste, es considerada una corriente somera (0-100 m.) con acarreo de agua de altas latitudes hacia el ecuador durante la mayor parte del año y que se caracteriza por temperaturas y salinidades bajas (Lynn y Simpson, 1987).

Isla Guadalupe se localiza en la región sur de dicha corriente, debido a su orientación norte-sur y su forma alargada actúa como una barrera contra el flujo de la corriente, lo que produce una serie de remolinos a diferentes profundidades. En las aguas circundantes de la Reserva, se presentan procesos de retención y concentración de nutrientes y oleaje alto, dicha corriente permite que la flora y fauna sea muy similar a la del norte de la Península de Baja California, ya que se mantienen las mismas condiciones físico-químicas.

La ciudad de Ensenada, Baja California es la zona con mayor interacción social y económica con respecto a la Reserva de la Biosfera Isla Guadalupe. Todas las personas que viajan, desembarcan y aterrizan en la Reserva, salen de la mencionada Ciudad, por ser el punto de comunicación directa, tanto para la realización de visitas turísticas, de investigación o bien, dependencias de gobierno que realizan actividades de inspección, vigilancia y supervisión. La Sociedad Cooperativa de Producción Pesquera de Participación Estatal Abuloneros y Langosteros, tiene su residencia en dicha Ciudad, y desarrollan sus actividades de extracción de langosta, abulón y pepino de mar en las aguas de la Reserva.

Mapa de localización y subzonificación de la Reserva de la Biosfera Isla Guadalupe.



**COORDENADAS DE LOS VERTICES DE LA SUBZONIFICACION DE LA
RESERVA DE LA BIOSFERA ISLA GUADALUPE**

Coordenadas en el sistema geográfico con Datum de referencia ITRF92 y un Elipsoide GRS80. Para la construcción de los polígonos se deben de integrar los vértices de todas las categorías, debido a que se presentan uno o varios polígonos dentro de un polígono mayor de diferente categoría.

Zona Núcleo

Subzona de Protección

Polígono 1

Vértice	X	Y
1	-118.292189	28.880836
2	-118.292279	28.880840
3	-118.292314	28.880854
4	-118.292342	28.880889
5	-118.292342	28.880944
6	-118.292335	28.880992
7	-118.292321	28.881075
8	-118.292307	28.881137
9	-118.292266	28.881227
10	-118.292238	28.881282
11	-118.292217	28.881344
12	-118.292203	28.881393
13	-118.292134	28.881407

Vértice	X	Y
14	-118.292100	28.881393
15	-118.292079	28.881331
16	-118.292100	28.881262
17	-118.292100	28.881193
18	-118.292079	28.881144
19	-118.292072	28.881075
20	-118.292072	28.881020
21	-118.292107	28.880965
22	-118.292128	28.880923
23	-118.292155	28.880875
24	-118.292183	28.880847
25	-118.292189	28.880836

Zona Núcleo

Subzona de Protección

Polígono 2

Vértice	X	Y
1	-118.292900	28.876918
2	-118.292842	28.876882
3	-118.292809	28.876883
4	-118.292776	28.876883
5	-118.292735	28.876854
6	-118.292734	28.876811
7	-118.292734	28.876767
8	-118.292750	28.876731
9	-118.292758	28.876695
10	-118.292765	28.876658
11	-118.292790	28.876636
12	-118.292847	28.876629
13	-118.292864	28.876599
14	-118.292888	28.876556
15	-118.292887	28.876512
16	-118.292886	28.876440
17	-118.292886	28.876382
18	-118.292885	28.876331
19	-118.292868	28.876288
20	-118.292851	28.876230
21	-118.292842	28.876186
22	-118.292825	28.876143
23	-118.292808	28.876100
24	-118.292791	28.876049
25	-118.292782	28.876013
26	-118.292757	28.875962
27	-118.292723	28.875905
28	-118.292611	28.875794

Vértice	X	Y
29	-118.292594	28.875750
30	-118.292535	28.875707
31	-118.292494	28.875679
32	-118.292444	28.875650
33	-118.292394	28.875593
34	-118.292360	28.875535
35	-118.292335	28.875477
36	-118.292293	28.875427
37	-118.292268	28.875384
38	-118.292234	28.875333
39	-118.292184	28.875283
40	-118.292151	28.875240
41	-118.292126	28.875196
42	-118.292092	28.875132
43	-118.292058	28.875081
44	-118.292033	28.875045
45	-118.291999	28.874987
46	-118.291982	28.874944
47	-118.291949	28.874894
48	-118.291932	28.874836
49	-118.291915	28.874785
50	-118.291897	28.874727
51	-118.291880	28.874684
52	-118.291830	28.874583
53	-118.291821	28.874540
54	-118.291795	28.874475
55	-118.291770	28.874417
56	-118.291745	28.874352

Vértice	X	Y
57	-118.291719	28.874294
58	-118.291685	28.874229
59	-118.291652	28.874172
60	-118.291626	28.874114
61	-118.291609	28.874070
62	-118.291584	28.874020
63	-118.291529	28.873872
64	-118.291528	28.873836
65	-118.291511	28.873792
66	-118.291478	28.873756
67	-118.291420	28.873713
68	-118.291370	28.873663
69	-118.291303	28.873606
70	-118.291244	28.873534
71	-118.291186	28.873476
72	-118.291136	28.873412
73	-118.291077	28.873354
74	-118.291027	28.873289
75	-118.290977	28.873232
76	-118.290919	28.873182
77	-118.290877	28.873139
78	-118.290811	28.873096
79	-118.290744	28.873067
80	-118.290686	28.873032
81	-118.290661	28.872989
82	-118.290611	28.872909
83	-118.290594	28.872851
84	-118.290576	28.872801
85	-118.290551	28.872743
86	-118.290526	28.872685
87	-118.290509	28.872642
88	-118.290483	28.872584
89	-118.290458	28.872534
90	-118.290433	28.872498
91	-118.290416	28.872447
92	-118.290390	28.872397
93	-118.290373	28.872368
94	-118.290356	28.872324
95	-118.290348	28.872288
96	-118.290347	28.872245
97	-118.290346	28.872180
98	-118.290346	28.872107
99	-118.290353	28.872042
100	-118.290361	28.871984
101	-118.290377	28.871947
102	-118.290384	28.871889
103	-118.290392	28.871831
104	-118.290407	28.871759
105	-118.290406	28.871693
106	-118.290405	28.871621
107	-118.290405	28.871548
108	-118.290412	28.871469
109	-118.290411	28.871396
110	-118.290419	28.871345
111	-118.290434	28.871294
112	-118.290450	28.871229

Vértice	X	Y
113	-118.290499	28.871199
114	-118.290532	28.871177
115	-118.290540	28.871141
116	-118.290555	28.871097
117	-118.290587	28.870988
118	-118.290611	28.870952
119	-118.290627	28.870923
120	-118.290668	28.870879
121	-118.290692	28.870842
122	-118.290717	28.870828
123	-118.290758	28.870798
124	-118.290765	28.870740
125	-118.290764	28.870682
126	-118.290764	28.870646
127	-118.290772	28.870595
128	-118.290787	28.870537
129	-118.290803	28.870508
130	-118.290836	28.870471
131	-118.290869	28.870449
132	-118.290901	28.870420
133	-118.290934	28.870376
134	-118.290958	28.870332
135	-118.291007	28.870288
136	-118.291039	28.870237
137	-118.291079	28.870186
138	-118.291120	28.870142
139	-118.291161	28.870098
140	-118.291201	28.870055
141	-118.291226	28.870025
142	-118.291258	28.869982
143	-118.291290	28.869930
144	-118.291315	28.869887
145	-118.291363	28.869843
146	-118.291396	28.869792
147	-118.291437	28.869755
148	-118.291452	28.869690
149	-118.291492	28.869588
150	-118.291532	28.869515
151	-118.291581	28.869456
152	-118.291605	28.869398
153	-118.291621	28.869318
154	-118.291653	28.869253
155	-118.291668	28.869195
156	-118.291676	28.869129
157	-118.291675	28.869100
158	-118.291675	28.869079
159	-118.291708	28.869042
160	-118.291757	28.869042
161	-118.291798	28.869034
162	-118.291855	28.868946
163	-118.291879	28.868917
164	-118.291920	28.868866
165	-118.291952	28.868822
166	-118.292001	28.868800
167	-118.292050	28.868792
168	-118.292083	28.868792

Vértice	X	Y
169	-118.292125	28.868792
170	-118.292149	28.868770
171	-118.292173	28.868740
172	-118.292206	28.868718
173	-118.292264	28.868710
174	-118.292313	28.868710
175	-118.292387	28.868717
176	-118.292428	28.868702
177	-118.292486	28.868687
178	-118.292535	28.868686
179	-118.292576	28.868700
180	-118.292634	28.868700
181	-118.292667	28.868685
182	-118.292724	28.868648
183	-118.292773	28.868611
184	-118.292822	28.868567
185	-118.292871	28.868516
186	-118.292920	28.868479
187	-118.292994	28.868471
188	-118.293059	28.868449
189	-118.293091	28.868398
190	-118.293115	28.868340
191	-118.293172	28.868274
192	-118.293303	28.868215
193	-118.293345	28.868206
194	-118.293381	28.868202
195	-118.293430	28.868200
196	-118.293496	28.868198
197	-118.293534	28.868193
198	-118.293581	28.868186
199	-118.293639	28.868181
200	-118.293701	28.868182
201	-118.293763	28.868197
202	-118.293807	28.868213
203	-118.293874	28.868228
204	-118.293916	28.868236
205	-118.293956	28.868254
206	-118.293963	28.868259
207	-118.294062	28.868302
208	-118.294120	28.868345
209	-118.294294	28.868452
210	-118.294370	28.868567
211	-118.294417	28.868701
212	-118.294417	28.868737
213	-118.294418	28.868817
214	-118.294419	28.868882
215	-118.294421	28.868991
216	-118.294422	28.869070
217	-118.294447	28.869157
218	-118.294465	28.869215
219	-118.294540	28.869287
220	-118.294581	28.869286
221	-118.294622	28.869315
222	-118.294656	28.869358
223	-118.294723	28.869459
224	-118.294790	28.869531

Vértice	X	Y
225	-118.294829	28.869694
226	-118.294854	28.869766
227	-118.294896	28.869802
228	-118.294946	28.869823
229	-118.295012	28.869859
230	-118.295070	28.869858
231	-118.295111	28.869879
232	-118.295136	28.869937
233	-118.295145	28.869988
234	-118.295155	28.870075
235	-118.295155	28.870147
236	-118.295157	28.870234
237	-118.295174	28.870299
238	-118.295207	28.870357
239	-118.295274	28.870378
240	-118.295373	28.870413
241	-118.295423	28.870456
242	-118.295448	28.870514
243	-118.295441	28.870579
244	-118.295446	28.870663
245	-118.295455	28.870721
246	-118.295521	28.870749
247	-118.295595	28.870734
248	-118.295669	28.870733
249	-118.295777	28.870754
250	-118.295867	28.870782
251	-118.295885	28.870832
252	-118.295927	28.870912
253	-118.295936	28.871006
254	-118.295937	28.871078
255	-118.295930	28.871144
256	-118.295914	28.871216
257	-118.295890	28.871296
258	-118.295908	28.871361
259	-118.295949	28.871412
260	-118.296024	28.871426
261	-118.296098	28.871425
262	-118.296147	28.871446
263	-118.296156	28.871468
264	-118.296107	28.871505
265	-118.296087	28.871559
266	-118.296055	28.871610
267	-118.296056	28.871690
268	-118.296057	28.871777
269	-118.296049	28.871835
270	-118.296034	28.871893
271	-118.295985	28.871937
272	-118.295895	28.872003
273	-118.295797	28.872055
274	-118.295698	28.872085
275	-118.295608	28.872122
276	-118.295527	28.872181
277	-118.295453	28.872247
278	-118.295388	28.872284
279	-118.295347	28.872327
280	-118.295348	28.872393

Vértice	X	Y
281	-118.295357	28.872458
282	-118.295416	28.872573
283	-118.295574	28.872709
284	-118.295681	28.873053
285	-118.295715	28.873118
286	-118.295798	28.873182
287	-118.295840	28.873232
288	-118.295890	28.873304
289	-118.295907	28.873348
290	-118.295942	28.873471
291	-118.295960	28.873558
292	-118.295961	28.873652
293	-118.295987	28.873753
294	-118.295988	28.873862
295	-118.295981	28.873927
296	-118.295949	28.874000
297	-118.295916	28.874058
298	-118.295901	28.874116
299	-118.295893	28.874189
300	-118.295894	28.874247
301	-118.295903	28.874312
302	-118.295912	28.874370
303	-118.295929	28.874435
304	-118.295979	28.874493
305	-118.295988	28.874529
306	-118.296129	28.874607
307	-118.296126	28.874734
308	-118.296127	28.874770
309	-118.296135	28.874792
310	-118.296136	28.874843
311	-118.296137	28.874901
312	-118.296146	28.874944
313	-118.296154	28.874987
314	-118.296245	28.875023
315	-118.296303	28.875022
316	-118.296345	28.875080
317	-118.296337	28.875145
318	-118.296305	28.875203
319	-118.296281	28.875247
320	-118.296257	28.875298
321	-118.296249	28.875342
322	-118.296225	28.875393
323	-118.296176	28.875437
324	-118.296126	28.875386
325	-118.296094	28.875423
326	-118.296062	28.875474
327	-118.296062	28.875547
328	-118.296063	28.875590
329	-118.296039	28.875670
330	-118.296015	28.875677
331	-118.295957	28.875685
332	-118.295916	28.875707
333	-118.295917	28.875765
334	-118.295893	28.875824
335	-118.295877	28.875882
336	-118.295861	28.875940

Vértice	X	Y
337	-118.295804	28.875991
338	-118.295764	28.876042
339	-118.295740	28.876093
340	-118.295716	28.876159
341	-118.295684	28.876210
342	-118.295676	28.876282
343	-118.295661	28.876370
344	-118.295645	28.876428
345	-118.295596	28.876486
346	-118.295556	28.876530
347	-118.295491	28.876581
348	-118.295442	28.876625
349	-118.295368	28.876677
350	-118.295319	28.876714
351	-118.295193	28.876863
352	-118.295128	28.876922
353	-118.295112	28.876973
354	-118.295080	28.877046
355	-118.295032	28.877111
356	-118.295008	28.877148
357	-118.294959	28.877221
358	-118.294894	28.877294
359	-118.294853	28.877331
360	-118.294813	28.877418
361	-118.294773	28.877469
362	-118.294724	28.877513
363	-118.294667	28.877557
364	-118.294593	28.877630
365	-118.294545	28.877689
366	-118.294471	28.877719
367	-118.294389	28.877734
368	-118.294299	28.877756
369	-118.294208	28.877757
370	-118.294167	28.877758
371	-118.294092	28.877744
372	-118.294043	28.877708
373	-118.293951	28.877644
374	-118.293814	28.877547
375	-118.293756	28.877483
376	-118.293714	28.877425
377	-118.293647	28.877368
378	-118.293606	28.877332
379	-118.293539	28.877311
380	-118.293498	28.877289
381	-118.293431	28.877239
382	-118.293382	28.877196
383	-118.293299	28.877153
384	-118.293241	28.877118
385	-118.293174	28.877082
386	-118.293108	28.877054
387	-118.293017	28.876997
388	-118.292950	28.876947
389	-118.292900	28.876918

Zona Núcleo

Subzona de Protección

Polígono 3

Vértice	X	Y
1	-118.280225	28.852978
2	-118.280138	28.852918
3	-118.280078	28.852874
4	-118.280000	28.852829
5	-118.279940	28.852770
6	-118.279888	28.852702
7	-118.279852	28.852635
8	-118.279835	28.852582
9	-118.279825	28.852522
10	-118.279773	28.852477
11	-118.279713	28.852410
12	-118.279644	28.852350
13	-118.279583	28.852298
14	-118.279522	28.852246
15	-118.279496	28.852178
16	-118.279495	28.852111
17	-118.279469	28.852073
18	-118.279468	28.852013
19	-118.279488	28.851866
20	-118.279444	28.851791
21	-118.279392	28.851709
22	-118.279356	28.851611
23	-118.279330	28.851528
24	-118.279277	28.851416
25	-118.279267	28.851280
26	-118.279265	28.851160
27	-118.279264	28.851039
28	-118.279254	28.850926
29	-118.279227	28.850836
30	-118.279166	28.850746
31	-118.279148	28.850648
32	-118.279146	28.850528
33	-118.279145	28.850407
34	-118.279203	28.850233
35	-118.279193	28.850151
36	-118.279166	28.850061
37	-118.279165	28.849963
38	-118.279164	28.849857
39	-118.279163	28.849782
40	-118.279162	28.849744
41	-118.279170	28.849699
42	-118.279247	28.849623
43	-118.279323	28.849562
44	-118.279382	28.849493
45	-118.279423	28.849365
46	-118.279422	28.849274
47	-118.279532	28.849153
48	-118.279625	28.849062
49	-118.279692	28.848993
50	-118.279769	28.848947
51	-118.279888	28.848856

Vértice	X	Y
52	-118.280058	28.848786
53	-118.280125	28.848718
54	-118.280193	28.848642
55	-118.280321	28.848603
56	-118.280389	28.848602
57	-118.280672	28.848615
58	-118.280860	28.848613
59	-118.281040	28.848611
60	-118.281296	28.848601
61	-118.281450	28.848592
62	-118.281647	28.848568
63	-118.281809	28.848506
64	-118.281937	28.848459
65	-118.282047	28.848421
66	-118.282192	28.848397
67	-118.282329	28.848395
68	-118.282501	28.848409
69	-118.282595	28.848416
70	-118.282698	28.848452
71	-118.282852	28.848481
72	-118.282990	28.848517
73	-118.283135	28.848531
74	-118.283349	28.848529
75	-118.283504	28.848543
76	-118.283580	28.848519
77	-118.283649	28.848519
78	-118.283769	28.848517
79	-118.283915	28.848569
80	-118.283975	28.848621
81	-118.284079	28.848673
82	-118.284233	28.848724
83	-118.284616	28.848912
84	-118.284797	28.848986
85	-118.284891	28.849000
86	-118.285131	28.849028
87	-118.285217	28.849027
88	-118.285277	28.849049
89	-118.285304	28.849132
90	-118.285348	28.849245
91	-118.285417	28.849342
92	-118.285470	28.849424
93	-118.285496	28.849492
94	-118.285566	28.849559
95	-118.285789	28.849640
96	-118.285918	28.849669
97	-118.286038	28.849683
98	-118.286141	28.849704
99	-118.286244	28.849741
100	-118.286322	28.849800
101	-118.286322	28.849861
102	-118.286323	28.849936

Vértice	X	Y
103	-118.286415	28.850052
104	-118.286407	28.850135
105	-118.286408	28.850218
106	-118.286418	28.850301
107	-118.286444	28.850391
108	-118.286514	28.850480
109	-118.286558	28.850578
110	-118.286602	28.850668
111	-118.286620	28.850728
112	-118.286655	28.850796
113	-118.286690	28.850848
114	-118.286741	28.850878
115	-118.286793	28.850900
116	-118.286828	28.850922
117	-118.286828	28.850982
118	-118.286872	28.851020
119	-118.286949	28.851064
120	-118.286958	28.851117
121	-118.286951	28.851215
122	-118.286900	28.851275
123	-118.286824	28.851352
124	-118.286816	28.851404
125	-118.286860	28.851457
126	-118.286916	28.851498
127	-118.286934	28.851535
128	-118.286943	28.851573
129	-118.286952	28.851648
130	-118.286953	28.851746
131	-118.286937	28.851859
132	-118.286930	28.851965
133	-118.286915	28.852085
134	-118.286873	28.852176
135	-118.286814	28.852245
136	-118.286755	28.852290
137	-118.286704	28.852344
138	-118.286645	28.852397
139	-118.286645	28.852442
140	-118.286646	28.852487
141	-118.286664	28.852555
142	-118.286656	28.852638
143	-118.286605	28.852691
144	-118.286546	28.852759
145	-118.286462	28.852843
146	-118.286394	28.852912
147	-118.286352	28.852987
148	-118.286268	28.853064
149	-118.286216	28.853072
150	-118.286182	28.853064
151	-118.286164	28.852967
152	-118.286163	28.852891
153	-118.286162	28.852808
154	-118.286144	28.852756
155	-118.286143	28.852688
156	-118.286142	28.852620
157	-118.286116	28.852553

Vértice	X	Y
158	-118.286073	28.852508
159	-118.286012	28.852448
160	-118.285900	28.852389
161	-118.285831	28.852390
162	-118.285687	28.852444
163	-118.285601	28.852444
164	-118.285532	28.852423
165	-118.285481	28.852408
166	-118.285352	28.852402
167	-118.285220	28.852452
168	-118.285135	28.852483
169	-118.285059	28.852514
170	-118.284973	28.852560
171	-118.284923	28.852605
172	-118.284847	28.852674
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174	-118.284754	28.852765
175	-118.284738	28.852856
176	-118.284721	28.852931
177	-118.284679	28.852992
178	-118.284628	28.853015
179	-118.284508	28.853016
180	-118.284406	28.853032
181	-118.284304	28.853094
182	-118.284261	28.853094
183	-118.284193	28.853080
184	-118.284089	28.853035
185	-118.283943	28.852976
186	-118.283771	28.852933
187	-118.283660	28.852919
188	-118.283532	28.852912
189	-118.283377	28.852906
190	-118.283232	28.852900
191	-118.283129	28.852924
192	-118.283096	28.852977
193	-118.283063	28.853053
194	-118.283055	28.853113
195	-118.283012	28.853159
196	-118.282809	28.853334
197	-118.282741	28.853387
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199	-118.282563	28.853464
200	-118.282461	28.853525
201	-118.282359	28.853587
202	-118.282282	28.853603
203	-118.282107	28.853653
204	-118.282039	28.853691
205	-118.281894	28.853715
206	-118.281766	28.853732
207	-118.281629	28.853748
208	-118.281526	28.853749
209	-118.281372	28.853751
210	-118.281244	28.853752
211	-118.281167	28.853752
212	-118.281047	28.853731

Vértice	X	Y
213	-118.280970	28.853717
214	-118.280875	28.853672
215	-118.280780	28.853621
216	-118.280711	28.853553
217	-118.280633	28.853494
218	-118.280581	28.853449
219	-118.280495	28.853420
220	-118.280443	28.853375

Vértice	X	Y
221	-118.280400	28.853308
222	-118.280365	28.853248
223	-118.280364	28.853187
224	-118.280364	28.853142
225	-118.280329	28.853075
226	-118.280268	28.853030
227	-118.280225	28.852978

Zona Núcleo

Subzona de Uso Restringido Isla

Polígono 1

Incluye los polígonos correspondientes a las Subzonas de: Uso Restringido Campamentos Pesqueros polígonos 2 Campo lima, 3 Los corrales y 4 Arroyitos, Uso Restringido Aguaje polígono 1, así como el polígono 1 de la Subzona de Aprovechamiento Sustentable de los Recursos Naturales Campo Bosque, por lo cual al momento de generar el polígono 1 de la Subzona de Uso Restringido estos polígonos deberán incluirse

Vértice	X	Y
1	-118.284037	29.156909
2	-118.284050	29.156904
3	-118.284085	29.156879
4	-118.284123	29.156857
5	-118.284155	29.156839
6	-118.284189	29.156816
7	-118.284232	29.156796
8	-118.284267	29.156761
9	-118.284290	29.156732
10	-118.284321	29.156705
11	-118.284365	29.156661
12	-118.284396	29.156620
13	-118.284427	29.156589
14	-118.284460	29.156560
15	-118.284481	29.156540
16	-118.284493	29.156521
17	-118.284495	29.156518
18	-118.284516	29.156498
19	-118.284608	29.156335
20	-118.284634	29.156303
21	-118.284977	29.155310
22	-118.284978	29.155309
23	-118.284987	29.155277
24	-118.285003	29.155242
25	-118.285022	29.155200
26	-118.285023	29.155200
27	-118.285023	29.155200
28	-118.285023	29.155200
29	-118.285012	29.155172
30	-118.285012	29.155171
31	-118.285005	29.155133
32	-118.285003	29.155108
33	-118.284983	29.155042
34	-118.285001	29.154996
35	-118.285007	29.154948
36	-118.285033	29.154907

Vértice	X	Y
37	-118.285053	29.154873
38	-118.285068	29.154827
39	-118.285083	29.154778
40	-118.285117	29.154761
41	-118.285122	29.154757
42	-118.285147	29.154744
43	-118.285186	29.154745
44	-118.285225	29.154747
45	-118.285271	29.154738
46	-118.285309	29.154733
47	-118.285350	29.154735
48	-118.285385	29.154736
49	-118.285393	29.154734
50	-118.285407	29.154731
51	-118.285411	29.154710
52	-118.285423	29.154689
53	-118.285452	29.154679
54	-118.285466	29.154668
55	-118.285485	29.154663
56	-118.285487	29.154660
57	-118.285490	29.154656
58	-118.285523	29.154645
59	-118.285551	29.154630
60	-118.285550	29.154621
61	-118.285548	29.154609
62	-118.285539	29.154596
63	-118.285526	29.154586
64	-118.285521	29.154583
65	-118.285512	29.154580
66	-118.285492	29.154574
67	-118.285489	29.154573
68	-118.285481	29.154568
69	-118.285448	29.154555
70	-118.285441	29.154551
71	-118.285433	29.154546
72	-118.285428	29.154535

Vértice	X	Y
73	-118.285429	29.154527
74	-118.285426	29.154513
75	-118.285417	29.154503
76	-118.285385	29.154472
77	-118.285349	29.154451
78	-118.285321	29.154445
79	-118.285287	29.154421
80	-118.285244	29.154406
81	-118.285215	29.154406
82	-118.285213	29.154406
83	-118.285210	29.154408
84	-118.285185	29.154391
85	-118.285183	29.154371
86	-118.285181	29.154368
87	-118.285180	29.154367
88	-118.285180	29.154367
89	-118.285168	29.154365
90	-118.285163	29.154355
91	-118.285135	29.154335
92	-118.285087	29.154306
93	-118.285059	29.154298
94	-118.285051	29.154295
95	-118.285041	29.154292
96	-118.285026	29.154289
97	-118.285022	29.154295
98	-118.285017	29.154293
99	-118.284991	29.154299
100	-118.284978	29.154307
101	-118.284969	29.154308
102	-118.284967	29.154309
103	-118.284967	29.154309
104	-118.284944	29.154308
105	-118.284947	29.154326
106	-118.284924	29.154345
107	-118.284899	29.154343
108	-118.284881	29.154394
109	-118.284855	29.154404
110	-118.284836	29.154413
111	-118.284823	29.154427
112	-118.284813	29.154433
113	-118.285092	29.154079
114	-118.285361	29.153700
115	-118.285543	29.153282
116	-118.285652	29.152843
117	-118.285888	29.152457
118	-118.286215	29.152126
119	-118.286433	29.151719
120	-118.286590	29.151289
121	-118.286713	29.150853
122	-118.286720	29.150402
123	-118.286841	29.149969
124	-118.287107	29.149588
125	-118.287199	29.149150
126	-118.287332	29.148723
127	-118.287468	29.148297

Vértice	X	Y
128	-118.287672	29.147888
129	-118.287870	29.147475
130	-118.288048	29.147053
131	-118.288143	29.146612
132	-118.288293	29.146184
133	-118.288423	29.145751
134	-118.288572	29.145320
135	-118.288726	29.144896
136	-118.288821	29.144456
137	-118.288820	29.144005
138	-118.288750	29.143564
139	-118.288839	29.143122
140	-118.288911	29.142676
141	-118.288937	29.142226
142	-118.288979	29.141801
143	-118.288806	29.141380
144	-118.288856	29.140945
145	-118.288935	29.140500
146	-118.288901	29.140050
147	-118.288836	29.139607
148	-118.288806	29.139158
149	-118.288710	29.138719
150	-118.288411	29.138352
151	-118.288111	29.137989
152	-118.287986	29.137567
153	-118.288107	29.137134
154	-118.288221	29.136704
155	-118.288220	29.136254
156	-118.288131	29.135810
157	-118.287910	29.135403
158	-118.287696	29.134995
159	-118.287791	29.134567
160	-118.287801	29.134119
161	-118.287728	29.133676
162	-118.287551	29.133254
163	-118.287518	29.132811
164	-118.287633	29.132372
165	-118.287599	29.131925
166	-118.287494	29.131484
167	-118.287286	29.131074
168	-118.287188	29.130638
169	-118.287183	29.130186
170	-118.287147	29.129738
171	-118.287087	29.129292
172	-118.286900	29.128879
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175	-118.286321	29.127643
176	-118.286139	29.127222
177	-118.285854	29.126848
178	-118.285638	29.126452
179	-118.285519	29.126021
180	-118.285246	29.125641
181	-118.285062	29.125224
182	-118.284844	29.124815

Vértice	X	Y
183	-118.284599	29.124419
184	-118.284301	29.124052
185	-118.284137	29.123633
186	-118.284042	29.123190
187	-118.283816	29.122795
188	-118.283589	29.122395
189	-118.283457	29.121960
190	-118.283360	29.121521
191	-118.283249	29.121085
192	-118.283193	29.120637
193	-118.283103	29.120194
194	-118.282900	29.119785
195	-118.282756	29.119356
196	-118.282882	29.118925
197	-118.283147	29.118547
198	-118.283365	29.118145
199	-118.283438	29.117701
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201	-118.283566	29.116810
202	-118.283568	29.116359
203	-118.283590	29.115908
204	-118.283614	29.115458
205	-118.283668	29.115012
206	-118.283678	29.114561
207	-118.283633	29.114113
208	-118.283603	29.113663
209	-118.283502	29.113221
210	-118.283422	29.112777
211	-118.283243	29.112357
212	-118.282966	29.111979
213	-118.282872	29.111561
214	-118.282986	29.111138
215	-118.282846	29.110712
216	-118.282723	29.110283
217	-118.282795	29.109846
218	-118.282756	29.109398
219	-118.282512	29.109008
220	-118.282308	29.108624
221	-118.281967	29.108286
222	-118.281677	29.107914
223	-118.281463	29.107506
224	-118.281410	29.107063
225	-118.281169	29.106665
226	-118.280864	29.106305
227	-118.280519	29.105971
228	-118.280144	29.105663
229	-118.279770	29.105354
230	-118.279387	29.105057
231	-118.279009	29.104757
232	-118.278599	29.104491
233	-118.278196	29.104214
234	-118.277750	29.103991
235	-118.277393	29.103689
236	-118.276975	29.103437
237	-118.276849	29.103393

Vértice	X	Y
238	-118.276501	29.103273
239	-118.276020	29.103121
240	-118.275535	29.102977
241	-118.275101	29.102740
242	-118.274735	29.102424
243	-118.274535	29.102233
244	-118.274389	29.102092
245	-118.274049	29.101760
246	-118.273645	29.101489
247	-118.273160	29.101415
248	-118.272754	29.101163
249	-118.272302	29.100967
250	-118.271860	29.100745
251	-118.271366	29.100675
252	-118.270988	29.100375
253	-118.270665	29.100032
254	-118.270228	29.099830
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256	-118.269271	29.099555
257	-118.268765	29.099607
258	-118.268260	29.099555
259	-118.267886	29.099272
260	-118.267446	29.099215
261	-118.266936	29.099243
262	-118.266501	29.099037
263	-118.265996	29.098992
264	-118.265518	29.098886
265	-118.265042	29.098722
266	-118.264530	29.098730
267	-118.264033	29.098639
268	-118.263520	29.098654
269	-118.263014	29.098612
270	-118.262507	29.098552
271	-118.261998	29.098513
272	-118.261493	29.098550
273	-118.261048	29.098340
274	-118.260586	29.098154
275	-118.260095	29.098025
276	-118.259595	29.097961
277	-118.259150	29.097777
278	-118.258853	29.097485
279	-118.258372	29.097372
280	-118.257966	29.097108
281	-118.257469	29.097050
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283	-118.256734	29.096437
284	-118.256354	29.096134
285	-118.255891	29.096170
286	-118.255397	29.096105
287	-118.254961	29.095924
288	-118.254528	29.095684
289	-118.254086	29.095455
290	-118.253779	29.095105
291	-118.253544	29.094715
292	-118.253365	29.094307

Vértice	X	Y
293	-118.253189	29.093903
294	-118.252964	29.093515
295	-118.252784	29.093095
296	-118.252666	29.092657
297	-118.252470	29.092240
298	-118.252220	29.091847
299	-118.252045	29.091424
300	-118.251684	29.091112
301	-118.251381	29.090755
302	-118.251105	29.090378
303	-118.250784	29.090028
304	-118.250515	29.089644
305	-118.250223	29.089273
306	-118.249928	29.088905
307	-118.249636	29.088537
308	-118.249362	29.088156
309	-118.249165	29.087756
310	-118.248899	29.087372
311	-118.248651	29.086977
312	-118.248527	29.086549
313	-118.248229	29.086182
314	-118.247880	29.085852
315	-118.247717	29.085441
316	-118.247458	29.085055
317	-118.247190	29.084670
318	-118.246856	29.084331
319	-118.246544	29.083973
320	-118.246229	29.083617
321	-118.245921	29.083256
322	-118.245612	29.082896
323	-118.245301	29.082537
324	-118.244975	29.082189
325	-118.244626	29.081857
326	-118.244332	29.081489
327	-118.244062	29.081106
328	-118.243774	29.080734
329	-118.243509	29.080347
330	-118.243185	29.079999
331	-118.242825	29.079678
332	-118.242482	29.079347
333	-118.242211	29.078964
334	-118.242005	29.078554
335	-118.241777	29.078157
336	-118.241466	29.077800
337	-118.241259	29.077387
338	-118.241115	29.076956
339	-118.240971	29.076524
340	-118.240582	29.076229
341	-118.240192	29.075936
342	-118.239774	29.075674
343	-118.239351	29.075418
344	-118.238939	29.075150
345	-118.238546	29.074860
346	-118.238170	29.074553
347	-118.237803	29.074237

Vértice	X	Y
348	-118.237461	29.073901
349	-118.237128	29.073558
350	-118.236795	29.073214
351	-118.236440	29.072888
352	-118.236062	29.072585
353	-118.235672	29.072295
354	-118.235353	29.071942
355	-118.235033	29.071589
356	-118.234691	29.071253
357	-118.234348	29.070916
358	-118.234082	29.070531
359	-118.233817	29.070145
360	-118.233540	29.069765
361	-118.233263	29.069385
362	-118.232987	29.069004
363	-118.232702	29.068629
364	-118.232413	29.068256
365	-118.232128	29.067881
366	-118.231848	29.067502
367	-118.231567	29.067124
368	-118.231264	29.066761
369	-118.230957	29.066399
370	-118.230650	29.066037
371	-118.230337	29.065679
372	-118.230044	29.065310
373	-118.229810	29.064909
374	-118.229575	29.064507
375	-118.229347	29.064103
376	-118.229147	29.063688
377	-118.228913	29.063286
378	-118.228679	29.062885
379	-118.228444	29.062483
380	-118.228210	29.062082
381	-118.227995	29.061676
382	-118.227982	29.061225
383	-118.227946	29.060776
384	-118.227881	29.060330
385	-118.227792	29.059887
386	-118.227564	29.059484
387	-118.227396	29.059061
388	-118.227360	29.058611
389	-118.227307	29.058163
390	-118.227258	29.057714
391	-118.227028	29.057339
392	-118.227021	29.056921
393	-118.227161	29.056493
394	-118.227194	29.056044
395	-118.227092	29.055609
396	-118.227095	29.055158
397	-118.227077	29.054708
398	-118.227014	29.054262
399	-118.226924	29.053820
400	-118.226827	29.053381
401	-118.226831	29.052930
402	-118.226753	29.052490

Vértice	X	Y
403	-118.226628	29.052062
404	-118.226402	29.051658
405	-118.226313	29.051215
406	-118.226190	29.050777
407	-118.226123	29.050333
408	-118.226022	29.049899
409	-118.225871	29.049484
410	-118.225687	29.049083
411	-118.225693	29.048632
412	-118.225588	29.048195
413	-118.225665	29.047751
414	-118.225597	29.047306
415	-118.225474	29.046870
416	-118.225409	29.046430
417	-118.225310	29.045999
418	-118.225205	29.045565
419	-118.225131	29.045122
420	-118.224830	29.044812
421	-118.224702	29.044442
422	-118.224589	29.044024
423	-118.224366	29.043619
424	-118.224174	29.043205
425	-118.223989	29.042790
426	-118.223849	29.042360
427	-118.223844	29.041909
428	-118.223906	29.041463
429	-118.223843	29.041023
430	-118.223830	29.040572
431	-118.223862	29.040123
432	-118.223913	29.039676
433	-118.224002	29.039231
434	-118.224032	29.038783
435	-118.224213	29.038370
436	-118.224116	29.038001
437	-118.224255	29.037590
438	-118.224367	29.037161
439	-118.224536	29.036740
440	-118.224480	29.036299
441	-118.224582	29.035868
442	-118.224628	29.035422
443	-118.224736	29.035073
444	-118.224827	29.034673
445	-118.224829	29.034222
446	-118.224773	29.033776
447	-118.224777	29.033327
448	-118.224768	29.032879
449	-118.224763	29.032428
450	-118.224646	29.031993
451	-118.224607	29.031577
452	-118.224552	29.031148
453	-118.224468	29.030712
454	-118.224155	29.030362
455	-118.224120	29.029973
456	-118.224052	29.029531
457	-118.223955	29.029096

Vértice	X	Y
458	-118.223865	29.028668
459	-118.224235	29.028360
460	-118.224499	29.027978
461	-118.224494	29.027552
462	-118.224524	29.027133
463	-118.224542	29.026707
464	-118.224679	29.026344
465	-118.224639	29.025897
466	-118.224493	29.025473
467	-118.224350	29.025079
468	-118.224330	29.024651
469	-118.224148	29.024254
470	-118.224096	29.023827
471	-118.224113	29.023423
472	-118.223854	29.023036
473	-118.223663	29.022642
474	-118.223442	29.022289
475	-118.223449	29.021839
476	-118.223343	29.021403
477	-118.223439	29.020969
478	-118.223368	29.020523
479	-118.223296	29.020077
480	-118.223237	29.019630
481	-118.223201	29.019181
482	-118.223008	29.018806
483	-118.222877	29.018378
484	-118.222897	29.017928
485	-118.222903	29.017477
486	-118.222808	29.017038
487	-118.222681	29.016610
488	-118.222441	29.016428
489	-118.222396	29.015999
490	-118.222183	29.015608
491	-118.222147	29.015170
492	-118.222267	29.014743
493	-118.222253	29.014325
494	-118.222371	29.013890
495	-118.222265	29.013464
496	-118.222177	29.013078
497	-118.222451	29.012832
498	-118.222294	29.012494
499	-118.222442	29.012099
500	-118.222208	29.011766
501	-118.222140	29.011651
502	-118.222520	29.011547
503	-118.222466	29.011128
504	-118.222423	29.010755
505	-118.222844	29.010893
506	-118.222810	29.010604
507	-118.222471	29.010299
508	-118.222769	29.010200
509	-118.223069	29.009956
510	-118.223340	29.009685
511	-118.223846	29.009690
512	-118.224266	29.009584

Vértice	X	Y
513	-118.224514	29.009327
514	-118.224737	29.009041
515	-118.224991	29.008684
516	-118.225279	29.008324
517	-118.225472	29.007962
518	-118.225711	29.007585
519	-118.225819	29.007192
520	-118.225898	29.006825
521	-118.226127	29.006462
522	-118.226196	29.006016
523	-118.226417	29.005626
524	-118.226624	29.005226
525	-118.226816	29.004828
526	-118.227044	29.004446
527	-118.227086	29.004017
528	-118.227185	29.003620
529	-118.227350	29.003228
530	-118.227564	29.002819
531	-118.227764	29.002419
532	-118.228119	29.002097
533	-118.228190	29.001674
534	-118.228341	29.001259
535	-118.228428	29.000825
536	-118.228438	29.000375
537	-118.228722	29.000005
538	-118.229193	28.999976
539	-118.229622	28.999801
540	-118.229695	28.999369
541	-118.229773	28.999129
542	-118.229887	28.998781
543	-118.229934	28.998372
544	-118.229888	28.997937
545	-118.229758	28.997522
546	-118.229958	28.997115
547	-118.230028	28.996669
548	-118.230137	28.996233
549	-118.230111	28.995784
550	-118.229639	28.995761
551	-118.229913	28.995568
552	-118.229959	28.995131
553	-118.230141	28.994721
554	-118.230308	28.994298
555	-118.230397	28.993855
556	-118.230466	28.993408
557	-118.230497	28.992958
558	-118.230485	28.992509
559	-118.230398	28.992064
560	-118.230322	28.991618
561	-118.230305	28.991167
562	-118.230285	28.990718
563	-118.230180	28.990276
564	-118.229960	28.989875
565	-118.229783	28.989452
566	-118.229580	28.989037
567	-118.229338	28.988643

Vértice	X	Y
568	-118.229046	28.988272
569	-118.228833	28.987864
570	-118.228670	28.987437
571	-118.228408	28.987056
572	-118.228174	28.986660
573	-118.228056	28.986223
574	-118.227991	28.985777
575	-118.227952	28.985328
576	-118.227915	28.984879
577	-118.227959	28.984434
578	-118.227924	28.983986
579	-118.227953	28.983537
580	-118.227951	28.983086
581	-118.227912	28.982641
582	-118.227938	28.982201
583	-118.227948	28.981750
584	-118.228038	28.981310
585	-118.228139	28.980876
586	-118.228430	28.980510
587	-118.228732	28.980148
588	-118.228860	28.979714
589	-118.228944	28.979272
590	-118.228951	28.978822
591	-118.228952	28.978371
592	-118.229020	28.977928
593	-118.229117	28.977488
594	-118.229280	28.977070
595	-118.229435	28.976647
596	-118.229544	28.976208
597	-118.229547	28.975758
598	-118.229539	28.975307
599	-118.229433	28.974869
600	-118.229217	28.974466
601	-118.228898	28.974115
602	-118.228605	28.973749
603	-118.228258	28.973417
604	-118.228345	28.973021
605	-118.228167	28.972615
606	-118.227818	28.972286
607	-118.227457	28.971971
608	-118.227161	28.971605
609	-118.227121	28.971156
610	-118.227028	28.970723
611	-118.226689	28.970397
612	-118.226240	28.970189
613	-118.225868	28.969878
614	-118.225520	28.969556
615	-118.225434	28.969117
616	-118.225325	28.968687
617	-118.225150	28.968265
618	-118.224876	28.967887
619	-118.224547	28.967548
620	-118.224123	28.967295
621	-118.223780	28.966961
622	-118.223384	28.966675

Vértice	X	Y
623	-118.222940	28.966470
624	-118.222510	28.966234
625	-118.222280	28.965845
626	-118.222161	28.965416
627	-118.221952	28.965013
628	-118.221620	28.964680
629	-118.221635	28.964348
630	-118.221457	28.963930
631	-118.221480	28.963484
632	-118.221659	28.963087
633	-118.221894	28.962748
634	-118.222078	28.962363
635	-118.222137	28.961934
636	-118.222607	28.962005
637	-118.222864	28.961618
638	-118.223082	28.961213
639	-118.223142	28.960794
640	-118.223430	28.960535
641	-118.223568	28.960122
642	-118.223776	28.959727
643	-118.223903	28.959299
644	-118.223945	28.958852
645	-118.223946	28.958405
646	-118.224109	28.957980
647	-118.224191	28.957538
648	-118.224323	28.957112
649	-118.224560	28.956714
650	-118.224754	28.956301
651	-118.224826	28.955855
652	-118.224836	28.955404
653	-118.224831	28.954953
654	-118.224851	28.954503
655	-118.224871	28.954053
656	-118.224850	28.953603
657	-118.224783	28.953156
658	-118.224773	28.952705
659	-118.224785	28.952255
660	-118.224763	28.951804
661	-118.224781	28.951354
662	-118.224790	28.950903
663	-118.224853	28.950458
664	-118.224830	28.950015
665	-118.224839	28.949564
666	-118.224851	28.949115
667	-118.224917	28.948673
668	-118.224935	28.948222
669	-118.224955	28.947772
670	-118.224900	28.947330
671	-118.224958	28.946890
672	-118.225086	28.946463
673	-118.225238	28.946034
674	-118.225351	28.945600
675	-118.225446	28.945164
676	-118.225521	28.944767
677	-118.225587	28.944333

Vértice	X	Y
678	-118.225787	28.943960
679	-118.225930	28.943547
680	-118.225918	28.943114
681	-118.226287	28.942832
682	-118.226479	28.942418
683	-118.226631	28.941999
684	-118.226690	28.941555
685	-118.226996	28.941250
686	-118.227152	28.940837
687	-118.227450	28.940474
688	-118.227615	28.940052
689	-118.227704	28.939613
690	-118.227737	28.939164
691	-118.227807	28.938719
692	-118.227840	28.938270
693	-118.227864	28.937830
694	-118.227841	28.937386
695	-118.227844	28.936971
696	-118.227982	28.936686
697	-118.227775	28.936474
698	-118.228011	28.936113
699	-118.227952	28.935717
700	-118.228261	28.935386
701	-118.228077	28.935031
702	-118.228200	28.934609
703	-118.228191	28.934170
704	-118.228604	28.934056
705	-118.228712	28.933657
706	-118.228830	28.933261
707	-118.228925	28.932833
708	-118.228953	28.932383
709	-118.228948	28.931932
710	-118.228942	28.931481
711	-118.228945	28.931030
712	-118.228919	28.930580
713	-118.228895	28.930129
714	-118.228842	28.929682
715	-118.228693	28.929255
716	-118.228341	28.928935
717	-118.227933	28.928669
718	-118.227562	28.928364
719	-118.227179	28.928065
720	-118.226790	28.927827
721	-118.226744	28.927575
722	-118.226883	28.927215
723	-118.226815	28.926952
724	-118.227231	28.926757
725	-118.227540	28.926451
726	-118.227832	28.926086
727	-118.228074	28.925695
728	-118.228091	28.925249
729	-118.228322	28.924864
730	-118.228487	28.924458
731	-118.228469	28.924008
732	-118.228552	28.923579

Vértice	X	Y
733	-118.228558	28.923129
734	-118.228442	28.922715
735	-118.228544	28.922417
736	-118.228954	28.922373
737	-118.229449	28.922456
738	-118.229947	28.922375
739	-118.230390	28.922160
740	-118.230736	28.921904
741	-118.230892	28.921550
742	-118.231286	28.921463
743	-118.231573	28.921129
744	-118.231873	28.920773
745	-118.232044	28.920435
746	-118.232389	28.920188
747	-118.232624	28.919800
748	-118.232768	28.919475
749	-118.232919	28.919195
750	-118.233333	28.919252
751	-118.233558	28.919109
752	-118.233876	28.918767
753	-118.234276	28.918489
754	-118.234252	28.918116
755	-118.234706	28.918062
756	-118.235144	28.917871
757	-118.235528	28.917603
758	-118.235934	28.917405
759	-118.236359	28.917450
760	-118.236758	28.917261
761	-118.237224	28.917082
762	-118.237667	28.916898
763	-118.238114	28.916686
764	-118.238461	28.916376
765	-118.238760	28.916015
766	-118.238852	28.915580
767	-118.239080	28.915185
768	-118.239091	28.914735
769	-118.239210	28.914303
770	-118.239245	28.913857
771	-118.239172	28.913423
772	-118.239246	28.913003
773	-118.239407	28.912581
774	-118.239414	28.912135
775	-118.239543	28.911714
776	-118.239817	28.911338
777	-118.240070	28.910967
778	-118.240401	28.910766
779	-118.240510	28.910385
780	-118.240423	28.909954
781	-118.240459	28.909523
782	-118.240829	28.909260
783	-118.240891	28.908886
784	-118.241220	28.908644
785	-118.241146	28.908206
786	-118.241277	28.907780
787	-118.241256	28.907360

Vértice	X	Y
788	-118.241176	28.906940
789	-118.241205	28.906493
790	-118.241187	28.906043
791	-118.241182	28.905591
792	-118.241342	28.905175
793	-118.241572	28.904786
794	-118.241953	28.904492
795	-118.242295	28.904157
796	-118.242533	28.903768
797	-118.242900	28.903462
798	-118.243186	28.903091
799	-118.243451	28.902717
800	-118.243617	28.902537
801	-118.243790	28.902205
802	-118.244093	28.901877
803	-118.244185	28.901445
804	-118.244159	28.901024
805	-118.244014	28.900627
806	-118.243959	28.900190
807	-118.244080	28.899793
808	-118.244303	28.899418
809	-118.244566	28.899111
810	-118.244816	28.898932
811	-118.245257	28.898750
812	-118.245719	28.898637
813	-118.246051	28.898396
814	-118.246114	28.898092
815	-118.246076	28.897698
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1318	-118.275927	28.926634
1319	-118.276255	28.926888
1320	-118.276534	28.927100
1321	-118.276714	28.927241
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1323	-118.276720	28.927245
1324	-118.276724	28.927248
1325	-118.277019	28.927416
1326	-118.277023	28.927419
1327	-118.277028	28.927421
1328	-118.277221	28.927504
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1330	-118.277420	28.927603
1331	-118.277425	28.927605
1332	-118.277430	28.927607
1333	-118.277436	28.927608
1334	-118.277440	28.927609
1335	-118.277666	28.927649
1336	-118.277967	28.927716
1337	-118.278320	28.927853

Vértice	X	Y
1338	-118.278323	28.927854
1339	-118.278328	28.927856
1340	-118.278331	28.927857
1341	-118.278722	28.927953
1342	-118.278724	28.927954
1343	-118.278729	28.927955
1344	-118.278869	28.927978
1345	-118.279189	28.928240
1346	-118.279349	28.928460
1347	-118.279350	28.928461
1348	-118.279680	28.928887
1349	-118.279683	28.928890
1350	-118.279962	28.929216
1351	-118.280193	28.929499
1352	-118.280195	28.929501
1353	-118.280409	28.929742
1354	-118.280622	28.929997
1355	-118.280624	28.929998
1356	-118.280785	28.930178
1357	-118.280887	28.930342
1358	-118.280890	28.930508
1359	-118.280819	28.930648
1360	-118.280694	28.930831
1361	-118.280693	28.930833
1362	-118.280551	28.931061
1363	-118.280410	28.931244
1364	-118.280251	28.931430
1365	-118.280248	28.931434
1366	-118.280246	28.931437
1367	-118.280105	28.931649
1368	-118.279916	28.931861
1369	-118.279915	28.931862
1370	-118.279913	28.931865
1371	-118.279769	28.932053
1372	-118.279768	28.932054
1373	-118.279765	28.932058
1374	-118.279763	28.932062
1375	-118.279761	28.932066
1376	-118.279759	28.932071
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1379	-118.279550	28.932478
1380	-118.279335	28.932644
1381	-118.279330	28.932648
1382	-118.279327	28.932650
1383	-118.279189	28.932789
1384	-118.278922	28.932958
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1386	-118.278918	28.932961
1387	-118.278660	28.933150
1388	-118.278657	28.933151
1389	-118.278654	28.933155
1390	-118.278650	28.933158
1391	-118.278648	28.933161
1392	-118.278455	28.933377

Vértice	X	Y
1393	-118.278454	28.933378
1394	-118.278261	28.933610
1395	-118.278259	28.933613
1396	-118.278256	28.933617
1397	-118.278254	28.933621
1398	-118.278095	28.933908
1399	-118.278093	28.933911
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1401	-118.277918	28.934258
1402	-118.277776	28.934572
1403	-118.277636	28.934825
1404	-118.277463	28.935066
1405	-118.277461	28.935069
1406	-118.277285	28.935343
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1409	-118.277280	28.935353
1410	-118.277201	28.935540
1411	-118.277200	28.935542
1412	-118.277198	28.935547
1413	-118.277197	28.935552
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1422	-118.277270	28.936070
1423	-118.277271	28.936074
1424	-118.277273	28.936078
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1427	-118.277604	28.937043
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1431	-118.277607	28.937164
1432	-118.277608	28.937168
1433	-118.277609	28.937170
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1445	-118.277750	28.939372
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Vértice	X	Y
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1450	-118.277284	28.940012
1451	-118.275232	28.942406
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1453	-118.272170	28.945997
1454	-118.272168	28.945999
1455	-118.271928	28.946302
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1457	-118.271691	28.946630
1458	-118.271471	28.946827
1459	-118.271468	28.946830
1460	-118.271465	28.946833
1461	-118.271273	28.947049
1462	-118.271272	28.947050
1463	-118.271112	28.947237
1464	-118.271108	28.947241
1465	-118.271106	28.947245
1466	-118.271103	28.947250
1467	-118.271101	28.947254
1468	-118.271006	28.947470
1469	-118.271004	28.947474
1470	-118.271003	28.947478
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1472	-118.270939	28.947698
1473	-118.270938	28.947703
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1476	-118.270925	28.948009
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1487	-118.269729	28.950573
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1489	-118.264643	28.951907
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1492	-118.264297	28.951984
1493	-118.264292	28.951985
1494	-118.264287	28.951987
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1496	-118.264024	28.952106
1497	-118.264019	28.952109
1498	-118.264015	28.952112
1499	-118.264011	28.952115
1500	-118.264007	28.952118
1501	-118.264003	28.952122
1502	-118.264001	28.952123

Vértice	X	Y
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1504	-118.263775	28.952370
1505	-118.263772	28.952374
1506	-118.263769	28.952378
1507	-118.263625	28.952609
1508	-118.263623	28.952613
1509	-118.263622	28.952614
1510	-118.263495	28.952858
1511	-118.263494	28.952861
1512	-118.263492	28.952866
1513	-118.263490	28.952870
1514	-118.263489	28.952875
1515	-118.263488	28.952880
1516	-118.263488	28.952884
1517	-118.263474	28.953099
1518	-118.263474	28.953104
1519	-118.263474	28.953108
1520	-118.263493	28.953337
1521	-118.263494	28.953342
1522	-118.263495	28.953347
1523	-118.263496	28.953351
1524	-118.263498	28.953355
1525	-118.263615	28.953654
1526	-118.263715	28.953937
1527	-118.263799	28.954193
1528	-118.263800	28.954195
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1535	-118.263912	28.954485
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1554	-118.265635	28.955852
1555	-118.265640	28.955854
1556	-118.265645	28.955855
1557	-118.266082	28.955979

Vértice	X	Y
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1560	-118.266767	28.956230
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1562	-118.266777	28.956232
1563	-118.266778	28.956233
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1592	-118.270416	28.967673
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1606	-118.266418	28.966912
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1608	-118.266407	28.966910
1609	-118.266402	28.966909
1610	-118.266396	28.966909
1611	-118.266391	28.966908
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Vértice	X	Y
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1614	-118.266120	28.966926
1615	-118.266115	28.966927
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1621	-118.265884	28.966978
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1623	-118.265877	28.966981
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Vértice	X	Y
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1692	-118.264090	28.969019
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Vértice	X	Y
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Vértice	X	Y
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1781	-118.261155	28.972138
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1785	-118.260705	28.972129
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1788	-118.260689	28.972130
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1809	-118.258580	28.972815
1810	-118.258400	28.973086
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1813	-118.258395	28.973095
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1827	-118.258382	28.973585
1828	-118.258384	28.973589
1829	-118.258385	28.973593
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Vértice	X	Y
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1837	-118.258409	28.974598
1838	-118.258367	28.974764
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1840	-118.258162	28.975122
1841	-118.258160	28.975126
1842	-118.258158	28.975130
1843	-118.258156	28.975135
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1845	-118.258155	28.975142
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1851	-118.258063	28.976379
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1858	-118.257863	28.977291
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1860	-118.257471	28.977346
1861	-118.257467	28.977346
1862	-118.257462	28.977347
1863	-118.257458	28.977349
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Vértice	X	Y
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1889	-118.256967	28.978070
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1892	-118.256970	28.978085
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1894	-118.256974	28.978094
1895	-118.256974	28.978095
1896	-118.257105	28.978355
1897	-118.257097	28.978439
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1899	-118.256787	28.978672
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Vértice	X	Y
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2106	-118.253200	28.984147
2107	-118.253293	28.984329

Vértice	X	Y
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2109	-118.253297	28.984336
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2121	-118.252643	28.985228
2122	-118.252638	28.985227
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2127	-118.252486	28.985229
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2133	-118.252456	28.985238
2134	-118.252452	28.985241
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2276	-118.255818	29.004693
2277	-118.255759	29.004855
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2284	-118.254995	29.006438
2285	-118.254995	29.006440
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2289	-118.254969	29.006578
2290	-118.254971	29.006704
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2301	-118.255166	29.007122
2302	-118.255168	29.007126
2303	-118.255171	29.007130
2304	-118.255174	29.007134
2305	-118.255176	29.007135
2306	-118.255294	29.007260
2307	-118.255296	29.007262
2308	-118.255300	29.007265
2309	-118.255304	29.007268
2310	-118.255308	29.007271
2311	-118.255313	29.007274
2312	-118.255316	29.007276
2313	-118.255446	29.007343
2314	-118.255586	29.007419
2315	-118.258396	29.009160
2316	-118.258398	29.009162
2317	-118.258403	29.009164
2318	-118.258407	29.009166
2319	-118.258410	29.009168
2320	-118.258528	29.009212
2321	-118.258530	29.009213
2322	-118.258533	29.009214
2323	-118.258676	29.009258
2324	-118.258678	29.009259
2325	-118.258683	29.009260
2326	-118.258687	29.009261
2327	-118.258869	29.009293

Vértice	X	Y
2328	-118.259100	29.009336
2329	-118.259251	29.009376
2330	-118.259357	29.009446
2331	-118.264302	29.012675
2332	-118.270169	29.016589
2333	-118.270174	29.016592
2334	-118.270178	29.016594
2335	-118.270183	29.016596
2336	-118.270188	29.016598
2337	-118.270193	29.016600
2338	-118.270198	29.016601
2339	-118.270203	29.016602
2340	-118.270209	29.016603
2341	-118.270214	29.016603
2342	-118.270219	29.016603
2343	-118.270225	29.016603
2344	-118.270230	29.016603
2345	-118.270639	29.016869
2346	-118.273381	29.018657
2347	-118.254089	29.024003
2348	-118.257145	29.030670
2349	-118.267086	29.028002
2350	-118.269035	29.027480
2351	-118.271775	29.026744
2352	-118.271764	29.026793
2353	-118.271495	29.027951
2354	-118.271495	29.027952
2355	-118.271494	29.027957
2356	-118.271493	29.027962
2357	-118.271493	29.027966
2358	-118.271495	29.028129
2359	-118.271495	29.028134
2360	-118.271496	29.028139
2361	-118.271497	29.028143
2362	-118.271497	29.028145
2363	-118.271546	29.028327
2364	-118.271546	29.028328
2365	-118.271607	29.028541
2366	-118.271607	29.028543
2367	-118.271609	29.028548
2368	-118.271611	29.028552
2369	-118.271612	29.028556
2370	-118.271719	29.028748
2371	-118.271719	29.028749
2372	-118.271722	29.028753
2373	-118.271725	29.028757
2374	-118.271726	29.028759
2375	-118.271867	29.028930
2376	-118.271869	29.028932
2377	-118.271870	29.028934
2378	-118.272386	29.029488
2379	-118.272387	29.029489
2380	-118.273993	29.031162
2381	-118.273994	29.031164
2382	-118.273998	29.031167

Vértice	X	Y
2383	-118.274002	29.031171
2384	-118.274005	29.031173
2385	-118.274122	29.031253
2386	-118.274123	29.031254
2387	-118.274127	29.031256
2388	-118.274132	29.031259
2389	-118.274134	29.031260
2390	-118.274285	29.031330
2391	-118.274288	29.031331
2392	-118.274290	29.031332
2393	-118.274464	29.031401
2394	-118.274467	29.031402
2395	-118.274978	29.031580
2396	-118.275216	29.031667
2397	-118.275369	29.031752
2398	-118.275645	29.031950
2399	-118.275981	29.032188
2400	-118.276200	29.032377
2401	-118.276204	29.032380
2402	-118.276205	29.032381
2403	-118.276357	29.032492
2404	-118.276360	29.032494
2405	-118.276365	29.032497
2406	-118.276369	29.032499
2407	-118.276526	29.032576
2408	-118.276645	29.032660
2409	-118.276845	29.032841
2410	-118.276968	29.033032
2411	-118.277072	29.033240
2412	-118.277226	29.033593
2413	-118.277227	29.033595
2414	-118.277230	29.033599
2415	-118.277357	29.033818
2416	-118.277427	29.033995
2417	-118.277429	29.034000
2418	-118.277431	29.034003
2419	-118.277513	29.034155
2420	-118.277514	29.034156
2421	-118.277517	29.034160
2422	-118.277520	29.034164
2423	-118.277523	29.034168
2424	-118.277526	29.034172
2425	-118.277530	29.034175
2426	-118.277534	29.034178
2427	-118.277536	29.034180
2428	-118.277730	29.034317
2429	-118.278041	29.034614
2430	-118.278356	29.034936
2431	-118.278357	29.034937
2432	-118.278361	29.034940
2433	-118.278362	29.034941
2434	-118.279005	29.035474
2435	-118.279530	29.035916
2436	-118.279939	29.036277
2437	-118.280419	29.036700

Vértice	X	Y
2438	-118.280841	29.037063
2439	-118.280842	29.037064
2440	-118.281285	29.037425
2441	-118.281646	29.037756
2442	-118.281648	29.037757
2443	-118.281649	29.037758
2444	-118.282009	29.038058
2445	-118.282177	29.038222
2446	-118.282249	29.038328
2447	-118.282280	29.038431
2448	-118.282282	29.038590
2449	-118.282219	29.039054
2450	-118.282219	29.039059
2451	-118.282219	29.039064
2452	-118.282226	29.039641
2453	-118.282177	29.040402
2454	-118.282177	29.040404
2455	-118.282161	29.040963
2456	-118.282070	29.042967
2457	-118.282025	29.043995
2458	-118.282025	29.043999
2459	-118.282030	29.044416
2460	-118.282030	29.044420
2461	-118.282031	29.044425
2462	-118.282032	29.044430
2463	-118.282081	29.044623
2464	-118.282082	29.044627
2465	-118.282083	29.044632
2466	-118.282085	29.044636
2467	-118.282192	29.044850
2468	-118.282194	29.044853
2469	-118.282195	29.044854
2470	-118.282349	29.045107
2471	-118.282351	29.045110
2472	-118.282353	29.045114
2473	-118.282357	29.045118
2474	-118.282357	29.045119
2475	-118.282580	29.045361
2476	-118.282583	29.045363
2477	-118.282587	29.045367
2478	-118.282762	29.045518
2479	-118.282766	29.045521
2480	-118.282770	29.045524
2481	-118.282775	29.045527
2482	-118.282985	29.045647
2483	-118.282989	29.045649
2484	-118.282992	29.045651
2485	-118.283260	29.045770
2486	-118.283262	29.045771
2487	-118.283266	29.045772
2488	-118.283487	29.045852
2489	-118.283492	29.045854
2490	-118.283498	29.045855
2491	-118.283503	29.045856
2492	-118.283805	29.045904

Vértice	X	Y
2493	-118.283810	29.045905
2494	-118.283815	29.045905
2495	-118.283820	29.045905
2496	-118.284098	29.045902
2497	-118.284103	29.045902
2498	-118.284425	29.045879
2499	-118.285268	29.045861
2500	-118.285272	29.045861
2501	-118.287721	29.045705
2502	-118.287791	29.045704
2503	-118.287935	29.045728
2504	-118.288032	29.045803
2505	-118.288151	29.045915
2506	-118.288228	29.046039
2507	-118.288211	29.046180
2508	-118.288141	29.046345
2509	-118.287989	29.046510
2510	-118.287987	29.046512
2511	-118.287985	29.046514
2512	-118.287792	29.046760
2513	-118.287790	29.046762
2514	-118.287788	29.046766
2515	-118.287708	29.046888
2516	-118.287706	29.046893
2517	-118.287704	29.046897
2518	-118.287702	29.046902
2519	-118.287700	29.046906
2520	-118.287700	29.046909
2521	-118.287666	29.047041
2522	-118.287666	29.047043
2523	-118.287665	29.047048
2524	-118.287665	29.047053
2525	-118.287665	29.047057
2526	-118.287666	29.047159
2527	-118.287666	29.047164
2528	-118.287667	29.047169
2529	-118.287692	29.047311
2530	-118.287692	29.047315
2531	-118.287694	29.047320
2532	-118.287695	29.047324
2533	-118.287697	29.047329
2534	-118.287700	29.047333
2535	-118.287758	29.047433
2536	-118.288326	29.048505
2537	-118.288328	29.048507
2538	-118.288330	29.048511
2539	-118.288332	29.048513
2540	-118.288391	29.048594
2541	-118.288392	29.048596
2542	-118.288395	29.048600
2543	-118.288399	29.048603
2544	-118.288402	29.048607
2545	-118.288472	29.048667
2546	-118.288476	29.048670
2547	-118.288481	29.048673

Vértice	X	Y
2548	-118.288485	29.048676
2549	-118.288490	29.048678
2550	-118.288494	29.048681
2551	-118.288497	29.048682
2552	-118.288625	29.048731
2553	-118.288627	29.048732
2554	-118.288631	29.048734
2555	-118.288829	29.048793
2556	-118.288835	29.048794
2557	-118.288840	29.048795
2558	-118.288842	29.048795
2559	-118.289546	29.048900
2560	-118.290154	29.049035
2561	-118.290367	29.049102
2562	-118.290675	29.049233
2563	-118.290788	29.049339
2564	-118.290878	29.049465
2565	-118.290880	29.049467
2566	-118.290881	29.049468
2567	-118.291041	29.049665
2568	-118.291523	29.050549
2569	-118.292887	29.053220
2570	-118.292888	29.053222
2571	-118.292959	29.053353
2572	-118.292960	29.053355
2573	-118.292962	29.053359
2574	-118.292965	29.053363
2575	-118.292966	29.053364
2576	-118.293095	29.053526
2577	-118.293098	29.053529
2578	-118.293101	29.053532
2579	-118.293105	29.053536
2580	-118.293109	29.053539
2581	-118.293307	29.053689
2582	-118.293312	29.053692
2583	-118.293316	29.053695
2584	-118.293596	29.053855
2585	-118.294739	29.054529
2586	-118.294858	29.054659
2587	-118.294972	29.054806
2588	-118.295110	29.055022
2589	-118.295202	29.055208
2590	-118.295258	29.055359
2591	-118.295282	29.055600
2592	-118.295254	29.055974
2593	-118.295179	29.056227
2594	-118.295048	29.056495
2595	-118.294868	29.056778
2596	-118.294866	29.056782
2597	-118.294864	29.056786
2598	-118.294863	29.056788
2599	-118.294762	29.057022
2600	-118.294661	29.057246
2601	-118.294660	29.057251
2602	-118.294658	29.057255

Vértice	X	Y
2603	-118.294657	29.057260
2604	-118.294657	29.057261
2605	-118.294613	29.057485
2606	-118.294613	29.057489
2607	-118.294612	29.057493
2608	-118.294612	29.057498
2609	-118.294615	29.057742
2610	-118.294615	29.057747
2611	-118.294616	29.057752
2612	-118.294616	29.057753
2613	-118.294678	29.058088
2614	-118.294679	29.058091
2615	-118.294680	29.058096
2616	-118.294681	29.058098
2617	-118.294777	29.058371
2618	-118.294778	29.058374
2619	-118.294780	29.058378
2620	-118.294944	29.058719
2621	-118.295255	29.059608
2622	-118.295256	29.059610
2623	-118.295258	29.059615
2624	-118.295260	29.059619
2625	-118.295263	29.059623
2626	-118.295266	29.059627
2627	-118.295269	29.059631
2628	-118.295268	29.059635
2629	-118.295267	29.059640
2630	-118.295265	29.059644
2631	-118.295265	29.059649
2632	-118.295264	29.059654
2633	-118.295264	29.059658
2634	-118.295264	29.059662
2635	-118.295293	29.060108
2636	-118.295329	29.061124
2637	-118.295392	29.062517
2638	-118.295392	29.062519
2639	-118.295505	29.064143
2640	-118.295499	29.064557
2641	-118.295499	29.064559
2642	-118.295499	29.064562
2643	-118.295543	29.065273
2644	-118.295637	29.067275
2645	-118.295702	29.068799
2646	-118.295706	29.069124
2647	-118.295707	29.069129
2648	-118.295746	29.069553
2649	-118.295749	29.069734
2650	-118.295749	29.069738
2651	-118.295750	29.069743
2652	-118.295750	29.069747
2653	-118.295799	29.069960
2654	-118.295801	29.069966
2655	-118.295802	29.069968
2656	-118.295922	29.070293
2657	-118.295922	29.070294

Vértice	X	Y
2658	-118.295924	29.070299
2659	-118.296102	29.070663
2660	-118.296292	29.071066
2661	-118.296422	29.071379
2662	-118.296423	29.071380
2663	-118.296661	29.071927
2664	-118.296662	29.071929
2665	-118.296805	29.072223
2666	-118.296806	29.072226
2667	-118.296865	29.072335
2668	-118.296842	29.072428
2669	-118.296755	29.072533
2670	-118.295902	29.073187
2671	-118.295901	29.073187
2672	-118.295897	29.073190
2673	-118.295894	29.073193
2674	-118.295781	29.073305
2675	-118.295691	29.073386
2676	-118.295687	29.073389
2677	-118.295684	29.073393
2678	-118.295681	29.073397
2679	-118.295678	29.073401
2680	-118.295676	29.073405
2681	-118.295674	29.073409
2682	-118.295672	29.073414
2683	-118.295670	29.073418
2684	-118.295669	29.073423
2685	-118.295668	29.073428
2686	-118.295668	29.073432
2687	-118.295668	29.073437
2688	-118.295669	29.073549
2689	-118.295669	29.073554
2690	-118.295670	29.073558
2691	-118.295671	29.073563
2692	-118.295672	29.073568
2693	-118.295674	29.073572
2694	-118.295675	29.073575
2695	-118.295734	29.073706
2696	-118.295735	29.073708
2697	-118.295737	29.073712
2698	-118.295740	29.073717
2699	-118.295743	29.073721
2700	-118.295746	29.073724
2701	-118.295748	29.073726
2702	-118.295899	29.073887
2703	-118.296061	29.074065
2704	-118.296155	29.074190
2705	-118.296176	29.074310
2706	-118.296169	29.074428
2707	-118.296053	29.074532
2708	-118.296051	29.074533
2709	-118.295892	29.074686
2710	-118.295700	29.074848
2711	-118.295483	29.075023
2712	-118.295480	29.075025

Vértice	X	Y
2713	-118.295476	29.075029
2714	-118.295473	29.075033
2715	-118.295470	29.075036
2716	-118.295356	29.075190
2717	-118.295353	29.075194
2718	-118.295351	29.075198
2719	-118.295350	29.075200
2720	-118.295260	29.075373
2721	-118.295258	29.075376
2722	-118.295256	29.075381
2723	-118.295255	29.075385
2724	-118.295254	29.075390
2725	-118.295253	29.075395
2726	-118.295253	29.075397
2727	-118.295232	29.075590
2728	-118.295232	29.075593
2729	-118.295232	29.075598
2730	-118.295232	29.075602
2731	-118.295232	29.075605
2732	-118.295245	29.075706
2733	-118.295245	29.075709
2734	-118.295246	29.075713
2735	-118.295247	29.075718
2736	-118.295249	29.075722
2737	-118.295297	29.075844
2738	-118.295299	29.075848
2739	-118.295301	29.075853
2740	-118.295302	29.075855
2741	-118.295397	29.076006
2742	-118.295398	29.076008
2743	-118.295401	29.076012
2744	-118.295403	29.076015
2745	-118.295497	29.076126
2746	-118.295498	29.076127
2747	-118.295502	29.076131
2748	-118.295505	29.076134
2749	-118.295509	29.076137
2750	-118.295514	29.076140
2751	-118.295712	29.076271
2752	-118.295716	29.076273
2753	-118.295721	29.076276
2754	-118.295726	29.076278
2755	-118.295730	29.076280
2756	-118.296078	29.076408
2757	-118.296080	29.076409
2758	-118.296081	29.076409
2759	-118.296767	29.076637
2760	-118.296771	29.076638
2761	-118.296772	29.076638
2762	-118.297365	29.076795
2763	-118.297368	29.076796
2764	-118.298657	29.077089
2765	-118.299816	29.077342
2766	-118.300278	29.077469
2767	-118.300283	29.077470

Vértice	X	Y
2768	-118.300288	29.077471
2769	-118.300293	29.077472
2770	-118.300299	29.077472
2771	-118.300303	29.077472
2772	-118.301964	29.077476
2773	-118.302100	29.077493
2774	-118.302259	29.077547
2775	-118.302391	29.077617
2776	-118.302475	29.077716
2777	-118.302686	29.077968
2778	-118.302850	29.078169
2779	-118.302852	29.078172
2780	-118.303107	29.078450
2781	-118.303217	29.078619
2782	-118.303287	29.078844
2783	-118.303288	29.078849
2784	-118.303290	29.078853
2785	-118.303291	29.078855
2786	-118.303492	29.079238
2787	-118.303868	29.080048
2788	-118.303890	29.080187
2789	-118.303844	29.080328
2790	-118.303761	29.080403
2791	-118.303621	29.080490
2792	-118.303463	29.080572
2793	-118.303458	29.080574
2794	-118.303454	29.080577
2795	-118.303292	29.080691
2796	-118.303289	29.080694
2797	-118.303285	29.080697
2798	-118.303281	29.080700
2799	-118.303278	29.080704
2800	-118.303275	29.080708
2801	-118.303272	29.080712
2802	-118.303270	29.080716
2803	-118.303267	29.080720
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2808	-118.303262	29.080743
2809	-118.303252	29.080917
2810	-118.303252	29.080921
2811	-118.303252	29.080926
2812	-118.303253	29.080931
2813	-118.303254	29.080935
2814	-118.303254	29.080937
2815	-118.303315	29.081160
2816	-118.303400	29.081494
2817	-118.303401	29.081497
2818	-118.303534	29.081923
2819	-118.303534	29.081924
2820	-118.303846	29.082874
2821	-118.303869	29.082986
2822	-118.303870	29.083085

Vértice	X	Y
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2824	-118.303393	29.083791
2825	-118.302950	29.084436
2826	-118.302836	29.084600
2827	-118.302835	29.084602
2828	-118.302832	29.084606
2829	-118.302830	29.084610
2830	-118.302828	29.084615
2831	-118.302827	29.084619
2832	-118.302826	29.084624
2833	-118.302795	29.084766
2834	-118.302688	29.084940
2835	-118.302395	29.085428
2836	-118.302341	29.085496
2837	-118.302339	29.085498
2838	-118.302337	29.085502
2839	-118.302334	29.085506
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2845	-118.302326	29.085533
2846	-118.302326	29.085538
2847	-118.302327	29.085629
2848	-118.302327	29.085634
2849	-118.302328	29.085639
2850	-118.302329	29.085644
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2853	-118.302392	29.085894
2854	-118.302740	29.086867
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2856	-118.302743	29.086874
2857	-118.302745	29.086878
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2860	-118.302866	29.087044
2861	-118.302983	29.087225
2862	-118.302983	29.087226
2863	-118.302986	29.087229
2864	-118.303315	29.087663
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2866	-118.303572	29.087963
2867	-118.303622	29.088059
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2870	-118.303612	29.088313
2871	-118.303612	29.088318
2872	-118.303602	29.088491
2873	-118.303602	29.088496
2874	-118.303602	29.088500
2875	-118.303603	29.088503
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2877	-118.303616	29.088607

Vértice	X	Y
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2879	-118.303618	29.088616
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2881	-118.303621	29.088623
2882	-118.303680	29.088755
2883	-118.303681	29.088756
2884	-118.303683	29.088761
2885	-118.303686	29.088765
2886	-118.303689	29.088769
2887	-118.303692	29.088773
2888	-118.303693	29.088774
2889	-118.303846	29.088935
2890	-118.303848	29.088938
2891	-118.303852	29.088941
2892	-118.303856	29.088944
2893	-118.303860	29.088947
2894	-118.303863	29.088949
2895	-118.304258	29.089188
2896	-118.304573	29.089401
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2898	-118.304844	29.089780
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2902	-118.305166	29.090249
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2922	-118.308975	29.092709
2923	-118.308979	29.092712
2924	-118.308983	29.092714
2925	-118.308985	29.092715
2926	-118.309148	29.092805
2927	-118.309151	29.092807
2928	-118.309156	29.092809
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Vértice	X	Y
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2935	-118.312724	29.094969
2936	-118.312863	29.095266
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2938	-118.313124	29.095946
2939	-118.313221	29.096399
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2941	-118.313331	29.096834
2942	-118.313652	29.099369
2943	-118.313717	29.099988
2944	-118.313745	29.100312
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2946	-118.313746	29.100322
2947	-118.313747	29.100326
2948	-118.313749	29.100331
2949	-118.313751	29.100335
2950	-118.313810	29.100457
2951	-118.313812	29.100460
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2953	-118.313896	29.100613
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2960	-118.314108	29.100831
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2972	-118.317362	29.103510
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2979	-118.319960	29.105334
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2982	-118.325143	29.109513
2983	-118.325205	29.109619
2984	-118.325481	29.110544
2985	-118.325481	29.110545
2986	-118.325483	29.110550
2987	-118.325485	29.110554

Vértice	X	Y
2988	-118.325487	29.110558
2989	-118.325489	29.110561
2990	-118.325571	29.110692
2991	-118.325573	29.110694
2992	-118.325574	29.110696
2993	-118.325703	29.110877
2994	-118.325705	29.110880
2995	-118.325708	29.110884
2996	-118.325711	29.110887
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3004	-118.327324	29.112594
3005	-118.327441	29.112694
3006	-118.327445	29.112697
3007	-118.327447	29.112699
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3011	-118.328043	29.113161
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3013	-118.328827	29.113754
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3041	-118.326367	29.120083
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Vértice	X	Y
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3048	-118.325371	29.118661
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Vértice	X	Y
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3108	-118.324644	29.115552
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3123	-118.323662	29.114756
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3149	-118.323565	29.114823
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Vértice	X	Y
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3154	-118.323568	29.114846
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3157	-118.323573	29.114860
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3162	-118.323589	29.114879
3163	-118.323593	29.114882
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3199	-118.324667	29.118601
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Vértice	X	Y
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3214	-118.323300	29.118760
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3217	-118.323188	29.118859
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3231	-118.322938	29.119208
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Vértice	X	Y
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3301	-118.321664	29.131865
3302	-118.321660	29.131867
3303	-118.321655	29.131870
3304	-118.321457	29.132009
3305	-118.321179	29.132080
3306	-118.320984	29.132122
3307	-118.320734	29.132155
3308	-118.320474	29.132157
3309	-118.320262	29.132132
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3312	-118.319874	29.131304
3313	-118.319986	29.130974
3314	-118.320089	29.130763
3315	-118.320090	29.130761
3316	-118.320092	29.130756
3317	-118.320094	29.130752

Vértice	X	Y
3318	-118.320095	29.130747
3319	-118.320159	29.130437
3320	-118.320159	29.130433
3321	-118.320160	29.130428
3322	-118.320160	29.130427
3323	-118.320170	29.130165
3324	-118.320170	29.130162
3325	-118.320167	29.129948
3326	-118.320167	29.129943
3327	-118.320166	29.129939
3328	-118.320166	29.129934
3329	-118.320164	29.129929
3330	-118.320163	29.129926
3331	-118.320079	29.129701
3332	-118.320079	29.129700
3333	-118.320077	29.129696
3334	-118.320074	29.129691
3335	-118.320072	29.129687
3336	-118.320070	29.129685
3337	-118.319912	29.129471
3338	-118.319816	29.129127
3339	-118.319816	29.129125
3340	-118.319814	29.129121
3341	-118.319747	29.128950
3342	-118.319704	29.128654
3343	-118.319712	29.128207
3344	-118.319712	29.128206
3345	-118.319712	29.128201
3346	-118.319665	29.127725
3347	-118.319664	29.127721
3348	-118.319664	29.127717
3349	-118.319662	29.127712
3350	-118.319661	29.127709
3351	-118.319593	29.127526
3352	-118.319536	29.127153
3353	-118.319491	29.126812
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3355	-118.319473	29.126492
3356	-118.319473	29.126487
3357	-118.319473	29.126486
3358	-118.319401	29.126098
3359	-118.319383	29.125724
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3361	-118.319453	29.125102
3362	-118.319570	29.124758
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3364	-118.319572	29.124751
3365	-118.319572	29.124746
3366	-118.319573	29.124743
3367	-118.319608	29.124328
3368	-118.319657	29.123961
3369	-118.319658	29.123956
3370	-118.319658	29.123951
3371	-118.319657	29.123947
3372	-118.319657	29.123942

Vértice	X	Y
3373	-118.319656	29.123937
3374	-118.319656	29.123936
3375	-118.319570	29.123616
3376	-118.319569	29.123613
3377	-118.319568	29.123608
3378	-118.319566	29.123604
3379	-118.319564	29.123599
3380	-118.319562	29.123597
3381	-118.319258	29.123124
3382	-118.319257	29.123123
3383	-118.319256	29.123121
3384	-118.318902	29.122632
3385	-118.318755	29.122291
3386	-118.318669	29.121769
3387	-118.318664	29.121394
3388	-118.318664	29.121389
3389	-118.318663	29.121385
3390	-118.318662	29.121380
3391	-118.318661	29.121375
3392	-118.318660	29.121371
3393	-118.318658	29.121366
3394	-118.318655	29.121362
3395	-118.318653	29.121358
3396	-118.318652	29.121357
3397	-118.318445	29.121062
3398	-118.318443	29.121059
3399	-118.318440	29.121055
3400	-118.318438	29.121053
3401	-118.318099	29.120703
3402	-118.317941	29.120486
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3404	-118.317726	29.119918
3405	-118.317626	29.119575
3406	-118.317626	29.119573
3407	-118.317624	29.119569
3408	-118.317622	29.119565
3409	-118.317620	29.119560
3410	-118.317617	29.119556
3411	-118.317615	29.119553
3412	-118.317264	29.119087
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3414	-118.317263	29.119085
3415	-118.316876	29.118608
3416	-118.316874	29.118605
3417	-118.316870	29.118602
3418	-118.316867	29.118598
3419	-118.316865	29.118597
3420	-118.316685	29.118453
3421	-118.316464	29.118263
3422	-118.316286	29.118035
3423	-118.316262	29.117854
3424	-118.316262	29.117852
3425	-118.316261	29.117848
3426	-118.316260	29.117843
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Vértice	X	Y
3428	-118.316256	29.117834
3429	-118.316254	29.117830
3430	-118.316252	29.117826
3431	-118.316250	29.117823
3432	-118.316105	29.117626
3433	-118.316103	29.117625
3434	-118.316100	29.117621
3435	-118.316097	29.117617
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3437	-118.316089	29.117611
3438	-118.316085	29.117608
3439	-118.316081	29.117605
3440	-118.316079	29.117604
3441	-118.315855	29.117483
3442	-118.315590	29.117305
3443	-118.315271	29.116950
3444	-118.314886	29.116516
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3446	-118.314881	29.116511
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3451	-118.314590	29.116242
3452	-118.314362	29.116108
3453	-118.314357	29.116105
3454	-118.314352	29.116103
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3456	-118.314342	29.116100
3457	-118.314337	29.116098
3458	-118.314335	29.116098
3459	-118.314192	29.116068
3460	-118.314188	29.116067
3461	-118.314183	29.116067
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3467	-118.314151	29.116069
3468	-118.314146	29.116070
3469	-118.314141	29.116072
3470	-118.314136	29.116074
3471	-118.314132	29.116076
3472	-118.314049	29.116119
3473	-118.314044	29.116121
3474	-118.314040	29.116124
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3476	-118.314032	29.116130
3477	-118.314028	29.116134
3478	-118.314025	29.116138
3479	-118.314022	29.116141
3480	-118.313881	29.116331
3481	-118.313879	29.116335
3482	-118.313878	29.116336

Vértice	X	Y
3483	-118.312748	29.118206
3484	-118.312747	29.118209
3485	-118.312744	29.118213
3486	-118.312743	29.118218
3487	-118.312741	29.118222
3488	-118.312741	29.118223
3489	-118.312707	29.118349
3490	-118.312706	29.118352
3491	-118.312705	29.118357
3492	-118.312705	29.118362
3493	-118.312704	29.118366
3494	-118.312705	29.118371
3495	-118.312705	29.118376
3496	-118.312706	29.118381
3497	-118.312707	29.118385
3498	-118.313029	29.119404
3499	-118.313489	29.121007
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3509	-118.313494	29.130859
3510	-118.313491	29.130861
3511	-118.313094	29.131250
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3513	-118.312812	29.131492
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3515	-118.312259	29.132020
3516	-118.311625	29.132579
3517	-118.311226	29.132937
3518	-118.310972	29.133018
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3520	-118.310654	29.133124
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3534	-118.309662	29.132767
3535	-118.309657	29.132765
3536	-118.309652	29.132763
3537	-118.309647	29.132761

Vértice	X	Y
3538	-118.309642	29.132759
3539	-118.309427	29.132698
3540	-118.309422	29.132697
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3543	-118.309406	29.132695
3544	-118.309401	29.132695
3545	-118.309396	29.132695
3546	-118.309390	29.132696
3547	-118.309385	29.132696
3548	-118.309380	29.132698
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3569	-118.307896	29.133389
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3575	-118.307235	29.133076
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3577	-118.307227	29.133074
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3579	-118.307219	29.133072
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3582	-118.306985	29.133042
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3586	-118.306963	29.133044
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3592	-118.306761	29.133117

Vértice	X	Y
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3594	-118.306752	29.133122
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3625	-118.305396	29.134479
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3636	-118.305402	29.134530
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3638	-118.305408	29.134538
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Vértice	X	Y
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3655	-118.306220	29.134946
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Vértice	X	Y
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3704	-118.302416	29.136129
3705	-118.302419	29.136133
3706	-118.302540	29.136289
3707	-118.302543	29.136292
3708	-118.302547	29.136296
3709	-118.302550	29.136299
3710	-118.302554	29.136302
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3712	-118.302879	29.136551
3713	-118.303207	29.136792
3714	-118.303392	29.137019
3715	-118.303518	29.137225
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3719	-118.303843	29.138331
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3737	-118.304853	29.139317
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3751	-118.305039	29.139483
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3756	-118.305013	29.139487
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Vértice	X	Y
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3761	-118.304235	29.139668
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3764	-118.302417	29.139521
3765	-118.301036	29.139242
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3768	-118.300174	29.139054
3769	-118.300169	29.139053
3770	-118.300163	29.139052
3771	-118.300159	29.139052
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3773	-118.299854	29.139035
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3775	-118.299584	29.139037
3776	-118.299579	29.139038
3777	-118.299573	29.139039
3778	-118.299571	29.139039
3779	-118.299273	29.139103
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3781	-118.299265	29.139105
3782	-118.299260	29.139106
3783	-118.299255	29.139108
3784	-118.299251	29.139111
3785	-118.299246	29.139113
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3801	-118.298284	29.139541
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3804	-118.298271	29.139549
3805	-118.298267	29.139552
3806	-118.298264	29.139554
3807	-118.298073	29.139716
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3809	-118.297641	29.140042
3810	-118.297639	29.140044
3811	-118.297344	29.140289
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Vértice	X	Y
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3814	-118.297179	29.140457
3815	-118.297176	29.140461
3816	-118.297173	29.140464
3817	-118.297170	29.140469
3818	-118.297167	29.140473
3819	-118.297165	29.140477
3820	-118.297163	29.140481
3821	-118.297162	29.140486
3822	-118.297161	29.140491
3823	-118.297160	29.140495
3824	-118.297159	29.140500
3825	-118.297159	29.140505
3826	-118.297159	29.140509
3827	-118.297160	29.140514
3828	-118.297161	29.140519
3829	-118.297162	29.140523
3830	-118.297164	29.140528
3831	-118.297165	29.140531
3832	-118.297283	29.140792
3833	-118.297284	29.140793
3834	-118.297286	29.140798
3835	-118.297289	29.140802
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3837	-118.297295	29.140809
3838	-118.297551	29.141099
3839	-118.297555	29.141103
3840	-118.297558	29.141107
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3842	-118.297566	29.141112
3843	-118.297959	29.141381
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3845	-118.297965	29.141384
3846	-118.297970	29.141387
3847	-118.297974	29.141389
3848	-118.297976	29.141389
3849	-118.298427	29.141567
3850	-118.298430	29.141568
3851	-118.298435	29.141569
3852	-118.298919	29.141706
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3855	-118.299429	29.141803
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3862	-118.300416	29.143087
3863	-118.300567	29.143354
3864	-118.300767	29.143833
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3867	-118.300775	29.144244

Vértice	X	Y
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3869	-118.300527	29.144341
3870	-118.300525	29.144342
3871	-118.300257	29.144473
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3873	-118.299843	29.144542
3874	-118.299617	29.144488
3875	-118.299161	29.144313
3876	-118.299159	29.144312
3877	-118.299154	29.144311
3878	-118.299149	29.144309
3879	-118.299147	29.144309
3880	-118.298963	29.144270
3881	-118.298959	29.144270
3882	-118.298954	29.144269
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3884	-118.298836	29.144260
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3886	-118.298828	29.144259
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3891	-118.298802	29.144263
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3893	-118.298792	29.144267
3894	-118.298787	29.144269
3895	-118.298782	29.144272
3896	-118.298778	29.144275
3897	-118.298774	29.144278
3898	-118.298770	29.144281
3899	-118.298766	29.144285
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3902	-118.298561	29.144499
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3904	-118.298556	29.144506
3905	-118.298553	29.144510
3906	-118.298551	29.144514
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3909	-118.298545	29.144527
3910	-118.298512	29.144638
3911	-118.298511	29.144643
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3914	-118.298509	29.144657
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3917	-118.298523	29.144775
3918	-118.298523	29.144778
3919	-118.298524	29.144782
3920	-118.298525	29.144787
3921	-118.298527	29.144791
3922	-118.298529	29.144796

Vértice	X	Y
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3924	-118.298713	29.145187
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3933	-118.298045	29.145663
3934	-118.298040	29.145661
3935	-118.298037	29.145661
3936	-118.297887	29.145632
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3941	-118.297863	29.145631
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3945	-118.297721	29.145665
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3966	-118.297629	29.145902
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3968	-118.297634	29.146290
3969	-118.297618	29.146305
3970	-118.297551	29.146318
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3972	-118.297419	29.146271
3973	-118.297205	29.146019
3974	-118.297204	29.146018
3975	-118.297200	29.146015
3976	-118.297196	29.146011
3977	-118.297192	29.146008

Vértice	X	Y
3978	-118.297188	29.146005
3979	-118.297186	29.146003
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3982	-118.296936	29.145851
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3989	-118.296715	29.145804
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3997	-118.296673	29.145807
3998	-118.296671	29.145808
3999	-118.296545	29.145849
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4014	-118.296419	29.146002
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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4303	-118.291723	29.149504
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4305	-118.291724	29.149514
4306	-118.291725	29.149518
4307	-118.291773	29.149710

Vértice	X	Y
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4311	-118.291780	29.149727
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4313	-118.291906	29.149998
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4316	-118.291714	29.149923
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4318	-118.291610	29.149794
4319	-118.291606	29.149790
4320	-118.291603	29.149787
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4323	-118.291593	29.149780
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4332	-118.291383	29.149658
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4337	-118.290710	29.149095
4338	-118.290708	29.148889
4339	-118.290708	29.148884
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4344	-118.290701	29.148861
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4347	-118.290694	29.148849
4348	-118.290690	29.148845
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4351	-118.290640	29.148791
4352	-118.290637	29.148788
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4354	-118.290628	29.148782
4355	-118.290624	29.148779
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4357	-118.290615	29.148774
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Vértice	X	Y
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4364	-118.290578	29.148767
4365	-118.290573	29.148767
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4367	-118.290562	29.148769
4368	-118.290557	29.148770
4369	-118.290552	29.148771
4370	-118.290415	29.148813
4371	-118.290409	29.148815
4372	-118.290405	29.148817
4373	-118.290400	29.148819
4374	-118.290395	29.148821
4375	-118.290391	29.148824
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4378	-118.290379	29.148834
4379	-118.290376	29.148838
4380	-118.290373	29.148842
4381	-118.290370	29.148846
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4383	-118.290367	29.148852
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4392	-118.289692	29.149586
4393	-118.289586	29.149614
4394	-118.289401	29.149626
4395	-118.289395	29.149626
4396	-118.289390	29.149627
4397	-118.289384	29.149628
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4407	-118.289341	29.149655
4408	-118.289338	29.149658
4409	-118.289270	29.149750
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Vértice	X	Y
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4429	-118.289188	29.150035
4430	-118.289190	29.150039
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4432	-118.289275	29.150163
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4434	-118.289282	29.150170
4435	-118.289285	29.150174
4436	-118.289289	29.150177
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4438	-118.289298	29.150183
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4440	-118.289441	29.150254
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4442	-118.289451	29.150258
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4446	-118.289470	29.150263
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4452	-118.289821	29.150280
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4471	-118.289943	29.150711
4472	-118.289941	29.150712

Vértice	X	Y
4473	-118.289689	29.150765
4474	-118.289686	29.150765
4475	-118.289681	29.150767
4476	-118.289544	29.150808
4477	-118.289538	29.150810
4478	-118.289533	29.150812
4479	-118.289529	29.150814
4480	-118.289525	29.150816
4481	-118.289366	29.150908
4482	-118.289364	29.150909
4483	-118.289360	29.150912
4484	-118.289356	29.150915
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4486	-118.289218	29.151028
4487	-118.289216	29.151031
4488	-118.289212	29.151034
4489	-118.289209	29.151038
4490	-118.289205	29.151042
4491	-118.289205	29.151043
4492	-118.289103	29.151184
4493	-118.289020	29.151297
4494	-118.289006	29.151308
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4496	-118.288965	29.151161
4497	-118.288964	29.151156
4498	-118.288962	29.151152
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Vértice	X	Y
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4554	-118.288172	29.151083
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Vértice	X	Y
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4593	-118.288062	29.151831
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4595	-118.288053	29.151835
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Vértice	X	Y
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4639	-118.287575	29.152034
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4648	-118.287532	29.152052
4649	-118.287528	29.152055
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4656	-118.287488	29.152099
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4662	-118.287482	29.152127
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4690	-118.287219	29.152257
4691	-118.287214	29.152259
4692	-118.287210	29.152261

Vértice	X	Y
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4698	-118.287187	29.152281
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4703	-118.287177	29.152303
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4711	-118.287164	29.152372
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4745	-118.286795	29.152570
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4747	-118.286789	29.152578

Vértice	X	Y
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4749	-118.286784	29.152586
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4757	-118.286742	29.152689
4758	-118.286746	29.152686
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4786	-118.287602	29.153555
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4797	-118.286772	29.153985
4798	-118.286751	29.153976
4799	-118.286719	29.153972
4800	-118.286684	29.153976
4801	-118.286666	29.153988
4802	-118.286641	29.154009

Vértice	X	Y
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4804	-118.286616	29.154062
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4806	-118.286624	29.154113
4807	-118.286639	29.154130
4808	-118.286650	29.154139
4809	-118.286669	29.154145
4810	-118.286681	29.154148
4811	-118.286713	29.154148
4812	-118.286748	29.154148
4813	-118.286783	29.154148
4814	-118.286836	29.154146
4815	-118.286872	29.154150
4816	-118.286876	29.154150
4817	-118.286940	29.154143
4818	-118.287060	29.154143
4819	-118.287207	29.154117
4820	-118.287294	29.154090
4821	-118.287441	29.154030
4822	-118.287521	29.153950
4823	-118.287602	29.153883
4824	-118.287675	29.153829
4825	-118.287722	29.153749
4826	-118.287795	29.153689
4827	-118.287856	29.153615
4828	-118.287876	29.153495
4829	-118.287876	29.153402
4830	-118.287876	29.153301
4831	-118.287916	29.153194
4832	-118.287963	29.153094
4833	-118.288023	29.153034
4834	-118.288153	29.152947
4835	-118.288253	29.152934
4836	-118.288340	29.152887
4837	-118.288427	29.152847
4838	-118.288447	29.152713
4839	-118.288447	29.152626
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4842	-118.288273	29.152526
4843	-118.288180	29.152526
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4849	-118.287277	29.152760
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4855	-118.286886	29.152737
4856	-118.286877	29.152725
4857	-118.286869	29.152711

Vértice	X	Y
4858	-118.286866	29.152695
4859	-118.286870	29.152682
4860	-118.286879	29.152670
4861	-118.286893	29.152665
4862	-118.286907	29.152664
4863	-118.286917	29.152666
4864	-118.286924	29.152669
4865	-118.286933	29.152673
4866	-118.287012	29.152693
4867	-118.287121	29.152740
4868	-118.287127	29.152742
4869	-118.287132	29.152744
4870	-118.287137	29.152745
4871	-118.287142	29.152746
4872	-118.287147	29.152747
4873	-118.287153	29.152747
4874	-118.287158	29.152747
4875	-118.287164	29.152747
4876	-118.287168	29.152746
4877	-118.287260	29.152735
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4883	-118.287291	29.152726
4884	-118.287295	29.152724
4885	-118.287300	29.152721
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4887	-118.287308	29.152714
4888	-118.287311	29.152711
4889	-118.287314	29.152708
4890	-118.287359	29.152658
4891	-118.287360	29.152656
4892	-118.287363	29.152653
4893	-118.287366	29.152648
4894	-118.287368	29.152644
4895	-118.287371	29.152640
4896	-118.287373	29.152636
4897	-118.287374	29.152631
4898	-118.287375	29.152626
4899	-118.287376	29.152622
4900	-118.287376	29.152617
4901	-118.287377	29.152612
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4903	-118.287363	29.152476
4904	-118.287363	29.152472
4905	-118.287362	29.152467
4906	-118.287360	29.152463
4907	-118.287359	29.152458
4908	-118.287403	29.152487
4909	-118.287408	29.152490
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4912	-118.287422	29.152497

Vértice	X	Y
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4914	-118.287432	29.152500
4915	-118.287438	29.152501
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4923	-118.287619	29.152499
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4929	-118.287649	29.152488
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4936	-118.287674	29.152464
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4941	-118.287683	29.152442
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4945	-118.287683	29.152307
4946	-118.287683	29.152302
4947	-118.287682	29.152297
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4959	-118.287792	29.152243
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4962	-118.287937	29.152273
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4965	-118.287951	29.152275
4966	-118.287957	29.152275
4967	-118.288060	29.152274

Vértice	X	Y
4968	-118.288065	29.152274
4969	-118.288071	29.152274
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4971	-118.288081	29.152272
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4973	-118.288091	29.152269
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4977	-118.288110	29.152259
4978	-118.288114	29.152256
4979	-118.288118	29.152253
4980	-118.288121	29.152249
4981	-118.288125	29.152246
4982	-118.288128	29.152242
4983	-118.288130	29.152239
4984	-118.288164	29.152188
4985	-118.288165	29.152187
4986	-118.288167	29.152183
4987	-118.288169	29.152178
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4989	-118.288173	29.152169
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4994	-118.288174	29.152030
4995	-118.288173	29.152025
4996	-118.288173	29.152020
4997	-118.288172	29.152016
4998	-118.288171	29.152011
4999	-118.288169	29.152007
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5002	-118.288161	29.151991
5003	-118.288229	29.152008
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5014	-118.288480	29.152026
5015	-118.288485	29.152024
5016	-118.288490	29.152023
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5019	-118.288504	29.152016
5020	-118.288509	29.152013
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5022	-118.288517	29.152007

Vértice	X	Y
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5024	-118.288524	29.152000
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5033	-118.288585	29.151894
5034	-118.288585	29.151889
5035	-118.288585	29.151885
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5056	-118.288380	29.151065
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5058	-118.288597	29.151057
5059	-118.288600	29.151061
5060	-118.288603	29.151064
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5066	-118.288629	29.151081
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5077	-118.288860	29.151379

Vértice	X	Y
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5079	-118.288865	29.151387
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5086	-118.288958	29.151467
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Vértice	X	Y
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5134	-118.290549	29.150713
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5137	-118.290559	29.150701
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Vértice	X	Y
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5205	-118.289907	29.149685
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5240	-118.290707	29.149659
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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6287	-118.321542	29.132134

Vértice	X	Y
6288	-118.321546	29.132131
6289	-118.321742	29.131994
6290	-118.322018	29.131943
6291	-118.322023	29.131941
6292	-118.322028	29.131940
6293	-118.322033	29.131938
6294	-118.322038	29.131936
6295	-118.322043	29.131934
6296	-118.322047	29.131932
6297	-118.322050	29.131930
6298	-118.322273	29.131782
6299	-118.322274	29.131781
6300	-118.322277	29.131779
6301	-118.322405	29.131684
6302	-118.322660	29.131613
6303	-118.322662	29.131612
6304	-118.322667	29.131610
6305	-118.322672	29.131608
6306	-118.322677	29.131606
6307	-118.322682	29.131603
6308	-118.322684	29.131602
6309	-118.322844	29.131499
6310	-118.322969	29.131438
6311	-118.322970	29.131437
6312	-118.322975	29.131434
6313	-118.322979	29.131432
6314	-118.322983	29.131429
6315	-118.322987	29.131425
6316	-118.322991	29.131422
6317	-118.322992	29.131420
6318	-118.323109	29.131295
6319	-118.323111	29.131292
6320	-118.323113	29.131290
6321	-118.323334	29.131008
6322	-118.323335	29.131007
6323	-118.323556	29.130714
6324	-118.323559	29.130709
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6326	-118.323563	29.130701
6327	-118.323565	29.130696
6328	-118.323567	29.130692
6329	-118.323568	29.130687
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6332	-118.323613	29.130443
6333	-118.323613	29.130439
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6335	-118.323610	29.130185
6336	-118.323610	29.130180
6337	-118.323609	29.130175
6338	-118.323609	29.130171
6339	-118.323607	29.130166
6340	-118.323607	29.130165
6341	-118.323533	29.129948
6342	-118.323532	29.129944

Vértice	X	Y
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6344	-118.323528	29.129936
6345	-118.323526	29.129932
6346	-118.323417	29.129767
6347	-118.323415	29.129764
6348	-118.323233	29.129517
6349	-118.323147	29.129384
6350	-118.323079	29.129227
6351	-118.323062	29.129089
6352	-118.323085	29.128910
6353	-118.323085	29.128906
6354	-118.323086	29.128901
6355	-118.323083	29.128683
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6357	-118.323082	29.128673
6358	-118.323081	29.128669
6359	-118.323080	29.128664
6360	-118.323078	29.128660
6361	-118.323076	29.128656
6362	-118.322994	29.128485
6363	-118.322992	29.128481
6364	-118.322989	29.128476
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6368	-118.322837	29.128320
6369	-118.322836	29.128318
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6371	-118.322718	29.128217
6372	-118.322678	29.128137
6373	-118.322755	29.126666
6374	-118.322946	29.122818
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6376	-118.323191	29.119113
6377	-118.323311	29.118955
6378	-118.323393	29.118882
6379	-118.323514	29.118857
6380	-118.324688	29.118764
6381	-118.324692	29.118764
6382	-118.324698	29.118763
6383	-118.324703	29.118762
6384	-118.324708	29.118760
6385	-118.324713	29.118758
6386	-118.324718	29.118756
6387	-118.324723	29.118754
6388	-118.324727	29.118752
6389	-118.324731	29.118749
6390	-118.324736	29.118750
6391	-118.324741	29.118751
6392	-118.324746	29.118752
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6395	-118.324907	29.118762
6396	-118.324913	29.118762
6397	-118.325137	29.118760

Vértice	X	Y
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6399	-118.325358	29.118852
6400	-118.326226	29.120157
6401	-118.326228	29.120160
6402	-118.327065	29.121300
6403	-118.327359	29.121723
6404	-118.327361	29.121727
6405	-118.327365	29.121730
6406	-118.327368	29.121734
6407	-118.327372	29.121737
6408	-118.327376	29.121741
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6411	-118.327555	29.121864
6412	-118.327560	29.121867
6413	-118.327564	29.121869
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6415	-118.327572	29.121872
6416	-118.327781	29.121952
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6422	-118.327810	29.121958
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6430	-118.328294	29.121941
6431	-118.328298	29.121941
6432	-118.328483	29.121898
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6434	-118.328487	29.121897
6435	-118.330749	29.121264
6436	-118.330751	29.121264
6437	-118.330756	29.121262
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6440	-118.330962	29.121184
6441	-118.330966	29.121182
6442	-118.330971	29.121179
6443	-118.330975	29.121176
6444	-118.330979	29.121173
6445	-118.331105	29.121060
6446	-118.331107	29.121058
6447	-118.331255	29.120914
6448	-118.331257	29.120912
6449	-118.331260	29.120909
6450	-118.331263	29.120905
6451	-118.331266	29.120901
6452	-118.331268	29.120897

Vértice	X	Y
6453	-118.331336	29.120774
6454	-118.331339	29.120769
6455	-118.331341	29.120765
6456	-118.331342	29.120761
6457	-118.331343	29.120756
6458	-118.331344	29.120751
6459	-118.331345	29.120747
6460	-118.331345	29.120742
6461	-118.331342	29.120549
6462	-118.331342	29.120546
6463	-118.331312	29.120048
6464	-118.331312	29.120046
6465	-118.331312	29.120043
6466	-118.331209	29.119242
6467	-118.331141	29.118451
6468	-118.331141	29.118446
6469	-118.331140	29.118441
6470	-118.331139	29.118439
6471	-118.330799	29.117222
6472	-118.330799	29.117219
6473	-118.330797	29.117216
6474	-118.330570	29.116618
6475	-118.330569	29.116617
6476	-118.330568	29.116615
6477	-118.330391	29.116214
6478	-118.330308	29.115905
6479	-118.330307	29.115902
6480	-118.330305	29.115897
6481	-118.330303	29.115893
6482	-118.330302	29.115891
6483	-118.329649	29.114657
6484	-118.329648	29.114654
6485	-118.329646	29.114651
6486	-118.329374	29.114237
6487	-118.329372	29.114234
6488	-118.328960	29.113668
6489	-118.328958	29.113666
6490	-118.328955	29.113662
6491	-118.328952	29.113659
6492	-118.328948	29.113655
6493	-118.328947	29.113655
6494	-118.328631	29.113393
6495	-118.328628	29.113391
6496	-118.328626	29.113390
6497	-118.328149	29.113050
6498	-118.327753	29.112730
6499	-118.327751	29.112728
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6506	-118.326564	29.111488
6507	-118.326561	29.111485

Vértice	X	Y
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6509	-118.326045	29.111002
6510	-118.325839	29.110796
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6513	-118.325362	29.109574
6514	-118.325361	29.109573
6515	-118.325360	29.109569
6516	-118.325358	29.109564
6517	-118.325355	29.109560
6518	-118.325284	29.109438
6519	-118.325282	29.109435
6520	-118.325279	29.109431
6521	-118.325276	29.109427
6522	-118.325272	29.109423
6523	-118.325178	29.109332
6524	-118.325175	29.109329
6525	-118.325172	29.109327
6526	-118.322669	29.107338
6527	-118.320072	29.105228
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6532	-118.318310	29.103786
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6534	-118.318001	29.103613
6535	-118.317997	29.103611
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6537	-118.317737	29.103500
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6539	-118.317433	29.103380
6540	-118.317158	29.103262
6541	-118.316928	29.103144
6542	-118.316542	29.102940
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6544	-118.314038	29.100540
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6546	-118.313907	29.100290
6547	-118.313881	29.099976
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6549	-118.313815	29.099355
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6551	-118.313493	29.096814
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6555	-118.313284	29.095916
6556	-118.313284	29.095914
6557	-118.313283	29.095910
6558	-118.313282	29.095908
6559	-118.313186	29.095625
6560	-118.313185	29.095621
6561	-118.313017	29.095215
6562	-118.313016	29.095212

Vértice	X	Y
6563	-118.312873	29.094909
6564	-118.312871	29.094904
6565	-118.312868	29.094899
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6567	-118.312700	29.094653
6568	-118.312697	29.094649
6569	-118.312532	29.094467
6570	-118.312529	29.094464
6571	-118.312527	29.094462
6572	-118.312339	29.094291
6573	-118.312338	29.094290
6574	-118.312336	29.094288
6575	-118.312102	29.094097
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6584	-118.309231	29.092681
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6589	-118.308862	29.092412
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6591	-118.307721	29.091743
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6594	-118.306590	29.091073
6595	-118.305962	29.090653
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6598	-118.305621	29.090472
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6607	-118.304700	29.089308
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6613	-118.304356	29.089072
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Vértice	X	Y
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6619	-118.303775	29.088330
6620	-118.303807	29.088182
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6623	-118.303809	29.088168
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6625	-118.303808	29.088159
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6636	-118.303710	29.087885
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6658	-118.302984	29.084663
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6661	-118.303954	29.083262
6662	-118.303956	29.083259
6663	-118.303958	29.083256
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6670	-118.304034	29.083105
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6672	-118.304033	29.082978

Vértice	X	Y
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6674	-118.304032	29.082969
6675	-118.304032	29.082967
6676	-118.304007	29.082845
6677	-118.304006	29.082843
6678	-118.304005	29.082838
6679	-118.303692	29.081885
6680	-118.303560	29.081461
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6682	-118.303475	29.081127
6683	-118.303417	29.080914
6684	-118.303424	29.080783
6685	-118.303551	29.080694
6686	-118.303707	29.080613
6687	-118.303712	29.080611
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6690	-118.303865	29.080515
6691	-118.303870	29.080512
6692	-118.303873	29.080508
6693	-118.303976	29.080416
6694	-118.303980	29.080412
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6696	-118.303987	29.080405
6697	-118.303989	29.080401
6698	-118.303992	29.080397
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6701	-118.303997	29.080385
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6704	-118.304054	29.080205
6705	-118.304055	29.080201
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6713	-118.304026	29.080006
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6715	-118.303644	29.079182
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6717	-118.303642	29.079179
6718	-118.303443	29.078800
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6724	-118.303247	29.078374
6725	-118.303246	29.078373
6726	-118.303243	29.078369
6727	-118.303240	29.078365

Vértice	X	Y
6728	-118.302983	29.078084
6729	-118.302819	29.077883
6730	-118.302819	29.077883
6731	-118.302607	29.077630
6732	-118.302513	29.077519
6733	-118.302512	29.077518
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6735	-118.302504	29.077511
6736	-118.302500	29.077507
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6738	-118.302492	29.077502
6739	-118.302489	29.077500
6740	-118.302338	29.077420
6741	-118.302336	29.077419
6742	-118.302331	29.077417
6743	-118.302326	29.077415
6744	-118.302151	29.077356
6745	-118.302147	29.077354
6746	-118.302141	29.077353
6747	-118.302136	29.077352
6748	-118.302133	29.077351
6749	-118.301982	29.077333
6750	-118.301980	29.077332
6751	-118.301975	29.077332
6752	-118.301970	29.077332
6753	-118.300316	29.077328
6754	-118.299863	29.077203
6755	-118.299859	29.077202
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6757	-118.297411	29.076657
6758	-118.296823	29.076501
6759	-118.296141	29.076275
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6761	-118.295622	29.076031
6762	-118.295538	29.075933
6763	-118.295450	29.075791
6764	-118.295407	29.075682
6765	-118.295396	29.075596
6766	-118.295415	29.075422
6767	-118.295497	29.075264
6768	-118.295602	29.075123
6769	-118.295812	29.074954
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6772	-118.296010	29.074787
6773	-118.296012	29.074785
6774	-118.296171	29.074632
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6778	-118.296318	29.074498
6779	-118.296320	29.074494
6780	-118.296323	29.074490
6781	-118.296325	29.074486
6782	-118.296327	29.074481

Vértice	X	Y
6783	-118.296328	29.074477
6784	-118.296330	29.074472
6785	-118.296330	29.074467
6786	-118.296331	29.074463
6787	-118.296341	29.074310
6788	-118.296341	29.074305
6789	-118.296340	29.074301
6790	-118.296340	29.074296
6791	-118.296315	29.074153
6792	-118.296314	29.074149
6793	-118.296313	29.074144
6794	-118.296311	29.074140
6795	-118.296309	29.074136
6796	-118.296307	29.074131
6797	-118.296304	29.074127
6798	-118.296302	29.074124
6799	-118.296196	29.073983
6800	-118.296195	29.073982
6801	-118.296192	29.073978
6802	-118.296028	29.073796
6803	-118.296026	29.073795
6804	-118.295882	29.073642
6805	-118.295833	29.073534
6806	-118.295832	29.073465
6807	-118.295900	29.073404
6808	-118.295903	29.073402
6809	-118.296014	29.073292
6810	-118.296870	29.072636
6811	-118.296871	29.072635
6812	-118.296875	29.072632
6813	-118.296878	29.072629
6814	-118.296882	29.072625
6815	-118.296985	29.072501
6816	-118.296987	29.072498
6817	-118.296990	29.072494
6818	-118.296993	29.072490
6819	-118.296995	29.072486
6820	-118.296997	29.072481
6821	-118.296998	29.072477
6822	-118.296999	29.072474
6823	-118.297032	29.072342
6824	-118.297032	29.072339
6825	-118.297033	29.072335
6826	-118.297034	29.072330
6827	-118.297034	29.072325
6828	-118.297033	29.072321
6829	-118.297033	29.072316
6830	-118.297032	29.072311
6831	-118.297031	29.072307
6832	-118.297029	29.072302
6833	-118.297027	29.072298
6834	-118.297026	29.072295
6835	-118.296955	29.072165
6836	-118.296814	29.071874
6837	-118.296576	29.071329

Vértice	X	Y
6838	-118.296445	29.071015
6839	-118.296444	29.071012
6840	-118.296254	29.070607
6841	-118.296253	29.070606
6842	-118.296077	29.070245
6843	-118.295959	29.069928
6844	-118.295913	29.069725
6845	-118.295911	29.069549
6846	-118.295911	29.069544
6847	-118.295871	29.069120
6848	-118.295867	29.068797
6849	-118.295867	29.068795
6850	-118.295801	29.067270
6851	-118.295707	29.065267
6852	-118.295663	29.064557
6853	-118.295670	29.064142
6854	-118.295670	29.064140
6855	-118.295669	29.064136
6856	-118.295556	29.062511
6857	-118.295493	29.061119
6858	-118.295457	29.060103
6859	-118.295457	29.060101
6860	-118.295428	29.059653
6861	-118.295428	29.059652
6862	-118.295427	29.059647
6863	-118.295427	29.059643
6864	-118.295425	29.059638
6865	-118.295424	29.059634
6866	-118.295422	29.059629
6867	-118.295419	29.059625
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6869	-118.295414	29.059617
6870	-118.295411	29.059613
6871	-118.295412	29.059609
6872	-118.295413	29.059604
6873	-118.295414	29.059600
6874	-118.295415	29.059595
6875	-118.295416	29.059590
6876	-118.295416	29.059586
6877	-118.295416	29.059581
6878	-118.295415	29.059576
6879	-118.295414	29.059572
6880	-118.295413	29.059567
6881	-118.295412	29.059565
6882	-118.295100	29.058673
6883	-118.295099	29.058670
6884	-118.295097	29.058666
6885	-118.294932	29.058325
6886	-118.294839	29.058060
6887	-118.294779	29.057735
6888	-118.294776	29.057503
6889	-118.294817	29.057293
6890	-118.294915	29.057075
6891	-118.294916	29.057074
6892	-118.295015	29.056844

Vértice	X	Y
6893	-118.295194	29.056562
6894	-118.295196	29.056558
6895	-118.295197	29.056555
6896	-118.295333	29.056279
6897	-118.295334	29.056278
6898	-118.295335	29.056273
6899	-118.295337	29.056269
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6901	-118.295416	29.055999
6902	-118.295417	29.055994
6903	-118.295417	29.055991
6904	-118.295447	29.055604
6905	-118.295447	29.055603
6906	-118.295447	29.055598
6907	-118.295447	29.055593
6908	-118.295447	29.055592
6909	-118.295420	29.055338
6910	-118.295420	29.055335
6911	-118.295419	29.055330
6912	-118.295418	29.055325
6913	-118.295417	29.055322
6914	-118.295357	29.055160
6915	-118.295356	29.055159
6916	-118.295354	29.055154
6917	-118.295259	29.054962
6918	-118.295257	29.054958
6919	-118.295255	29.054955
6920	-118.295114	29.054733
6921	-118.295113	29.054731
6922	-118.295110	29.054727
6923	-118.294992	29.054576
6924	-118.294989	29.054572
6925	-118.294859	29.054430
6926	-118.294856	29.054427
6927	-118.294853	29.054424
6928	-118.294849	29.054420
6929	-118.294845	29.054417
6930	-118.294841	29.054415
6931	-118.293687	29.053735
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6933	-118.293411	29.053577
6934	-118.293224	29.053435
6935	-118.293104	29.053286
6936	-118.293037	29.053161
6937	-118.291673	29.050489
6938	-118.291672	29.050488
6939	-118.291186	29.049597
6940	-118.291185	29.049596
6941	-118.291183	29.049591
6942	-118.291180	29.049588
6943	-118.291179	29.049586
6944	-118.291016	29.049386
6945	-118.290923	29.049257
6946	-118.290921	29.049254
6947	-118.290918	29.049251

Vértice	X	Y
6948	-118.290914	29.049247
6949	-118.290913	29.049246
6950	-118.290784	29.049125
6951	-118.290782	29.049123
6952	-118.290778	29.049119
6953	-118.290774	29.049117
6954	-118.290769	29.049114
6955	-118.290765	29.049111
6956	-118.290760	29.049109
6957	-118.290435	29.048970
6958	-118.290429	29.048968
6959	-118.290426	29.048967
6960	-118.290205	29.048898
6961	-118.290203	29.048897
6962	-118.290198	29.048896
6963	-118.289583	29.048759
6964	-118.289578	29.048758
6965	-118.289576	29.048758
6966	-118.288876	29.048654
6967	-118.288688	29.048598
6968	-118.288577	29.048555
6969	-118.288524	29.048509
6970	-118.288473	29.048440
6971	-118.287906	29.047371
6972	-118.287905	29.047369
6973	-118.287852	29.047278
6974	-118.287830	29.047152
6975	-118.287829	29.047064
6976	-118.287857	29.046950
6977	-118.287929	29.046840
6978	-118.288119	29.046598
6979	-118.288277	29.046426
6980	-118.288279	29.046424
6981	-118.288282	29.046420
6982	-118.288284	29.046416
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6984	-118.288289	29.046408
6985	-118.288290	29.046406
6986	-118.288368	29.046222
6987	-118.288370	29.046219
6988	-118.288371	29.046215
6989	-118.288372	29.046210
6990	-118.288373	29.046206
6991	-118.288373	29.046205
6992	-118.288394	29.046031
6993	-118.288395	29.046028
6994	-118.288395	29.046023
6995	-118.288394	29.046018
6996	-118.288394	29.046014
6997	-118.288393	29.046009
6998	-118.288392	29.046004
6999	-118.288390	29.046000
7000	-118.288388	29.045995
7001	-118.288386	29.045991
7002	-118.288385	29.045989

Vértice	X	Y
7003	-118.288290	29.045837
7004	-118.288289	29.045835
7005	-118.288286	29.045831
7006	-118.288283	29.045828
7007	-118.288279	29.045824
7008	-118.288278	29.045823
7009	-118.288149	29.045702
7010	-118.288147	29.045700
7011	-118.288144	29.045697
7012	-118.288027	29.045607
7013	-118.288026	29.045606
7014	-118.288022	29.045603
7015	-118.288017	29.045600
7016	-118.288013	29.045598
7017	-118.288008	29.045596
7018	-118.288003	29.045594
7019	-118.287998	29.045592
7020	-118.287993	29.045591
7021	-118.287988	29.045590
7022	-118.287814	29.045561
7023	-118.287808	29.045560
7024	-118.287803	29.045560
7025	-118.287798	29.045560
7026	-118.287717	29.045561
7027	-118.287712	29.045561
7028	-118.285262	29.045716
7029	-118.284419	29.045735
7030	-118.284415	29.045735
7031	-118.284093	29.045758
7032	-118.283826	29.045761
7033	-118.283541	29.045715
7034	-118.283331	29.045640
7035	-118.283071	29.045524
7036	-118.282871	29.045409
7037	-118.282705	29.045267
7038	-118.282490	29.045033
7039	-118.282342	29.044789
7040	-118.282239	29.044585
7041	-118.282194	29.044407
7042	-118.282189	29.043999
7043	-118.282234	29.042973
7044	-118.282325	29.040968
7045	-118.282325	29.040967
7046	-118.282341	29.040409
7047	-118.282390	29.039647
7048	-118.282390	29.039642
7049	-118.282383	29.039067
7050	-118.282446	29.038603
7051	-118.282446	29.038598
7052	-118.282446	29.038594
7053	-118.282444	29.038421
7054	-118.282444	29.038416
7055	-118.282444	29.038411
7056	-118.282443	29.038407
7057	-118.282442	29.038403

Vértice	X	Y
7058	-118.282405	29.038281
7059	-118.282405	29.038280
7060	-118.282403	29.038276
7061	-118.282402	29.038271
7062	-118.282399	29.038267
7063	-118.282397	29.038263
7064	-118.282314	29.038141
7065	-118.282311	29.038138
7066	-118.282308	29.038134
7067	-118.282305	29.038130
7068	-118.282129	29.037959
7069	-118.282125	29.037956
7070	-118.282124	29.037955
7071	-118.281763	29.037654
7072	-118.281402	29.037323
7073	-118.281400	29.037322
7074	-118.281398	29.037320
7075	-118.280955	29.036959
7076	-118.280535	29.036598
7077	-118.280056	29.036176
7078	-118.279646	29.035813
7079	-118.279645	29.035813
7080	-118.279118	29.035370
7081	-118.278478	29.034839
7082	-118.278164	29.034519
7083	-118.278163	29.034518
7084	-118.278163	29.034517
7085	-118.277846	29.034215
7086	-118.277843	29.034212
7087	-118.277839	29.034209
7088	-118.277837	29.034208
7089	-118.277653	29.034078
7090	-118.277581	29.033944
7091	-118.277511	29.033766
7092	-118.277508	29.033761
7093	-118.277506	29.033757
7094	-118.277378	29.033537
7095	-118.277225	29.033186
7096	-118.277224	29.033184
7097	-118.277116	29.032971
7098	-118.277115	29.032967
7099	-118.277113	29.032964
7100	-118.276983	29.032762
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7102	-118.276979	29.032757
7103	-118.276976	29.032753
7104	-118.276973	29.032749
7105	-118.276971	29.032747
7106	-118.276760	29.032556
7107	-118.276758	29.032555
7108	-118.276754	29.032551
7109	-118.276752	29.032550
7110	-118.276624	29.032460
7111	-118.276622	29.032458
7112	-118.276617	29.032455

Vértice	X	Y
7113	-118.276613	29.032453
7114	-118.276456	29.032376
7115	-118.276313	29.032272
7116	-118.276093	29.032083
7117	-118.276089	29.032080
7118	-118.276087	29.032078
7119	-118.275749	29.031838
7120	-118.275469	29.031637
7121	-118.275466	29.031635
7122	-118.275462	29.031632
7123	-118.275460	29.031632
7124	-118.275297	29.031542
7125	-118.275294	29.031540
7126	-118.275289	29.031538
7127	-118.275285	29.031536
7128	-118.275041	29.031447
7129	-118.275040	29.031446
7130	-118.274530	29.031269
7131	-118.274360	29.031201
7132	-118.274217	29.031135
7133	-118.274113	29.031063
7134	-118.272513	29.029396
7135	-118.271999	29.028844
7136	-118.271863	29.028679
7137	-118.271764	29.028499
7138	-118.271706	29.028294
7139	-118.271659	29.028120
7140	-118.271657	29.027973
7141	-118.271954	29.026696
7142	-118.279923	29.024559
7143	-118.278886	29.021966
7144	-118.278002	29.019758
7145	-118.277944	29.019612
7146	-118.277948	29.019610
7147	-118.277952	29.019607
7148	-118.277956	29.019604
7149	-118.277960	29.019601
7150	-118.277964	29.019597
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7152	-118.278793	29.018749
7153	-118.278891	29.018669
7154	-118.279026	29.018636
7155	-118.279458	29.018576
7156	-118.279462	29.018575
7157	-118.279468	29.018574
7158	-118.279702	29.018515
7159	-118.279707	29.018514
7160	-118.279712	29.018512
7161	-118.279716	29.018510
7162	-118.279720	29.018509
7163	-118.279890	29.018423
7164	-118.279895	29.018420
7165	-118.279900	29.018417
7166	-118.279904	29.018414
7167	-118.279908	29.018410

Vértice	X	Y
7168	-118.279911	29.018407
7169	-118.279915	29.018403
7170	-118.279918	29.018399
7171	-118.280056	29.018212
7172	-118.280183	29.018131
7173	-118.280321	29.018086
7174	-118.280325	29.018085
7175	-118.280330	29.018083
7176	-118.280334	29.018080
7177	-118.280339	29.018078
7178	-118.280343	29.018075
7179	-118.280347	29.018072
7180	-118.280351	29.018069
7181	-118.280355	29.018065
7182	-118.280358	29.018062
7183	-118.280432	29.017977
7184	-118.280435	29.017973
7185	-118.280438	29.017969
7186	-118.280440	29.017964
7187	-118.280442	29.017960
7188	-118.280444	29.017956
7189	-118.280446	29.017951
7190	-118.280447	29.017947
7191	-118.280448	29.017942
7192	-118.280448	29.017939
7193	-118.280457	29.017836
7194	-118.280458	29.017834
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7196	-118.280457	29.017824
7197	-118.280457	29.017820
7198	-118.280456	29.017815
7199	-118.280455	29.017811
7200	-118.280453	29.017806
7201	-118.280451	29.017802
7202	-118.280449	29.017797
7203	-118.280446	29.017793
7204	-118.280446	29.017792
7205	-118.280381	29.017700
7206	-118.280336	29.017630
7207	-118.280326	29.017564
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7209	-118.280340	29.017477
7210	-118.280449	29.017416
7211	-118.281748	29.016985
7212	-118.281749	29.016984
7213	-118.282193	29.016831
7214	-118.282754	29.016667
7215	-118.283189	29.016541
7216	-118.283191	29.016540
7217	-118.283195	29.016539
7218	-118.283588	29.016394
7219	-118.283593	29.016392
7220	-118.283598	29.016390
7221	-118.283601	29.016388
7222	-118.283950	29.016188

Vértice	X	Y
7223	-118.283952	29.016187
7224	-118.283955	29.016186
7225	-118.284261	29.015986
7226	-118.284263	29.015985
7227	-118.284267	29.015982
7228	-118.284271	29.015978
7229	-118.284275	29.015975
7230	-118.284278	29.015971
7231	-118.284281	29.015968
7232	-118.284479	29.015705
7233	-118.284803	29.015329
7234	-118.284806	29.015325
7235	-118.285624	29.014221
7236	-118.286579	29.012975
7237	-118.286580	29.012974
7238	-118.286580	29.012973
7239	-118.287124	29.012219
7240	-118.287554	29.011672
7241	-118.287555	29.011671
7242	-118.288004	29.011069
7243	-118.288276	29.010759
7244	-118.288276	29.010758
7245	-118.288279	29.010754
7246	-118.288282	29.010751
7247	-118.288385	29.010593
7248	-118.288519	29.010426
7249	-118.288771	29.010115
7250	-118.288773	29.010112
7251	-118.288998	29.009808
7252	-118.289209	29.009636
7253	-118.289576	29.009391
7254	-118.290189	29.008982
7255	-118.290190	29.008981
7256	-118.290687	29.008639
7257	-118.290692	29.008636
7258	-118.290695	29.008633
7259	-118.290699	29.008629
7260	-118.290931	29.008393
7261	-118.290934	29.008389
7262	-118.290936	29.008386
7263	-118.291178	29.008075
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7265	-118.291181	29.008070
7266	-118.291184	29.008065
7267	-118.291185	29.008064
7268	-118.291476	29.007489
7269	-118.291477	29.007486
7270	-118.291479	29.007482
7271	-118.291622	29.007091
7272	-118.291734	29.006879
7273	-118.291994	29.006428
7274	-118.291995	29.006426
7275	-118.291997	29.006422
7276	-118.291999	29.006419
7277	-118.292153	29.006036

Vértice	X	Y
7278	-118.292276	29.005784
7279	-118.292277	29.005782
7280	-118.292279	29.005777
7281	-118.292280	29.005774
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7301	-118.295416	29.005327
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7310	-118.296153	29.005442
7311	-118.296158	29.005442
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Vértice	X	Y
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7338	-118.298291	29.005653
7339	-118.298295	29.005651
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7343	-118.298476	29.005527
7344	-118.298560	29.005442
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7354	-118.298580	29.005398
7355	-118.298589	29.005229
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Vértice	X	Y
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7393	-118.297904	29.002965
7394	-118.297901	29.002963
7395	-118.297687	29.002816
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7399	-118.296983	29.002211
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Vértice	X	Y
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Vértice	X	Y
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7551	-118.303515	28.998907
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Vértice	X	Y
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7560	-118.303406	28.998749
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Vértice	X	Y
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Vértice	X	Y
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7784	-118.304811	28.982459
7785	-118.304617	28.982080
7786	-118.304485	28.981711
7787	-118.304484	28.981708
7788	-118.304483	28.981705
7789	-118.304385	28.981490
7790	-118.304384	28.981489
7791	-118.304382	28.981485
7792	-118.304232	28.981229
7793	-118.304113	28.980889
7794	-118.304112	28.980887
7795	-118.304111	28.980886
7796	-118.303971	28.980556
7797	-118.303939	28.980372
7798	-118.303938	28.980270
7799	-118.303955	28.980166
7800	-118.304186	28.979784
7801	-118.304288	28.979646
7802	-118.304653	28.979722
7803	-118.304696	28.979026
7804	-118.304702	28.978929
7805	-118.304809	28.978744
7806	-118.304810	28.978742
7807	-118.304811	28.978738
7808	-118.304812	28.978733
7809	-118.304813	28.978729
7810	-118.304833	28.978598
7811	-118.304833	28.978592
7812	-118.304833	28.978588
7813	-118.304830	28.978347
7814	-118.304866	28.977889
7815	-118.304915	28.977746
7816	-118.304916	28.977743
7817	-118.304917	28.977738
7818	-118.304917	28.977737
7819	-118.304944	28.977597
7820	-118.304968	28.977571
7821	-118.305080	28.977570
7822	-118.305085	28.977570
7823	-118.305224	28.977559
7824	-118.305229	28.977558
7825	-118.305234	28.977558
7826	-118.305239	28.977557
7827	-118.305244	28.977555

Vértice	X	Y
7828	-118.305250	28.977553
7829	-118.305254	28.977551
7830	-118.305259	28.977549
7831	-118.305264	28.977547
7832	-118.305265	28.977546
7833	-118.305371	28.977479
7834	-118.305374	28.977477
7835	-118.305378	28.977474
7836	-118.305382	28.977471
7837	-118.305385	28.977467
7838	-118.305389	28.977464
7839	-118.305392	28.977460
7840	-118.305395	28.977456
7841	-118.305397	28.977452
7842	-118.305399	28.977447
7843	-118.305401	28.977443
7844	-118.305402	28.977441
7845	-118.305453	28.977291
7846	-118.305454	28.977288
7847	-118.305455	28.977283
7848	-118.305456	28.977279
7849	-118.305456	28.977277
7850	-118.305485	28.977004
7851	-118.305485	28.977002
7852	-118.305485	28.976997
7853	-118.305483	28.976809
7854	-118.305482	28.976805
7855	-118.305482	28.976800
7856	-118.305481	28.976795
7857	-118.305480	28.976791
7858	-118.305436	28.976653
7859	-118.305403	28.976515
7860	-118.305402	28.976510
7861	-118.305400	28.976506
7862	-118.305398	28.976501
7863	-118.305396	28.976497
7864	-118.305393	28.976493
7865	-118.305392	28.976492
7866	-118.305327	28.976399
7867	-118.305325	28.976396
7868	-118.305322	28.976392
7869	-118.305319	28.976388
7870	-118.305315	28.976385
7871	-118.305312	28.976383
7872	-118.305194	28.976290
7873	-118.305192	28.976289
7874	-118.305188	28.976286
7875	-118.305184	28.976284
7876	-118.305055	28.976210
7877	-118.305050	28.976207
7878	-118.305046	28.976205
7879	-118.305041	28.976203
7880	-118.305036	28.976202
7881	-118.305030	28.976200
7882	-118.305026	28.976200

Vértice	X	Y
7883	-118.304884	28.976174
7884	-118.304866	28.976318
7885	-118.304875	28.976171
7886	-118.304931	28.975278
7887	-118.302986	28.974167
7888	-118.299653	28.973333
7889	-118.298989	28.973403
7890	-118.299494	28.972968
7891	-118.300003	28.972963
7892	-118.300477	28.973133
7893	-118.300949	28.973309
7894	-118.301442	28.973365
7895	-118.301955	28.973353
7896	-118.302430	28.973201
7897	-118.302830	28.972967
7898	-118.303309	28.973093
7899	-118.303810	28.973167
7900	-118.304036	28.973482
7901	-118.304324	28.973698
7902	-118.304774	28.973684
7903	-118.304923	28.974107
7904	-118.305167	28.974499
7905	-118.305587	28.974560
7906	-118.305563	28.974937
7907	-118.306017	28.975031
7908	-118.306498	28.975058
7909	-118.306804	28.975408
7910	-118.307043	28.975802
7911	-118.307318	28.976181
7912	-118.307541	28.976568
7913	-118.307748	28.976951
7914	-118.307905	28.977352
7915	-118.308233	28.977443
7916	-118.308110	28.977778
7917	-118.308067	28.978220
7918	-118.308346	28.978585
7919	-118.308728	28.978875
7920	-118.309237	28.978903
7921	-118.309549	28.978609
7922	-118.309876	28.978419
7923	-118.310037	28.978659
7924	-118.309784	28.978994
7925	-118.310135	28.979236
7926	-118.310575	28.979415
7927	-118.310914	28.979743
7928	-118.311316	28.979864
7929	-118.311730	28.979959
7930	-118.312080	28.980287
7931	-118.312415	28.980487
7932	-118.312754	28.980803
7933	-118.313171	28.980876
7934	-118.313534	28.980686
7935	-118.313930	28.980896
7936	-118.313712	28.981196
7937	-118.313868	28.981453

Vértice	X	Y
7938	-118.313657	28.981847
7939	-118.313175	28.981967
7940	-118.312735	28.982189
7941	-118.312300	28.982427
7942	-118.311985	28.982779
7943	-118.311582	28.983056
7944	-118.311156	28.983295
7945	-118.310852	28.983642
7946	-118.310389	28.983797
7947	-118.310025	28.984082
7948	-118.309592	28.984266
7949	-118.309129	28.984400
7950	-118.308780	28.984722
7951	-118.308698	28.985154
7952	-118.308738	28.985570
7953	-118.308253	28.985682
7954	-118.307874	28.985951
7955	-118.307538	28.985789
7956	-118.307112	28.985981
7957	-118.306814	28.986342
7958	-118.306541	28.986659
7959	-118.306204	28.986552
7960	-118.306003	28.986905
7961	-118.305737	28.987280
7962	-118.305429	28.987636
7963	-118.305310	28.988056
7964	-118.305323	28.988507
7965	-118.305384	28.988948
7966	-118.305549	28.989369
7967	-118.305633	28.989810
7968	-118.305785	28.990236
7969	-118.305817	28.990678
7970	-118.305864	28.991123
7971	-118.306057	28.991533
7972	-118.306204	28.991963
7973	-118.306366	28.992385
7974	-118.306473	28.992817
7975	-118.306523	28.993256
7976	-118.306707	28.993577
7977	-118.306830	28.993981
7978	-118.307120	28.994352
7979	-118.307409	28.994721
7980	-118.307712	28.995085
7981	-118.307833	28.995517
7982	-118.307832	28.995968
7983	-118.307988	28.996350
7984	-118.308208	28.996749
7985	-118.308304	28.997181
7986	-118.308215	28.997619
7987	-118.308285	28.998063
7988	-118.308627	28.998395
7989	-118.308746	28.998794
7990	-118.309106	28.998953
7991	-118.309113	28.999345
7992	-118.309336	28.999585

Vértice	X	Y
7993	-118.309497	28.999698
7994	-118.309132	28.999990
7995	-118.308667	29.000113
7996	-118.308244	29.000307
7997	-118.307796	29.000458
7998	-118.307325	29.000608
7999	-118.306995	29.000933
8000	-118.306642	29.001243
8001	-118.306156	29.001355
8002	-118.305753	29.001627
8003	-118.305414	29.001960
8004	-118.305314	29.002348
8005	-118.305346	29.002779
8006	-118.305234	29.003209
8007	-118.305277	29.003658
8008	-118.305486	29.004053
8009	-118.305520	29.004497
8010	-118.305428	29.004939
8011	-118.305278	29.005369
8012	-118.305099	29.005786
8013	-118.305005	29.006203
8014	-118.305016	29.006627
8015	-118.305290	29.007004
8016	-118.305377	29.007430
8017	-118.305575	29.007833
8018	-118.305754	29.008246
8019	-118.305768	29.008677
8020	-118.305821	29.009122
8021	-118.305834	29.009573
8022	-118.306088	29.009955
8023	-118.306345	29.010345
8024	-118.306612	29.010727
8025	-118.306812	29.011133
8026	-118.307282	29.011208
8027	-118.307246	29.011603
8028	-118.307532	29.011970
8029	-118.307833	29.012253
8030	-118.307973	29.012671
8031	-118.308246	29.012997
8032	-118.308157	29.013391
8033	-118.308356	29.013732
8034	-118.308630	29.014090
8035	-118.308740	29.014513
8036	-118.308976	29.014910
8037	-118.309274	29.015275
8038	-118.309576	29.015639
8039	-118.309825	29.016033
8040	-118.310079	29.016423
8041	-118.310385	29.016782
8042	-118.310675	29.017123
8043	-118.310909	29.017288
8044	-118.311087	29.017701
8045	-118.311360	29.018083
8046	-118.311654	29.018453
8047	-118.311966	29.018811

Vértice	X	Y
8048	-118.312299	29.019046
8049	-118.312593	29.019408
8050	-118.312937	29.019718
8051	-118.313301	29.019961
8052	-118.313579	29.020251
8053	-118.314029	29.020256
8054	-118.314188	29.020527
8055	-118.314262	29.020906
8056	-118.314517	29.021285
8057	-118.314577	29.021731
8058	-118.314730	29.022147
8059	-118.314876	29.022541
8060	-118.314935	29.022984
8061	-118.315249	29.023255
8062	-118.315239	29.023682
8063	-118.315235	29.024120
8064	-118.315215	29.024568
8065	-118.315351	29.024923
8066	-118.315519	29.025295
8067	-118.315670	29.025716
8068	-118.315685	29.026153
8069	-118.315660	29.026603
8070	-118.315591	29.027045
8071	-118.315419	29.027464
8072	-118.315174	29.027842
8073	-118.315141	29.028290
8074	-118.315147	29.028742
8075	-118.315045	29.029181
8076	-118.315009	29.029630
8077	-118.314984	29.030078
8078	-118.314882	29.030518
8079	-118.314893	29.030961
8080	-118.314961	29.031394
8081	-118.315013	29.031838
8082	-118.315087	29.032280
8083	-118.315204	29.032713
8084	-118.315320	29.033150
8085	-118.315457	29.033577
8086	-118.315578	29.034013
8087	-118.315675	29.034452
8088	-118.315705	29.034902
8089	-118.315884	29.035321
8090	-118.316029	29.035753
8091	-118.316123	29.036190
8092	-118.316254	29.036615
8093	-118.316508	29.037007
8094	-118.316788	29.037382
8095	-118.317029	29.037777
8096	-118.317262	29.038178
8097	-118.317379	29.038616
8098	-118.317634	29.039001
8099	-118.317950	29.039355
8100	-118.318345	29.039639
8101	-118.318752	29.039913
8102	-118.319177	29.040159

Vértice	X	Y
8103	-118.319544	29.040471
8104	-118.319950	29.040746
8105	-118.320104	29.041119
8106	-118.320146	29.041566
8107	-118.320340	29.041976
8108	-118.320401	29.042420
8109	-118.320531	29.042850
8110	-118.320613	29.043290
8111	-118.320779	29.043713
8112	-118.321047	29.044096
8113	-118.321380	29.044437
8114	-118.321714	29.044680
8115	-118.321890	29.044903
8116	-118.322074	29.045317
8117	-118.322166	29.045757
8118	-118.322437	29.046137
8119	-118.322803	29.046268
8120	-118.322876	29.046692
8121	-118.323203	29.047038
8122	-118.323575	29.047345
8123	-118.323896	29.047697
8124	-118.324233	29.048037
8125	-118.324619	29.048334
8126	-118.325058	29.048566
8127	-118.325455	29.048847
8128	-118.325861	29.049120
8129	-118.326252	29.049410
8130	-118.326567	29.049763
8131	-118.326840	29.050145
8132	-118.327096	29.050534
8133	-118.327414	29.050887
8134	-118.327794	29.051189
8135	-118.328179	29.051485
8136	-118.328536	29.051810
8137	-118.328950	29.052075
8138	-118.329424	29.052240
8139	-118.329853	29.052477
8140	-118.330204	29.052400
8141	-118.330644	29.052611
8142	-118.331026	29.052904
8143	-118.331308	29.053265
8144	-118.331760	29.053456
8145	-118.332254	29.053552
8146	-118.332703	29.053770
8147	-118.333118	29.054026
8148	-118.333445	29.054372
8149	-118.333757	29.054729
8150	-118.334222	29.054881
8151	-118.334634	29.055149
8152	-118.335087	29.055322
8153	-118.335528	29.055535
8154	-118.336027	29.055602
8155	-118.336539	29.055616
8156	-118.337042	29.055684
8157	-118.337533	29.055779

Vértice	X	Y
8158	-118.338036	29.055840
8159	-118.338540	29.055912
8160	-118.339037	29.055997
8161	-118.339271	29.056377
8162	-118.339378	29.056798
8163	-118.339278	29.057213
8164	-118.339048	29.057613
8165	-118.339001	29.057993
8166	-118.338909	29.058394
8167	-118.338873	29.058838
8168	-118.339129	29.059206
8169	-118.339504	29.059514
8170	-118.339929	29.059765
8171	-118.340322	29.060048
8172	-118.340668	29.060370
8173	-118.341052	29.060659
8174	-118.341415	29.060973
8175	-118.341726	29.061314
8176	-118.342099	29.061615
8177	-118.342342	29.061993
8178	-118.342681	29.062331
8179	-118.343133	29.062539
8180	-118.343533	29.062811
8181	-118.343830	29.063023
8182	-118.343919	29.063426
8183	-118.344237	29.063763
8184	-118.344323	29.064180
8185	-118.344358	29.064615
8186	-118.344443	29.065018
8187	-118.344391	29.065465
8188	-118.344321	29.065907
8189	-118.344262	29.066348
8190	-118.344190	29.066790
8191	-118.344457	29.067154
8192	-118.344859	29.067434
8193	-118.345115	29.067802
8194	-118.345322	29.068204
8195	-118.345514	29.068607
8196	-118.345892	29.068729
8197	-118.346155	29.068955
8198	-118.346627	29.068871
8199	-118.346890	29.069147
8200	-118.347380	29.069259
8201	-118.347864	29.069312
8202	-118.348349	29.069384
8203	-118.348821	29.069510
8204	-118.349253	29.069744
8205	-118.349686	29.069942
8206	-118.350101	29.069993
8207	-118.350322	29.070256
8208	-118.349964	29.070451
8209	-118.350193	29.070835
8210	-118.350596	29.071106
8211	-118.351067	29.071233
8212	-118.351517	29.071341

Vértice	X	Y
8213	-118.351880	29.071118
8214	-118.352264	29.071293
8215	-118.352246	29.071689
8216	-118.352675	29.071859
8217	-118.353156	29.071944
8218	-118.353410	29.071723
8219	-118.353613	29.071728
8220	-118.353544	29.072141
8221	-118.353829	29.072413
8222	-118.353994	29.071997
8223	-118.354260	29.072257
8224	-118.354504	29.072187
8225	-118.354808	29.072444
8226	-118.355182	29.072566
8227	-118.355333	29.072953
8228	-118.355800	29.072926
8229	-118.356294	29.072986
8230	-118.356779	29.073111
8231	-118.357226	29.073021
8232	-118.357663	29.073207
8233	-118.358129	29.073363
8234	-118.358583	29.073488
8235	-118.359081	29.073570
8236	-118.359581	29.073653
8237	-118.360027	29.073838
8238	-118.360515	29.073903
8239	-118.360934	29.073890
8240	-118.361275	29.074165
8241	-118.361648	29.074315
8242	-118.362015	29.074608
8243	-118.362309	29.074968
8244	-118.362766	29.075141
8245	-118.363243	29.075280
8246	-118.363588	29.075591
8247	-118.363579	29.076017
8248	-118.363531	29.076456
8249	-118.363753	29.076854
8250	-118.364026	29.077169
8251	-118.364059	29.077617
8252	-118.364151	29.078037
8253	-118.364137	29.078486
8254	-118.363994	29.078916
8255	-118.363768	29.079314
8256	-118.363513	29.079703
8257	-118.363362	29.080043
8258	-118.363380	29.080492
8259	-118.363221	29.080909
8260	-118.363035	29.081295
8261	-118.362603	29.081532
8262	-118.362338	29.081896
8263	-118.362276	29.082337
8264	-118.362075	29.082742
8265	-118.362168	29.083149
8266	-118.362273	29.083541
8267	-118.362183	29.083979

Vértice	X	Y
8268	-118.362187	29.084430
8269	-118.362240	29.084878
8270	-118.362271	29.085326
8271	-118.362362	29.085763
8272	-118.362411	29.086209
8273	-118.362533	29.086627
8274	-118.362598	29.087073
8275	-118.362542	29.087520
8276	-118.362427	29.087958
8277	-118.362277	29.088387
8278	-118.362059	29.088784
8279	-118.361773	29.089149
8280	-118.361569	29.089551
8281	-118.361567	29.089993
8282	-118.361495	29.090426
8283	-118.361259	29.090809
8284	-118.361118	29.091241
8285	-118.360958	29.091662
8286	-118.360742	29.092063
8287	-118.360411	29.092370
8288	-118.360053	29.092656
8289	-118.359591	29.092805
8290	-118.359221	29.093100
8291	-118.358755	29.093268
8292	-118.358435	29.093614
8293	-118.358255	29.094033
8294	-118.358144	29.094448
8295	-118.357742	29.094301
8296	-118.357408	29.094637
8297	-118.357139	29.095020
8298	-118.356907	29.095420
8299	-118.356867	29.095859
8300	-118.356752	29.096296
8301	-118.356721	29.096745
8302	-118.356719	29.097196
8303	-118.356777	29.097643
8304	-118.356868	29.098081
8305	-118.356913	29.098527
8306	-118.356935	29.098977
8307	-118.356724	29.099381
8308	-118.356615	29.099821
8309	-118.356374	29.100219
8310	-118.356265	29.100656
8311	-118.356087	29.101075
8312	-118.355950	29.101505
8313	-118.355819	29.101934
8314	-118.355531	29.102306
8315	-118.355311	29.102710
8316	-118.355080	29.103087
8317	-118.354876	29.103494
8318	-118.354828	29.103941
8319	-118.354666	29.104367
8320	-118.354478	29.104781
8321	-118.354274	29.105192
8322	-118.353914	29.105510

Vértice	X	Y
8323	-118.353725	29.105927
8324	-118.353559	29.106348
8325	-118.353293	29.106726
8326	-118.353026	29.107100
8327	-118.352810	29.107503
8328	-118.352663	29.107930
8329	-118.352471	29.108349
8330	-118.352368	29.108785
8331	-118.352204	29.109209
8332	-118.352199	29.109657
8333	-118.352417	29.110060
8334	-118.352476	29.110497
8335	-118.352176	29.110817
8336	-118.352173	29.111266
8337	-118.352194	29.111717
8338	-118.352372	29.112138
8339	-118.352413	29.112585
8340	-118.352406	29.113036
8341	-118.352335	29.113482
8342	-118.352162	29.113893
8343	-118.352071	29.114329
8344	-118.351920	29.114740
8345	-118.351848	29.115181
8346	-118.351849	29.115629
8347	-118.351871	29.116067
8348	-118.351939	29.116513
8349	-118.352074	29.116947
8350	-118.352205	29.117378
8351	-118.352487	29.117750
8352	-118.352812	29.118097
8353	-118.353163	29.118425
8354	-118.353452	29.118794
8355	-118.353587	29.119229
8356	-118.353661	29.119671
8357	-118.353714	29.120119
8358	-118.353867	29.120540
8359	-118.353845	29.120987
8360	-118.353687	29.121411
8361	-118.353619	29.121855
8362	-118.353692	29.122299
8363	-118.353721	29.122748
8364	-118.353881	29.123175
8365	-118.354002	29.123609
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8367	-118.354202	29.124484
8368	-118.354199	29.124935
8369	-118.354266	29.125374
8370	-118.354370	29.125800
8371	-118.354441	29.126243
8372	-118.354387	29.126689
8373	-118.354288	29.127119
8374	-118.354081	29.127524
8375	-118.353808	29.127901
8376	-118.353667	29.128332
8377	-118.353573	29.128772

Vértice	X	Y
8378	-118.353609	29.129217
8379	-118.353580	29.129658
8380	-118.353578	29.130107
8381	-118.353736	29.130527
8382	-118.354103	29.130837
8383	-118.354569	29.131023
8384	-118.355066	29.131123
8385	-118.355394	29.131438
8386	-118.355626	29.131831
8387	-118.355557	29.132275
8388	-118.355591	29.132723
8389	-118.355846	29.133085
8390	-118.356347	29.133057
8391	-118.356812	29.133132
8392	-118.357034	29.133531
8393	-118.356831	29.133860
8394	-118.356555	29.134200
8395	-118.356652	29.134628
8396	-118.356685	29.135045
8397	-118.356550	29.135339
8398	-118.356713	29.135757
8399	-118.357049	29.136076
8400	-118.357148	29.136489
8401	-118.357070	29.136905
8402	-118.357266	29.137158
8403	-118.357399	29.137536
8404	-118.357625	29.137937
8405	-118.357811	29.138345
8406	-118.358008	29.138740
8407	-118.358155	29.139155
8408	-118.358444	29.139521
8409	-118.358478	29.139964
8410	-118.358680	29.140369
8411	-118.358943	29.140753
8412	-118.359169	29.141157
8413	-118.359426	29.141546
8414	-118.359732	29.141895
8415	-118.359977	29.142283
8416	-118.360301	29.142627
8417	-118.360671	29.142938
8418	-118.360974	29.143300
8419	-118.361447	29.143319
8420	-118.361948	29.143265
8421	-118.362437	29.143366
8422	-118.362492	29.143795
8423	-118.362023	29.143845
8424	-118.361915	29.144259
8425	-118.361971	29.144701
8426	-118.362225	29.145091
8427	-118.362477	29.145477
8428	-118.362760	29.145852
8429	-118.363086	29.146198
8430	-118.363434	29.146529
8431	-118.363868	29.146760
8432	-118.364231	29.146812

Vértice	X	Y
8433	-118.364591	29.147130
8434	-118.365095	29.147147
8435	-118.365468	29.147275
8436	-118.365181	29.147612
8437	-118.365009	29.148032
8438	-118.364630	29.148327
8439	-118.364120	29.148357
8440	-118.363619	29.148431
8441	-118.363156	29.148543
8442	-118.362682	29.148712
8443	-118.362302	29.149003
8444	-118.362030	29.149376
8445	-118.361946	29.149820
8446	-118.361692	29.150204
8447	-118.361346	29.150506
8448	-118.361034	29.150849
8449	-118.360819	29.151230
8450	-118.360647	29.151635
8451	-118.360568	29.152077
8452	-118.360170	29.152342
8453	-118.359666	29.152381
8454	-118.359166	29.152281
8455	-118.358667	29.152220
8456	-118.358199	29.152378
8457	-118.357714	29.152522
8458	-118.357326	29.152788
8459	-118.356932	29.153064
8460	-118.356440	29.153189
8461	-118.356007	29.153425
8462	-118.355608	29.153709
8463	-118.355216	29.153998
8464	-118.354743	29.154167
8465	-118.354232	29.154214
8466	-118.353733	29.154283
8467	-118.353384	29.154611
8468	-118.353054	29.154954
8469	-118.352866	29.155363
8470	-118.352584	29.155739
8471	-118.352166	29.155981
8472	-118.351846	29.156290
8473	-118.351658	29.156690
8474	-118.351285	29.156993
8475	-118.350897	29.157287
8476	-118.350596	29.157652
8477	-118.350233	29.157960
8478	-118.349864	29.158267
8479	-118.349471	29.158556
8480	-118.349193	29.158851
8481	-118.348788	29.158958
8482	-118.348341	29.159145
8483	-118.347841	29.159203
8484	-118.347442	29.159485
8485	-118.346989	29.159631
8486	-118.346669	29.159836
8487	-118.346277	29.160086

Vértice	X	Y
8488	-118.345852	29.160293
8489	-118.345466	29.160581
8490	-118.345077	29.160870
8491	-118.344763	29.161186
8492	-118.344479	29.161559
8493	-118.344177	29.161920
8494	-118.343776	29.162197
8495	-118.343438	29.162532
8496	-118.343104	29.162860
8497	-118.342739	29.163176
8498	-118.342308	29.163195
8499	-118.341929	29.162924
8500	-118.341759	29.163260
8501	-118.341275	29.163382
8502	-118.340815	29.163570
8503	-118.340444	29.163842
8504	-118.339974	29.163895
8505	-118.339544	29.164126
8506	-118.339258	29.164455
8507	-118.338954	29.164816
8508	-118.338735	29.165222
8509	-118.338399	29.165557
8510	-118.338045	29.165820
8511	-118.337611	29.166050
8512	-118.337212	29.166332
8513	-118.336774	29.166565
8514	-118.336328	29.166782
8515	-118.335926	29.167062
8516	-118.335539	29.167355
8517	-118.335079	29.167548
8518	-118.334646	29.167788
8519	-118.334360	29.168150
8520	-118.334207	29.168567
8521	-118.333951	29.168935
8522	-118.333840	29.169353
8523	-118.333761	29.169793
8524	-118.333642	29.170227
8525	-118.333271	29.170508
8526	-118.332812	29.170385
8527	-118.332373	29.170212
8528	-118.331863	29.170257
8529	-118.331367	29.170179
8530	-118.330988	29.169894
8531	-118.330496	29.169980
8532	-118.330051	29.170179
8533	-118.329564	29.170253
8534	-118.329077	29.170349
8535	-118.328576	29.170384
8536	-118.328069	29.170334
8537	-118.327569	29.170233
8538	-118.327063	29.170171
8539	-118.326565	29.170062
8540	-118.326064	29.169967
8541	-118.325576	29.169850
8542	-118.325073	29.169792

Vértice	X	Y
8543	-118.324562	29.169756
8544	-118.324049	29.169771
8545	-118.323539	29.169796
8546	-118.323082	29.169971
8547	-118.322584	29.169981
8548	-118.322088	29.170070
8549	-118.321656	29.170266
8550	-118.321171	29.170364
8551	-118.320740	29.170594
8552	-118.320384	29.170904
8553	-118.320030	29.171226
8554	-118.319597	29.171454
8555	-118.319229	29.171756
8556	-118.319013	29.172164
8557	-118.318737	29.172542
8558	-118.318376	29.172858
8559	-118.318229	29.173277
8560	-118.318349	29.173708
8561	-118.318527	29.174124
8562	-118.318697	29.174541
8563	-118.318856	29.174939
8564	-118.319239	29.175228
8565	-118.319333	29.175569
8566	-118.318874	29.175638
8567	-118.318517	29.175501
8568	-118.318297	29.175157
8569	-118.317944	29.174848
8570	-118.317526	29.174632
8571	-118.317027	29.174594
8572	-118.316629	29.174391
8573	-118.316416	29.173999
8574	-118.315960	29.173793
8575	-118.315570	29.173553
8576	-118.315066	29.173594
8577	-118.314567	29.173569
8578	-118.314198	29.173313
8579	-118.313723	29.173159
8580	-118.313243	29.173016
8581	-118.312912	29.172699
8582	-118.312513	29.172459
8583	-118.312111	29.172510
8584	-118.311662	29.172421
8585	-118.311178	29.172277
8586	-118.310693	29.172131
8587	-118.310204	29.171994
8588	-118.309757	29.171775
8589	-118.309313	29.171644
8590	-118.308834	29.171553
8591	-118.308338	29.171502
8592	-118.307828	29.171538
8593	-118.307328	29.171470
8594	-118.306877	29.171261
8595	-118.306685	29.170915
8596	-118.306330	29.170644
8597	-118.305849	29.170584

Vértice	X	Y
8598	-118.305353	29.170500
8599	-118.304856	29.170404
8600	-118.304367	29.170282
8601	-118.303865	29.170321
8602	-118.303367	29.170247
8603	-118.302874	29.170123
8604	-118.302360	29.170108
8605	-118.301856	29.170169
8606	-118.301347	29.170142
8607	-118.300860	29.170273
8608	-118.300389	29.170454
8609	-118.299897	29.170578
8610	-118.299418	29.170727
8611	-118.298949	29.170912
8612	-118.298449	29.170985
8613	-118.297946	29.171044
8614	-118.297534	29.171306
8615	-118.297117	29.171553
8616	-118.296695	29.171781
8617	-118.296310	29.172061
8618	-118.295866	29.172287
8619	-118.295431	29.172526
8620	-118.295005	29.172776
8621	-118.294535	29.172947
8622	-118.294078	29.173148
8623	-118.293656	29.173401
8624	-118.293289	29.173712
8625	-118.293015	29.174078
8626	-118.292695	29.174403
8627	-118.292607	29.174842
8628	-118.292421	29.175260
8629	-118.292107	29.175610
8630	-118.291865	29.176004
8631	-118.291844	29.176453
8632	-118.291848	29.176904
8633	-118.291719	29.177336
8634	-118.291466	29.177724
8635	-118.291207	29.178106
8636	-118.291045	29.178529
8637	-118.290757	29.178858
8638	-118.290365	29.179094
8639	-118.290036	29.179426
8640	-118.289594	29.179624
8641	-118.289258	29.179933
8642	-118.288868	29.180177
8643	-118.288891	29.180606
8644	-118.288871	29.181028
8645	-118.288586	29.180791
8646	-118.288723	29.180376
8647	-118.288237	29.180323
8648	-118.287765	29.180440
8649	-118.287420	29.180772
8650	-118.286984	29.181002
8651	-118.286503	29.181148
8652	-118.285995	29.181174

Vértice	X	Y
8653	-118.285492	29.181092
8654	-118.284986	29.181046
8655	-118.284472	29.181051
8656	-118.283959	29.181087
8657	-118.283446	29.181088
8658	-118.282932	29.181100
8659	-118.282477	29.180936
8660	-118.281964	29.180922
8661	-118.281450	29.180927
8662	-118.280937	29.180942
8663	-118.280432	29.181004
8664	-118.279946	29.181147
8665	-118.279581	29.181458
8666	-118.279253	29.181798
8667	-118.279053	29.182202
8668	-118.278993	29.182649
8669	-118.278962	29.183084
8670	-118.278585	29.183380
8671	-118.278142	29.183599
8672	-118.277634	29.183655
8673	-118.277228	29.183883
8674	-118.277082	29.184311
8675	-118.276772	29.184669
8676	-118.276455	29.185008
8677	-118.276105	29.185337
8678	-118.275665	29.185544
8679	-118.275152	29.185564
8680	-118.274639	29.185546
8681	-118.274127	29.185542
8682	-118.273656	29.185373
8683	-118.273149	29.185394
8684	-118.272811	29.185720
8685	-118.272817	29.186171
8686	-118.272792	29.186618
8687	-118.272447	29.186931
8688	-118.272083	29.187238
8689	-118.271748	29.187573
8690	-118.271357	29.187865
8691	-118.270895	29.188060
8692	-118.270493	29.188340
8693	-118.269998	29.188422
8694	-118.269486	29.188455
8695	-118.268972	29.188460
8696	-118.268469	29.188512
8697	-118.268051	29.188766
8698	-118.267572	29.188913
8699	-118.267070	29.188959
8700	-118.266612	29.188768
8701	-118.266116	29.188733
8702	-118.265671	29.188954
8703	-118.265390	29.189320
8704	-118.265032	29.189642
8705	-118.264639	29.189913
8706	-118.264217	29.190170
8707	-118.263755	29.190364

Vértice	X	Y
8708	-118.263266	29.190484
8709	-118.262756	29.190448
8710	-118.262301	29.190243
8711	-118.261864	29.190011
8712	-118.261540	29.189662
8713	-118.261258	29.189286
8714	-118.261148	29.188863
8715	-118.261153	29.188820
8716	-118.261263	29.188388
8717	-118.261401	29.187963
8718	-118.261393	29.187513
8719	-118.261490	29.187088
8720	-118.261503	29.186641
8721	-118.261665	29.186219
8722	-118.261831	29.185793
8723	-118.261843	29.185343
8724	-118.261929	29.184904
8725	-118.262212	29.184536
8726	-118.262393	29.184123
8727	-118.262736	29.183792
8728	-118.263154	29.183531
8729	-118.263541	29.183246
8730	-118.263983	29.183020
8731	-118.264400	29.182814
8732	-118.264821	29.182583
8733	-118.265266	29.182363
8734	-118.265609	29.182031
8735	-118.266002	29.181749
8736	-118.266363	29.181429
8737	-118.266602	29.181058
8738	-118.266925	29.180716
8739	-118.267278	29.180392
8740	-118.267479	29.179990
8741	-118.267744	29.179612
8742	-118.268046	29.179253
8743	-118.268385	29.178931
8744	-118.268731	29.178598
8745	-118.269082	29.178271
8746	-118.269381	29.177905
8747	-118.269701	29.177554
8748	-118.270028	29.177215
8749	-118.270361	29.176874
8750	-118.270593	29.176474
8751	-118.270888	29.176105
8752	-118.271087	29.175691
8753	-118.271227	29.175265
8754	-118.271255	29.174816
8755	-118.271370	29.174385
8756	-118.271498	29.173951
8757	-118.271559	29.173503
8758	-118.271578	29.173052
8759	-118.271644	29.172613
8760	-118.271932	29.172240
8761	-118.272286	29.171915
8762	-118.272518	29.171516

Vértice	X	Y
8763	-118.272862	29.171183
8764	-118.273194	29.170840
8765	-118.273546	29.170514
8766	-118.273789	29.170117
8767	-118.274159	29.169812
8768	-118.274402	29.169423
8769	-118.274470	29.168977
8770	-118.274455	29.168526
8771	-118.274238	29.168325
8772	-118.273946	29.168391
8773	-118.273636	29.168040
8774	-118.273596	29.167597
8775	-118.273582	29.167227
8776	-118.273696	29.166818
8777	-118.273883	29.166503
8778	-118.273892	29.166164
8779	-118.273559	29.165856
8780	-118.273621	29.165567
8781	-118.273420	29.165404
8782	-118.273745	29.165235
8783	-118.274024	29.165206
8784	-118.274430	29.165133
8785	-118.274572	29.164709
8786	-118.274462	29.164304
8787	-118.274087	29.164048
8788	-118.274176	29.163771
8789	-118.274416	29.163904
8790	-118.274822	29.163771
8791	-118.275171	29.164019
8792	-118.275652	29.163889

Vértice	X	Y
8793	-118.276126	29.163778
8794	-118.276563	29.163555
8795	-118.276865	29.163197
8796	-118.277310	29.163157
8797	-118.277809	29.163095
8798	-118.278276	29.162922
8799	-118.278682	29.162648
8800	-118.279067	29.162353
8801	-118.279202	29.162150
8802	-118.279493	29.161883
8803	-118.279886	29.161635
8804	-118.280344	29.161495
8805	-118.280748	29.161223
8806	-118.281077	29.160877
8807	-118.281357	29.160502
8808	-118.281455	29.160064
8809	-118.281525	29.159621
8810	-118.281678	29.159247
8811	-118.281943	29.159193
8812	-118.282356	29.159245
8813	-118.282661	29.158884
8814	-118.282889	29.158481
8815	-118.283137	29.158086
8816	-118.283424	29.157712
8817	-118.283758	29.157370
8818	-118.284013	29.156983
8819	-118.284037	29.156909

Zona Núcleo

Subzona de Uso Restringido Isla

Polígono 2

Vértice	X	Y
1	-118.333603	29.170448
2	-118.333642	29.170447
3	-118.333698	29.170481
4	-118.333722	29.170508
5	-118.333761	29.170556
6	-118.333793	29.170597
7	-118.333856	29.170617
8	-118.333888	29.170644
9	-118.333920	29.170706
10	-118.333936	29.170747
11	-118.333937	29.170830
12	-118.333922	29.170850
13	-118.333899	29.170885
14	-118.333876	29.170926
15	-118.333877	29.170975
16	-118.333877	29.171030
17	-118.333878	29.171078
18	-118.333862	29.171085

Vértice	X	Y
19	-118.333823	29.171071
20	-118.333704	29.170990
21	-118.333704	29.170963
22	-118.333640	29.170901
23	-118.333609	29.170888
24	-118.333577	29.170847
25	-118.333569	29.170819
26	-118.333537	29.170785
27	-118.333529	29.170744
28	-118.333528	29.170710
29	-118.333520	29.170662
30	-118.333519	29.170614
31	-118.333519	29.170579
32	-118.333534	29.170538
33	-118.333541	29.170496
34	-118.333588	29.170448
35	-118.333603	29.170448

Zona Núcleo

Subzona de Uso Restringido Isla

Polígono 3

Vértice	X	Y
1	-118.367825	29.148894
2	-118.367817	29.148862
3	-118.367862	29.148861
4	-118.367885	29.148874
5	-118.367907	29.148874
6	-118.367914	29.148874
7	-118.367989	29.148886
8	-118.368042	29.148925
9	-118.368035	29.148951

Vértice	X	Y
10	-118.367998	29.148965
11	-118.367983	29.148991
12	-118.367924	29.148998
13	-118.367915	29.148946
14	-118.367885	29.148913
15	-118.367855	29.148907
16	-118.367825	29.148894

Zona Núcleo

Subzona de Uso Restringido Isla

Polígono 4

Vértice	X	Y
1	-118.365826	29.147446
2	-118.365924	29.147445
3	-118.365983	29.147457
4	-118.366006	29.147470
5	-118.366022	29.147509
6	-118.366059	29.147535
7	-118.366105	29.147613
8	-118.366106	29.147679
9	-118.366099	29.147751
10	-118.366047	29.147778
11	-118.365958	29.147799

Vértice	X	Y
12	-118.365928	29.147799
13	-118.365831	29.147800
14	-118.365778	29.147761
15	-118.365778	29.147715
16	-118.365740	29.147656
17	-118.365731	29.147604
18	-118.365731	29.147558
19	-118.365753	29.147512
20	-118.365805	29.147485
21	-118.365827	29.147472
22	-118.365826	29.147446

Zona Núcleo

Subzona de Uso Restringido Isla

Polígono 5

Vértice	X	Y
1	-118.273579	29.018602
2	-118.270833	29.016815
3	-118.270314	29.016477
4	-118.270310	29.016475
5	-118.270305	29.016472
6	-118.270300	29.016470
7	-118.270296	29.016468
8	-118.270291	29.016466
9	-118.270285	29.016465
10	-118.270280	29.016464
11	-118.270275	29.016463
12	-118.270269	29.016463
13	-118.270264	29.016463
14	-118.270259	29.016463
15	-118.270253	29.016464
16	-118.264401	29.012560
17	-118.259456	29.009331
18	-118.259339	29.009253
19	-118.259334	29.009250
20	-118.259329	29.009247

Vértice	X	Y
21	-118.259324	29.009245
22	-118.259320	29.009243
23	-118.259314	29.009242
24	-118.259312	29.009241
25	-118.259143	29.009197
26	-118.259140	29.009196
27	-118.259137	29.009196
28	-118.258903	29.009152
29	-118.258725	29.009120
30	-118.258590	29.009079
31	-118.258483	29.009038
32	-118.255679	29.007300
33	-118.255677	29.007299
34	-118.255675	29.007298
35	-118.255531	29.007219
36	-118.255530	29.007218
37	-118.255411	29.007158
38	-118.255309	29.007050
39	-118.255209	29.006857
40	-118.255135	29.006689

Vértice	X	Y
41	-118.255133	29.006583
42	-118.255155	29.006472
43	-118.255796	29.005128
44	-118.255910	29.004912
45	-118.255912	29.004908
46	-118.255913	29.004904
47	-118.255976	29.004732
48	-118.255978	29.004728
49	-118.255979	29.004723
50	-118.255979	29.004722
51	-118.256004	29.004596
52	-118.256004	29.004593
53	-118.256005	29.004588
54	-118.256005	29.004583
55	-118.256005	29.004582
56	-118.255957	29.002803
57	-118.255901	28.999199
58	-118.255901	28.999194
59	-118.255900	28.999190
60	-118.255872	28.999019
61	-118.255871	28.999015
62	-118.255844	28.998890
63	-118.255844	28.998889
64	-118.255842	28.998884
65	-118.255841	28.998880
66	-118.255839	28.998875
67	-118.255836	28.998871
68	-118.255743	28.998712
69	-118.255742	28.998710
70	-118.255663	28.998585
71	-118.255662	28.998583
72	-118.255659	28.998579
73	-118.255656	28.998576
74	-118.255655	28.998575
75	-118.255549	28.998461
76	-118.255547	28.998459
77	-118.255543	28.998455
78	-118.255539	28.998452
79	-118.255535	28.998449
80	-118.255533	28.998448
81	-118.255395	28.998362
82	-118.255295	28.998275
83	-118.255291	28.998272
84	-118.255286	28.998269
85	-118.255282	28.998266
86	-118.255278	28.998264
87	-118.253228	28.997222
88	-118.253226	28.997221
89	-118.252877	28.997055
90	-118.252632	28.996918
91	-118.252513	28.996764
92	-118.252441	28.996642
93	-118.252140	28.995150
94	-118.252099	28.994939
95	-118.252098	28.994810
96	-118.252108	28.994585
97	-118.252188	28.993707
98	-118.252188	28.993706
99	-118.252243	28.992920
100	-118.252291	28.992568

Vértice	X	Y
101	-118.252291	28.992565
102	-118.252371	28.991651
103	-118.252371	28.991650
104	-118.252393	28.991309
105	-118.252426	28.991025
106	-118.252484	28.990911
107	-118.252597	28.990718
108	-118.252598	28.990716
109	-118.252600	28.990713
110	-118.252726	28.990450
111	-118.252727	28.990448
112	-118.252729	28.990444
113	-118.252730	28.990440
114	-118.252731	28.990438
115	-118.252804	28.990156
116	-118.252903	28.989920
117	-118.252904	28.989918
118	-118.252905	28.989913
119	-118.252907	28.989908
120	-118.252907	28.989904
121	-118.252908	28.989899
122	-118.252908	28.989894
123	-118.252906	28.989700
124	-118.252905	28.989696
125	-118.252905	28.989691
126	-118.252904	28.989686
127	-118.252903	28.989682
128	-118.252901	28.989677
129	-118.252899	28.989673
130	-118.252897	28.989669
131	-118.252894	28.989664
132	-118.252893	28.989663
133	-118.252775	28.989493
134	-118.252772	28.989490
135	-118.252769	28.989487
136	-118.252638	28.989339
137	-118.252634	28.989336
138	-118.252631	28.989332
139	-118.252627	28.989329
140	-118.252623	28.989327
141	-118.252387	28.989169
142	-118.252384	28.989167
143	-118.252179	28.989046
144	-118.252026	28.988924
145	-118.251943	28.988762
146	-118.251891	28.988577
147	-118.251825	28.988278
148	-118.251822	28.988104
149	-118.251832	28.987938
150	-118.251949	28.987727
151	-118.252162	28.987457
152	-118.252352	28.987240
153	-118.252353	28.987239
154	-118.252356	28.987236
155	-118.252359	28.987232
156	-118.252474	28.987047
157	-118.252476	28.987044
158	-118.252478	28.987039
159	-118.252554	28.986867
160	-118.252556	28.986863

Vértice	X	Y
161	-118.252557	28.986859
162	-118.252558	28.986854
163	-118.252559	28.986849
164	-118.252560	28.986845
165	-118.252560	28.986840
166	-118.252560	28.986836
167	-118.252544	28.986619
168	-118.252544	28.986619
169	-118.252543	28.986614
170	-118.252542	28.986609
171	-118.252488	28.986393
172	-118.252448	28.986227
173	-118.252434	28.986052
174	-118.252431	28.985874
175	-118.252453	28.985550
176	-118.252484	28.985416
177	-118.252533	28.985372
178	-118.252619	28.985371
179	-118.252779	28.985402
180	-118.252782	28.985403
181	-118.252787	28.985403
182	-118.252789	28.985404
183	-118.253022	28.985424
184	-118.253026	28.985424
185	-118.253031	28.985425
186	-118.253252	28.985422
187	-118.253257	28.985422
188	-118.253263	28.985422
189	-118.253268	28.985421
190	-118.253272	28.985420
191	-118.253427	28.985384
192	-118.253429	28.985384
193	-118.253434	28.985383
194	-118.253439	28.985381
195	-118.253444	28.985379
196	-118.253448	28.985377
197	-118.253453	28.985374
198	-118.253457	28.985371
199	-118.253461	28.985368
200	-118.253465	28.985365
201	-118.253593	28.985250
202	-118.253597	28.985247
203	-118.253699	28.985143
204	-118.253703	28.985139
205	-118.253706	28.985135
206	-118.253783	28.985032
207	-118.253785	28.985028
208	-118.253788	28.985024
209	-118.253790	28.985019
210	-118.253792	28.985015
211	-118.253793	28.985010
212	-118.253795	28.985006
213	-118.253795	28.985001
214	-118.253796	28.984998
215	-118.253807	28.984861
216	-118.253807	28.984859
217	-118.253807	28.984855
218	-118.253807	28.984850
219	-118.253807	28.984845
220	-118.253806	28.984840

Vértice	X	Y
221	-118.253804	28.984836
222	-118.253803	28.984831
223	-118.253801	28.984827
224	-118.253799	28.984823
225	-118.253719	28.984686
226	-118.253717	28.984683
227	-118.253598	28.984502
228	-118.253441	28.984266
229	-118.253353	28.984093
230	-118.253290	28.983903
231	-118.253288	28.983783
232	-118.253324	28.983631
233	-118.253324	28.983629
234	-118.253325	28.983625
235	-118.253348	28.983459
236	-118.253432	28.983194
237	-118.253506	28.983037
238	-118.253509	28.983032
239	-118.253510	28.983028
240	-118.253511	28.983023
241	-118.253512	28.983018
242	-118.253513	28.983014
243	-118.253513	28.983009
244	-118.253511	28.982838
245	-118.253510	28.982833
246	-118.253510	28.982828
247	-118.253509	28.982824
248	-118.253508	28.982819
249	-118.253506	28.982815
250	-118.253504	28.982810
251	-118.253502	28.982806
252	-118.253369	28.982579
253	-118.253367	28.982575
254	-118.253364	28.982571
255	-118.253361	28.982567
256	-118.253357	28.982563
257	-118.253353	28.982560
258	-118.253350	28.982557
259	-118.253345	28.982554
260	-118.253341	28.982551
261	-118.252999	28.982355
262	-118.252810	28.982149
263	-118.252603	28.981927
264	-118.252421	28.981659
265	-118.252419	28.981656
266	-118.252416	28.981652
267	-118.252222	28.981430
268	-118.252102	28.981244
269	-118.252089	28.981106
270	-118.252099	28.980972
271	-118.252157	28.980825
272	-118.252281	28.980600
273	-118.252283	28.980596
274	-118.252422	28.980310
275	-118.252423	28.980309
276	-118.252425	28.980304
277	-118.252426	28.980300
278	-118.252428	28.980295
279	-118.252428	28.980290
280	-118.252429	28.980287

Vértice	X	Y
281	-118.252451	28.980001
282	-118.252451	28.980000
283	-118.252451	28.979995
284	-118.252451	28.979991
285	-118.252451	28.979986
286	-118.252450	28.979981
287	-118.252448	28.979977
288	-118.252447	28.979972
289	-118.252445	28.979969
290	-118.252392	28.979855
291	-118.252389	28.979850
292	-118.252388	28.979848
293	-118.252282	28.979678
294	-118.252281	28.979676
295	-118.252278	28.979672
296	-118.252173	28.979536
297	-118.252171	28.979533
298	-118.251961	28.979286
299	-118.251857	28.979151
300	-118.251853	28.979147
301	-118.251850	28.979143
302	-118.251848	28.979142
303	-118.251651	28.978961
304	-118.251649	28.978959
305	-118.251646	28.978956
306	-118.251641	28.978953
307	-118.251637	28.978950
308	-118.251632	28.978948
309	-118.251628	28.978946
310	-118.251626	28.978945
311	-118.251381	28.978846
312	-118.251096	28.978708
313	-118.250939	28.978553
314	-118.250914	28.978385
315	-118.250911	28.978163
316	-118.250962	28.978033
317	-118.251055	28.977965
318	-118.251185	28.977990
319	-118.251188	28.977990
320	-118.251193	28.977991
321	-118.251198	28.977991
322	-118.251204	28.977991
323	-118.251418	28.977989
324	-118.251675	28.978094
325	-118.251679	28.978095
326	-118.251682	28.978096
327	-118.252053	28.978216
328	-118.252348	28.978359
329	-118.252352	28.978361
330	-118.252357	28.978363
331	-118.252361	28.978364
332	-118.252677	28.978461
333	-118.252970	28.978625
334	-118.252973	28.978627
335	-118.252978	28.978629
336	-118.252983	28.978631
337	-118.252988	28.978633
338	-118.252993	28.978634
339	-118.252999	28.978635
340	-118.253002	28.978635

Vértice	X	Y
341	-118.253171	28.978657
342	-118.253173	28.978657
343	-118.253178	28.978657
344	-118.253376	28.978666
345	-118.253614	28.978730
346	-118.253617	28.978731
347	-118.253865	28.978786
348	-118.253870	28.978787
349	-118.253875	28.978787
350	-118.253880	28.978788
351	-118.254075	28.978797
352	-118.254080	28.978797
353	-118.254288	28.978795
354	-118.254293	28.978795
355	-118.254299	28.978795
356	-118.254303	28.978794
357	-118.254443	28.978770
358	-118.254734	28.978734
359	-118.254901	28.978733
360	-118.255052	28.978762
361	-118.255178	28.978811
362	-118.255418	28.978985
363	-118.255421	28.978987
364	-118.255423	28.978988
365	-118.255703	28.979163
366	-118.255788	28.979247
367	-118.255792	28.979251
368	-118.255796	28.979254
369	-118.255800	28.979257
370	-118.255805	28.979260
371	-118.255809	28.979262
372	-118.255814	28.979264
373	-118.255819	28.979266
374	-118.255824	28.979268
375	-118.255829	28.979269
376	-118.255834	28.979270
377	-118.255899	28.979281
378	-118.255905	28.979282
379	-118.255910	28.979282
380	-118.255916	28.979282
381	-118.255921	28.979282
382	-118.255925	28.979282
383	-118.256041	28.979269
384	-118.256043	28.979269
385	-118.256048	28.979268
386	-118.256053	28.979267
387	-118.256058	28.979266
388	-118.256063	28.979264
389	-118.256187	28.979219
390	-118.256325	28.979185
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400	-118.256594	28.979024

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772	-118.268103	28.956578
773	-118.268100	28.956575
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818	-118.264687	28.952046
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820	-118.269454	28.950800

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877	-118.277840	28.939582
878	-118.277842	28.939578
879	-118.277843	28.939575

(Continúa en la Tercera Sección)

TERCERA SECCION

SECRETARIA DE MEDIO AMBIENTE Y RECURSOS NATURALES

(Viene de la Segunda Sección)

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885	-118.277972	28.939206
886	-118.277973	28.939201
887	-118.277973	28.939200
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1403	-118.286580	28.890242
1404	-118.286273	28.889977
1405	-118.285877	28.890091
1406	-118.285773	28.890529
1407	-118.285510	28.890898
1408	-118.285074	28.891059
1409	-118.284789	28.891383
1410	-118.284532	28.891738
1411	-118.284151	28.891989
1412	-118.284289	28.892356
1413	-118.284163	28.892540
1414	-118.283814	28.892833
1415	-118.283407	28.893079
1416	-118.282926	28.893084
1417	-118.282512	28.893336
1418	-118.282295	28.893711
1419	-118.282014	28.894076
1420	-118.281701	28.894399
1421	-118.281794	28.894826
1422	-118.281800	28.895277
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1424	-118.282189	28.896013
1425	-118.282200	28.896424
1426	-118.281899	28.896678
1427	-118.281730	28.897068
1428	-118.281713	28.897518
1429	-118.281837	28.897718
1430	-118.281975	28.897292
1431	-118.282251	28.896940
1432	-118.282139	28.897350
1433	-118.282127	28.897660
1434	-118.281973	28.898058
1435	-118.281995	28.898498
1436	-118.282316	28.898708
1437	-118.282611	28.899059
1438	-118.282768	28.899472
1439	-118.282780	28.899903
1440	-118.282612	28.900291
1441	-118.282511	28.900723

Vértice	X	Y
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1443	-118.282399	28.901616
1444	-118.282473	28.902058
1445	-118.282670	28.902471
1446	-118.282969	28.902823
1447	-118.283354	28.903118
1448	-118.283691	28.903274
1449	-118.283863	28.903690
1450	-118.284107	28.904083
1451	-118.284445	28.904420
1452	-118.284845	28.904615
1453	-118.284900	28.905038
1454	-118.285155	28.905422
1455	-118.285362	28.905822
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1457	-118.285834	28.906572
1458	-118.286106	28.906949
1459	-118.286474	28.907188
1460	-118.286818	28.907425
1461	-118.286677	28.907854
1462	-118.286477	28.908269
1463	-118.286354	28.908697
1464	-118.286049	28.909055
1465	-118.285866	28.909465
1466	-118.285750	28.909898
1467	-118.285673	28.910338
1468	-118.285843	28.910754
1469	-118.285938	28.911195
1470	-118.286104	28.911593
1471	-118.286548	28.911761
1472	-118.287007	28.911583
1473	-118.287466	28.911433
1474	-118.287723	28.911776
1475	-118.287888	28.912057
1476	-118.287417	28.911901
1477	-118.286923	28.911825
1478	-118.286528	28.911936
1479	-118.286511	28.912338
1480	-118.286157	28.912301
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1483	-118.286037	28.913348
1484	-118.286169	28.913753
1485	-118.285990	28.914162
1486	-118.286103	28.914559
1487	-118.286517	28.914820
1488	-118.286863	28.915124
1489	-118.287160	28.915489
1490	-118.287406	28.915885
1491	-118.287725	28.916215
1492	-118.288063	28.916550
1493	-118.288409	28.916878

Vértice	X	Y
1494	-118.288830	28.917132
1495	-118.289227	28.917410
1496	-118.289680	28.917621
1497	-118.290107	28.917854
1498	-118.290514	28.918121
1499	-118.291015	28.918176
1500	-118.291428	28.918441
1501	-118.291799	28.918740
1502	-118.292201	28.919020
1503	-118.292567	28.919328
1504	-118.292791	28.919728
1505	-118.293089	28.920089
1506	-118.293318	28.920491
1507	-118.293489	28.920912
1508	-118.293638	28.921344
1509	-118.293734	28.921784
1510	-118.293594	28.922204
1511	-118.293398	28.922606
1512	-118.293419	28.923051
1513	-118.293148	28.923394
1514	-118.292868	28.923747
1515	-118.292702	28.924174
1516	-118.292477	28.924569
1517	-118.292384	28.924995
1518	-118.292612	28.925392
1519	-118.293034	28.925445
1520	-118.293072	28.925831
1521	-118.293267	28.926173
1522	-118.293517	28.926535
1523	-118.293344	28.926897
1524	-118.293003	28.926589
1525	-118.292617	28.926733
1526	-118.292254	28.927023
1527	-118.292069	28.927425
1528	-118.292075	28.927876
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1531	-118.292949	28.928672
1532	-118.293409	28.928629
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1535	-118.293046	28.929315
1536	-118.293180	28.929728
1537	-118.293023	28.930132
1538	-118.293238	28.930526
1539	-118.293518	28.930898
1540	-118.293712	28.931314
1541	-118.293852	28.931738
1542	-118.294244	28.932006
1543	-118.294515	28.932380
1544	-118.294891	28.932684
1545	-118.295112	28.933070

Vértice	X	Y
1546	-118.295180	28.933516
1547	-118.295429	28.933903
1548	-118.295689	28.934288
1549	-118.296018	28.934635
1550	-118.296398	28.934935
1551	-118.296830	28.935118
1552	-118.297266	28.935341
1553	-118.297706	28.935504
1554	-118.298175	28.935435
1555	-118.298308	28.935485
1556	-118.298288	28.935880
1557	-118.297900	28.935999
1558	-118.297524	28.936055
1559	-118.297199	28.936366
1560	-118.296760	28.936481
1561	-118.296353	28.936638
1562	-118.296057	28.937005
1563	-118.295929	28.937432
1564	-118.295652	28.937788
1565	-118.295376	28.938164
1566	-118.295233	28.938596
1567	-118.295076	28.939015
1568	-118.294900	28.939423
1569	-118.294871	28.939873
1570	-118.294939	28.940317
1571	-118.294986	28.940761
1572	-118.294797	28.941151
1573	-118.294693	28.941587
1574	-118.294487	28.941976
1575	-118.294558	28.942420
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1577	-118.294715	28.943308
1578	-118.294717	28.943754
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1582	-118.293707	28.945227
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1587	-118.293984	28.947443
1588	-118.294280	28.947809
1589	-118.294588	28.948169
1590	-118.294890	28.948533
1591	-118.295170	28.948910
1592	-118.295500	28.949256
1593	-118.295901	28.949516
1594	-118.296406	28.949509
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1596	-118.296874	28.949292
1597	-118.296789	28.949710

Vértice	X	Y
1598	-118.297273	28.949701
1599	-118.297045	28.950044
1600	-118.297307	28.950246
1601	-118.297119	28.950534
1602	-118.297571	28.950715
1603	-118.297761	28.950805
1604	-118.297711	28.951113
1605	-118.297290	28.951304
1606	-118.297028	28.951615
1607	-118.297304	28.951928
1608	-118.297625	28.952257
1609	-118.298094	28.952215
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1612	-118.297428	28.952432
1613	-118.297015	28.952552
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1617	-118.296348	28.952936
1618	-118.296187	28.953064
1619	-118.295747	28.952909
1620	-118.295411	28.952637
1621	-118.294900	28.952612
1622	-118.294454	28.952807
1623	-118.294094	28.953113
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1626	-118.293007	28.954053
1627	-118.292757	28.954441
1628	-118.292574	28.954862
1629	-118.292442	28.955295
1630	-118.292448	28.955746
1631	-118.292468	28.956196
1632	-118.292464	28.956647
1633	-118.292296	28.957069
1634	-118.291950	28.957399
1635	-118.291673	28.957773
1636	-118.291586	28.958215
1637	-118.291601	28.958658
1638	-118.291427	28.959081
1639	-118.291200	28.959485
1640	-118.290913	28.959857
1641	-118.290720	28.960267
1642	-118.290757	28.960703
1643	-118.290739	28.961142
1644	-118.290705	28.961569
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1646	-118.290343	28.962365
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1649	-118.290476	28.963684

Vértice	X	Y
1650	-118.290717	28.964079
1651	-118.290669	28.964507
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1653	-118.290814	28.965387
1654	-118.290984	28.965791
1655	-118.291039	28.966215
1656	-118.291096	28.966644
1657	-118.291215	28.967059
1658	-118.291154	28.967499
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1660	-118.291189	28.968376
1661	-118.291351	28.968801
1662	-118.291589	28.969197
1663	-118.291874	28.969571
1664	-118.292210	28.969911
1665	-118.292539	28.970256
1666	-118.292855	28.970608
1667	-118.293129	28.970987
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1672	-118.293872	28.973076
1673	-118.294291	28.973331
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1677	-118.294097	28.977500
1678	-118.304117	28.979609
1679	-118.303803	28.980110
1680	-118.303801	28.980112
1681	-118.303799	28.980117
1682	-118.303797	28.980121
1683	-118.303796	28.980126
1684	-118.303795	28.980130
1685	-118.303794	28.980133
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1692	-118.303776	28.980388
1693	-118.303810	28.980586
1694	-118.303811	28.980590
1695	-118.303812	28.980594
1696	-118.303814	28.980599
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1698	-118.303957	28.980934
1699	-118.304077	28.981278
1700	-118.304078	28.981280
1701	-118.304080	28.981285

Vértice	X	Y
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1703	-118.304234	28.981548
1704	-118.304330	28.981756
1705	-118.304461	28.982127
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1708	-118.304465	28.982136
1709	-118.304661	28.982517
1710	-118.304808	28.982830
1711	-118.304813	28.983219
1712	-118.304813	28.983220
1713	-118.304829	28.983710
1714	-118.304781	28.983964
1715	-118.304714	28.984228
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1723	-118.304039	28.985099
1724	-118.304038	28.985100
1725	-118.303938	28.985246
1726	-118.303834	28.985347
1727	-118.303736	28.985404
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1729	-118.303447	28.985489
1730	-118.303442	28.985490
1731	-118.303437	28.985492
1732	-118.303432	28.985495
1733	-118.303428	28.985497
1734	-118.303237	28.985611
1735	-118.303233	28.985614
1736	-118.303084	28.985719
1737	-118.303081	28.985722
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1739	-118.303073	28.985729
1740	-118.303070	28.985732
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1742	-118.303064	28.985740
1743	-118.303063	28.985742
1744	-118.303001	28.985845
1745	-118.302999	28.985848
1746	-118.302997	28.985852
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1753	-118.302991	28.985885

Vértice	X	Y
1754	-118.302992	28.985889
1755	-118.302993	28.985894
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1757	-118.302996	28.985903
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1759	-118.303042	28.986020
1760	-118.303044	28.986024
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1763	-118.303053	28.986036
1764	-118.303056	28.986040
1765	-118.303060	28.986043
1766	-118.303064	28.986046
1767	-118.303066	28.986048
1768	-118.303184	28.986131
1769	-118.303186	28.986132
1770	-118.303191	28.986135
1771	-118.303195	28.986137
1772	-118.303200	28.986140
1773	-118.303447	28.986240
1774	-118.303698	28.986348
1775	-118.303770	28.986391
1776	-118.303776	28.986439
1777	-118.303778	28.986590
1778	-118.303733	28.986697
1779	-118.303623	28.986897
1780	-118.303405	28.987185
1781	-118.303402	28.987190
1782	-118.303400	28.987194
1783	-118.303398	28.987198
1784	-118.303397	28.987200
1785	-118.303275	28.987486
1786	-118.303111	28.987736
1787	-118.302954	28.987971
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1789	-118.302951	28.987977
1790	-118.302949	28.987981
1791	-118.302947	28.987985
1792	-118.302947	28.987987
1793	-118.302885	28.988165
1794	-118.302793	28.988408
1795	-118.302791	28.988413
1796	-118.302790	28.988418
1797	-118.302740	28.988662
1798	-118.302739	28.988667
1799	-118.302738	28.988670
1800	-118.302720	28.988886
1801	-118.302720	28.988887
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1803	-118.302713	28.989199
1804	-118.302713	28.989201
1805	-118.302713	28.989204

Vértice	X	Y
1806	-118.302727	28.989476
1807	-118.302727	28.989478
1808	-118.302728	28.989482
1809	-118.302729	28.989487
1810	-118.302729	28.989489
1811	-118.302830	28.989863
1812	-118.302831	28.989866
1813	-118.302832	28.989870
1814	-118.302834	28.989873
1815	-118.302953	28.990133
1816	-118.303140	28.990625
1817	-118.303140	28.990627
1818	-118.303141	28.990628
1819	-118.303349	28.991114
1820	-118.303350	28.991116
1821	-118.303688	28.991831
1822	-118.303809	28.992174
1823	-118.303810	28.992176
1824	-118.303812	28.992180
1825	-118.303987	28.992544
1826	-118.303989	28.992549
1827	-118.303990	28.992550
1828	-118.304175	28.992858
1829	-118.304177	28.992861
1830	-118.304525	28.993364
1831	-118.304527	28.993367
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1836	-118.304911	28.994278
1837	-118.304846	28.994413
1838	-118.304768	28.994507
1839	-118.304621	28.994582
1840	-118.304437	28.994635
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1842	-118.304037	28.994629
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Vértice	X	Y
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1859	-118.303170	28.994748
1860	-118.303036	28.994733
1861	-118.303029	28.994732
1862	-118.303024	28.994732
1863	-118.303019	28.994732
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1867	-118.302998	28.994736
1868	-118.302993	28.994738
1869	-118.302988	28.994740
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1871	-118.302980	28.994744
1872	-118.302864	28.994811
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1874	-118.302860	28.994813
1875	-118.302638	28.994955
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1877	-118.302632	28.994960
1878	-118.302628	28.994963
1879	-118.302626	28.994965
1880	-118.302457	28.995126
1881	-118.302456	28.995128
1882	-118.302308	28.995279
1883	-118.302305	28.995283
1884	-118.302302	28.995287
1885	-118.302299	28.995291
1886	-118.302298	28.995293
1887	-118.302204	28.995453
1888	-118.302203	28.995455
1889	-118.302200	28.995460
1890	-118.302199	28.995464
1891	-118.302197	28.995469
1892	-118.302196	28.995473
1893	-118.302195	28.995478
1894	-118.302176	28.995619
1895	-118.302175	28.995623
1896	-118.302175	28.995628
1897	-118.302177	28.995806
1898	-118.302177	28.995811
1899	-118.302177	28.995812
1900	-118.302202	28.996046
1901	-118.302202	28.996050
1902	-118.302203	28.996054
1903	-118.302204	28.996059
1904	-118.302206	28.996063
1905	-118.302272	28.996231
1906	-118.302274	28.996236
1907	-118.302276	28.996240
1908	-118.302279	28.996244
1909	-118.302388	28.996403

Vértice	X	Y
1910	-118.302390	28.996407
1911	-118.302393	28.996410
1912	-118.302563	28.996602
1913	-118.302650	28.996734
1914	-118.302682	28.996968
1915	-118.302687	28.997328
1916	-118.302681	28.997700
1917	-118.302653	28.998027
1918	-118.302653	28.998028
1919	-118.302653	28.998033
1920	-118.302653	28.998037
1921	-118.302678	28.998337
1922	-118.302679	28.998342
1923	-118.302680	28.998347
1924	-118.302681	28.998351
1925	-118.302683	28.998356
1926	-118.302685	28.998360
1927	-118.302751	28.998491
1928	-118.302752	28.998495
1929	-118.302755	28.998499
1930	-118.302758	28.998503
1931	-118.302761	28.998507
1932	-118.302764	28.998510
1933	-118.302768	28.998514
1934	-118.302772	28.998517
1935	-118.302773	28.998518
1936	-118.302913	28.998620
1937	-118.302916	28.998622
1938	-118.302921	28.998624
1939	-118.303143	28.998752
1940	-118.303289	28.998852
1941	-118.303365	28.998966
1942	-118.303436	28.999120
1943	-118.303457	28.999280
1944	-118.303430	28.999486
1945	-118.303271	28.999783
1946	-118.303035	29.000153
1947	-118.302887	29.000313
1948	-118.302722	29.000435
1949	-118.302567	29.000497
1950	-118.302356	29.000552
1951	-118.302199	29.000571
1952	-118.302009	29.000564
1953	-118.301786	29.000530
1954	-118.301471	29.000432
1955	-118.301469	29.000432
1956	-118.301466	29.000431
1957	-118.300953	29.000305
1958	-118.300387	29.000161
1959	-118.299896	29.000025
1960	-118.299892	29.000024
1961	-118.299886	29.000023

Vértice	X	Y
1962	-118.299881	29.000022
1963	-118.299876	29.000022
1964	-118.299870	29.000022
1965	-118.299764	29.000023
1966	-118.299758	29.000023
1967	-118.299754	29.000023
1968	-118.299668	29.000034
1969	-118.299663	29.000034
1970	-118.299460	29.000074
1971	-118.299375	29.000091
1972	-118.299118	29.000077
1973	-118.298984	29.000044
1974	-118.298874	28.999997
1975	-118.298702	28.999850
1976	-118.298510	28.999657
1977	-118.298506	28.999653
1978	-118.298502	28.999650
1979	-118.298498	28.999647
1980	-118.298496	28.999646
1981	-118.298260	28.999498
1982	-118.298257	28.999496
1983	-118.298252	28.999494
1984	-118.298248	28.999492
1985	-118.298243	28.999490
1986	-118.298238	28.999488
1987	-118.298232	28.999487
1988	-118.298227	28.999486
1989	-118.298222	28.999485
1990	-118.298216	28.999485
1991	-118.298211	28.999485
1992	-118.298041	28.999486
1993	-118.298035	28.999486
1994	-118.298030	28.999487
1995	-118.298025	28.999488
1996	-118.298019	28.999489
1997	-118.298014	28.999490
1998	-118.298009	28.999492
1999	-118.298004	28.999494
2000	-118.298000	28.999496
2001	-118.297995	28.999499
2002	-118.297991	28.999502
2003	-118.297988	28.999503
2004	-118.297861	28.999598
2005	-118.297860	28.999600
2006	-118.297856	28.999603
2007	-118.297852	28.999606
2008	-118.297851	28.999608
2009	-118.297708	28.999764
2010	-118.297552	28.999887
2011	-118.297305	28.999994
2012	-118.297107	29.000037
2013	-118.296848	28.999996

Vértice	X	Y
2014	-118.296549	28.999943
2015	-118.296548	28.999943
2016	-118.296543	28.999942
2017	-118.296538	28.999942
2018	-118.296532	28.999941
2019	-118.296529	28.999941
2020	-118.296263	28.999953
2021	-118.296049	28.999965
2022	-118.296047	28.999965
2023	-118.296042	28.999965
2024	-118.296037	28.999966
2025	-118.296032	28.999967
2026	-118.296026	28.999969
2027	-118.296021	28.999971
2028	-118.296016	28.999973
2029	-118.296012	28.999975
2030	-118.296008	28.999977
2031	-118.295828	29.000082
2032	-118.295827	29.000082
2033	-118.295823	29.000085
2034	-118.295819	29.000088
2035	-118.295817	29.000089
2036	-118.295669	29.000213
2037	-118.295667	29.000215
2038	-118.295664	29.000218
2039	-118.295660	29.000222
2040	-118.295657	29.000226
2041	-118.295654	29.000230
2042	-118.295652	29.000234
2043	-118.295650	29.000237
2044	-118.295578	29.000388
2045	-118.295577	29.000389
2046	-118.295575	29.000393
2047	-118.295574	29.000398
2048	-118.295522	29.000577
2049	-118.295521	29.000581
2050	-118.295521	29.000586
2051	-118.295520	29.000590
2052	-118.295520	29.000592
2053	-118.295512	29.000779
2054	-118.295512	29.000783
2055	-118.295512	29.000787
2056	-118.295512	29.000792
2057	-118.295513	29.000797
2058	-118.295515	29.000801
2059	-118.295516	29.000806
2060	-118.295518	29.000810
2061	-118.295521	29.000815
2062	-118.295522	29.000817
2063	-118.295609	29.000956
2064	-118.295610	29.000959
2065	-118.295613	29.000963

Vértice	X	Y
2066	-118.295616	29.000966
2067	-118.295618	29.000969
2068	-118.295726	29.001080
2069	-118.295728	29.001081
2070	-118.295731	29.001085
2071	-118.295735	29.001088
2072	-118.295740	29.001091
2073	-118.295741	29.001092
2074	-118.295943	29.001220
2075	-118.296114	29.001339
2076	-118.296116	29.001340
2077	-118.296120	29.001343
2078	-118.296125	29.001346
2079	-118.296130	29.001348
2080	-118.296131	29.001348
2081	-118.296273	29.001405
2082	-118.296345	29.001490
2083	-118.296419	29.001591
2084	-118.296546	29.001763
2085	-118.296653	29.001964
2086	-118.296654	29.001966
2087	-118.296657	29.001970
2088	-118.296658	29.001972
2089	-118.296742	29.002089
2090	-118.296838	29.002280
2091	-118.296840	29.002283
2092	-118.296842	29.002287
2093	-118.296845	29.002291
2094	-118.296848	29.002295
2095	-118.296851	29.002298
2096	-118.297045	29.002493
2097	-118.297048	29.002495
2098	-118.297210	29.002644
2099	-118.297212	29.002645
2100	-118.297216	29.002649
2101	-118.297388	29.002778
2102	-118.297581	29.002926
2103	-118.297584	29.002928
2104	-118.297793	29.003072
2105	-118.297916	29.003195
2106	-118.298019	29.003319
2107	-118.298119	29.003473
2108	-118.298139	29.003564
2109	-118.298139	29.003565
2110	-118.298140	29.003570
2111	-118.298142	29.003574
2112	-118.298144	29.003579
2113	-118.298146	29.003583
2114	-118.298230	29.003727
2115	-118.298281	29.003872
2116	-118.298292	29.003986
2117	-118.298292	29.003988

Vértice	X	Y
2118	-118.298315	29.004162
2119	-118.298319	29.004459
2120	-118.298319	29.004463
2121	-118.298320	29.004468
2122	-118.298320	29.004470
2123	-118.298354	29.004638
2124	-118.298400	29.004915
2125	-118.298424	29.005226
2126	-118.298417	29.005366
2127	-118.298357	29.005427
2128	-118.298206	29.005529
2129	-118.297965	29.005599
2130	-118.297814	29.005601
2131	-118.297671	29.005584
2132	-118.297442	29.005550
2133	-118.297128	29.005470
2134	-118.296883	29.005398
2135	-118.296882	29.005398
2136	-118.296657	29.005334
2137	-118.296653	29.005333
2138	-118.296647	29.005332
2139	-118.296644	29.005331
2140	-118.296430	29.005305
2141	-118.296429	29.005305
2142	-118.296423	29.005305
2143	-118.296421	29.005305
2144	-118.296183	29.005298
2145	-118.296049	29.005241
2146	-118.296043	29.005239
2147	-118.296038	29.005237
2148	-118.296033	29.005236
2149	-118.296028	29.005235
2150	-118.296026	29.005235
2151	-118.295844	29.005208
2152	-118.295841	29.005208
2153	-118.295837	29.005207
2154	-118.295442	29.005184
2155	-118.295209	29.005115
2156	-118.294687	29.004915
2157	-118.294685	29.004915
2158	-118.294100	29.004706
2159	-118.293868	29.004598
2160	-118.293865	29.004596
2161	-118.293861	29.004595
2162	-118.293561	29.004485
2163	-118.293555	29.004483
2164	-118.293550	29.004482
2165	-118.293545	29.004481
2166	-118.293539	29.004480
2167	-118.293534	29.004480
2168	-118.293529	29.004479
2169	-118.293262	29.004482

Vértice	X	Y
2170	-118.293257	29.004482
2171	-118.293255	29.004482
2172	-118.293020	29.004503
2173	-118.293017	29.004504
2174	-118.293012	29.004505
2175	-118.293007	29.004506
2176	-118.293001	29.004507
2177	-118.292996	29.004509
2178	-118.292992	29.004511
2179	-118.292822	29.004588
2180	-118.292817	29.004590
2181	-118.292813	29.004592
2182	-118.292808	29.004595
2183	-118.292804	29.004598
2184	-118.292802	29.004600
2185	-118.292633	29.004742
2186	-118.292632	29.004744
2187	-118.292484	29.004876
2188	-118.292480	29.004880
2189	-118.292477	29.004883
2190	-118.292474	29.004887
2191	-118.292471	29.004891
2192	-118.292470	29.004893
2193	-118.292345	29.005100
2194	-118.292343	29.005103
2195	-118.292341	29.005107
2196	-118.292339	29.005112
2197	-118.292215	29.005441
2198	-118.292214	29.005444
2199	-118.292123	29.005731
2200	-118.292001	29.005981
2201	-118.292000	29.005982
2202	-118.291999	29.005985
2203	-118.291845	29.006367
2204	-118.291587	29.006815
2205	-118.291586	29.006816
2206	-118.291471	29.007034
2207	-118.291469	29.007037
2208	-118.291468	29.007042
2209	-118.291324	29.007434
2210	-118.291038	29.007999
2211	-118.290803	29.008302
2212	-118.290580	29.008530
2213	-118.290090	29.008867
2214	-118.289477	29.009276
2215	-118.289107	29.009523
2216	-118.289106	29.009524
2217	-118.289101	29.009527
2218	-118.289101	29.009528
2219	-118.288879	29.009708
2220	-118.288876	29.009711
2221	-118.288872	29.009714

Vértice	X	Y
2222	-118.288869	29.009718
2223	-118.288866	29.009722
2224	-118.288636	29.010032
2225	-118.288385	29.010343
2226	-118.288248	29.010513
2227	-118.288247	29.010515
2228	-118.288244	29.010519
2229	-118.288142	29.010675
2230	-118.287872	29.010983
2231	-118.287872	29.010984
2232	-118.287869	29.010987
2233	-118.287418	29.011591
2234	-118.286988	29.012138
2235	-118.286987	29.012140
2236	-118.286987	29.012140
2237	-118.286442	29.012895
2238	-118.285488	29.014140
2239	-118.285487	29.014141
2240	-118.284670	29.015244
2241	-118.284346	29.015620
2242	-118.284343	29.015624
2243	-118.284152	29.015877
2244	-118.283859	29.016068
2245	-118.283518	29.016264
2246	-118.283135	29.016405
2247	-118.282702	29.016530
2248	-118.282139	29.016694
2249	-118.282137	29.016695
2250	-118.282135	29.016696
2251	-118.281689	29.016850
2252	-118.280383	29.017284
2253	-118.280380	29.017285
2254	-118.280375	29.017287
2255	-118.280371	29.017289
2256	-118.280369	29.017290
2257	-118.280231	29.017367
2258	-118.280228	29.017368
2259	-118.280224	29.017371
2260	-118.280220	29.017374
2261	-118.280216	29.017377
2262	-118.280212	29.017381
2263	-118.280209	29.017385
2264	-118.280206	29.017388
2265	-118.280203	29.017392
2266	-118.280201	29.017397
2267	-118.280199	29.017400
2268	-118.280168	29.017466
2269	-118.280165	29.017471
2270	-118.280164	29.017476
2271	-118.280163	29.017480
2272	-118.280162	29.017485
2273	-118.280161	29.017490
2274	-118.280161	29.017495
2275	-118.280162	29.017570

Vértice	X	Y
2276	-118.280163	29.017574
2277	-118.280163	29.017578
2278	-118.280175	29.017662
2279	-118.280175	29.017663
2280	-118.280176	29.017668
2281	-118.280177	29.017672
2282	-118.280179	29.017677
2283	-118.280181	29.017681
2284	-118.280183	29.017686
2285	-118.280185	29.017689
2286	-118.280239	29.017773
2287	-118.280240	29.017774
2288	-118.280240	29.017775
2289	-118.280292	29.017848
2290	-118.280286	29.017906
2291	-118.280242	29.017958
2292	-118.280115	29.017999
2293	-118.280112	29.018000
2294	-118.280107	29.018002
2295	-118.280102	29.018004
2296	-118.280098	29.018007
2297	-118.280095	29.018008
2298	-118.279947	29.018103
2299	-118.279945	29.018105
2300	-118.279941	29.018108
2301	-118.279937	29.018111
2302	-118.279933	29.018115
2303	-118.279930	29.018118
2304	-118.279927	29.018122
2305	-118.279791	29.018306
2306	-118.279647	29.018379
2307	-118.279428	29.018434
2308	-118.278996	29.018494
2309	-118.278992	29.018494
2310	-118.278987	29.018495
2311	-118.278827	29.018534
2312	-118.278822	29.018536
2313	-118.278817	29.018537
2314	-118.278812	29.018539
2315	-118.278808	29.018542
2316	-118.278803	29.018544
2317	-118.278799	29.018547
2318	-118.278795	29.018550
2319	-118.278794	29.018551
2320	-118.278677	29.018646
2321	-118.278675	29.018648
2322	-118.278671	29.018652
2323	-118.278229	29.019104
2324	-118.278229	29.019104
2325	-118.277883	29.019460
2326	-118.277883	29.019459
2327	-118.277145	29.017614
2328	-118.273579	29.018602

Zona Núcleo

Subzona de Uso Restringido Isla

Polígono 6

Vértice	X	Y
1	-118.304866	28.976318
2	-118.304978	28.976338
3	-118.305089	28.976402
4	-118.305194	28.976484
5	-118.305245	28.976557
6	-118.305276	28.976685
7	-118.305277	28.976689
8	-118.305319	28.976821
9	-118.305321	28.976995
10	-118.305293	28.977256
11	-118.305252	28.977376
12	-118.305188	28.977417
13	-118.305075	28.977426
14	-118.304929	28.977427
15	-118.304923	28.977427
16	-118.304918	28.977428
17	-118.304913	28.977429

Vértice	X	Y
18	-118.304907	28.977430
19	-118.304902	28.977431
20	-118.304897	28.977433
21	-118.304892	28.977435
22	-118.304888	28.977437
23	-118.304883	28.977440
24	-118.304879	28.977442
25	-118.304875	28.977445
26	-118.304871	28.977449
27	-118.304867	28.977453
28	-118.304804	28.977519
29	-118.304801	28.977522
30	-118.304798	28.977526
31	-118.304795	28.977530
32	-118.304792	28.977534
33	-118.304789	28.977538
34	-118.304866	28.976318

Zona Núcleo

Subzona de Uso Restringido Isla

Polígono 7

Vértice	X	Y
1	-118.295933	28.948526
2	-118.295931	28.948401
3	-118.295909	28.948354
4	-118.295908	28.948316
5	-118.295864	28.948278
6	-118.295864	28.948230
7	-118.295842	28.948183
8	-118.295841	28.948144
9	-118.295841	28.948106
10	-118.295851	28.948058
11	-118.295905	28.948019
12	-118.295948	28.948019
13	-118.295981	28.948019
14	-118.296035	28.948037
15	-118.296101	28.948094
16	-118.296145	28.948094
17	-118.296199	28.948093
18	-118.296242	28.948083
19	-118.296253	28.948054
20	-118.296252	28.948016
21	-118.296252	28.947987
22	-118.296295	28.947987
23	-118.296372	28.947996
24	-118.296394	28.948043
25	-118.296460	28.948081
26	-118.296503	28.948109
27	-118.296504	28.948167

Vértice	X	Y
28	-118.296505	28.948205
29	-118.296516	28.948233
30	-118.296516	28.948262
31	-118.296560	28.948300
32	-118.296571	28.948338
33	-118.296583	28.948376
34	-118.296583	28.948424
35	-118.296562	28.948453
36	-118.296519	28.948453
37	-118.296453	28.948435
38	-118.296431	28.948425
39	-118.296398	28.948407
40	-118.296344	28.948407
41	-118.296312	28.948417
42	-118.296290	28.948455
43	-118.296269	28.948503
44	-118.296248	28.948561
45	-118.296205	28.948590
46	-118.296206	28.948628
47	-118.296184	28.948657
48	-118.296141	28.948658
49	-118.296086	28.948658
50	-118.296043	28.948649
51	-118.295956	28.948611
52	-118.295933	28.948583
53	-118.295933	28.948526

Zona Núcleo

Subzona de Uso Restringido Isla

Polígono 8

Vértice	X	Y
1	-118.297428	28.936702
2	-118.297461	28.936677
3	-118.297527	28.936722
4	-118.297598	28.936738
5	-118.297669	28.936795
6	-118.297646	28.936833
7	-118.297600	28.936871
8	-118.297544	28.936917
9	-118.297497	28.936946

Vértice	X	Y
10	-118.297421	28.936926
11	-118.297392	28.936877
12	-118.297392	28.936835
13	-118.297391	28.936802
14	-118.297391	28.936769
15	-118.297391	28.936736
16	-118.297395	28.936715
17	-118.297428	28.936702

Zona Núcleo

Subzona de Uso Restringido Isla

Polígono 9

Vértice	X	Y
1	-118.299426	28.935166
2	-118.299556	28.935164
3	-118.299642	28.935171
4	-118.299695	28.935216
5	-118.299730	28.935239
6	-118.299782	28.935261
7	-118.299791	28.935299
8	-118.299843	28.935344
9	-118.299880	28.935496
10	-118.299881	28.935565
11	-118.299933	28.935625
12	-118.299943	28.935678
13	-118.299961	28.935747
14	-118.299962	28.935800
15	-118.299962	28.935869
16	-118.299946	28.935930
17	-118.299938	28.936006
18	-118.299931	28.936097
19	-118.299820	28.936281
20	-118.299769	28.936335
21	-118.299692	28.936381
22	-118.299640	28.936382
23	-118.299579	28.936382
24	-118.299485	28.936406
25	-118.299398	28.936422
26	-118.299347	28.936476
27	-118.299304	28.936522
28	-118.299270	28.936560
29	-118.299201	28.936592
30	-118.299123	28.936600
31	-118.299037	28.936601
32	-118.298968	28.936601
33	-118.298933	28.936571
34	-118.298872	28.936534

Vértice	X	Y
35	-118.298819	28.936473
36	-118.298784	28.936436
37	-118.298732	28.936406
38	-118.298679	28.936353
39	-118.298678	28.936300
40	-118.298704	28.936246
41	-118.298746	28.936208
42	-118.298789	28.936184
43	-118.298798	28.936139
44	-118.298806	28.936093
45	-118.298805	28.936017
46	-118.298796	28.935986
47	-118.298778	28.935941
48	-118.298751	28.935911
49	-118.298751	28.935873
50	-118.298750	28.935812
51	-118.298758	28.935774
52	-118.298784	28.935728
53	-118.298792	28.935674
54	-118.298808	28.935628
55	-118.298868	28.935582
56	-118.298894	28.935552
57	-118.298946	28.935521
58	-118.298989	28.935505
59	-118.299049	28.935474
60	-118.299075	28.935458
61	-118.299135	28.935427
62	-118.299186	28.935389
63	-118.299229	28.935366
64	-118.299281	28.935327
65	-118.299315	28.935281
66	-118.299358	28.935242
67	-118.299374	28.935212
68	-118.299426	28.935166

Zona Núcleo

Subzona de Uso Restringido Isla

Polígono 10

Vértice	X	Y
1	-118.288922	28.908833
2	-118.288865	28.908760
3	-118.288827	28.908679
4	-118.288762	28.908606
5	-118.288715	28.908542
6	-118.288677	28.908509
7	-118.288592	28.908364
8	-118.288591	28.908282
9	-118.288591	28.908225
10	-118.288599	28.908136
11	-118.288598	28.908054
12	-118.288578	28.907981
13	-118.288541	28.907933
14	-118.288457	28.907877
15	-118.288382	28.907845
16	-118.288298	28.907789
17	-118.288233	28.907741
18	-118.288177	28.907700
19	-118.288103	28.907652
20	-118.288037	28.907588
21	-118.287971	28.907507
22	-118.287896	28.907435
23	-118.287821	28.907354
24	-118.287756	28.907281
25	-118.287699	28.907209
26	-118.287652	28.907136
27	-118.287614	28.907063
28	-118.287567	28.906974
29	-118.287520	28.906893
30	-118.287473	28.906845
31	-118.287472	28.906755
32	-118.287471	28.906657
33	-118.287479	28.906584
34	-118.287543	28.906510
35	-118.287570	28.906469
36	-118.287616	28.906444
37	-118.287662	28.906403
38	-118.287670	28.906338
39	-118.287679	28.906281
40	-118.287678	28.906208
41	-118.287686	28.906151
42	-118.287741	28.906077
43	-118.287778	28.906044
44	-118.287861	28.906027
45	-118.287944	28.906026
46	-118.288046	28.906025
47	-118.288138	28.906024
48	-118.288203	28.906040
49	-118.288287	28.906080
50	-118.288398	28.906087
51	-118.288509	28.906086
52	-118.288573	28.906061
53	-118.288628	28.906028
54	-118.288721	28.906027
55	-118.288776	28.906027
56	-118.288841	28.906010

Vértice	X	Y
57	-118.288988	28.905968
58	-118.289117	28.905942
59	-118.289219	28.905941
60	-118.289330	28.905972
61	-118.289321	28.906005
62	-118.289257	28.906071
63	-118.289295	28.906127
64	-118.289314	28.906160
65	-118.289379	28.906183
66	-118.289389	28.906224
67	-118.289371	28.906257
68	-118.289362	28.906306
69	-118.289363	28.906355
70	-118.289391	28.906395
71	-118.289465	28.906419
72	-118.289586	28.906442
73	-118.289632	28.906474
74	-118.289743	28.906481
75	-118.289845	28.906496
76	-118.289901	28.906504
77	-118.289966	28.906528
78	-118.290004	28.906584
79	-118.290004	28.906633
80	-118.290051	28.906665
81	-118.290106	28.906673
82	-118.290171	28.906689
83	-118.290218	28.906745
84	-118.290302	28.906801
85	-118.290340	28.906850
86	-118.290386	28.906874
87	-118.290451	28.906881
88	-118.290479	28.906905
89	-118.290480	28.906970
90	-118.290481	28.907011
91	-118.290481	28.907076
92	-118.290500	28.907117
93	-118.290519	28.907165
94	-118.290557	28.907189
95	-118.290622	28.907238
96	-118.290669	28.907319
97	-118.290734	28.907350
98	-118.290753	28.907350
99	-118.290837	28.907382
100	-118.290856	28.907423
101	-118.290865	28.907479
102	-118.290876	28.907561
103	-118.290895	28.907642
104	-118.290933	28.907715
105	-118.290934	28.907796
106	-118.290944	28.907837
107	-118.290981	28.907869
108	-118.291001	28.907942
109	-118.291011	28.908015
110	-118.291011	28.908040
111	-118.291040	28.908137
112	-118.291059	28.908169

Vértice	X	Y
113	-118.291106	28.908226
114	-118.291134	28.908274
115	-118.291199	28.908306
116	-118.291255	28.908355
117	-118.291256	28.908420
118	-118.291266	28.908444
119	-118.291266	28.908493
120	-118.291239	28.908526
121	-118.291212	28.908583
122	-118.291212	28.908615
123	-118.291176	28.908648
124	-118.291130	28.908665
125	-118.291112	28.908706
126	-118.291112	28.908738
127	-118.291104	28.908787
128	-118.291048	28.908804
129	-118.291011	28.908804
130	-118.290956	28.908813
131	-118.290929	28.908854
132	-118.290901	28.908887
133	-118.290855	28.908912
134	-118.290782	28.908921
135	-118.290689	28.908913
136	-118.290624	28.908914
137	-118.290569	28.908906
138	-118.290559	28.908874
139	-118.290530	28.908809

Vértice	X	Y
140	-118.290456	28.908802
141	-118.290410	28.908810
142	-118.290383	28.908867
143	-118.290384	28.908908
144	-118.290385	28.908981
145	-118.290385	28.909022
146	-118.290386	28.909063
147	-118.290322	28.909145
148	-118.290239	28.909162
149	-118.290156	28.909171
150	-118.290073	28.909188
151	-118.289971	28.909189
152	-118.289888	28.909206
153	-118.289740	28.909215
154	-118.289675	28.909216
155	-118.289500	28.909226
156	-118.289436	28.909267
157	-118.289344	28.909292
158	-118.289288	28.909269
159	-118.289232	28.909212
160	-118.289185	28.909147
161	-118.289147	28.909107
162	-118.289100	28.909067
163	-118.289044	28.908986
164	-118.288978	28.908913
165	-118.288922	28.908833

Zona Núcleo

Subzona de Uso Restringido Isla

Polígono 11

Vértice	X	Y
1	-118.296612	28.865862
2	-118.296564	28.865858
3	-118.296531	28.865858
4	-118.296483	28.865859
5	-118.296440	28.865859
6	-118.296402	28.865860
7	-118.296359	28.865860
8	-118.296316	28.865860
9	-118.296300	28.865846
10	-118.296289	28.865790
11	-118.296288	28.865752
12	-118.296288	28.865709
13	-118.296276	28.865672
14	-118.296249	28.865648
15	-118.296217	28.865649
16	-118.296190	28.865668
17	-118.296169	28.865687
18	-118.296164	28.865711
19	-118.296148	28.865734
20	-118.296084	28.865792
21	-118.296047	28.865816
22	-118.296004	28.865821
23	-118.295956	28.865812
24	-118.295891	28.865765

Vértice	X	Y
25	-118.295847	28.865714
26	-118.295787	28.865653
27	-118.295727	28.865611
28	-118.295657	28.865602
29	-118.295593	28.865602
30	-118.295539	28.865598
31	-118.295491	28.865585
32	-118.295436	28.865547
33	-118.295399	28.865548
34	-118.295340	28.865534
35	-118.295291	28.865487
36	-118.295269	28.865445
37	-118.295290	28.865411
38	-118.295316	28.865383
39	-118.295348	28.865349
40	-118.295391	28.865316
41	-118.295423	28.865287
42	-118.295482	28.865277
43	-118.295530	28.865272
44	-118.295605	28.865266
45	-118.295653	28.865247
46	-118.295701	28.865228
47	-118.295738	28.865194
48	-118.295754	28.865170

Vértice	X	Y
49	-118.295770	28.865128
50	-118.295818	28.865113
51	-118.295888	28.865145
52	-118.295910	28.865164
53	-118.295954	28.865211
54	-118.295992	28.865244
55	-118.296040	28.865248
56	-118.296083	28.865229
57	-118.296153	28.865228
58	-118.296206	28.865228
59	-118.296277	28.865307
60	-118.296299	28.865354
61	-118.296354	28.865401
62	-118.296445	28.865433
63	-118.296521	28.865442
64	-118.296623	28.865455
65	-118.296693	28.865483
66	-118.296774	28.865525
67	-118.296866	28.865552
68	-118.296942	28.865585
69	-118.296996	28.865632
70	-118.297050	28.865655

Vértice	X	Y
71	-118.297137	28.865701
72	-118.297191	28.865729
73	-118.297266	28.865771
74	-118.297299	28.865794
75	-118.297294	28.865823
76	-118.297273	28.865851
77	-118.297214	28.865852
78	-118.297160	28.865852
79	-118.297112	28.865848
80	-118.297063	28.865844
81	-118.297009	28.865844
82	-118.296945	28.865845
83	-118.296843	28.865851
84	-118.296811	28.865860
85	-118.296763	28.865885
86	-118.296736	28.865904
87	-118.296715	28.865909
88	-118.296682	28.865904
89	-118.296661	28.865890
90	-118.296639	28.865876
91	-118.296612	28.865862

Zona Núcleo

Subzona de Uso Restringido Caminos

Polígono 1

Vértice	X	Y
1	-118.286784	29.152586
2	-118.286786	29.152582
3	-118.286789	29.152578
4	-118.286792	29.152574
5	-118.286795	29.152570
6	-118.286799	29.152567
7	-118.286833	29.152536
8	-118.286837	29.152533
9	-118.286841	29.152530
10	-118.286845	29.152527
11	-118.286850	29.152525
12	-118.286855	29.152522
13	-118.286860	29.152520
14	-118.286865	29.152519
15	-118.286870	29.152517
16	-118.286875	29.152516
17	-118.286880	29.152515
18	-118.286886	29.152515
19	-118.286891	29.152514
20	-118.286896	29.152515
21	-118.286902	29.152515
22	-118.286907	29.152516
23	-118.286912	29.152517
24	-118.286915	29.152517
25	-118.287065	29.152556
26	-118.287067	29.152557
27	-118.287072	29.152559
28	-118.287078	29.152561
29	-118.287171	29.152600

Vértice	X	Y
30	-118.287205	29.152596
31	-118.287210	29.152591
32	-118.287201	29.152502
33	-118.287196	29.152495
34	-118.287194	29.152490
35	-118.287192	29.152486
36	-118.287190	29.152481
37	-118.287189	29.152477
38	-118.287165	29.152376
39	-118.287164	29.152372
40	-118.287163	29.152367
41	-118.287163	29.152362
42	-118.287163	29.152357
43	-118.287164	29.152353
44	-118.287164	29.152348
45	-118.287165	29.152345
46	-118.287176	29.152304
47	-118.287177	29.152303
48	-118.287178	29.152298
49	-118.287180	29.152294
50	-118.287182	29.152290
51	-118.287185	29.152286
52	-118.287187	29.152281
53	-118.287190	29.152278
54	-118.287194	29.152274
55	-118.287197	29.152270
56	-118.287201	29.152267
57	-118.287205	29.152264
58	-118.287210	29.152261

Vértice	X	Y
59	-118.287214	29.152259
60	-118.287219	29.152257
61	-118.287224	29.152255
62	-118.287229	29.152253
63	-118.287234	29.152251
64	-118.287239	29.152250
65	-118.287245	29.152249
66	-118.287250	29.152249
67	-118.287255	29.152249
68	-118.287261	29.152249
69	-118.287266	29.152249
70	-118.287271	29.152250
71	-118.287277	29.152251
72	-118.287282	29.152252
73	-118.287287	29.152254
74	-118.287292	29.152256
75	-118.287385	29.152295
76	-118.287389	29.152297
77	-118.287394	29.152300
78	-118.287398	29.152303
79	-118.287485	29.152360
80	-118.287519	29.152364
81	-118.287519	29.152319
82	-118.287487	29.152228
83	-118.287486	29.152226
84	-118.287485	29.152222
85	-118.287484	29.152217
86	-118.287483	29.152213
87	-118.287483	29.152208
88	-118.287482	29.152127
89	-118.287482	29.152122
90	-118.287482	29.152118
91	-118.287483	29.152113
92	-118.287484	29.152108
93	-118.287486	29.152104
94	-118.287488	29.152099
95	-118.287490	29.152095
96	-118.287492	29.152091
97	-118.287495	29.152087
98	-118.287498	29.152083
99	-118.287502	29.152079
100	-118.287505	29.152076
101	-118.287528	29.152055
102	-118.287532	29.152052
103	-118.287536	29.152049
104	-118.287540	29.152046
105	-118.287545	29.152044
106	-118.287550	29.152042
107	-118.287554	29.152040
108	-118.287559	29.152038
109	-118.287565	29.152036
110	-118.287570	29.152035
111	-118.287575	29.152034
112	-118.287580	29.152034
113	-118.287586	29.152034
114	-118.287655	29.152033
115	-118.287660	29.152033
116	-118.287666	29.152034
117	-118.287671	29.152034
118	-118.287676	29.152035

Vértice	X	Y
119	-118.287681	29.152037
120	-118.287686	29.152038
121	-118.287691	29.152040
122	-118.287696	29.152042
123	-118.287697	29.152043
124	-118.287751	29.152070
125	-118.287843	29.152106
126	-118.287965	29.152131
127	-118.288010	29.152131
128	-118.288009	29.152048
129	-118.287983	29.152003
130	-118.287980	29.151999
131	-118.287979	29.151994
132	-118.287977	29.151990
133	-118.287976	29.151985
134	-118.287964	29.151935
135	-118.287963	29.151930
136	-118.287962	29.151925
137	-118.287962	29.151921
138	-118.287962	29.151916
139	-118.287962	29.151911
140	-118.287963	29.151907
141	-118.287964	29.151902
142	-118.287966	29.151898
143	-118.287968	29.151893
144	-118.287970	29.151889
145	-118.287972	29.151885
146	-118.287975	29.151881
147	-118.287978	29.151877
148	-118.287982	29.151873
149	-118.287985	29.151869
150	-118.287989	29.151866
151	-118.287993	29.151863
152	-118.287998	29.151860
153	-118.288002	29.151858
154	-118.288006	29.151856
155	-118.288053	29.151835
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159	-118.288073	29.151829
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178	-118.288350	29.151405

Vértice	X	Y
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184	-118.288180	29.151245
185	-118.288178	29.151240
186	-118.288176	29.151236
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188	-118.288173	29.151227
189	-118.288172	29.151222
190	-118.288171	29.151217
191	-118.288171	29.151213
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202	-118.288184	29.151060
203	-118.288263	29.150959
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234	-118.288734	29.150954
235	-118.288737	29.150958
236	-118.288741	29.150962
237	-118.288829	29.150987
238	-118.288834	29.150988

Vértice	X	Y
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248	-118.288874	29.151018
249	-118.288956	29.151139
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251	-118.288961	29.151147
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261	-118.289209	29.151038
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264	-118.289218	29.151028
265	-118.289355	29.150916
266	-118.289356	29.150915
267	-118.289360	29.150912
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269	-118.289366	29.150908
270	-118.289525	29.150816
271	-118.289529	29.150814
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283	-118.290149	29.150678
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287	-118.290471	29.150425
288	-118.290431	29.150371
289	-118.290336	29.150298
290	-118.290335	29.150297
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292	-118.290112	29.150207
293	-118.290032	29.150226
294	-118.289839	29.150277
295	-118.289837	29.150278
296	-118.289832	29.150279
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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477	-118.291981	29.148391
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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1700	-118.325363	29.118656
1701	-118.325367	29.118659
1702	-118.325371	29.118661
1703	-118.325375	29.118665
1704	-118.325481	29.118755
1705	-118.325485	29.118759
1706	-118.325488	29.118762
1707	-118.325491	29.118766
1708	-118.325494	29.118770
1709	-118.326367	29.120083
1710	-118.327203	29.121222
1711	-118.327204	29.121224
1712	-118.327492	29.121637
1713	-118.327647	29.121744
1714	-118.327832	29.121814
1715	-118.328065	29.121821
1716	-118.328262	29.121800
1717	-118.328439	29.121759
1718	-118.330695	29.121128
1719	-118.330873	29.121062
1720	-118.330986	29.120960
1721	-118.331126	29.120824
1722	-118.331180	29.120726
1723	-118.331178	29.120552
1724	-118.331148	29.120057
1725	-118.331046	29.119257
1726	-118.331045	29.119254
1727	-118.330978	29.118467
1728	-118.330640	29.117259
1729	-118.330414	29.116665
1730	-118.330236	29.116262
1731	-118.330235	29.116260
1732	-118.330233	29.116255
1733	-118.330233	29.116253
1734	-118.330149	29.115945
1735	-118.329502	29.114720
1736	-118.329233	29.114310
1737	-118.328827	29.113754
1738	-118.328520	29.113500

Vértice	X	Y
1739	-118.328043	29.113161
1740	-118.328042	29.113159
1741	-118.328039	29.113158
1742	-118.327644	29.112838
1743	-118.327447	29.112699
1744	-118.327445	29.112697
1745	-118.327441	29.112694
1746	-118.327324	29.112594
1747	-118.327320	29.112590
1748	-118.327317	29.112587
1749	-118.327314	29.112583
1750	-118.327056	29.112252
1751	-118.326438	29.111581
1752	-118.325924	29.111100
1753	-118.325922	29.111098
1754	-118.325711	29.110887
1755	-118.325708	29.110884
1756	-118.325705	29.110880
1757	-118.325703	29.110877
1758	-118.325574	29.110696
1759	-118.325573	29.110694
1760	-118.325571	29.110692
1761	-118.325489	29.110561
1762	-118.325487	29.110558
1763	-118.325485	29.110554
1764	-118.325483	29.110550
1765	-118.325481	29.110545
1766	-118.325481	29.110544
1767	-118.325205	29.109619
1768	-118.325143	29.109513
1769	-118.325059	29.109432
1770	-118.322558	29.107445
1771	-118.319960	29.105334
1772	-118.319959	29.105333
1773	-118.318673	29.104259
1774	-118.318211	29.103902
1775	-118.317917	29.103737
1776	-118.317666	29.103630
1777	-118.317365	29.103511
1778	-118.317362	29.103510
1779	-118.317083	29.103391
1780	-118.317079	29.103389
1781	-118.317077	29.103388
1782	-118.316844	29.103269
1783	-118.316843	29.103268
1784	-118.316447	29.103058
1785	-118.316444	29.103057
1786	-118.316440	29.103054
1787	-118.316436	29.103051
1788	-118.316432	29.103048
1789	-118.316429	29.103046
1790	-118.314108	29.100831
1791	-118.314107	29.100830
1792	-118.314106	29.100829
1793	-118.313907	29.100628
1794	-118.313904	29.100625
1795	-118.313901	29.100621
1796	-118.313898	29.100617
1797	-118.313896	29.100613
1798	-118.313895	29.100611

Vértice	X	Y
1799	-118.313812	29.100460
1800	-118.313810	29.100457
1801	-118.313751	29.100335
1802	-118.313749	29.100331
1803	-118.313747	29.100326
1804	-118.313746	29.100322
1805	-118.313745	29.100317
1806	-118.313745	29.100312
1807	-118.313717	29.099988
1808	-118.313652	29.099369
1809	-118.313331	29.096834
1810	-118.313222	29.096401
1811	-118.313221	29.096399
1812	-118.313124	29.095946
1813	-118.313029	29.095668
1814	-118.312863	29.095266
1815	-118.312724	29.094969
1816	-118.312564	29.094735
1817	-118.312406	29.094560
1818	-118.312223	29.094393
1819	-118.311993	29.094205
1820	-118.311779	29.094060
1821	-118.309480	29.092947
1822	-118.309156	29.092809
1823	-118.309151	29.092807
1824	-118.309148	29.092805
1825	-118.308985	29.092715
1826	-118.308983	29.092714
1827	-118.308979	29.092712
1828	-118.308975	29.092709
1829	-118.308971	29.092705
1830	-118.308766	29.092529
1831	-118.308073	29.092133
1832	-118.308071	29.092132
1833	-118.307628	29.091862
1834	-118.306835	29.091382
1835	-118.306498	29.091192
1836	-118.306493	29.091189
1837	-118.305866	29.090771
1838	-118.305532	29.090593
1839	-118.305529	29.090592
1840	-118.305525	29.090589
1841	-118.305523	29.090587
1842	-118.305324	29.090447
1843	-118.305322	29.090445
1844	-118.305318	29.090442
1845	-118.305314	29.090439
1846	-118.305311	29.090435
1847	-118.305308	29.090431
1848	-118.305166	29.090249
1849	-118.305013	29.090047
1850	-118.305010	29.090044
1851	-118.305009	29.090042
1852	-118.304844	29.089780
1853	-118.304670	29.089521
1854	-118.304573	29.089401
1855	-118.304258	29.089188
1856	-118.303863	29.088949
1857	-118.303860	29.088947
1858	-118.303856	29.088944

Vértice	X	Y
1859	-118.303852	29.088941
1860	-118.303848	29.088938
1861	-118.303846	29.088935
1862	-118.303693	29.088774
1863	-118.303692	29.088773
1864	-118.303689	29.088769
1865	-118.303686	29.088765
1866	-118.303683	29.088761
1867	-118.303681	29.088756
1868	-118.303680	29.088755
1869	-118.303621	29.088623
1870	-118.303620	29.088620
1871	-118.303618	29.088616
1872	-118.303617	29.088611
1873	-118.303616	29.088607
1874	-118.303615	29.088604
1875	-118.303603	29.088503
1876	-118.303602	29.088500
1877	-118.303602	29.088496
1878	-118.303602	29.088491
1879	-118.303612	29.088318
1880	-118.303612	29.088313
1881	-118.303613	29.088308
1882	-118.303643	29.088168
1883	-118.303622	29.088059
1884	-118.303572	29.087963
1885	-118.303318	29.087666
1886	-118.303315	29.087663
1887	-118.302986	29.087229
1888	-118.302983	29.087226
1889	-118.302983	29.087225
1890	-118.302866	29.087044
1891	-118.302749	29.086884
1892	-118.302748	29.086882
1893	-118.302745	29.086878
1894	-118.302743	29.086874
1895	-118.302741	29.086869
1896	-118.302740	29.086867
1897	-118.302392	29.085894
1898	-118.302391	29.085892
1899	-118.302390	29.085888
1900	-118.302329	29.085644
1901	-118.302328	29.085639
1902	-118.302327	29.085634
1903	-118.302327	29.085629
1904	-118.302326	29.085538
1905	-118.302326	29.085533
1906	-118.302327	29.085528
1907	-118.302327	29.085524
1908	-118.302329	29.085519
1909	-118.302330	29.085515
1910	-118.302332	29.085510
1911	-118.302334	29.085506
1912	-118.302337	29.085502
1913	-118.302339	29.085498
1914	-118.302341	29.085496
1915	-118.302395	29.085428
1916	-118.302688	29.084940
1917	-118.302795	29.084766
1918	-118.302826	29.084624

Vértice	X	Y
1919	-118.302827	29.084619
1920	-118.302828	29.084615
1921	-118.302830	29.084610
1922	-118.302832	29.084606
1923	-118.302835	29.084602
1924	-118.302836	29.084600
1925	-118.302950	29.084436
1926	-118.303393	29.083791
1927	-118.303812	29.083189
1928	-118.303870	29.083085
1929	-118.303869	29.082986
1930	-118.303846	29.082874
1931	-118.303534	29.081924
1932	-118.303534	29.081923
1933	-118.303401	29.081497
1934	-118.303400	29.081494
1935	-118.303315	29.081160
1936	-118.303254	29.080937
1937	-118.303254	29.080935
1938	-118.303253	29.080931
1939	-118.303252	29.080926
1940	-118.303252	29.080921
1941	-118.303252	29.080917
1942	-118.303262	29.080743
1943	-118.303262	29.080739
1944	-118.303263	29.080734
1945	-118.303264	29.080729
1946	-118.303266	29.080725
1947	-118.303267	29.080720
1948	-118.303270	29.080716
1949	-118.303272	29.080712
1950	-118.303275	29.080708
1951	-118.303278	29.080704
1952	-118.303281	29.080700
1953	-118.303285	29.080697
1954	-118.303289	29.080694
1955	-118.303292	29.080691
1956	-118.303454	29.080577
1957	-118.303458	29.080574
1958	-118.303463	29.080572
1959	-118.303621	29.080490
1960	-118.303761	29.080403
1961	-118.303844	29.080328
1962	-118.303890	29.080187
1963	-118.303868	29.080048
1964	-118.303492	29.079238
1965	-118.303291	29.078855
1966	-118.303290	29.078853
1967	-118.303288	29.078849
1968	-118.303287	29.078844
1969	-118.303217	29.078619
1970	-118.303107	29.078450
1971	-118.302852	29.078172
1972	-118.302850	29.078169
1973	-118.302686	29.077968
1974	-118.302475	29.077716
1975	-118.302391	29.077617
1976	-118.302259	29.077547
1977	-118.302100	29.077493
1978	-118.301964	29.077476

Vértice	X	Y
1979	-118.300303	29.077472
1980	-118.300299	29.077472
1981	-118.300293	29.077472
1982	-118.300288	29.077471
1983	-118.300283	29.077470
1984	-118.300278	29.077469
1985	-118.299816	29.077342
1986	-118.298657	29.077089
1987	-118.297368	29.076796
1988	-118.297365	29.076795
1989	-118.296772	29.076638
1990	-118.296771	29.076638
1991	-118.296767	29.076637
1992	-118.296081	29.076409
1993	-118.296080	29.076409
1994	-118.296078	29.076408
1995	-118.295730	29.076280
1996	-118.295726	29.076278
1997	-118.295721	29.076276
1998	-118.295716	29.076273
1999	-118.295712	29.076271
2000	-118.295514	29.076140
2001	-118.295509	29.076137
2002	-118.295505	29.076134
2003	-118.295502	29.076131
2004	-118.295498	29.076127
2005	-118.295497	29.076126
2006	-118.295403	29.076015
2007	-118.295401	29.076012
2008	-118.295398	29.076008
2009	-118.295397	29.076006
2010	-118.295302	29.075855
2011	-118.295301	29.075853
2012	-118.295299	29.075848
2013	-118.295297	29.075844
2014	-118.295249	29.075722
2015	-118.295247	29.075718
2016	-118.295246	29.075713
2017	-118.295245	29.075709
2018	-118.295245	29.075706
2019	-118.295232	29.075605
2020	-118.295232	29.075602
2021	-118.295232	29.075598
2022	-118.295232	29.075593
2023	-118.295232	29.075590
2024	-118.295253	29.075397
2025	-118.295253	29.075395
2026	-118.295254	29.075390
2027	-118.295255	29.075385
2028	-118.295256	29.075381
2029	-118.295258	29.075376
2030	-118.295260	29.075373
2031	-118.295350	29.075200
2032	-118.295351	29.075198
2033	-118.295353	29.075194
2034	-118.295356	29.075190
2035	-118.295470	29.075036
2036	-118.295473	29.075033
2037	-118.295476	29.075029
2038	-118.295480	29.075025

Vértice	X	Y
2039	-118.295483	29.075023
2040	-118.295700	29.074848
2041	-118.295892	29.074686
2042	-118.296051	29.074533
2043	-118.296053	29.074532
2044	-118.296169	29.074428
2045	-118.296176	29.074310
2046	-118.296155	29.074190
2047	-118.296061	29.074065
2048	-118.295899	29.073887
2049	-118.295748	29.073726
2050	-118.295746	29.073724
2051	-118.295743	29.073721
2052	-118.295740	29.073717
2053	-118.295737	29.073712
2054	-118.295735	29.073708
2055	-118.295734	29.073706
2056	-118.295675	29.073575
2057	-118.295674	29.073572
2058	-118.295672	29.073568
2059	-118.295671	29.073563
2060	-118.295670	29.073558
2061	-118.295669	29.073554
2062	-118.295669	29.073549
2063	-118.295668	29.073437
2064	-118.295668	29.073432
2065	-118.295668	29.073428
2066	-118.295669	29.073423
2067	-118.295670	29.073418
2068	-118.295672	29.073414
2069	-118.295674	29.073409
2070	-118.295676	29.073405
2071	-118.295678	29.073401
2072	-118.295681	29.073397
2073	-118.295684	29.073393
2074	-118.295687	29.073389
2075	-118.295691	29.073386
2076	-118.295781	29.073305
2077	-118.295894	29.073193
2078	-118.295897	29.073190
2079	-118.295901	29.073187
2080	-118.295902	29.073187
2081	-118.296755	29.072533
2082	-118.296842	29.072428
2083	-118.296865	29.072335
2084	-118.296806	29.072226
2085	-118.296805	29.072223
2086	-118.296662	29.071929
2087	-118.296661	29.071927
2088	-118.296423	29.071380
2089	-118.296422	29.071379
2090	-118.296292	29.071066
2091	-118.296102	29.070663
2092	-118.295924	29.070299
2093	-118.295922	29.070294
2094	-118.295922	29.070293
2095	-118.295802	29.069968
2096	-118.295801	29.069966
2097	-118.295799	29.069960
2098	-118.295750	29.069747

Vértice	X	Y
2099	-118.295750	29.069743
2100	-118.295749	29.069738
2101	-118.295749	29.069734
2102	-118.295746	29.069553
2103	-118.295707	29.069129
2104	-118.295706	29.069124
2105	-118.295702	29.068799
2106	-118.295637	29.067275
2107	-118.295543	29.065273
2108	-118.295499	29.064562
2109	-118.295499	29.064559
2110	-118.295499	29.064557
2111	-118.295505	29.064143
2112	-118.295392	29.062519
2113	-118.295392	29.062517
2114	-118.295329	29.061124
2115	-118.295293	29.060108
2116	-118.295264	29.059662
2117	-118.295264	29.059658
2118	-118.295264	29.059654
2119	-118.295265	29.059649
2120	-118.295265	29.059644
2121	-118.295267	29.059640
2122	-118.295268	29.059635
2123	-118.295269	29.059631
2124	-118.295266	29.059627
2125	-118.295263	29.059623
2126	-118.295260	29.059619
2127	-118.295258	29.059615
2128	-118.295256	29.059610
2129	-118.295255	29.059608
2130	-118.294944	29.058719
2131	-118.294780	29.058378
2132	-118.294778	29.058374
2133	-118.294777	29.058371
2134	-118.294681	29.058098
2135	-118.294680	29.058096
2136	-118.294679	29.058091
2137	-118.294678	29.058088
2138	-118.294616	29.057753
2139	-118.294616	29.057752
2140	-118.294615	29.057747
2141	-118.294615	29.057742
2142	-118.294612	29.057498
2143	-118.294612	29.057493
2144	-118.294613	29.057489
2145	-118.294613	29.057485
2146	-118.294657	29.057261
2147	-118.294657	29.057260
2148	-118.294658	29.057255
2149	-118.294660	29.057251
2150	-118.294661	29.057246
2151	-118.294762	29.057022
2152	-118.294863	29.056788
2153	-118.294864	29.056786
2154	-118.294866	29.056782
2155	-118.294868	29.056778
2156	-118.295048	29.056495
2157	-118.295179	29.056227
2158	-118.295254	29.055974

Vértice	X	Y
2159	-118.295282	29.055600
2160	-118.295258	29.055359
2161	-118.295202	29.055208
2162	-118.295110	29.055022
2163	-118.294972	29.054806
2164	-118.294858	29.054659
2165	-118.294739	29.054529
2166	-118.293596	29.053855
2167	-118.293316	29.053695
2168	-118.293312	29.053692
2169	-118.293307	29.053689
2170	-118.293109	29.053539
2171	-118.293105	29.053536
2172	-118.293101	29.053532
2173	-118.293098	29.053529
2174	-118.293095	29.053526
2175	-118.292966	29.053364
2176	-118.292965	29.053363
2177	-118.292962	29.053359
2178	-118.292960	29.053355
2179	-118.292959	29.053353
2180	-118.292888	29.053222
2181	-118.292887	29.053220
2182	-118.291523	29.050549
2183	-118.291041	29.049665
2184	-118.290881	29.049468
2185	-118.290880	29.049467
2186	-118.290878	29.049465
2187	-118.290788	29.049339
2188	-118.290675	29.049233
2189	-118.290367	29.049102
2190	-118.290154	29.049035
2191	-118.289546	29.048900
2192	-118.288842	29.048795
2193	-118.288840	29.048795
2194	-118.288835	29.048794
2195	-118.288829	29.048793
2196	-118.288631	29.048734
2197	-118.288627	29.048732
2198	-118.288625	29.048731
2199	-118.288497	29.048682
2200	-118.288494	29.048681
2201	-118.288490	29.048678
2202	-118.288485	29.048676
2203	-118.288481	29.048673
2204	-118.288476	29.048670
2205	-118.288472	29.048667
2206	-118.288402	29.048607
2207	-118.288399	29.048603
2208	-118.288395	29.048600
2209	-118.288392	29.048596
2210	-118.288391	29.048594
2211	-118.288332	29.048513
2212	-118.288330	29.048511
2213	-118.288328	29.048507
2214	-118.288326	29.048505
2215	-118.287758	29.047433
2216	-118.287700	29.047333
2217	-118.287697	29.047329
2218	-118.287695	29.047324

Vértice	X	Y
2219	-118.287694	29.047320
2220	-118.287692	29.047315
2221	-118.287692	29.047311
2222	-118.287667	29.047169
2223	-118.287666	29.047164
2224	-118.287666	29.047159
2225	-118.287665	29.047057
2226	-118.287665	29.047053
2227	-118.287665	29.047048
2228	-118.287666	29.047043
2229	-118.287666	29.047041
2230	-118.287700	29.046909
2231	-118.287700	29.046906
2232	-118.287702	29.046902
2233	-118.287704	29.046897
2234	-118.287706	29.046893
2235	-118.287708	29.046888
2236	-118.287788	29.046766
2237	-118.287790	29.046762
2238	-118.287792	29.046760
2239	-118.287985	29.046514
2240	-118.287987	29.046512
2241	-118.287989	29.046510
2242	-118.288141	29.046345
2243	-118.288211	29.046180
2244	-118.288228	29.046039
2245	-118.288151	29.045915
2246	-118.288032	29.045803
2247	-118.287935	29.045728
2248	-118.287791	29.045704
2249	-118.287721	29.045705
2250	-118.285272	29.045861
2251	-118.285268	29.045861
2252	-118.284425	29.045879
2253	-118.284103	29.045902
2254	-118.284098	29.045902
2255	-118.283820	29.045905
2256	-118.283815	29.045905
2257	-118.283810	29.045905
2258	-118.283805	29.045904
2259	-118.283503	29.045856
2260	-118.283498	29.045855
2261	-118.283492	29.045854
2262	-118.283487	29.045852
2263	-118.283266	29.045772
2264	-118.283262	29.045771
2265	-118.283260	29.045770
2266	-118.282992	29.045651
2267	-118.282989	29.045649
2268	-118.282985	29.045647
2269	-118.282775	29.045527
2270	-118.282770	29.045524
2271	-118.282766	29.045521
2272	-118.282762	29.045518
2273	-118.282587	29.045367
2274	-118.282583	29.045363
2275	-118.282580	29.045361
2276	-118.282357	29.045119
2277	-118.282357	29.045118
2278	-118.282353	29.045114

Vértice	X	Y
2279	-118.282351	29.045110
2280	-118.282349	29.045107
2281	-118.282195	29.044854
2282	-118.282194	29.044853
2283	-118.282192	29.044850
2284	-118.282085	29.044636
2285	-118.282083	29.044632
2286	-118.282082	29.044627
2287	-118.282081	29.044623
2288	-118.282032	29.044430
2289	-118.282031	29.044425
2290	-118.282030	29.044420
2291	-118.282030	29.044416
2292	-118.282025	29.043999
2293	-118.282025	29.043995
2294	-118.282070	29.042967
2295	-118.282161	29.040963
2296	-118.282177	29.040404
2297	-118.282177	29.040402
2298	-118.282226	29.039641
2299	-118.282219	29.039064
2300	-118.282219	29.039059
2301	-118.282219	29.039054
2302	-118.282282	29.038590
2303	-118.282280	29.038431
2304	-118.282249	29.038328
2305	-118.282177	29.038222
2306	-118.282009	29.038058
2307	-118.281649	29.037758
2308	-118.281648	29.037757
2309	-118.281646	29.037756
2310	-118.281285	29.037425
2311	-118.280842	29.037064
2312	-118.280841	29.037063
2313	-118.280419	29.036700
2314	-118.279939	29.036277
2315	-118.279530	29.035916
2316	-118.279005	29.035474
2317	-118.278362	29.034941
2318	-118.278361	29.034940
2319	-118.278357	29.034937
2320	-118.278356	29.034936
2321	-118.278041	29.034614
2322	-118.277730	29.034317
2323	-118.277536	29.034180
2324	-118.277534	29.034178
2325	-118.277530	29.034175
2326	-118.277526	29.034172
2327	-118.277523	29.034168
2328	-118.277520	29.034164
2329	-118.277517	29.034160
2330	-118.277514	29.034156
2331	-118.277513	29.034155
2332	-118.277431	29.034003
2333	-118.277429	29.034000
2334	-118.277427	29.033995
2335	-118.277357	29.033818
2336	-118.277230	29.033599
2337	-118.277227	29.033595
2338	-118.277226	29.033593

Vértice	X	Y
2339	-118.277072	29.033240
2340	-118.276968	29.033032
2341	-118.276845	29.032841
2342	-118.276645	29.032660
2343	-118.276526	29.032576
2344	-118.276369	29.032499
2345	-118.276365	29.032497
2346	-118.276360	29.032494
2347	-118.276357	29.032492
2348	-118.276205	29.032381
2349	-118.276204	29.032380
2350	-118.276200	29.032377
2351	-118.275981	29.032188
2352	-118.275645	29.031950
2353	-118.275369	29.031752
2354	-118.275216	29.031667
2355	-118.274978	29.031580
2356	-118.274467	29.031402
2357	-118.274464	29.031401
2358	-118.274290	29.031332
2359	-118.274288	29.031331
2360	-118.274285	29.031330
2361	-118.274134	29.031260
2362	-118.274132	29.031259
2363	-118.274127	29.031256
2364	-118.274123	29.031254
2365	-118.274122	29.031253
2366	-118.274005	29.031173
2367	-118.274002	29.031171
2368	-118.273998	29.031167
2369	-118.273994	29.031164
2370	-118.273993	29.031162
2371	-118.272387	29.029489
2372	-118.272386	29.029488
2373	-118.271870	29.028934
2374	-118.271869	29.028932
2375	-118.271867	29.028930
2376	-118.271726	29.028759
2377	-118.271725	29.028757
2378	-118.271722	29.028753
2379	-118.271719	29.028749
2380	-118.271719	29.028748
2381	-118.271612	29.028556
2382	-118.271611	29.028552
2383	-118.271609	29.028548
2384	-118.271607	29.028543
2385	-118.271607	29.028541
2386	-118.271546	29.028328
2387	-118.271546	29.028327
2388	-118.271497	29.028145
2389	-118.271497	29.028143
2390	-118.271496	29.028139
2391	-118.271495	29.028134
2392	-118.271495	29.028129
2393	-118.271493	29.027966
2394	-118.271493	29.027962
2395	-118.271494	29.027957
2396	-118.271495	29.027952
2397	-118.271495	29.027951
2398	-118.271764	29.026793

Vértice	X	Y
2399	-118.271775	29.026744
2400	-118.271954	29.026696
2401	-118.271954	29.026696
2402	-118.271657	29.027973
2403	-118.271659	29.028120
2404	-118.271706	29.028294
2405	-118.271764	29.028499
2406	-118.271863	29.028679
2407	-118.271999	29.028844
2408	-118.272513	29.029396
2409	-118.274113	29.031063
2410	-118.274217	29.031135
2411	-118.274360	29.031201
2412	-118.274530	29.031269
2413	-118.275040	29.031446
2414	-118.275041	29.031447
2415	-118.275285	29.031536
2416	-118.275289	29.031538
2417	-118.275294	29.031540
2418	-118.275297	29.031542
2419	-118.275460	29.031632
2420	-118.275462	29.031632
2421	-118.275466	29.031635
2422	-118.275469	29.031637
2423	-118.275749	29.031838
2424	-118.276087	29.032078
2425	-118.276089	29.032080
2426	-118.276093	29.032083
2427	-118.276313	29.032272
2428	-118.276456	29.032376
2429	-118.276613	29.032453
2430	-118.276617	29.032455
2431	-118.276622	29.032458
2432	-118.276624	29.032460
2433	-118.276752	29.032550
2434	-118.276754	29.032551
2435	-118.276758	29.032555
2436	-118.276760	29.032556
2437	-118.276971	29.032747
2438	-118.276973	29.032749
2439	-118.276976	29.032753
2440	-118.276979	29.032757
2441	-118.276982	29.032761
2442	-118.276983	29.032762
2443	-118.277113	29.032964
2444	-118.277115	29.032967
2445	-118.277116	29.032971
2446	-118.277224	29.033184
2447	-118.277225	29.033186
2448	-118.277378	29.033537
2449	-118.277506	29.033757
2450	-118.277508	29.033761
2451	-118.277511	29.033766
2452	-118.277581	29.033944
2453	-118.277653	29.034078
2454	-118.277837	29.034208
2455	-118.277839	29.034209
2456	-118.277843	29.034212
2457	-118.277846	29.034215
2458	-118.278163	29.034517

Vértice	X	Y
2459	-118.278163	29.034518
2460	-118.278164	29.034519
2461	-118.278478	29.034839
2462	-118.279118	29.035370
2463	-118.279645	29.035813
2464	-118.279646	29.035813
2465	-118.280056	29.036176
2466	-118.280535	29.036598
2467	-118.280955	29.036959
2468	-118.281398	29.037320
2469	-118.281400	29.037322
2470	-118.281402	29.037323
2471	-118.281763	29.037654
2472	-118.282124	29.037955
2473	-118.282125	29.037956
2474	-118.282129	29.037959
2475	-118.282305	29.038130
2476	-118.282308	29.038134
2477	-118.282311	29.038138
2478	-118.282314	29.038141
2479	-118.282397	29.038263
2480	-118.282399	29.038267
2481	-118.282402	29.038271
2482	-118.282403	29.038276
2483	-118.282405	29.038280
2484	-118.282405	29.038281
2485	-118.282442	29.038403
2486	-118.282443	29.038407
2487	-118.282444	29.038411
2488	-118.282444	29.038416
2489	-118.282444	29.038421
2490	-118.282446	29.038594
2491	-118.282446	29.038598
2492	-118.282446	29.038603
2493	-118.282383	29.039067
2494	-118.282390	29.039642
2495	-118.282390	29.039647
2496	-118.282341	29.040409
2497	-118.282325	29.040967
2498	-118.282325	29.040968
2499	-118.282234	29.042973
2500	-118.282189	29.043999
2501	-118.282194	29.044407
2502	-118.282239	29.044585
2503	-118.282342	29.044789
2504	-118.282490	29.045033
2505	-118.282705	29.045267
2506	-118.282871	29.045409
2507	-118.283071	29.045524
2508	-118.283331	29.045640
2509	-118.283541	29.045715
2510	-118.283826	29.045761
2511	-118.284093	29.045758
2512	-118.284415	29.045735
2513	-118.284419	29.045735
2514	-118.285262	29.045716
2515	-118.287712	29.045561
2516	-118.287717	29.045561
2517	-118.287798	29.045560
2518	-118.287803	29.045560

Vértice	X	Y
2519	-118.287808	29.045560
2520	-118.287814	29.045561
2521	-118.287988	29.045590
2522	-118.287993	29.045591
2523	-118.287998	29.045592
2524	-118.288003	29.045594
2525	-118.288008	29.045596
2526	-118.288013	29.045598
2527	-118.288017	29.045600
2528	-118.288022	29.045603
2529	-118.288026	29.045606
2530	-118.288027	29.045607
2531	-118.288144	29.045697
2532	-118.288147	29.045700
2533	-118.288149	29.045702
2534	-118.288278	29.045823
2535	-118.288279	29.045824
2536	-118.288283	29.045828
2537	-118.288286	29.045831
2538	-118.288289	29.045835
2539	-118.288290	29.045837
2540	-118.288385	29.045989
2541	-118.288386	29.045991
2542	-118.288388	29.045995
2543	-118.288390	29.046000
2544	-118.288392	29.046004
2545	-118.288393	29.046009
2546	-118.288394	29.046014
2547	-118.288394	29.046018
2548	-118.288395	29.046023
2549	-118.288395	29.046028
2550	-118.288394	29.046031
2551	-118.288373	29.046205
2552	-118.288373	29.046206
2553	-118.288372	29.046210
2554	-118.288371	29.046215
2555	-118.288370	29.046219
2556	-118.288368	29.046222
2557	-118.288290	29.046406
2558	-118.288289	29.046408
2559	-118.288287	29.046412
2560	-118.288284	29.046416
2561	-118.288282	29.046420
2562	-118.288279	29.046424
2563	-118.288277	29.046426
2564	-118.288119	29.046598
2565	-118.287929	29.046840
2566	-118.287857	29.046950
2567	-118.287829	29.047064
2568	-118.287830	29.047152
2569	-118.287852	29.047278
2570	-118.287905	29.047369
2571	-118.287906	29.047371
2572	-118.288473	29.048440
2573	-118.288524	29.048509
2574	-118.288577	29.048555
2575	-118.288688	29.048598
2576	-118.288876	29.048654
2577	-118.289576	29.048758
2578	-118.289578	29.048758

Vértice	X	Y
2579	-118.289583	29.048759
2580	-118.290198	29.048896
2581	-118.290203	29.048897
2582	-118.290205	29.048898
2583	-118.290426	29.048967
2584	-118.290429	29.048968
2585	-118.290435	29.048970
2586	-118.290760	29.049109
2587	-118.290765	29.049111
2588	-118.290769	29.049114
2589	-118.290774	29.049117
2590	-118.290778	29.049119
2591	-118.290782	29.049123
2592	-118.290784	29.049125
2593	-118.290913	29.049246
2594	-118.290914	29.049247
2595	-118.290918	29.049251
2596	-118.290921	29.049254
2597	-118.290923	29.049257
2598	-118.291016	29.049386
2599	-118.291179	29.049586
2600	-118.291180	29.049588
2601	-118.291183	29.049591
2602	-118.291185	29.049596
2603	-118.291186	29.049597
2604	-118.291672	29.050488
2605	-118.291673	29.050489
2606	-118.293037	29.053161
2607	-118.293104	29.053286
2608	-118.293224	29.053435
2609	-118.293411	29.053577
2610	-118.293686	29.053734
2611	-118.293687	29.053735
2612	-118.294841	29.054415
2613	-118.294845	29.054417
2614	-118.294849	29.054420
2615	-118.294853	29.054424
2616	-118.294856	29.054427
2617	-118.294859	29.054430
2618	-118.294989	29.054572
2619	-118.294992	29.054576
2620	-118.295110	29.054727
2621	-118.295113	29.054731
2622	-118.295114	29.054733
2623	-118.295255	29.054955
2624	-118.295257	29.054958
2625	-118.295259	29.054962
2626	-118.295354	29.055154
2627	-118.295356	29.055159
2628	-118.295357	29.055160
2629	-118.295417	29.055322
2630	-118.295418	29.055325
2631	-118.295419	29.055330
2632	-118.295420	29.055335
2633	-118.295420	29.055338
2634	-118.295447	29.055592
2635	-118.295447	29.055593
2636	-118.295447	29.055598
2637	-118.295447	29.055603
2638	-118.295447	29.055604

Vértice	X	Y
2639	-118.295417	29.055991
2640	-118.295417	29.055994
2641	-118.295416	29.055999
2642	-118.295415	29.056004
2643	-118.295337	29.056269
2644	-118.295335	29.056273
2645	-118.295334	29.056278
2646	-118.295333	29.056279
2647	-118.295197	29.056555
2648	-118.295196	29.056558
2649	-118.295194	29.056562
2650	-118.295015	29.056844
2651	-118.294916	29.057074
2652	-118.294915	29.057075
2653	-118.294817	29.057293
2654	-118.294776	29.057503
2655	-118.294779	29.057735
2656	-118.294839	29.058060
2657	-118.294932	29.058325
2658	-118.295097	29.058666
2659	-118.295099	29.058670
2660	-118.295100	29.058673
2661	-118.295412	29.059565
2662	-118.295413	29.059567
2663	-118.295414	29.059572
2664	-118.295415	29.059576
2665	-118.295416	29.059581
2666	-118.295416	29.059586
2667	-118.295416	29.059590
2668	-118.295415	29.059595
2669	-118.295414	29.059600
2670	-118.295413	29.059604
2671	-118.295412	29.059609
2672	-118.295411	29.059613
2673	-118.295414	29.059617
2674	-118.295417	29.059621
2675	-118.295419	29.059625
2676	-118.295422	29.059629
2677	-118.295424	29.059634
2678	-118.295425	29.059638
2679	-118.295427	29.059643
2680	-118.295427	29.059647
2681	-118.295428	29.059652
2682	-118.295428	29.059653
2683	-118.295457	29.060101
2684	-118.295457	29.060103
2685	-118.295493	29.061119
2686	-118.295556	29.062511
2687	-118.295669	29.064136
2688	-118.295670	29.064140
2689	-118.295670	29.064142
2690	-118.295663	29.064557
2691	-118.295707	29.065267
2692	-118.295801	29.067270
2693	-118.295867	29.068795
2694	-118.295867	29.068797
2695	-118.295871	29.069120
2696	-118.295911	29.069544
2697	-118.295911	29.069549
2698	-118.295913	29.069725

Vértice	X	Y
2699	-118.295959	29.069928
2700	-118.296077	29.070245
2701	-118.296253	29.070606
2702	-118.296254	29.070607
2703	-118.296444	29.071012
2704	-118.296445	29.071015
2705	-118.296576	29.071329
2706	-118.296814	29.071874
2707	-118.296955	29.072165
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2710	-118.297029	29.072302
2711	-118.297031	29.072307
2712	-118.297032	29.072311
2713	-118.297033	29.072316
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2720	-118.296999	29.072474
2721	-118.296998	29.072477
2722	-118.296997	29.072481
2723	-118.296995	29.072486
2724	-118.296993	29.072490
2725	-118.296990	29.072494
2726	-118.296987	29.072498
2727	-118.296985	29.072501
2728	-118.296882	29.072625
2729	-118.296878	29.072629
2730	-118.296875	29.072632
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2732	-118.296870	29.072636
2733	-118.296014	29.073292
2734	-118.295903	29.073402
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2736	-118.295832	29.073465
2737	-118.295833	29.073534
2738	-118.295882	29.073642
2739	-118.296026	29.073795
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2741	-118.296192	29.073978
2742	-118.296195	29.073982
2743	-118.296196	29.073983
2744	-118.296302	29.074124
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2747	-118.296309	29.074136
2748	-118.296311	29.074140
2749	-118.296313	29.074144
2750	-118.296314	29.074149
2751	-118.296315	29.074153
2752	-118.296340	29.074296
2753	-118.296340	29.074301
2754	-118.296341	29.074305
2755	-118.296341	29.074310
2756	-118.296331	29.074463
2757	-118.296330	29.074467
2758	-118.296330	29.074472

Vértice	X	Y
2759	-118.296328	29.074477
2760	-118.296327	29.074481
2761	-118.296325	29.074486
2762	-118.296323	29.074490
2763	-118.296320	29.074494
2764	-118.296318	29.074498
2765	-118.296315	29.074502
2766	-118.296311	29.074506
2767	-118.296308	29.074509
2768	-118.296171	29.074632
2769	-118.296012	29.074785
2770	-118.296010	29.074787
2771	-118.296008	29.074788
2772	-118.295814	29.074953
2773	-118.295812	29.074954
2774	-118.295602	29.075123
2775	-118.295497	29.075264
2776	-118.295415	29.075422
2777	-118.295396	29.075596
2778	-118.295407	29.075682
2779	-118.295450	29.075791
2780	-118.295538	29.075933
2781	-118.295622	29.076031
2782	-118.295803	29.076150
2783	-118.296141	29.076275
2784	-118.296823	29.076501
2785	-118.297411	29.076657
2786	-118.298698	29.076949
2787	-118.299859	29.077202
2788	-118.299863	29.077203
2789	-118.300316	29.077328
2790	-118.301970	29.077332
2791	-118.301975	29.077332
2792	-118.301980	29.077332
2793	-118.301982	29.077333
2794	-118.302133	29.077351
2795	-118.302136	29.077352
2796	-118.302141	29.077353
2797	-118.302147	29.077354
2798	-118.302151	29.077356
2799	-118.302326	29.077415
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2806	-118.302500	29.077507
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2812	-118.302819	29.077883
2813	-118.302819	29.077883
2814	-118.302983	29.078084
2815	-118.303240	29.078365
2816	-118.303243	29.078369
2817	-118.303246	29.078373
2818	-118.303247	29.078374

Vértice	X	Y
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2821	-118.303369	29.078563
2822	-118.303371	29.078567
2823	-118.303373	29.078572
2824	-118.303443	29.078800
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2826	-118.303643	29.079181
2827	-118.303644	29.079182
2828	-118.304024	29.080002
2829	-118.304026	29.080006
2830	-118.304027	29.080010
2831	-118.304029	29.080015
2832	-118.304030	29.080020
2833	-118.304055	29.080182
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2835	-118.304056	29.080191
2836	-118.304056	29.080196
2837	-118.304055	29.080201
2838	-118.304054	29.080205
2839	-118.304053	29.080210
2840	-118.304053	29.080212
2841	-118.303997	29.080385
2842	-118.303996	29.080388
2843	-118.303994	29.080392
2844	-118.303992	29.080397
2845	-118.303989	29.080401
2846	-118.303987	29.080405
2847	-118.303983	29.080409
2848	-118.303980	29.080412
2849	-118.303976	29.080416
2850	-118.303873	29.080508
2851	-118.303870	29.080512
2852	-118.303865	29.080515
2853	-118.303862	29.080517
2854	-118.303713	29.080610
2855	-118.303712	29.080611
2856	-118.303707	29.080613
2857	-118.303551	29.080694
2858	-118.303424	29.080783
2859	-118.303417	29.080914
2860	-118.303475	29.081127
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2862	-118.303560	29.081461
2863	-118.303692	29.081885
2864	-118.304005	29.082838
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2867	-118.304032	29.082967
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2869	-118.304033	29.082974
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2872	-118.304034	29.083105
2873	-118.304034	29.083110
2874	-118.304033	29.083115
2875	-118.304032	29.083119
2876	-118.304030	29.083124
2877	-118.304028	29.083128
2878	-118.304026	29.083133

Vértice	X	Y
2879	-118.303958	29.083256
2880	-118.303956	29.083259
2881	-118.303954	29.083262
2882	-118.303534	29.083866
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2887	-118.302952	29.084813
2888	-118.302950	29.084817
2889	-118.302948	29.084821
2890	-118.302946	29.084824
2891	-118.302833	29.085008
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2893	-118.302537	29.085501
2894	-118.302534	29.085505
2895	-118.302533	29.085507
2896	-118.302491	29.085559
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2907	-118.303713	29.087889
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2912	-118.303779	29.088013
2913	-118.303781	29.088017
2914	-118.303782	29.088022
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2916	-118.303808	29.088157
2917	-118.303808	29.088159
2918	-118.303808	29.088163
2919	-118.303809	29.088168
2920	-118.303809	29.088173
2921	-118.303808	29.088178
2922	-118.303807	29.088182
2923	-118.303775	29.088330
2924	-118.303767	29.088493
2925	-118.303778	29.088579
2926	-118.303828	29.088691
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2928	-118.304353	29.089070
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2932	-118.304690	29.089299
2933	-118.304694	29.089302
2934	-118.304698	29.089306
2935	-118.304700	29.089308
2936	-118.304806	29.089440
2937	-118.304807	29.089441
2938	-118.304810	29.089445

Vértice	X	Y
2939	-118.304987	29.089707
2940	-118.304988	29.089709
2941	-118.305151	29.089969
2942	-118.305302	29.090169
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2944	-118.305621	29.090472
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2947	-118.305962	29.090653
2948	-118.306590	29.091073
2949	-118.306926	29.091262
2950	-118.306928	29.091263
2951	-118.307721	29.091743
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2955	-118.308871	29.092418
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2963	-118.311874	29.093942
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2968	-118.312336	29.094288
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2971	-118.312527	29.094462
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2975	-118.312700	29.094653
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2977	-118.312868	29.094899
2978	-118.312871	29.094904
2979	-118.312873	29.094909
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2983	-118.313186	29.095625
2984	-118.313282	29.095908
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2988	-118.313383	29.096371
2989	-118.313492	29.096807
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2996	-118.313907	29.100290
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2998	-118.314038	29.100540

Vértice	X	Y
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3001	-118.316928	29.103144
3002	-118.317158	29.103262
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3004	-118.317735	29.103499
3005	-118.317737	29.103500
3006	-118.317993	29.103609
3007	-118.317997	29.103611
3008	-118.318001	29.103613
3009	-118.318305	29.103783
3010	-118.318310	29.103786
3011	-118.318314	29.103789
3012	-118.318315	29.103790
3013	-118.318782	29.104151
3014	-118.318785	29.104153
3015	-118.320072	29.105228
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3023	-118.325282	29.109435
3024	-118.325284	29.109438
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3028	-118.325361	29.109573
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3039	-118.327190	29.112168
3040	-118.327445	29.112496
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3044	-118.327753	29.112730
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3047	-118.328628	29.113391
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3049	-118.328947	29.113655
3050	-118.328948	29.113655
3051	-118.328952	29.113659
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3055	-118.329372	29.114234
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Vértice	X	Y
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3064	-118.330308	29.115905
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3069	-118.330797	29.117216
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3071	-118.330799	29.117222
3072	-118.331139	29.118439
3073	-118.331140	29.118441
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3076	-118.331209	29.119242
3077	-118.331312	29.120043
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3087	-118.331341	29.120765
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3105	-118.330756	29.121262
3106	-118.330751	29.121264
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3110	-118.328483	29.121898
3111	-118.328298	29.121941
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3115	-118.328079	29.121965
3116	-118.328075	29.121965
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Vértice	X	Y
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3121	-118.327804	29.121957
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3124	-118.327788	29.121954
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3126	-118.327781	29.121952
3127	-118.327572	29.121872
3128	-118.327569	29.121871
3129	-118.327564	29.121869
3130	-118.327560	29.121867
3131	-118.327555	29.121864
3132	-118.327554	29.121863
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3136	-118.327368	29.121734
3137	-118.327365	29.121730
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3145	-118.325137	29.118760
3146	-118.324913	29.118762
3147	-118.324907	29.118762
3148	-118.324756	29.118753
3149	-118.324752	29.118753
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3151	-118.324741	29.118751
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3164	-118.323393	29.118882
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3169	-118.322755	29.126666
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3176	-118.322983	29.128469
3177	-118.322986	29.128472
3178	-118.322989	29.128476

Vértice	X	Y
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3180	-118.322994	29.128485
3181	-118.323076	29.128656
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3183	-118.323080	29.128664
3184	-118.323081	29.128669
3185	-118.323082	29.128673
3186	-118.323082	29.128678
3187	-118.323083	29.128683
3188	-118.323086	29.128901
3189	-118.323085	29.128906
3190	-118.323085	29.128910
3191	-118.323062	29.129089
3192	-118.323079	29.129227
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3194	-118.323233	29.129517
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3197	-118.323526	29.129932
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3199	-118.323530	29.129940
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3201	-118.323533	29.129948
3202	-118.323607	29.130165
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3238	-118.322667	29.131610

Vértice	X	Y
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3296	-118.319742	29.131892
3297	-118.319741	29.131887
3298	-118.319740	29.131882

Vértice	X	Y
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3307	-118.319830	29.130928
3308	-118.319830	29.130927
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Vértice	X	Y
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3398	-118.316343	29.118361
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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3703	-118.305542	29.139525
3704	-118.305538	29.139528
3705	-118.305456	29.139602
3706	-118.305452	29.139606
3707	-118.305448	29.139609
3708	-118.305443	29.139611
3709	-118.305439	29.139614
3710	-118.305434	29.139616
3711	-118.305429	29.139618
3712	-118.305424	29.139620
3713	-118.305419	29.139621
3714	-118.305414	29.139622
3715	-118.305408	29.139623
3716	-118.305403	29.139624
3717	-118.305398	29.139624
3718	-118.305060	29.139627

Vértice	X	Y
3719	-118.304828	29.139727
3720	-118.304824	29.139728
3721	-118.304819	29.139730
3722	-118.304815	29.139731
3723	-118.304517	29.139808
3724	-118.304512	29.139809
3725	-118.304507	29.139810
3726	-118.304502	29.139810
3727	-118.304496	29.139810
3728	-118.304235	29.139813
3729	-118.304230	29.139813
3730	-118.303064	29.139772
3731	-118.303063	29.139772
3732	-118.303058	29.139771
3733	-118.303054	29.139771
3734	-118.302732	29.139722
3735	-118.302730	29.139721
3736	-118.302385	29.139662
3737	-118.302382	29.139662
3738	-118.300999	29.139383
3739	-118.300539	29.139291
3740	-118.300536	29.139291
3741	-118.300535	29.139291
3742	-118.300140	29.139196
3743	-118.299852	29.139179
3744	-118.299601	29.139182
3745	-118.299331	29.139239
3746	-118.299100	29.139409
3747	-118.298900	29.139608
3748	-118.298897	29.139611
3749	-118.298893	29.139614
3750	-118.298889	29.139617
3751	-118.298884	29.139620
3752	-118.298880	29.139623
3753	-118.298875	29.139625
3754	-118.298870	29.139627
3755	-118.298865	29.139629
3756	-118.298860	29.139630
3757	-118.298855	29.139631
3758	-118.298849	29.139632
3759	-118.298586	29.139665
3760	-118.298580	29.139665
3761	-118.298579	29.139665
3762	-118.298357	29.139676
3763	-118.298185	29.139821
3764	-118.298183	29.139823
3765	-118.298182	29.139824
3766	-118.297751	29.140150
3767	-118.297460	29.140391
3768	-118.297336	29.140518
3769	-118.297432	29.140729
3770	-118.297675	29.141004
3771	-118.298053	29.141261
3772	-118.298490	29.141433
3773	-118.298966	29.141568
3774	-118.299468	29.141663
3775	-118.299471	29.141663
3776	-118.299477	29.141665
3777	-118.299846	29.141772
3778	-118.299851	29.141774

Vértice	X	Y
3779	-118.299856	29.141776
3780	-118.299860	29.141778
3781	-118.299865	29.141780
3782	-118.299869	29.141783
3783	-118.299871	29.141784
3784	-118.300102	29.141943
3785	-118.300105	29.141945
3786	-118.300109	29.141948
3787	-118.300113	29.141952
3788	-118.300116	29.141955
3789	-118.300120	29.141959
3790	-118.300123	29.141963
3791	-118.300125	29.141967
3792	-118.300127	29.141971
3793	-118.300129	29.141976
3794	-118.300378	29.142608
3795	-118.300565	29.143025
3796	-118.300717	29.143293
3797	-118.300718	29.143297
3798	-118.300720	29.143301
3799	-118.300921	29.143783
3800	-118.300993	29.143955
3801	-118.300994	29.143959
3802	-118.300996	29.143964
3803	-118.300997	29.143968
3804	-118.300997	29.143973
3805	-118.300998	29.143978
3806	-118.301000	29.144200
3807	-118.301000	29.144204
3808	-118.301000	29.144209
3809	-118.300999	29.144214
3810	-118.300998	29.144218
3811	-118.300996	29.144223
3812	-118.300994	29.144227
3813	-118.300992	29.144232
3814	-118.300990	29.144236
3815	-118.300987	29.144240
3816	-118.300984	29.144244
3817	-118.300983	29.144245
3818	-118.300892	29.144347
3819	-118.300890	29.144349
3820	-118.300886	29.144353
3821	-118.300882	29.144356
3822	-118.300878	29.144359
3823	-118.300874	29.144362
3824	-118.300869	29.144364
3825	-118.300865	29.144367
3826	-118.300861	29.144368
3827	-118.300601	29.144470
3828	-118.300330	29.144602
3829	-118.300328	29.144604
3830	-118.300323	29.144606
3831	-118.300318	29.144607
3832	-118.300316	29.144608
3833	-118.300064	29.144681
3834	-118.300061	29.144682
3835	-118.300056	29.144683
3836	-118.300050	29.144684
3837	-118.300045	29.144684
3838	-118.300040	29.144685

Vértice	X	Y
3839	-118.299833	29.144687
3840	-118.299827	29.144686
3841	-118.299822	29.144686
3842	-118.299817	29.144685
3843	-118.299812	29.144684
3844	-118.299810	29.144684
3845	-118.299568	29.144626
3846	-118.299564	29.144625
3847	-118.299559	29.144623
3848	-118.299557	29.144622
3849	-118.299102	29.144448
3850	-118.298931	29.144412
3851	-118.298864	29.144407
3852	-118.298812	29.144460
3853	-118.298700	29.144579
3854	-118.298675	29.144662
3855	-118.298685	29.144749
3856	-118.298786	29.144950
3857	-118.298787	29.144953
3858	-118.298870	29.145143
3859	-118.298871	29.145145
3860	-118.298873	29.145150
3861	-118.298874	29.145154
3862	-118.298875	29.145159
3863	-118.298900	29.145310
3864	-118.298900	29.145315
3865	-118.298901	29.145319
3866	-118.298900	29.145324
3867	-118.298900	29.145328
3868	-118.298879	29.145490
3869	-118.298878	29.145495
3870	-118.298877	29.145500
3871	-118.298876	29.145504
3872	-118.298874	29.145509
3873	-118.298872	29.145513
3874	-118.298869	29.145517
3875	-118.298867	29.145520
3876	-118.298664	29.145805
3877	-118.298663	29.145806
3878	-118.298660	29.145809
3879	-118.298657	29.145813
3880	-118.298653	29.145817
3881	-118.298649	29.145820
3882	-118.298645	29.145823
3883	-118.298641	29.145826
3884	-118.298636	29.145828
3885	-118.298556	29.145870
3886	-118.298551	29.145872
3887	-118.298547	29.145874
3888	-118.298542	29.145875
3889	-118.298536	29.145877
3890	-118.298531	29.145878
3891	-118.298526	29.145879
3892	-118.298521	29.145879
3893	-118.298360	29.145891
3894	-118.298354	29.145891
3895	-118.298348	29.145891
3896	-118.298199	29.145882
3897	-118.298194	29.145882
3898	-118.298189	29.145881

Vértice	X	Y
3899	-118.298184	29.145880
3900	-118.298179	29.145879
3901	-118.298173	29.145877
3902	-118.298168	29.145875
3903	-118.297992	29.145800
3904	-118.297872	29.145777
3905	-118.297816	29.145791
3906	-118.297794	29.145911
3907	-118.297799	29.146319
3908	-118.297799	29.146323
3909	-118.297798	29.146328
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3911	-118.297796	29.146337
3912	-118.297795	29.146342
3913	-118.297793	29.146346
3914	-118.297791	29.146351
3915	-118.297788	29.146355
3916	-118.297785	29.146359
3917	-118.297782	29.146363
3918	-118.297779	29.146366
3919	-118.297775	29.146370
3920	-118.297718	29.146421
3921	-118.297715	29.146424
3922	-118.297710	29.146427
3923	-118.297706	29.146430
3924	-118.297702	29.146432
3925	-118.297697	29.146435
3926	-118.297692	29.146437
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3936	-118.297548	29.146463
3937	-118.297445	29.146454
3938	-118.297443	29.146454
3939	-118.297438	29.146453
3940	-118.297433	29.146452
3941	-118.297427	29.146451
3942	-118.297422	29.146449
3943	-118.297417	29.146448
3944	-118.297413	29.146445
3945	-118.297408	29.146443
3946	-118.297404	29.146441
3947	-118.297311	29.146381
3948	-118.297307	29.146378
3949	-118.297303	29.146374
3950	-118.297299	29.146371
3951	-118.297296	29.146367
3952	-118.297295	29.146366
3953	-118.297081	29.146115
3954	-118.296862	29.145981
3955	-118.296706	29.145950
3956	-118.296629	29.145976
3957	-118.296573	29.146055
3958	-118.296534	29.146237

Vértice	X	Y
3959	-118.296535	29.146352
3960	-118.296593	29.146545
3961	-118.296594	29.146548
3962	-118.296594	29.146551
3963	-118.296619	29.146682
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3965	-118.296620	29.146688
3966	-118.296620	29.146693
3967	-118.296622	29.146834
3968	-118.296622	29.146839
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3970	-118.296621	29.146845
3971	-118.296600	29.146977
3972	-118.296599	29.146980
3973	-118.296598	29.146984
3974	-118.296596	29.146989
3975	-118.296595	29.146993
3976	-118.296592	29.146998
3977	-118.296590	29.147002
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3980	-118.296581	29.147013
3981	-118.296577	29.147017
3982	-118.296573	29.147020
3983	-118.296569	29.147023
3984	-118.296565	29.147026
3985	-118.296560	29.147029
3986	-118.296555	29.147031
3987	-118.296551	29.147033
3988	-118.296546	29.147035
3989	-118.296540	29.147036
3990	-118.296535	29.147037
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3994	-118.296439	29.147039
3995	-118.296433	29.147039
3996	-118.296428	29.147039
3997	-118.296423	29.147038
3998	-118.296417	29.147037
3999	-118.296412	29.147036
4000	-118.296407	29.147034
4001	-118.296402	29.147032
4002	-118.296398	29.147030
4003	-118.296393	29.147028
4004	-118.296389	29.147025
4005	-118.296384	29.147022
4006	-118.296380	29.147019
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4010	-118.296277	29.146928
4011	-118.296274	29.146924
4012	-118.296272	29.146920
4013	-118.296269	29.146916
4014	-118.296267	29.146911
4015	-118.296234	29.146827
4016	-118.296147	29.146696
4017	-118.296005	29.146527
4018	-118.295898	29.146454

Vértice	X	Y
4019	-118.295895	29.146452
4020	-118.295891	29.146449
4021	-118.295887	29.146445
4022	-118.295884	29.146442
4023	-118.295815	29.146366
4024	-118.295701	29.146321
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4029	-118.295528	29.146954
4030	-118.295626	29.147057
4031	-118.295772	29.147173
4032	-118.295775	29.147175
4033	-118.295779	29.147178
4034	-118.295782	29.147182
4035	-118.295785	29.147186
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4037	-118.295791	29.147194
4038	-118.295793	29.147198
4039	-118.295795	29.147202
4040	-118.295796	29.147205
4041	-118.295867	29.147406
4042	-118.295868	29.147408
4043	-118.295869	29.147413
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4045	-118.295871	29.147422
4046	-118.295884	29.147583
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4048	-118.295899	29.147847
4049	-118.295899	29.147850
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4051	-118.295899	29.147859
4052	-118.295898	29.147864
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4060	-118.295853	29.148022
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4062	-118.295847	29.148029
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4073	-118.295796	29.148054
4074	-118.295791	29.148054
4075	-118.295785	29.148054
4076	-118.295601	29.148056
4077	-118.295596	29.148056
4078	-118.295591	29.148056

Vértice	X	Y
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4080	-118.295580	29.148054
4081	-118.295575	29.148053
4082	-118.295570	29.148051
4083	-118.295565	29.148049
4084	-118.295560	29.148047
4085	-118.295556	29.148044
4086	-118.295551	29.148041
4087	-118.295446	29.147972
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4089	-118.295439	29.147966
4090	-118.295435	29.147963
4091	-118.295432	29.147959
4092	-118.295428	29.147955
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4094	-118.295302	29.147788
4095	-118.295244	29.147729
4096	-118.295198	29.147703
4097	-118.295089	29.147687
4098	-118.294951	29.147668
4099	-118.294949	29.147668
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4104	-118.294772	29.147635
4105	-118.294767	29.147633
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4120	-118.294515	29.147935
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4136	-118.294719	29.148585
4137	-118.294717	29.148589
4138	-118.294714	29.148593

Vértice	X	Y
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4141	-118.294705	29.148605
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4146	-118.294685	29.148620
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4149	-118.294670	29.148626
4150	-118.294665	29.148628
4151	-118.294539	29.148659
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4153	-118.294528	29.148661
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4156	-118.294512	29.148662
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4165	-118.294338	29.148624
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4168	-118.294325	29.148615
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4175	-118.293245	29.147738
4176	-118.293097	29.147760
4177	-118.293063	29.147846
4178	-118.293124	29.148293
4179	-118.293124	29.148296
4180	-118.293125	29.148300
4181	-118.293127	29.148501
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4184	-118.293141	29.148739
4185	-118.293132	29.148880
4186	-118.293131	29.148885
4187	-118.293130	29.148889
4188	-118.293129	29.148894
4189	-118.293128	29.148898
4190	-118.293126	29.148903
4191	-118.293124	29.148907
4192	-118.293121	29.148911
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4194	-118.293115	29.148919
4195	-118.293112	29.148923
4196	-118.293108	29.148927
4197	-118.293105	29.148930
4198	-118.293100	29.148933

Vértice	X	Y
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4200	-118.293092	29.148938
4201	-118.293087	29.148940
4202	-118.293082	29.148942
4203	-118.293077	29.148944
4204	-118.293073	29.148945
4205	-118.292913	29.148987
4206	-118.292911	29.148987
4207	-118.292906	29.148989
4208	-118.292901	29.148989
4209	-118.292896	29.148990
4210	-118.292890	29.148990
4211	-118.292752	29.148991
4212	-118.292747	29.148991
4213	-118.292742	29.148991
4214	-118.292736	29.148990
4215	-118.292731	29.148989
4216	-118.292726	29.148988
4217	-118.292721	29.148986
4218	-118.292716	29.148984
4219	-118.292711	29.148982
4220	-118.292707	29.148980
4221	-118.292702	29.148977
4222	-118.292698	29.148974
4223	-118.292694	29.148971
4224	-118.292467	29.148776
4225	-118.292288	29.148671
4226	-118.292285	29.148668
4227	-118.292280	29.148665
4228	-118.292277	29.148662
4229	-118.292146	29.148550
4230	-118.292020	29.148539
4231	-118.291985	29.148592
4232	-118.291913	29.148848
4233	-118.291885	29.149333
4234	-118.291887	29.149495
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4236	-118.291997	29.149782
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4238	-118.292002	29.149791
4239	-118.292002	29.149792
4240	-118.292073	29.149983
4241	-118.292075	29.149986
4242	-118.292076	29.149991
4243	-118.292077	29.149996
4244	-118.292077	29.150000
4245	-118.292078	29.150005
4246	-118.292077	29.150010
4247	-118.292077	29.150014
4248	-118.292076	29.150019
4249	-118.292075	29.150024
4250	-118.292073	29.150028
4251	-118.292072	29.150033
4252	-118.292069	29.150037
4253	-118.292067	29.150042
4254	-118.292004	29.150138
4255	-118.292001	29.150142
4256	-118.291998	29.150146
4257	-118.291995	29.150149
4258	-118.291991	29.150153

Vértice	X	Y
4259	-118.291987	29.150156
4260	-118.291983	29.150159
4261	-118.291979	29.150162
4262	-118.291974	29.150164
4263	-118.291970	29.150167
4264	-118.291965	29.150169
4265	-118.291960	29.150170
4266	-118.291955	29.150172
4267	-118.291949	29.150173
4268	-118.291944	29.150174
4269	-118.291939	29.150174
4270	-118.291933	29.150175
4271	-118.291928	29.150174
4272	-118.291924	29.150174
4273	-118.291770	29.150160
4274	-118.291768	29.150160
4275	-118.291763	29.150160
4276	-118.291758	29.150159
4277	-118.291752	29.150157
4278	-118.291747	29.150156
4279	-118.291743	29.150154
4280	-118.291738	29.150152
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4282	-118.291729	29.150146
4283	-118.291725	29.150143
4284	-118.291721	29.150140
4285	-118.291718	29.150138
4286	-118.291590	29.150018
4287	-118.291589	29.150017
4288	-118.291585	29.150013
4289	-118.291583	29.150011
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4291	-118.291340	29.149798
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4295	-118.290897	29.149742
4296	-118.290892	29.149740
4297	-118.290887	29.149738
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4301	-118.290712	29.149662
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4312	-118.290623	29.149503
4313	-118.290622	29.149499
4314	-118.290621	29.149496
4315	-118.290572	29.149255
4316	-118.290572	29.149253
4317	-118.290547	29.149111
4318	-118.290546	29.149107

Vértice	X	Y
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4320	-118.290544	29.148926
4321	-118.290503	29.148939
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4324	-118.290348	29.149257
4325	-118.290345	29.149261
4326	-118.290343	29.149265
4327	-118.290230	29.149417
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4329	-118.290223	29.149425
4330	-118.290220	29.149428
4331	-118.290038	29.149592
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4339	-118.289897	29.149689
4340	-118.289892	29.149691
4341	-118.289887	29.149692
4342	-118.289884	29.149693
4343	-118.289738	29.149724
4344	-118.289626	29.149755
4345	-118.289624	29.149755
4346	-118.289619	29.149757
4347	-118.289613	29.149757
4348	-118.289607	29.149758
4349	-118.289453	29.149767
4350	-118.289408	29.149828
4351	-118.289361	29.149895
4352	-118.289346	29.149987
4353	-118.289402	29.150069
4354	-118.289509	29.150122
4355	-118.289637	29.150138
4356	-118.289802	29.150136
4357	-118.289986	29.150087
4358	-118.289987	29.150087
4359	-118.289989	29.150086
4360	-118.290080	29.150065
4361	-118.290084	29.150064
4362	-118.290090	29.150064
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4367	-118.290260	29.150062
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4369	-118.290271	29.150064
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4372	-118.290286	29.150068
4373	-118.290291	29.150071
4374	-118.290296	29.150073
4375	-118.290300	29.150076
4376	-118.290304	29.150079
4377	-118.290305	29.150080
4378	-118.290444	29.150189

Vértice	X	Y
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4380	-118.290552	29.150271
4381	-118.290555	29.150275
4382	-118.290559	29.150278
4383	-118.290562	29.150282
4384	-118.290563	29.150284
4385	-118.290622	29.150364
4386	-118.290623	29.150366
4387	-118.290626	29.150370
4388	-118.290628	29.150375
4389	-118.290630	29.150379
4390	-118.290632	29.150384
4391	-118.290633	29.150388
4392	-118.290634	29.150393
4393	-118.290635	29.150398
4394	-118.290635	29.150402
4395	-118.290636	29.150503
4396	-118.290636	29.150508
4397	-118.290636	29.150513
4398	-118.290635	29.150517
4399	-118.290634	29.150522
4400	-118.290632	29.150526
4401	-118.290631	29.150528
4402	-118.290564	29.150691
4403	-118.290563	29.150693
4404	-118.290561	29.150697
4405	-118.290559	29.150701
4406	-118.290556	29.150705
4407	-118.290553	29.150709
4408	-118.290549	29.150713
4409	-118.290546	29.150716
4410	-118.290542	29.150720
4411	-118.290538	29.150723
4412	-118.290533	29.150725
4413	-118.290529	29.150728
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4415	-118.290378	29.150801
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4419	-118.290361	29.150807
4420	-118.290355	29.150809
4421	-118.290350	29.150809
4422	-118.290345	29.150810
4423	-118.290166	29.150821
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4425	-118.289731	29.150904
4426	-118.289607	29.150942
4427	-118.289462	29.151026
4428	-118.289338	29.151127
4429	-118.289242	29.151262
4430	-118.289242	29.151263
4431	-118.289151	29.151385
4432	-118.289148	29.151388
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4434	-118.289141	29.151396
4435	-118.289137	29.151399
4436	-118.289057	29.151461
4437	-118.289053	29.151463
4438	-118.289049	29.151466

Vértice	X	Y
4439	-118.289045	29.151469
4440	-118.289040	29.151471
4441	-118.289035	29.151473
4442	-118.289030	29.151475
4443	-118.289025	29.151476
4444	-118.289020	29.151477
4445	-118.289014	29.151478
4446	-118.289009	29.151478
4447	-118.289004	29.151479
4448	-118.288998	29.151479
4449	-118.288993	29.151478
4450	-118.288988	29.151477
4451	-118.288982	29.151476
4452	-118.288977	29.151475
4453	-118.288972	29.151473
4454	-118.288967	29.151472
4455	-118.288962	29.151469
4456	-118.288958	29.151467
4457	-118.288953	29.151464
4458	-118.288949	29.151461
4459	-118.288945	29.151458
4460	-118.288875	29.151398
4461	-118.288872	29.151395
4462	-118.288868	29.151391
4463	-118.288865	29.151387
4464	-118.288862	29.151383
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4466	-118.288857	29.151375
4467	-118.288855	29.151371
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4469	-118.288830	29.151297
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4471	-118.288829	29.151291
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4475	-118.288634	29.151083
4476	-118.288629	29.151081
4477	-118.288624	29.151079
4478	-118.288620	29.151077
4479	-118.288615	29.151074
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4489	-118.288487	29.151322
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4496	-118.288505	29.151348
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Vértice	X	Y
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4509	-118.288585	29.151894
4510	-118.288584	29.151899
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4539	-118.288229	29.152008
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4547	-118.288173	29.152025
4548	-118.288174	29.152030
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4551	-118.288174	29.152160
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4554	-118.288171	29.152174
4555	-118.288169	29.152178
4556	-118.288167	29.152183
4557	-118.288165	29.152187
4558	-118.288164	29.152188

Vértice	X	Y
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4560	-118.288128	29.152242
4561	-118.288125	29.152246
4562	-118.288121	29.152249
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4569	-118.288091	29.152269
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4583	-118.287792	29.152243
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4594	-118.287681	29.152293
4595	-118.287682	29.152297
4596	-118.287683	29.152302
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4598	-118.287684	29.152428
4599	-118.287684	29.152432
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4616	-118.287635	29.152495
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Vértice	X	Y
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4628	-118.287432	29.152500
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4630	-118.287422	29.152497
4631	-118.287417	29.152495
4632	-118.287413	29.152493
4633	-118.287408	29.152490
4634	-118.287403	29.152487
4635	-118.287359	29.152458
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4647	-118.287371	29.152640
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4663	-118.287271	29.152733
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4665	-118.287260	29.152735
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4677	-118.286933	29.152673
4678	-118.286924	29.152669

Vértice	X	Y
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4680	-118.286907	29.152664
4681	-118.286893	29.152665
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4684	-118.286866	29.152695
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4686	-118.286877	29.152725
4687	-118.286886	29.152737
4688	-118.286904	29.152747
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4691	-118.287064	29.152820
4692	-118.287157	29.152807
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4694	-118.287458	29.152726
4695	-118.287665	29.152673
4696	-118.287805	29.152640
4697	-118.287946	29.152586
4698	-118.288086	29.152533
4699	-118.288180	29.152526
4700	-118.288273	29.152526
4701	-118.288347	29.152539
4702	-118.288414	29.152586
4703	-118.288447	29.152626
4704	-118.288447	29.152713
4705	-118.288427	29.152847
4706	-118.288340	29.152887
4707	-118.288253	29.152934
4708	-118.288153	29.152947
4709	-118.288023	29.153034
4710	-118.287963	29.153094
4711	-118.287916	29.153194
4712	-118.287876	29.153301
4713	-118.287876	29.153402
4714	-118.287876	29.153495
4715	-118.287856	29.153615
4716	-118.287795	29.153689
4717	-118.287722	29.153749
4718	-118.287675	29.153829
4719	-118.287602	29.153883
4720	-118.287521	29.153950
4721	-118.287441	29.154030
4722	-118.287294	29.154090
4723	-118.287207	29.154117
4724	-118.287060	29.154143
4725	-118.286940	29.154143
4726	-118.286876	29.154150
4727	-118.286872	29.154150
4728	-118.286836	29.154146
4729	-118.286783	29.154148
4730	-118.286748	29.154148
4731	-118.286713	29.154148
4732	-118.286681	29.154148
4733	-118.286669	29.154145
4734	-118.286650	29.154139
4735	-118.286639	29.154130
4736	-118.286624	29.154113
4737	-118.286615	29.154083
4738	-118.286616	29.154062

Vértice	X	Y
4739	-118.286623	29.154033
4740	-118.286641	29.154009
4741	-118.286666	29.153988
4742	-118.286684	29.153976
4743	-118.286719	29.153972
4744	-118.286751	29.153976
4745	-118.286772	29.153985
4746	-118.286792	29.153990
4747	-118.286846	29.153996
4748	-118.286893	29.154003
4749	-118.287054	29.154010
4750	-118.287207	29.154003
4751	-118.287281	29.153950
4752	-118.287328	29.153869
4753	-118.287388	29.153769
4754	-118.287448	29.153669
4755	-118.287521	29.153602
4756	-118.287602	29.153555
4757	-118.287722	29.153502
4758	-118.287775	29.153428
4759	-118.287775	29.153254
4760	-118.287795	29.153148
4761	-118.287862	29.153014
4762	-118.287942	29.152940
4763	-118.287989	29.152900
4764	-118.288090	29.152847
4765	-118.288196	29.152800
4766	-118.288310	29.152800

Vértice	X	Y
4767	-118.288323	29.152713
4768	-118.288257	29.152680
4769	-118.288203	29.152693
4770	-118.288056	29.152706
4771	-118.287976	29.152713
4772	-118.287876	29.152753
4773	-118.287789	29.152800
4774	-118.287695	29.152827
4775	-118.287582	29.152847
4776	-118.287414	29.152847
4777	-118.287241	29.152853
4778	-118.287134	29.152873
4779	-118.287013	29.152887
4780	-118.286846	29.152900
4781	-118.286759	29.152853
4782	-118.286739	29.152807
4783	-118.286739	29.152740
4784	-118.286746	29.152686
4785	-118.286742	29.152689
4786	-118.286742	29.152684
4787	-118.286743	29.152680
4788	-118.286743	29.152675
4789	-118.286745	29.152670
4790	-118.286746	29.152666
4791	-118.286748	29.152660
4792	-118.286782	29.152590
4793	-118.286784	29.152586

Zona Núcleo

Subzona de Uso Restringido Caminos

Polígono 2

Vértice	X	Y
1	-118.277883	29.019460
2	-118.278229	29.019104
3	-118.278229	29.019104
4	-118.278671	29.018652
5	-118.278675	29.018648
6	-118.278677	29.018646
7	-118.278794	29.018551
8	-118.278795	29.018550
9	-118.278799	29.018547
10	-118.278803	29.018544
11	-118.278808	29.018542
12	-118.278812	29.018539
13	-118.278817	29.018537
14	-118.278822	29.018536
15	-118.278827	29.018534
16	-118.278987	29.018495
17	-118.278992	29.018494
18	-118.278996	29.018494
19	-118.279428	29.018434
20	-118.279647	29.018379
21	-118.279791	29.018306
22	-118.279927	29.018122
23	-118.279930	29.018118

Vértice	X	Y
24	-118.279933	29.018115
25	-118.279937	29.018111
26	-118.279941	29.018108
27	-118.279945	29.018105
28	-118.279947	29.018103
29	-118.280095	29.018008
30	-118.280098	29.018007
31	-118.280102	29.018004
32	-118.280107	29.018002
33	-118.280112	29.018000
34	-118.280115	29.017999
35	-118.280242	29.017958
36	-118.280286	29.017906
37	-118.280292	29.017848
38	-118.280240	29.017775
39	-118.280240	29.017774
40	-118.280239	29.017773
41	-118.280185	29.017689
42	-118.280183	29.017686
43	-118.280181	29.017681
44	-118.280179	29.017677
45	-118.280177	29.017672
46	-118.280176	29.017668

Vértice	X	Y
47	-118.280175	29.017663
48	-118.280175	29.017662
49	-118.280163	29.017578
50	-118.280163	29.017574
51	-118.280162	29.017570
52	-118.280161	29.017495
53	-118.280161	29.017490
54	-118.280162	29.017485
55	-118.280163	29.017480
56	-118.280164	29.017476
57	-118.280165	29.017471
58	-118.280168	29.017466
59	-118.280199	29.017400
60	-118.280201	29.017397
61	-118.280203	29.017392
62	-118.280206	29.017388
63	-118.280209	29.017385
64	-118.280212	29.017381
65	-118.280216	29.017377
66	-118.280220	29.017374
67	-118.280224	29.017371
68	-118.280228	29.017368
69	-118.280231	29.017367
70	-118.280369	29.017290
71	-118.280371	29.017289
72	-118.280375	29.017287
73	-118.280380	29.017285
74	-118.280383	29.017284
75	-118.281689	29.016850
76	-118.282135	29.016696
77	-118.282137	29.016695
78	-118.282139	29.016694
79	-118.282702	29.016530
80	-118.283135	29.016405
81	-118.283518	29.016264
82	-118.283859	29.016068
83	-118.284152	29.015877
84	-118.284343	29.015624
85	-118.284346	29.015620
86	-118.284670	29.015244
87	-118.285487	29.014141
88	-118.285488	29.014140
89	-118.286442	29.012895
90	-118.286987	29.012140
91	-118.286987	29.012140
92	-118.286988	29.012138
93	-118.287418	29.011591
94	-118.287869	29.010987
95	-118.287872	29.010984
96	-118.287872	29.010983
97	-118.288142	29.010675
98	-118.288244	29.010519
99	-118.288247	29.010515
100	-118.288248	29.010513
101	-118.288385	29.010343
102	-118.288636	29.010032

Vértice	X	Y
103	-118.288866	29.009722
104	-118.288869	29.009718
105	-118.288872	29.009714
106	-118.288876	29.009711
107	-118.288879	29.009708
108	-118.289101	29.009528
109	-118.289101	29.009527
110	-118.289106	29.009524
111	-118.289107	29.009523
112	-118.289477	29.009276
113	-118.290090	29.008867
114	-118.290580	29.008530
115	-118.290803	29.008302
116	-118.291038	29.007999
117	-118.291324	29.007434
118	-118.291468	29.007042
119	-118.291469	29.007037
120	-118.291471	29.007034
121	-118.291586	29.006816
122	-118.291587	29.006815
123	-118.291845	29.006367
124	-118.291999	29.005985
125	-118.292000	29.005982
126	-118.292001	29.005981
127	-118.292123	29.005731
128	-118.292214	29.005444
129	-118.292215	29.005441
130	-118.292339	29.005112
131	-118.292341	29.005107
132	-118.292343	29.005103
133	-118.292345	29.005100
134	-118.292470	29.004893
135	-118.292471	29.004891
136	-118.292474	29.004887
137	-118.292477	29.004883
138	-118.292480	29.004880
139	-118.292484	29.004876
140	-118.292632	29.004744
141	-118.292633	29.004742
142	-118.292802	29.004600
143	-118.292804	29.004598
144	-118.292808	29.004595
145	-118.292813	29.004592
146	-118.292817	29.004590
147	-118.292822	29.004588
148	-118.292992	29.004511
149	-118.292996	29.004509
150	-118.293001	29.004507
151	-118.293007	29.004506
152	-118.293012	29.004505
153	-118.293017	29.004504
154	-118.293020	29.004503
155	-118.293255	29.004482
156	-118.293257	29.004482
157	-118.293262	29.004482
158	-118.293529	29.004479

Vértice	X	Y
159	-118.293534	29.004480
160	-118.293539	29.004480
161	-118.293545	29.004481
162	-118.293550	29.004482
163	-118.293555	29.004483
164	-118.293561	29.004485
165	-118.293861	29.004595
166	-118.293865	29.004596
167	-118.293868	29.004598
168	-118.294100	29.004706
169	-118.294685	29.004915
170	-118.294687	29.004915
171	-118.295209	29.005115
172	-118.295442	29.005184
173	-118.295837	29.005207
174	-118.295841	29.005208
175	-118.295844	29.005208
176	-118.296026	29.005235
177	-118.296028	29.005235
178	-118.296033	29.005236
179	-118.296038	29.005237
180	-118.296043	29.005239
181	-118.296049	29.005241
182	-118.296183	29.005298
183	-118.296421	29.005305
184	-118.296423	29.005305
185	-118.296429	29.005305
186	-118.296430	29.005305
187	-118.296644	29.005331
188	-118.296647	29.005332
189	-118.296653	29.005333
190	-118.296657	29.005334
191	-118.296882	29.005398
192	-118.296883	29.005398
193	-118.297128	29.005470
194	-118.297442	29.005550
195	-118.297671	29.005584
196	-118.297814	29.005601
197	-118.297965	29.005599
198	-118.298206	29.005529
199	-118.298357	29.005427
200	-118.298417	29.005366
201	-118.298424	29.005226
202	-118.298400	29.004915
203	-118.298354	29.004638
204	-118.298320	29.004470
205	-118.298320	29.004468
206	-118.298319	29.004463
207	-118.298319	29.004459
208	-118.298315	29.004162
209	-118.298292	29.003988
210	-118.298292	29.003986
211	-118.298281	29.003872
212	-118.298230	29.003727
213	-118.298146	29.003583
214	-118.298144	29.003579

Vértice	X	Y
215	-118.298142	29.003574
216	-118.298140	29.003570
217	-118.298139	29.003565
218	-118.298139	29.003564
219	-118.298119	29.003473
220	-118.298019	29.003319
221	-118.297916	29.003195
222	-118.297793	29.003072
223	-118.297584	29.002928
224	-118.297581	29.002926
225	-118.297388	29.002778
226	-118.297216	29.002649
227	-118.297212	29.002645
228	-118.297210	29.002644
229	-118.297048	29.002495
230	-118.297045	29.002493
231	-118.296851	29.002298
232	-118.296848	29.002295
233	-118.296845	29.002291
234	-118.296842	29.002287
235	-118.296840	29.002283
236	-118.296838	29.002280
237	-118.296742	29.002089
238	-118.296658	29.001972
239	-118.296657	29.001970
240	-118.296654	29.001966
241	-118.296653	29.001964
242	-118.296546	29.001763
243	-118.296419	29.001591
244	-118.296345	29.001490
245	-118.296273	29.001405
246	-118.296131	29.001348
247	-118.296130	29.001348
248	-118.296125	29.001346
249	-118.296120	29.001343
250	-118.296116	29.001340
251	-118.296114	29.001339
252	-118.295943	29.001220
253	-118.295741	29.001092
254	-118.295740	29.001091
255	-118.295735	29.001088
256	-118.295731	29.001085
257	-118.295728	29.001081
258	-118.295726	29.001080
259	-118.295618	29.000969
260	-118.295616	29.000966
261	-118.295613	29.000963
262	-118.295610	29.000959
263	-118.295609	29.000956
264	-118.295522	29.000817
265	-118.295521	29.000815
266	-118.295518	29.000810
267	-118.295516	29.000806
268	-118.295515	29.000801
269	-118.295513	29.000797
270	-118.295512	29.000792

Vértice	X	Y
271	-118.295512	29.000787
272	-118.295512	29.000783
273	-118.295512	29.000779
274	-118.295520	29.000592
275	-118.295520	29.000590
276	-118.295521	29.000586
277	-118.295521	29.000581
278	-118.295522	29.000577
279	-118.295574	29.000398
280	-118.295575	29.000393
281	-118.295577	29.000389
282	-118.295578	29.000388
283	-118.295650	29.000237
284	-118.295652	29.000234
285	-118.295654	29.000230
286	-118.295657	29.000226
287	-118.295660	29.000222
288	-118.295664	29.000218
289	-118.295667	29.000215
290	-118.295669	29.000213
291	-118.295817	29.000089
292	-118.295819	29.000088
293	-118.295823	29.000085
294	-118.295827	29.000082
295	-118.295828	29.000082
296	-118.296008	28.999977
297	-118.296012	28.999975
298	-118.296016	28.999973
299	-118.296021	28.999971
300	-118.296026	28.999969
301	-118.296032	28.999967
302	-118.296037	28.999966
303	-118.296042	28.999965
304	-118.296047	28.999965
305	-118.296049	28.999965
306	-118.296263	28.999953
307	-118.296529	28.999941
308	-118.296532	28.999941
309	-118.296538	28.999942
310	-118.296543	28.999942
311	-118.296548	28.999943
312	-118.296549	28.999943
313	-118.296848	28.999996
314	-118.297107	29.000037
315	-118.297305	28.999994
316	-118.297552	28.999887
317	-118.297708	28.999764
318	-118.297851	28.999608
319	-118.297852	28.999606
320	-118.297856	28.999603
321	-118.297860	28.999600
322	-118.297861	28.999598
323	-118.297988	28.999503
324	-118.297991	28.999502
325	-118.297995	28.999499
326	-118.298000	28.999496

Vértice	X	Y
327	-118.298004	28.999494
328	-118.298009	28.999492
329	-118.298014	28.999490
330	-118.298019	28.999489
331	-118.298025	28.999488
332	-118.298030	28.999487
333	-118.298035	28.999486
334	-118.298041	28.999486
335	-118.298211	28.999485
336	-118.298216	28.999485
337	-118.298222	28.999485
338	-118.298227	28.999486
339	-118.298232	28.999487
340	-118.298238	28.999488
341	-118.298243	28.999490
342	-118.298248	28.999492
343	-118.298252	28.999494
344	-118.298257	28.999496
345	-118.298260	28.999498
346	-118.298496	28.999646
347	-118.298498	28.999647
348	-118.298502	28.999650
349	-118.298506	28.999653
350	-118.298510	28.999657
351	-118.298702	28.999850
352	-118.298874	28.999997
353	-118.298984	29.000044
354	-118.299118	29.000077
355	-118.299375	29.000091
356	-118.299460	29.000074
357	-118.299663	29.000034
358	-118.299668	29.000034
359	-118.299754	29.000023
360	-118.299758	29.000023
361	-118.299764	29.000023
362	-118.299870	29.000022
363	-118.299876	29.000022
364	-118.299881	29.000022
365	-118.299886	29.000023
366	-118.299892	29.000024
367	-118.299896	29.000025
368	-118.300387	29.000161
369	-118.300953	29.000305
370	-118.301466	29.000431
371	-118.301469	29.000432
372	-118.301471	29.000432
373	-118.301786	29.000530
374	-118.302009	29.000564
375	-118.302199	29.000571
376	-118.302356	29.000552
377	-118.302567	29.000497
378	-118.302722	29.000435
379	-118.302887	29.000313
380	-118.303035	29.000153
381	-118.303271	28.999783
382	-118.303430	28.999486

Vértice	X	Y
383	-118.303457	28.999280
384	-118.303436	28.999120
385	-118.303365	28.998966
386	-118.303289	28.998852
387	-118.303143	28.998752
388	-118.302921	28.998624
389	-118.302916	28.998622
390	-118.302913	28.998620
391	-118.302773	28.998518
392	-118.302772	28.998517
393	-118.302768	28.998514
394	-118.302764	28.998510
395	-118.302761	28.998507
396	-118.302758	28.998503
397	-118.302755	28.998499
398	-118.302752	28.998495
399	-118.302751	28.998491
400	-118.302685	28.998360
401	-118.302683	28.998356
402	-118.302681	28.998351
403	-118.302680	28.998347
404	-118.302679	28.998342
405	-118.302678	28.998337
406	-118.302653	28.998037
407	-118.302653	28.998033
408	-118.302653	28.998028
409	-118.302653	28.998027
410	-118.302681	28.997700
411	-118.302687	28.997328
412	-118.302682	28.996968
413	-118.302650	28.996734
414	-118.302563	28.996602
415	-118.302393	28.996410
416	-118.302390	28.996407
417	-118.302388	28.996403
418	-118.302279	28.996244
419	-118.302276	28.996240
420	-118.302274	28.996236
421	-118.302272	28.996231
422	-118.302206	28.996063
423	-118.302204	28.996059
424	-118.302203	28.996054
425	-118.302202	28.996050
426	-118.302202	28.996046
427	-118.302177	28.995812
428	-118.302177	28.995811
429	-118.302177	28.995806
430	-118.302175	28.995628
431	-118.302175	28.995623
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433	-118.302195	28.995478
434	-118.302196	28.995473
435	-118.302197	28.995469
436	-118.302199	28.995464
437	-118.302200	28.995460
438	-118.302203	28.995455

Vértice	X	Y
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441	-118.302299	28.995291
442	-118.302302	28.995287
443	-118.302305	28.995283
444	-118.302308	28.995279
445	-118.302456	28.995128
446	-118.302457	28.995126
447	-118.302626	28.994965
448	-118.302628	28.994963
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452	-118.302860	28.994813
453	-118.302862	28.994811
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461	-118.303008	28.994734
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477	-118.303733	28.994586
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Vértice	X	Y
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Vértice	X	Y
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582	-118.303001	28.985845
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Vértice	X	Y
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621	-118.304461	28.982127
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626	-118.304078	28.981280
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628	-118.303957	28.980934
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Vértice	X	Y
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669	-118.304966	28.982787
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674	-118.304972	28.982809
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676	-118.304977	28.983217
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Vértice	X	Y
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727	-118.303893	28.986290
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729	-118.303900	28.986295
730	-118.303904	28.986298
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Vértice	X	Y
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789	-118.305048	28.993825
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Vértice	X	Y
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834	-118.304019	28.994773
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836	-118.304011	28.994772
837	-118.303749	28.994730
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848	-118.303186	28.994893
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856	-118.302579	28.995223
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862	-118.302424	28.996177
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Vértice	X	Y
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893	-118.303413	28.998756
894	-118.303417	28.998759
895	-118.303420	28.998763
896	-118.303423	28.998767
897	-118.303510	28.998898
898	-118.303513	28.998902
899	-118.303515	28.998906
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901	-118.303592	28.999075
902	-118.303593	28.999078
903	-118.303595	28.999083
904	-118.303596	28.999088
905	-118.303597	28.999092
906	-118.303598	28.999094
907	-118.303621	28.999272
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912	-118.303592	28.999514
913	-118.303591	28.999519
914	-118.303590	28.999523
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917	-118.303585	28.999536
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933	-118.302803	29.000561
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935	-118.302630	29.000630
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Vértice	X	Y
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945	-118.302203	29.000715
946	-118.302199	29.000715
947	-118.301996	29.000708
948	-118.301995	29.000708
949	-118.301990	29.000707
950	-118.301986	29.000707
951	-118.301751	29.000672
952	-118.301750	29.000671
953	-118.301745	29.000670
954	-118.301739	29.000669
955	-118.301737	29.000669
956	-118.301419	29.000569
957	-118.300908	29.000444
958	-118.300341	29.000299
959	-118.300339	29.000299
960	-118.299859	29.000166
961	-118.299771	29.000167
962	-118.299694	29.000176
963	-118.299496	29.000215
964	-118.299400	29.000235
965	-118.299399	29.000235
966	-118.299393	29.000236
967	-118.299388	29.000236
968	-118.299383	29.000236
969	-118.299376	29.000236
970	-118.299099	29.000220
971	-118.299095	29.000220
972	-118.299089	29.000219
973	-118.299084	29.000218
974	-118.299083	29.000218
975	-118.298933	29.000182
976	-118.298929	29.000181
977	-118.298924	29.000179
978	-118.298919	29.000177
979	-118.298790	29.000122
980	-118.298786	29.000120
981	-118.298781	29.000118
982	-118.298777	29.000115
983	-118.298773	29.000112
984	-118.298769	29.000109
985	-118.298585	28.999951
986	-118.298581	28.999947
987	-118.298393	28.999758
988	-118.298186	28.999629
989	-118.298072	28.999630
990	-118.297974	28.999704
991	-118.297831	28.999859
992	-118.297830	28.999861
993	-118.297826	28.999865
994	-118.297822	28.999868
995	-118.297653	29.000001
996	-118.297649	29.000004
997	-118.297645	29.000007
998	-118.297640	29.000009

Vértice	X	Y
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1000	-118.297370	29.000127
1001	-118.297366	29.000129
1002	-118.297361	29.000130
1003	-118.297356	29.000132
1004	-118.297353	29.000132
1005	-118.297130	29.000181
1006	-118.297127	29.000182
1007	-118.297122	29.000183
1008	-118.297116	29.000183
1009	-118.297111	29.000183
1010	-118.297106	29.000183
1011	-118.297100	29.000183
1012	-118.297095	29.000182
1013	-118.296817	29.000138
1014	-118.296816	29.000138
1015	-118.296527	29.000086
1016	-118.296271	29.000098
1017	-118.296081	29.000108
1018	-118.295925	29.000199
1019	-118.295795	29.000307
1020	-118.295731	29.000439
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1023	-118.295749	29.000881
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1025	-118.296041	29.001104
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1027	-118.296044	29.001106
1028	-118.296208	29.001221
1029	-118.296360	29.001281
1030	-118.296361	29.001282
1031	-118.296366	29.001284
1032	-118.296371	29.001286
1033	-118.296375	29.001289
1034	-118.296379	29.001292
1035	-118.296383	29.001295
1036	-118.296387	29.001299
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1048	-118.296884	29.002016
1049	-118.296885	29.002018
1050	-118.296888	29.002022
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1052	-118.296983	29.002211
1053	-118.297168	29.002397
1054	-118.297325	29.002541

Vértice	X	Y
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1056	-118.297687	29.002816
1057	-118.297901	29.002963
1058	-118.297904	29.002965
1059	-118.297908	29.002968
1060	-118.297912	29.002972
1061	-118.298041	29.003102
1062	-118.298044	29.003105
1063	-118.298046	29.003107
1064	-118.298154	29.003237
1065	-118.298156	29.003239
1066	-118.298159	29.003243
1067	-118.298159	29.003244
1068	-118.298268	29.003412
1069	-118.298270	29.003415
1070	-118.298272	29.003419
1071	-118.298274	29.003423
1072	-118.298276	29.003428
1073	-118.298277	29.003433
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1075	-118.298298	29.003526
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1078	-118.298384	29.003675
1079	-118.298385	29.003678
1080	-118.298440	29.003837
1081	-118.298441	29.003839
1082	-118.298442	29.003843
1083	-118.298443	29.003848
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1086	-118.298479	29.004150
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1094	-118.298589	29.005221
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1097	-118.298580	29.005398
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1099	-118.298579	29.005408
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1108	-118.298476	29.005527
1109	-118.298473	29.005530
1110	-118.298469	29.005533

Vértice	X	Y
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1112	-118.298295	29.005651
1113	-118.298291	29.005653
1114	-118.298287	29.005656
1115	-118.298282	29.005658
1116	-118.298277	29.005660
1117	-118.298272	29.005662
1118	-118.298271	29.005662
1119	-118.298005	29.005740
1120	-118.298001	29.005741
1121	-118.297996	29.005742
1122	-118.297991	29.005743
1123	-118.297985	29.005743
1124	-118.297980	29.005743
1125	-118.297809	29.005745
1126	-118.297804	29.005745
1127	-118.297798	29.005744
1128	-118.297648	29.005727
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1131	-118.297409	29.005691
1132	-118.297404	29.005690
1133	-118.297401	29.005690
1134	-118.297080	29.005608
1135	-118.297077	29.005608
1136	-118.296831	29.005535
1137	-118.296614	29.005474
1138	-118.296412	29.005449
1139	-118.296160	29.005442
1140	-118.296158	29.005442
1141	-118.296153	29.005442
1142	-118.296148	29.005441
1143	-118.296142	29.005440
1144	-118.296137	29.005439
1145	-118.296132	29.005437
1146	-118.296127	29.005435
1147	-118.295988	29.005375
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1149	-118.295420	29.005327
1150	-118.295416	29.005327
1151	-118.295410	29.005326
1152	-118.295405	29.005325
1153	-118.295399	29.005324
1154	-118.295153	29.005251
1155	-118.295149	29.005250
1156	-118.295147	29.005249
1157	-118.294623	29.005048
1158	-118.294035	29.004838
1159	-118.294030	29.004837
1160	-118.294027	29.004835
1161	-118.293794	29.004727
1162	-118.293514	29.004624
1163	-118.293268	29.004626
1164	-118.293052	29.004646
1165	-118.292907	29.004711
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Vértice	X	Y
1167	-118.292610	29.004970
1168	-118.292493	29.005163
1169	-118.292372	29.005485
1170	-118.292280	29.005774
1171	-118.292279	29.005777
1172	-118.292277	29.005782
1173	-118.292276	29.005784
1174	-118.292153	29.006036
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1178	-118.291994	29.006428
1179	-118.291734	29.006879
1180	-118.291622	29.007091
1181	-118.291479	29.007482
1182	-118.291477	29.007486
1183	-118.291476	29.007489
1184	-118.291185	29.008064
1185	-118.291184	29.008065
1186	-118.291181	29.008070
1187	-118.291179	29.008074
1188	-118.291178	29.008075
1189	-118.290936	29.008386
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1194	-118.290692	29.008636
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1199	-118.289209	29.009636
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1203	-118.288519	29.010426
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1205	-118.288282	29.010751
1206	-118.288279	29.010754
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1209	-118.288004	29.011069
1210	-118.287555	29.011671
1211	-118.287554	29.011672
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1213	-118.286580	29.012973
1214	-118.286580	29.012974
1215	-118.286579	29.012975
1216	-118.285624	29.014221
1217	-118.284806	29.015325
1218	-118.284803	29.015329
1219	-118.284479	29.015705
1220	-118.284281	29.015968
1221	-118.284278	29.015971
1222	-118.284275	29.015975

Vértice	X	Y
1223	-118.284271	29.015978
1224	-118.284267	29.015982
1225	-118.284263	29.015985
1226	-118.284261	29.015986
1227	-118.283955	29.016186
1228	-118.283952	29.016187
1229	-118.283950	29.016188
1230	-118.283601	29.016388
1231	-118.283598	29.016390
1232	-118.283593	29.016392
1233	-118.283588	29.016394
1234	-118.283195	29.016539
1235	-118.283191	29.016540
1236	-118.283189	29.016541
1237	-118.282754	29.016667
1238	-118.282193	29.016831
1239	-118.281749	29.016984
1240	-118.281748	29.016985
1241	-118.280449	29.017416
1242	-118.280340	29.017477
1243	-118.280326	29.017508
1244	-118.280326	29.017564
1245	-118.280336	29.017630
1246	-118.280381	29.017700
1247	-118.280446	29.017792
1248	-118.280446	29.017793
1249	-118.280449	29.017797
1250	-118.280451	29.017802
1251	-118.280453	29.017806
1252	-118.280455	29.017811
1253	-118.280456	29.017815
1254	-118.280457	29.017820
1255	-118.280457	29.017824
1256	-118.280458	29.017829
1257	-118.280458	29.017834
1258	-118.280457	29.017836
1259	-118.280448	29.017939
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1263	-118.280444	29.017956
1264	-118.280442	29.017960
1265	-118.280440	29.017964
1266	-118.280438	29.017969
1267	-118.280435	29.017973
1268	-118.280432	29.017977
1269	-118.280358	29.018062
1270	-118.280355	29.018065
1271	-118.280351	29.018069
1272	-118.280347	29.018072
1273	-118.280343	29.018075
1274	-118.280339	29.018078
1275	-118.280334	29.018080
1276	-118.280330	29.018083
1277	-118.280325	29.018085
1278	-118.280321	29.018086

Vértice	X	Y
1279	-118.280183	29.018131
1280	-118.280056	29.018212
1281	-118.279918	29.018399
1282	-118.279915	29.018403
1283	-118.279911	29.018407
1284	-118.279908	29.018410
1285	-118.279904	29.018414
1286	-118.279900	29.018417
1287	-118.279895	29.018420
1288	-118.279890	29.018423
1289	-118.279720	29.018509
1290	-118.279716	29.018510
1291	-118.279712	29.018512
1292	-118.279707	29.018514
1293	-118.279702	29.018515

Vértice	X	Y
1294	-118.279468	29.018574
1295	-118.279462	29.018575
1296	-118.279458	29.018576
1297	-118.279026	29.018636
1298	-118.278891	29.018669
1299	-118.278793	29.018749
1300	-118.278320	29.019233
1301	-118.277964	29.019597
1302	-118.277960	29.019601
1303	-118.277956	29.019604
1304	-118.277952	29.019607
1305	-118.277948	29.019610
1306	-118.277944	29.019612
1307	-118.277883	29.019460

Zona Núcleo

Subzona de Uso Restringido Caminos

Polígono 3

Vértice	X	Y
1	-118.273381	29.018657
2	-118.270639	29.016869
3	-118.270230	29.016603
4	-118.270225	29.016603
5	-118.270219	29.016603
6	-118.270214	29.016603
7	-118.270209	29.016603
8	-118.270203	29.016602
9	-118.270198	29.016601
10	-118.270193	29.016600
11	-118.270188	29.016598
12	-118.270183	29.016596
13	-118.270178	29.016594
14	-118.270174	29.016592
15	-118.270169	29.016589
16	-118.264302	29.012675
17	-118.259357	29.009446
18	-118.259251	29.009376
19	-118.259100	29.009336
20	-118.258869	29.009293
21	-118.258687	29.009261
22	-118.258683	29.009260
23	-118.258678	29.009259
24	-118.258676	29.009258
25	-118.258533	29.009214
26	-118.258530	29.009213
27	-118.258528	29.009212
28	-118.258410	29.009168
29	-118.258407	29.009166
30	-118.258403	29.009164
31	-118.258398	29.009162
32	-118.258396	29.009160
33	-118.255586	29.007419

Vértice	X	Y
34	-118.255446	29.007343
35	-118.255316	29.007276
36	-118.255313	29.007274
37	-118.255308	29.007271
38	-118.255304	29.007268
39	-118.255300	29.007265
40	-118.255296	29.007262
41	-118.255294	29.007260
42	-118.255176	29.007135
43	-118.255174	29.007134
44	-118.255171	29.007130
45	-118.255168	29.007126
46	-118.255166	29.007122
47	-118.255164	29.007119
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49	-118.255057	29.006913
50	-118.255056	29.006911
51	-118.254976	29.006729
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55	-118.254971	29.006713
56	-118.254971	29.006708
57	-118.254971	29.006704
58	-118.254969	29.006578
59	-118.254969	29.006573
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61	-118.254970	29.006565
62	-118.254995	29.006440
63	-118.254995	29.006438
64	-118.254996	29.006434
65	-118.254998	29.006429
66	-118.254999	29.006425

Vértice	X	Y
67	-118.255000	29.006424
68	-118.255645	29.005071
69	-118.255647	29.005069
70	-118.255759	29.004855
71	-118.255818	29.004693
72	-118.255840	29.004579
73	-118.255793	29.002806
74	-118.255737	28.999206
75	-118.255710	28.999041
76	-118.255685	28.998928
77	-118.255598	28.998779
78	-118.255523	28.998661
79	-118.255429	28.998560
80	-118.255294	28.998476
81	-118.255293	28.998475
82	-118.255289	28.998472
83	-118.255285	28.998469
84	-118.255187	28.998385
85	-118.253147	28.997348
86	-118.252796	28.997181
87	-118.252795	28.997180
88	-118.252791	28.997178
89	-118.252530	28.997032
90	-118.252529	28.997032
91	-118.252524	28.997029
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96	-118.252506	28.997012
97	-118.252374	28.996842
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101	-118.252287	28.996693
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109	-118.251935	28.994951
110	-118.251935	28.994946
111	-118.251934	28.994809
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113	-118.251944	28.994577
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115	-118.251944	28.994575
116	-118.252024	28.993696
117	-118.252080	28.992909
118	-118.252080	28.992905
119	-118.252127	28.992552
120	-118.252207	28.991641

Vértice	X	Y
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122	-118.252229	28.991296
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124	-118.252265	28.990998
125	-118.252265	28.990993
126	-118.252267	28.990988
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128	-118.252270	28.990979
129	-118.252271	28.990977
130	-118.252334	28.990851
131	-118.252336	28.990849
132	-118.252337	28.990847
133	-118.252450	28.990655
134	-118.252572	28.990399
135	-118.252645	28.990120
136	-118.252645	28.990118
137	-118.252647	28.990113
138	-118.252648	28.990111
139	-118.252744	28.989883
140	-118.252742	28.989722
141	-118.252637	28.989572
142	-118.252515	28.989436
143	-118.252290	28.989285
144	-118.252083	28.989163
145	-118.252079	28.989161
146	-118.252075	28.989158
147	-118.252074	28.989157
148	-118.251903	28.989021
149	-118.251901	28.989019
150	-118.251897	28.989016
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674	-118.264378	28.967519
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686	-118.264591	28.966913
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694	-118.264726	28.966798
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718	-118.265302	28.966819
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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1183	-118.271701	28.916877
1184	-118.271704	28.916874
1185	-118.271708	28.916870
1186	-118.271709	28.916869
1187	-118.272031	28.916594
1188	-118.272033	28.916592
1189	-118.272035	28.916591
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1194	-118.272321	28.916380
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Vértice	X	Y
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1202	-118.273241	28.915607
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1204	-118.273922	28.914966
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1206	-118.273928	28.914961
1207	-118.273932	28.914958
1208	-118.274553	28.914470
1209	-118.275029	28.913899
1210	-118.275329	28.913544
1211	-118.275639	28.913012
1212	-118.275728	28.912598
1213	-118.275761	28.911330
1214	-118.275761	28.911328
1215	-118.275762	28.911322
1216	-118.275912	28.910322
1217	-118.275966	28.909438
1218	-118.275966	28.909437
1219	-118.276022	28.908707
1220	-118.276077	28.907878
1221	-118.276101	28.907178
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1223	-118.276128	28.906778
1224	-118.276124	28.906466
1225	-118.276124	28.906461
1226	-118.276125	28.906455
1227	-118.276184	28.906059
1228	-118.276180	28.905678
1229	-118.276180	28.905674
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1235	-118.276197	28.904448
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1242	-118.276214	28.904140
1243	-118.276322	28.903827
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1245	-118.276459	28.903160
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Vértice	X	Y
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1262	-118.276241	28.900450
1263	-118.276239	28.900447
1264	-118.276040	28.900120
1265	-118.276039	28.900118
1266	-118.275898	28.899866
1267	-118.275896	28.899863
1268	-118.275894	28.899858
1269	-118.275892	28.899854
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1271	-118.275890	28.899844
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1282	-118.275646	28.897092
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1284	-118.275700	28.896817
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Vértice	X	Y
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1313	-118.279403	28.892626
1314	-118.279719	28.892362
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1318	-118.280393	28.891930
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Vértice	X	Y
1363	-118.289870	28.884880
1364	-118.289875	28.884879
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1366	-118.289885	28.884878
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1373	-118.289922	28.884883
1374	-118.289927	28.884885
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1376	-118.289933	28.884888
1377	-118.290888	28.885383
1378	-118.290987	28.885601
1379	-118.289902	28.885039
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1382	-118.289082	28.885741
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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Vértice	X	Y
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1585	-118.269326	28.918089
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1587	-118.269246	28.918173
1588	-118.269250	28.918471
1589	-118.269283	28.918709
1590	-118.269407	28.918895
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1592	-118.269411	28.918904
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Vértice	X	Y
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1670	-118.274470	28.925363
1671	-118.274472	28.925363
1672	-118.274475	28.925366
1673	-118.274901	28.925676
1674	-118.275359	28.926000
1675	-118.275361	28.926002
1676	-118.275363	28.926003
1677	-118.275723	28.926285
1678	-118.276035	28.926525
1679	-118.276363	28.926779
1680	-118.276642	28.926991
1681	-118.276643	28.926992
1682	-118.276819	28.927130
1683	-118.277104	28.927293
1684	-118.277296	28.927375
1685	-118.277300	28.927377
1686	-118.277485	28.927470

Vértice	X	Y
1687	-118.277700	28.927508
1688	-118.277704	28.927509
1689	-118.278014	28.927578
1690	-118.278019	28.927579
1691	-118.278024	28.927581
1692	-118.278027	28.927581
1693	-118.278381	28.927719
1694	-118.278763	28.927813
1695	-118.278923	28.927840
1696	-118.278928	28.927841
1697	-118.278933	28.927842
1698	-118.278938	28.927844
1699	-118.278943	28.927846
1700	-118.278948	28.927848
1701	-118.278952	28.927850
1702	-118.278957	28.927853
1703	-118.278961	28.927856
1704	-118.278963	28.927858
1705	-118.279308	28.928141
1706	-118.279310	28.928142
1707	-118.279313	28.928145
1708	-118.279317	28.928149
1709	-118.279320	28.928153
1710	-118.279321	28.928155
1711	-118.279486	28.928381
1712	-118.279815	28.928805
1713	-118.280094	28.929130
1714	-118.280095	28.929131
1715	-118.280325	28.929414
1716	-118.280539	28.929654
1717	-118.280540	28.929655
1718	-118.280754	28.929910
1719	-118.280918	28.930093
1720	-118.280921	28.930097
1721	-118.280924	28.930101
1722	-118.280925	28.930103
1723	-118.281041	28.930288
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1725	-118.281045	28.930295
1726	-118.281047	28.930299
1727	-118.281048	28.930303
1728	-118.281050	28.930308
1729	-118.281051	28.930313
1730	-118.281051	28.930317
1731	-118.281051	28.930322
1732	-118.281054	28.930522
1733	-118.281054	28.930527
1734	-118.281053	28.930532
1735	-118.281052	28.930536
1736	-118.281051	28.930541
1737	-118.281050	28.930546
1738	-118.281048	28.930550
1739	-118.281047	28.930552
1740	-118.280967	28.930710

Vértice	X	Y
1741	-118.280966	28.930712
1742	-118.280964	28.930717
1743	-118.280963	28.930718
1744	-118.280836	28.930904
1745	-118.280693	28.931134
1746	-118.280690	28.931138
1747	-118.280689	28.931139
1748	-118.280545	28.931326
1749	-118.280543	28.931329
1750	-118.280385	28.931514
1751	-118.280244	28.931726
1752	-118.280242	28.931729
1753	-118.280239	28.931733
1754	-118.280238	28.931734
1755	-118.280047	28.931948
1756	-118.279912	28.932124
1757	-118.279853	28.932300
1758	-118.279852	28.932302
1759	-118.279850	28.932307
1760	-118.279848	28.932311
1761	-118.279845	28.932316
1762	-118.279686	28.932560
1763	-118.279683	28.932564
1764	-118.279680	28.932568
1765	-118.279677	28.932571
1766	-118.279673	28.932575
1767	-118.279668	28.932579
1768	-118.279447	28.932749
1769	-118.279306	28.932890
1770	-118.279303	28.932893
1771	-118.279299	28.932896
1772	-118.279295	28.932899
1773	-118.279292	28.932901
1774	-118.279020	28.933074
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1777	-118.278398	28.933690
1778	-118.278243	28.933970
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1782	-118.277782	28.934891
1783	-118.277780	28.934895
1784	-118.277778	28.934898
1785	-118.277603	28.935142
1786	-118.277431	28.935409
1787	-118.277360	28.935577
1788	-118.277362	28.935757
1789	-118.277428	28.936029
1790	-118.277558	28.936308
1791	-118.277560	28.936311
1792	-118.277561	28.936316
1793	-118.277562	28.936317
1794	-118.277697	28.936774

Vértice	X	Y
1795	-118.277698	28.936775
1796	-118.277766	28.937017
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1798	-118.277767	28.937024
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1803	-118.277901	28.937514
1804	-118.277902	28.937515
1805	-118.277969	28.937743
1806	-118.278037	28.937957
1807	-118.278038	28.937961
1808	-118.278039	28.937966
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1818	-118.277973	28.939200
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1822	-118.277971	28.939211
1823	-118.277908	28.939412
1824	-118.277907	28.939416
1825	-118.277906	28.939417
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1829	-118.277837	28.939587
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1832	-118.277575	28.939940
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1838	-118.272302	28.946083
1839	-118.272063	28.946383
1840	-118.271824	28.946714
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1842	-118.271817	28.946722
1843	-118.271814	28.946725
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1846	-118.271250	28.947316
1847	-118.271161	28.947518
1848	-118.271102	28.947722

Vértice	X	Y
1849	-118.271089	28.948014
1850	-118.271077	28.948356
1851	-118.271091	28.949513
1852	-118.271091	28.949517
1853	-118.271078	28.949789
1854	-118.271078	28.949790
1855	-118.271078	28.949795
1856	-118.271077	28.949799
1857	-118.271076	28.949804
1858	-118.271074	28.949808
1859	-118.271072	28.949813
1860	-118.271072	28.949815
1861	-118.270945	28.950073
1862	-118.270943	28.950076
1863	-118.270941	28.950080
1864	-118.270938	28.950084
1865	-118.270935	28.950088
1866	-118.270775	28.950275
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1868	-118.270768	28.950283
1869	-118.270765	28.950285
1870	-118.270604	28.950415
1871	-118.270603	28.950416
1872	-118.270599	28.950419
1873	-118.270594	28.950422
1874	-118.270592	28.950423
1875	-118.270382	28.950540
1876	-118.270380	28.950541
1877	-118.270375	28.950543
1878	-118.270370	28.950545
1879	-118.270365	28.950547
1880	-118.270360	28.950548
1881	-118.270119	28.950607
1882	-118.269781	28.950710
1883	-118.269779	28.950711
1884	-118.269455	28.950799
1885	-118.269454	28.950800
1886	-118.264688	28.952046
1887	-118.264687	28.952046
1888	-118.264685	28.952047
1889	-118.264353	28.952120
1890	-118.264118	28.952226
1891	-118.263909	28.952454
1892	-118.263770	28.952676
1893	-118.263651	28.952906
1894	-118.263639	28.953102
1895	-118.263656	28.953317
1896	-118.263770	28.953608
1897	-118.263771	28.953610
1898	-118.263872	28.953895
1899	-118.263873	28.953896
1900	-118.263957	28.954152
1901	-118.264053	28.954411
1902	-118.264225	28.954626

Vértice	X	Y
1903	-118.264436	28.954836
1904	-118.264437	28.954836
1905	-118.264699	28.955104
1906	-118.264922	28.955310
1907	-118.265124	28.955430
1908	-118.265465	28.955598
1909	-118.265466	28.955598
1910	-118.265704	28.955721
1911	-118.266137	28.955843
1912	-118.266142	28.955844
1913	-118.266144	28.955845
1914	-118.266469	28.955970
1915	-118.266822	28.956093
1916	-118.267142	28.956161
1917	-118.267144	28.956161
1918	-118.267146	28.956161
1919	-118.267423	28.956230
1920	-118.267426	28.956231
1921	-118.267431	28.956233
1922	-118.267436	28.956235
1923	-118.267441	28.956237
1924	-118.267717	28.956376
1925	-118.267943	28.956473
1926	-118.267948	28.956475
1927	-118.267952	28.956478
1928	-118.267956	28.956480
1929	-118.268088	28.956565
1930	-118.268092	28.956568
1931	-118.268096	28.956571
1932	-118.268100	28.956575
1933	-118.268103	28.956578
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1935	-118.268109	28.956586
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1937	-118.268113	28.956592
1938	-118.268196	28.956749
1939	-118.271107	28.962099
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1941	-118.271707	28.963254
1942	-118.271708	28.963255
1943	-118.271710	28.963260
1944	-118.271712	28.963264
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1954	-118.271831	28.964834
1955	-118.271802	28.965106
1956	-118.271801	28.965108

Vértice	X	Y
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1958	-118.271771	28.965282
1959	-118.271770	28.965285
1960	-118.271769	28.965289
1961	-118.271767	28.965294
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1963	-118.271546	28.965855
1964	-118.271545	28.965858
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1966	-118.271375	28.966180
1967	-118.271362	28.966353
1968	-118.271361	28.966357
1969	-118.271360	28.966361
1970	-118.271360	28.966363
1971	-118.271329	28.966492
1972	-118.271328	28.966495
1973	-118.271327	28.966499
1974	-118.270981	28.967447
1975	-118.270979	28.967451
1976	-118.270977	28.967456
1977	-118.270975	28.967459
1978	-118.270895	28.967588
1979	-118.270894	28.967589
1980	-118.270892	28.967593
1981	-118.270888	28.967597
1982	-118.270885	28.967601
1983	-118.270881	28.967604
1984	-118.270877	28.967608
1985	-118.270764	28.967695
1986	-118.270761	28.967698
1987	-118.270756	28.967700
1988	-118.270752	28.967703
1989	-118.270638	28.967761
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1993	-118.270621	28.967768
1994	-118.270459	28.967813
1995	-118.270457	28.967813
1996	-118.270452	28.967814
1997	-118.270447	28.967815
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1999	-118.269201	28.968026
2000	-118.269197	28.968027
2001	-118.269191	28.968028
2002	-118.269186	28.968028
2003	-118.268861	28.968031
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2005	-118.268850	28.968030
2006	-118.268845	28.968030
2007	-118.268600	28.967989
2008	-118.268595	28.967988
2009	-118.268590	28.967987
2010	-118.268584	28.967985

Vértice	X	Y
2011	-118.268355	28.967901
2012	-118.268351	28.967900
2013	-118.268349	28.967899
2014	-118.266833	28.967214
2015	-118.266576	28.967132
2016	-118.266574	28.967131
2017	-118.266571	28.967130
2018	-118.266377	28.967054
2019	-118.266145	28.967069
2020	-118.265953	28.967110
2021	-118.265755	28.967220
2022	-118.265753	28.967221
2023	-118.265748	28.967223
2024	-118.265743	28.967225
2025	-118.265738	28.967227
2026	-118.265733	28.967228
2027	-118.265728	28.967229
2028	-118.265723	28.967230
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2030	-118.265712	28.967231
2031	-118.265707	28.967231
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2033	-118.265696	28.967230
2034	-118.265691	28.967229
2035	-118.265685	28.967227
2036	-118.265683	28.967227
2037	-118.265552	28.967185
2038	-118.265550	28.967184
2039	-118.265545	28.967182
2040	-118.265540	28.967180
2041	-118.265536	28.967177
2042	-118.265533	28.967176
2043	-118.265353	28.967063
2044	-118.265351	28.967062
2045	-118.265347	28.967059
2046	-118.265343	28.967056
2047	-118.265210	28.966942
2048	-118.265063	28.966908
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2051	-118.264747	28.966974
2052	-118.264735	28.967116
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2055	-118.264720	28.967311
2056	-118.264719	28.967315
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2058	-118.264715	28.967324
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2060	-118.264712	28.967331
2061	-118.264616	28.967490
2062	-118.264615	28.967491
2063	-118.264612	28.967495
2064	-118.264609	28.967499

Vértice	X	Y
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2066	-118.264514	28.967599
2067	-118.264410	28.967746
2068	-118.264355	28.967898
2069	-118.264361	28.968387
2070	-118.264360	28.968392
2071	-118.264360	28.968397
2072	-118.264359	28.968401
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2074	-118.264297	28.968662
2075	-118.264252	28.968840
2076	-118.264254	28.969016
2077	-118.264273	28.969256
2078	-118.264274	28.969261
2079	-118.264277	28.969504
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2082	-118.264275	28.969518
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2099	-118.264125	28.971287
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2101	-118.264323	28.971556
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2115	-118.264550	28.972014
2116	-118.264535	28.972129
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2118	-118.264533	28.972138

Vértice	X	Y
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2123	-118.264523	28.972159
2124	-118.264520	28.972163
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2127	-118.264386	28.972284
2128	-118.264275	28.972398
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2130	-118.264100	28.972633
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2135	-118.264067	28.972836
2136	-118.263959	28.973090
2137	-118.263876	28.973411
2138	-118.263876	28.973413
2139	-118.263874	28.973417
2140	-118.263872	28.973422
2141	-118.263870	28.973426
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2143	-118.263865	28.973434
2144	-118.263862	28.973438
2145	-118.263858	28.973442
2146	-118.263855	28.973445
2147	-118.263851	28.973448
2148	-118.263846	28.973452
2149	-118.263697	28.973553
2150	-118.263693	28.973555
2151	-118.263688	28.973558
2152	-118.263684	28.973560
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2156	-118.263406	28.973667
2157	-118.263401	28.973668
2158	-118.263396	28.973669
2159	-118.263390	28.973669
2160	-118.263385	28.973670
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2163	-118.262960	28.973673
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2654	-118.256004	29.004596
2655	-118.255979	29.004722
2656	-118.255979	29.004723
2657	-118.255978	29.004728
2658	-118.255976	29.004732

Vértice	X	Y
2659	-118.255913	29.004904
2660	-118.255912	29.004908
2661	-118.255910	29.004912
2662	-118.255796	29.005128
2663	-118.255155	29.006472
2664	-118.255133	29.006583
2665	-118.255135	29.006689
2666	-118.255209	29.006857
2667	-118.255309	29.007050
2668	-118.255411	29.007158
2669	-118.255530	29.007218
2670	-118.255531	29.007219
2671	-118.255675	29.007298
2672	-118.255677	29.007299
2673	-118.255679	29.007300
2674	-118.258483	29.009038
2675	-118.258590	29.009079
2676	-118.258725	29.009120
2677	-118.258903	29.009152
2678	-118.259137	29.009196
2679	-118.259140	29.009196
2680	-118.259143	29.009197
2681	-118.259312	29.009241
2682	-118.259314	29.009242

Vértice	X	Y
2683	-118.259320	29.009243
2684	-118.259324	29.009245
2685	-118.259329	29.009247
2686	-118.259334	29.009250
2687	-118.259339	29.009253
2688	-118.259456	29.009331
2689	-118.264401	29.012560
2690	-118.270253	29.016464
2691	-118.270259	29.016463
2692	-118.270264	29.016463
2693	-118.270269	29.016463
2694	-118.270275	29.016463
2695	-118.270280	29.016464
2696	-118.270285	29.016465
2697	-118.270291	29.016466
2698	-118.270296	29.016468
2699	-118.270300	29.016470
2700	-118.270305	29.016472
2701	-118.270310	29.016475
2702	-118.270314	29.016477
2703	-118.270833	29.016815
2704	-118.273579	29.018602
2705	-118.273575	29.018603
2706	-118.273381	29.018657

Zona Núcleo

Subzona de Uso Restringido

Polígono 4 Caminos

Vértice	X	Y
1	-118.304789	28.977538
2	-118.304792	28.977534
3	-118.304795	28.977530
4	-118.304798	28.977526
5	-118.304801	28.977522
6	-118.304804	28.977519
7	-118.304867	28.977453
8	-118.304871	28.977449
9	-118.304875	28.977445
10	-118.304879	28.977442
11	-118.304883	28.977440
12	-118.304888	28.977437
13	-118.304892	28.977435
14	-118.304897	28.977433
15	-118.304902	28.977431
16	-118.304907	28.977430
17	-118.304913	28.977429
18	-118.304918	28.977428
19	-118.304923	28.977427
20	-118.304929	28.977427
21	-118.305075	28.977426
22	-118.305188	28.977417
23	-118.305252	28.977376
24	-118.305293	28.977256

Vértice	X	Y
25	-118.305321	28.976995
26	-118.305319	28.976821
27	-118.305277	28.976689
28	-118.305276	28.976685
29	-118.305245	28.976557
30	-118.305194	28.976484
31	-118.305089	28.976402
32	-118.304978	28.976338
33	-118.304866	28.976318
34	-118.304884	28.976174
35	-118.305026	28.976200
36	-118.305030	28.976200
37	-118.305036	28.976202
38	-118.305041	28.976203
39	-118.305046	28.976205
40	-118.305050	28.976207
41	-118.305055	28.976210
42	-118.305184	28.976284
43	-118.305188	28.976286
44	-118.305192	28.976289
45	-118.305194	28.976290
46	-118.305312	28.976383
47	-118.305315	28.976385
48	-118.305319	28.976388

Vértice	X	Y
49	-118.305322	28.976392
50	-118.305325	28.976396
51	-118.305327	28.976399
52	-118.305392	28.976492
53	-118.305393	28.976493
54	-118.305396	28.976497
55	-118.305398	28.976501
56	-118.305400	28.976506
57	-118.305402	28.976510
58	-118.305403	28.976515
59	-118.305436	28.976653
60	-118.305480	28.976791
61	-118.305481	28.976795
62	-118.305482	28.976800
63	-118.305482	28.976805
64	-118.305483	28.976809
65	-118.305485	28.976997
66	-118.305485	28.977002
67	-118.305485	28.977004
68	-118.305456	28.977277
69	-118.305456	28.977279
70	-118.305455	28.977283
71	-118.305454	28.977288
72	-118.305453	28.977291
73	-118.305402	28.977441
74	-118.305401	28.977443
75	-118.305399	28.977447
76	-118.305397	28.977452
77	-118.305395	28.977456
78	-118.305392	28.977460
79	-118.305389	28.977464
80	-118.305385	28.977467
81	-118.305382	28.977471
82	-118.305378	28.977474
83	-118.305374	28.977477
84	-118.305371	28.977479

Vértice	X	Y
85	-118.305265	28.977546
86	-118.305264	28.977547
87	-118.305259	28.977549
88	-118.305254	28.977551
89	-118.305250	28.977553
90	-118.305244	28.977555
91	-118.305239	28.977557
92	-118.305234	28.977558
93	-118.305229	28.977558
94	-118.305224	28.977559
95	-118.305085	28.977570
96	-118.305080	28.977570
97	-118.304968	28.977571
98	-118.304944	28.977597
99	-118.304917	28.977737
100	-118.304917	28.977738
101	-118.304916	28.977743
102	-118.304915	28.977746
103	-118.304866	28.977889
104	-118.304830	28.978347
105	-118.304833	28.978588
106	-118.304833	28.978592
107	-118.304833	28.978598
108	-118.304813	28.978729
109	-118.304812	28.978733
110	-118.304811	28.978738
111	-118.304810	28.978742
112	-118.304809	28.978744
113	-118.304702	28.978929
114	-118.304789	28.977543
115	-118.304789	28.977541
116	-118.304789	28.977538

Zona Núcleo

Subzona de Uso Restringido Campamentos Pesqueros

Polígono 1 Campo Norte

Vértice	X	Y
1	-118.284813	29.154433
2	-118.284823	29.154427
3	-118.284836	29.154413
4	-118.284855	29.154404
5	-118.284881	29.154394
6	-118.284899	29.154343
7	-118.284924	29.154345
8	-118.284947	29.154326
9	-118.284944	29.154308
10	-118.284967	29.154309
11	-118.284967	29.154309
12	-118.284969	29.154308

Vértice	X	Y
13	-118.284978	29.154307
14	-118.284991	29.154299
15	-118.285017	29.154293
16	-118.285022	29.154295
17	-118.285026	29.154289
18	-118.285041	29.154292
19	-118.285051	29.154295
20	-118.285059	29.154298
21	-118.285087	29.154306
22	-118.285135	29.154335
23	-118.285163	29.154355
24	-118.285168	29.154365

Vértice	X	Y
25	-118.285180	29.154367
26	-118.285180	29.154367
27	-118.285181	29.154368
28	-118.285183	29.154371
29	-118.285185	29.154391
30	-118.285210	29.154408
31	-118.285213	29.154406
32	-118.285215	29.154406
33	-118.285244	29.154406
34	-118.285287	29.154421
35	-118.285321	29.154445
36	-118.285349	29.154451
37	-118.285385	29.154472
38	-118.285417	29.154503
39	-118.285426	29.154513
40	-118.285429	29.154527
41	-118.285428	29.154535
42	-118.285433	29.154546
43	-118.285441	29.154551
44	-118.285448	29.154555
45	-118.285481	29.154568
46	-118.285489	29.154573
47	-118.285492	29.154574
48	-118.285512	29.154580
49	-118.285521	29.154583
50	-118.285526	29.154586
51	-118.285539	29.154596
52	-118.285548	29.154609
53	-118.285550	29.154621
54	-118.285551	29.154630
55	-118.285523	29.154645
56	-118.285490	29.154656
57	-118.285487	29.154660
58	-118.285485	29.154663
59	-118.285466	29.154668
60	-118.285452	29.154679
61	-118.285423	29.154689
62	-118.285411	29.154710
63	-118.285407	29.154731
64	-118.285393	29.154734
65	-118.285385	29.154736
66	-118.285350	29.154735
67	-118.285309	29.154733
68	-118.285271	29.154738
69	-118.285225	29.154747
70	-118.285186	29.154745
71	-118.285147	29.154744
72	-118.285122	29.154757
73	-118.285117	29.154761
74	-118.285083	29.154778
75	-118.285068	29.154827
76	-118.285053	29.154873
77	-118.285033	29.154907
78	-118.285007	29.154948

Vértice	X	Y
79	-118.285001	29.154996
80	-118.284983	29.155042
81	-118.285003	29.155108
82	-118.285005	29.155133
83	-118.285012	29.155171
84	-118.285012	29.155172
85	-118.285023	29.155200
86	-118.285023	29.155200
87	-118.285023	29.155200
88	-118.285022	29.155200
89	-118.285003	29.155242
90	-118.284987	29.155277
91	-118.284978	29.155309
92	-118.284977	29.155310
93	-118.284634	29.156303
94	-118.284608	29.156335
95	-118.284516	29.156498
96	-118.284495	29.156518
97	-118.284493	29.156521
98	-118.284481	29.156540
99	-118.284460	29.156560
100	-118.284427	29.156589
101	-118.284396	29.156620
102	-118.284365	29.156661
103	-118.284321	29.156705
104	-118.284290	29.156732
105	-118.284267	29.156761
106	-118.284232	29.156796
107	-118.284189	29.156816
108	-118.284155	29.156839
109	-118.284123	29.156857
110	-118.284085	29.156879
111	-118.284050	29.156904
112	-118.284037	29.156909
113	-118.284076	29.156751
114	-118.284093	29.156532
115	-118.284127	29.156373
116	-118.284203	29.156204
117	-118.284278	29.156061
118	-118.284320	29.155902
119	-118.284396	29.155817
120	-118.284505	29.155733
121	-118.284556	29.155565
122	-118.284573	29.155380
123	-118.284640	29.155153
124	-118.284699	29.154901
125	-118.284682	29.154724
126	-118.284655	29.154675
127	-118.284662	29.154612
128	-118.284721	29.154533
129	-118.284726	29.154528
130	-118.284782	29.154467
131	-118.284813	29.154433
132	-118.284813	29.154433

Zona Núcleo

Subzona de Uso Restringido Campamentos Pesqueros

Polígono 2 Campo Lima

Vértice	X	Y
1	-118.228918	29.000275
2	-118.228918	29.000275
3	-118.228910	29.000300
4	-118.228891	29.000330
5	-118.228875	29.000326
6	-118.228851	29.000314
7	-118.228847	29.000318
8	-118.228847	29.000319
9	-118.228833	29.000304
10	-118.228836	29.000286

Vértice	X	Y
11	-118.228849	29.000275
12	-118.228864	29.000269
13	-118.228882	29.000264
14	-118.228889	29.000266
15	-118.228904	29.000272
16	-118.228919	29.000273
17	-118.228919	29.000273
18	-118.228918	29.000275

Zona Núcleo

Subzona de Uso Restringido Campamentos Pesqueros

Polígono 3 Los Corrales

Vértice	X	Y
1	-118.241618	28.910042
2	-118.241627	28.910066
3	-118.241638	28.910092
4	-118.241624	28.910105
5	-118.241623	28.910103
6	-118.241623	28.910103
7	-118.241623	28.910103
8	-118.241597	28.910111
9	-118.241563	28.910110
10	-118.241535	28.910112
11	-118.241513	28.910109
12	-118.241488	28.910103
13	-118.241490	28.910101
14	-118.241485	28.910097
15	-118.241481	28.910091

Vértice	X	Y
16	-118.241475	28.910069
17	-118.241490	28.910038
18	-118.241492	28.910023
19	-118.241510	28.910024
20	-118.241546	28.910018
21	-118.241588	28.910003
22	-118.241603	28.909995
23	-118.241603	28.909995
24	-118.241603	28.909995
25	-118.241607	28.910004
26	-118.241607	28.910004
27	-118.241607	28.910004
28	-118.241607	28.910004
29	-118.241607	28.910004
30	-118.241618	28.910042

Zona Núcleo

Subzona de Uso Restringido Campamentos Pesqueros

Polígono 4 Arroyitos

Vértice	X	Y
1	-118.248114	28.896384
2	-118.248114	28.896368
3	-118.248126	28.896367
4	-118.248171	28.896359
5	-118.248199	28.896352
6	-118.248238	28.896338
7	-118.248263	28.896327
8	-118.248277	28.896332
9	-118.248311	28.896335
10	-118.248338	28.896337
11	-118.248347	28.896326
12	-118.248369	28.896322

Vértice	X	Y
13	-118.248398	28.896338
14	-118.248430	28.896334
15	-118.248445	28.896332
16	-118.248451	28.896338
17	-118.248498	28.896333
18	-118.248530	28.896328
19	-118.248541	28.896326
20	-118.248563	28.896329
21	-118.248562	28.896328
22	-118.248562	28.896327
23	-118.248573	28.896326
24	-118.248582	28.896313

Vértice	X	Y
25	-118.248618	28.896316
26	-118.248632	28.896318
27	-118.248625	28.896343
28	-118.248626	28.896381
29	-118.248626	28.896395
30	-118.248625	28.896409
31	-118.248618	28.896413
32	-118.248612	28.896417
33	-118.248597	28.896430
34	-118.248583	28.896433
35	-118.248565	28.896450
36	-118.248551	28.896457
37	-118.248539	28.896464
38	-118.248523	28.896463
39	-118.248507	28.896463
40	-118.248491	28.896463
41	-118.248466	28.896461
42	-118.248456	28.896466
43	-118.248432	28.896472
44	-118.248429	28.896471
45	-118.248416	28.896477
46	-118.248402	28.896476
47	-118.248398	28.896484

Vértice	X	Y
48	-118.248374	28.896486
49	-118.248366	28.896494
50	-118.248351	28.896497
51	-118.248321	28.896504
52	-118.248310	28.896523
53	-118.248298	28.896522
54	-118.248282	28.896519
55	-118.248267	28.896525
56	-118.248256	28.896536
57	-118.248238	28.896545
58	-118.248225	28.896543
59	-118.248216	28.896542
60	-118.248191	28.896537
61	-118.248143	28.896552
62	-118.248143	28.896552
63	-118.248142	28.896551
64	-118.248151	28.896538
65	-118.248148	28.896515
66	-118.248136	28.896480
67	-118.248130	28.896448
68	-118.248125	28.896437
69	-118.248113	28.896408
70	-118.248114	28.896384

Zona Núcleo

Subzona de Uso Restringido Aguaje

Polígono 1

Vértice	X	Y
1	-118.324732	29.115474
2	-118.324733	29.115473
3	-118.324648	29.115392
4	-118.324582	29.115327
5	-118.324251	29.114988
6	-118.324212	29.114944
7	-118.324170	29.114898
8	-118.324238	29.114848
9	-118.324267	29.114834
10	-118.324307	29.114805
11	-118.324345	29.114768
12	-118.324424	29.114723

Vértice	X	Y
13	-118.324765	29.115085
14	-118.324826	29.115155
15	-118.325467	29.115885
16	-118.325418	29.115908
17	-118.325192	29.116015
18	-118.325129	29.115957
19	-118.325101	29.115914
20	-118.325085	29.115880
21	-118.325058	29.115849
22	-118.325017	29.115741
23	-118.324952	29.115710
24	-118.324732	29.115474

Zona de Amortiguamiento

Subzona de Aprovechamiento Sustentable de los Recursos Naturales Campo Bosque

Polígono 1

Vértice	X	Y
1	-118.327431	29.111389
2	-118.330486	29.110556
3	-118.332431	29.112778

Vértice	X	Y
4	-118.329931	29.113889
5	-118.327431	29.111389

Zona de Amortiguamiento

Subzona de Aprovechamiento Sustentable de los Recursos Naturales Campo Oeste-Campo Tepeyac

Polígono 1

Vértice	X	Y
1	-118.304117	28.979609
2	-118.294097	28.977500
3	-118.294375	28.973889
4	-118.295111	28.973811
5	-118.298989	28.973403
6	-118.299653	28.973333
7	-118.302986	28.974167
8	-118.304931	28.975278
9	-118.304875	28.976171
10	-118.304866	28.976318

Vértice	X	Y
11	-118.304789	28.977538
12	-118.304789	28.977541
13	-118.304789	28.977543
14	-118.304702	28.978929
15	-118.304696	28.979026
16	-118.304653	28.979722
17	-118.304288	28.979646
18	-118.304119	28.979610
19	-118.304117	28.979609

Zona de Amortiguamiento

Subzona de Aprovechamiento Sustentable de los Recursos Naturales Campo Oeste-Campo Tepeyac

Polígono 2

Vértice	X	Y
1	-118.292258	28.883602
2	-118.292683	28.883283
3	-118.292971	28.883067
4	-118.292974	28.883064
5	-118.292986	28.883056
6	-118.294375	28.884444

Vértice	X	Y
7	-118.294931	28.886389
8	-118.293819	28.885833
9	-118.293819	28.885833
10	-118.293674	28.885668
11	-118.292258	28.883602

Zona de Amortiguamiento

Subzona de Aprovechamiento Sustentable de los Recursos Naturales Albatros Laysan

Polígono 1

Vértice	X	Y
1	-118.290987	28.885601
2	-118.290888	28.885383
3	-118.290887	28.885382
4	-118.290208	28.883889
5	-118.291875	28.883889
6	-118.292257	28.883602
7	-118.292258	28.883602

Vértice	X	Y
8	-118.293674	28.885668
9	-118.293819	28.885833
10	-118.293720	28.885883
11	-118.291597	28.886944
12	-118.291393	28.886494
13	-118.290987	28.885601

Zona de Amortiguamiento

Subzona de Aprovechamiento Sustentable de los Recursos Naturales Aguas Circundantes de la Isla Guadalupe

Polígono 1

Incluye los polígonos correspondientes a las Subzonas de: Protección polígono 1, al 3, Uso Restringido polígonos del 1 al 11, Uso Restringido caminos, polígono 1 al 4, Uso Restringido Agua polígono 1, Uso Restringido Campamentos Pesqueros polígonos 1 al 4, Aprovechamiento Sustentable de los Recursos Naturales Terrestres polígonos 1 al 3, Aprovechamiento Sustentable de los Recursos Naturales Albatros Laysan polígono 1, y Uso Público polígonos 1 y 2, por lo cual al momento de generar el polígono 1 de la Subzona de Aprovechamiento Sustentable de los Recursos Naturales Marina, estos polígonos deberán incluirse

Vértice	X	Y
1	-118.017708	29.384426
2	-118.017708	28.667778

Vértice	X	Y
3	-118.634375	28.667778
4	-118.634375	29.384444

Zona de Amortiguamiento

Subzona de Uso Público Tiburón Blanco

Polígono 1

Vértice	X	Y
1	-118.274535	29.102233
2	-118.274735	29.102424
3	-118.275101	29.102740
4	-118.275535	29.102977
5	-118.276020	29.103121
6	-118.276501	29.103273
7	-118.276849	29.103393
8	-118.276037	29.104436
9	-118.275624	29.104966
10	-118.276432	29.105500
11	-118.278138	29.106213
12	-118.278907	29.106638
13	-118.279779	29.107327
14	-118.280068	29.108136
15	-118.280179	29.108611
16	-118.280604	29.109002
17	-118.281013	29.109441
18	-118.281038	29.109669
19	-118.281274	29.109850
20	-118.281079	29.110480
21	-118.281388	29.111219
22	-118.281138	29.111941
23	-118.281613	29.112588
24	-118.281774	29.113500
25	-118.281924	29.113950
26	-118.282040	29.114355
27	-118.281918	29.115291
28	-118.281924	29.116058
29	-118.281618	29.118425
30	-118.281082	29.119166
31	-118.281465	29.120222
32	-118.281679	29.121486
33	-118.281771	29.122027
34	-118.281924	29.122461
35	-118.282174	29.123169
36	-118.282557	29.124195
37	-118.283665	29.126123
38	-118.283877	29.126659

Vértice	X	Y
39	-118.284646	29.127539
40	-118.284943	29.128453
41	-118.285538	29.129845
42	-118.285488	29.130964
43	-118.285943	29.131684
44	-118.286032	29.132342
45	-118.285944	29.132832
46	-118.285942	29.133169
47	-118.285929	29.134953
48	-118.286410	29.135984
49	-118.286210	29.137714
50	-118.287135	29.139076
51	-118.287057	29.141078
52	-118.287082	29.141817
53	-118.286957	29.143492
54	-118.287010	29.144606
55	-118.285771	29.147404
56	-118.286154	29.150790
57	-118.284932	29.149809
58	-118.283548	29.153221
59	-118.282087	29.154432
60	-118.282282	29.156504
61	-118.280818	29.157621
62	-118.279810	29.159173
63	-118.279685	29.160657
64	-118.277235	29.161865
65	-118.275185	29.162160
66	-118.276690	29.153220
67	-118.277060	29.144134
68	-118.276457	29.139909
69	-118.275926	29.135666
70	-118.275843	29.135403
71	-118.273102	29.126817
72	-118.269238	29.114100
73	-118.266265	29.109205
74	-118.274535	29.102233

Zona de Amortiguamiento

Subzona de Uso Público Campo Pista

Polígono 2

Vértice	X	Y
1	-118.271775	29.026744
2	-118.269035	29.027480
3	-118.267086	29.028002
4	-118.257145	29.030670
5	-118.254089	29.024003
6	-118.273381	29.018657
7	-118.273575	29.018603
8	-118.273579	29.018602
9	-118.277145	29.017614
10	-118.277883	29.019459

Vértice	X	Y
11	-118.277883	29.019460
12	-118.277944	29.019612
13	-118.278002	29.019758
14	-118.278886	29.021966
15	-118.279923	29.024559
16	-118.271954	29.026696
17	-118.271954	29.026696
18	-118.271775	29.026744

REGLAS ADMINISTRATIVAS

Capítulo I. Disposiciones generales

Regla 1. Las presentes Reglas Administrativas son de observancia general y obligatoria para todas aquellas personas físicas o morales que realicen obras o actividades dentro del área natural protegida Reserva de la Biosfera, zona marina y terrestre que incluye a la Isla Guadalupe, de jurisdicción federal, así como a las demás superficies emergidas que se encuentran dentro de la misma, localizada en el Océano Pacífico, frente a las costas de la Península de Baja California.

Regla 2. La aplicación de las presentes Reglas corresponde a la Secretaría de Medio Ambiente y Recursos Naturales en coordinación con la Secretaría de Marina, sin perjuicio de las atribuciones que correspondan a otras dependencias del Ejecutivo Federal.

Regla 3. Para efectos de las presentes Reglas Administrativas, además de las definiciones contenidas en la Ley General del Equilibrio Ecológico y la Protección al Ambiente, en su Reglamento en Materia de Areas Naturales Protegidas, se entenderá por:

- I. *Buceo semiautónomo tipo hooka*: Actividad de buceo que cuenta con un compresor de aire, el cual suministra aire al buzo por medio de una manguera o línea de aire;
- II. *Campamentos pesqueros*: Instalaciones temporales establecidas antes de la expedición del decreto por el que se establece la Reserva de la Biosfera, utilizadas por los pescadores de forma periódica, para pernoctar, limpiar y conservar los productos pesqueros, acondicionados para tal fin;
- III. *CONANP*: Comisión Nacional de Areas Naturales Protegidas, órgano administrativo desconcentrado de la Secretaría de Medio Ambiente y Recursos Naturales;
- IV. *Dirección*: El personal designado por la Secretaría de Medio Ambiente y Recursos Naturales para dirigir y administrar la Reserva de la Biosfera Isla Guadalupe, encargado de coordinar la planeación, ejecución y evaluación del presente Programa de Manejo;
- V. *Ecotecnia*: Las técnicas para la producción de vivienda, alimentos y energía, así como para crear nuevas formas de industrialización de los recursos renovables que garantizan una operación limpia, económica y ecológica que puede conseguirse mediante acciones participativas, comunitarias y a través de la armonización de objetivos económicos, sociales y ecológicos;
- VI. *Embarcación mayor*: Todo aquel de quinientas unidades de arqueo bruto o mayor, que reúna las condiciones necesarias para navegar;
- VII. *Embarcación menor*: Todo aquel de menos de quinientas unidades de arqueo bruto, o menos de quince metros de eslora, cuando no sea aplicable la medida por arqueo;
- VIII. *Guía*: Las personas físicas que proporcionan al turista nacional o extranjero orientación e información profesional sobre el patrimonio turístico, cultural y de atractivos relacionados con el turismo de bajo impacto ambiental de la Reserva de la Biosfera Isla Guadalupe, así como servicios de asistencia;

- IX. *LGEEPA*: Ley General del Equilibrio Ecológico y la Protección al Ambiente;
- X. *LGVS*: Ley General de Vida Silvestre;
- XI. *LGDFS*: Ley General de Desarrollo Forestal Sustentable;
- XII. *Observación del Tiburón Blanco*: Actividad turística de bajo impacto ambiental que consiste en la observación del Tiburón Blanco (*Carcharodon carcharias*) en jaulas, mediante la prestación de servicios, que se realiza en la Reserva de la Biosfera Isla Guadalupe;
- XIII. *Pesca deportivo-recreativa*: La que se práctica con fines de esparcimiento o recreación con las artes de pesca autorizadas por la Ley General de Pesca y Acuicultura Sustentable, reglamentos y normas oficiales vigentes.
- XIV. *Pesca de consumo doméstico*: Es la captura y extracción que se efectúa sin propósitos de lucro y con el único objeto de obtener alimento para quien la realice y sus dependientes, por tanto no podrá ser objeto de comercialización;
- XV. *PROFEPA*: Procuraduría Federal de Protección al Ambiente, órgano administrativo desconcentrado de la Secretaría de Medio Ambiente y Recursos Naturales;
- XVI. *Reglas*: A las presentes Reglas Administrativas;
- XVII. *Reserva*: A la Reserva de la Biosfera Isla Guadalupe;
- XVIII. *SAGARPA*: Secretaría de Agricultura, Ganadería, Desarrollo Rural, Pesca y Alimentación;
- XIX. *SCT*: Secretaría de Comunicaciones y Transportes;
- XX. *SEMARNAT*: Secretaría de Medio Ambiente y Recursos Naturales;
- XXI. *SEMAR*: Secretaría de Marina;
- XXII. *Sendero interpretativo*. Es un pequeño camino o huella que permite recorrer con facilidad un área determinada de la Reserva de la Biosfera Isla Guadalupe, que cumple varias funciones, como: servir de acceso y paseo para los visitantes, ser un medio para el desarrollo de actividades educativas y servir para los propósitos administrativos de la referida área protegida, en su caso;
- XXIII. *Sitio de anclaje o fondeo*: Sitio en el cual una embarcación se sujeta al fondo marino utilizando para tal fin un ancla;
- XXIV. *Turismo de bajo impacto ambiental*: Aquella modalidad turística ambientalmente responsable consistente en viajar o visitar espacios naturales de la Reserva de la Biosfera, relativamente sin perturbar, con el fin de disfrutar, apreciar y estudiar los atractivos naturales de dichos espacios; así como cualquier manifestación cultural del presente y del pasado que puedan encontrarse ahí, a través de un proceso que promueve la conservación, tiene bajo impacto ambiental y cultural.
- XXV. *Usuario*: Todas aquellas personas que ingresan a la Reserva con la finalidad de realizar actividades recreativas, comerciales, investigación, servicios generales, navegación, vigilancia y apoyo, y
- XXVI. *Visitante*: Persona que se desplaza temporalmente fuera de su lugar de residencia para uso y disfrute de la Reserva de la Biosfera Isla Guadalupe, utilizando los servicios de prestadores de servicios turísticos o realizando sus actividades de manera independiente.

Regla 4. El uso, explotación y aprovechamiento de los recursos naturales que se pretendan realizar dentro de la Reserva, se sujetarán al Decreto de creación de la Reserva, al presente Programa de Manejo y demás disposiciones jurídicas aplicables. Por lo que quienes pretendan realizar obras o actividades dentro de la misma, deberán contar, en su caso y previamente a su ejecución, con la autorización de impacto ambiental correspondiente.

Regla 5. Los usuarios están obligados en todo momento a proporcionar el apoyo y facilidades necesarias al personal de la SEMARNAT, SAGARPA, SEMAR y demás autoridades competentes, para que éstos puedan realizar las labores de inspección, vigilancia y protección del área, así como atender cualquier situación de emergencia, contingencia o limpieza.

Regla 6. El turismo y la recreación se llevarán a cabo bajo los criterios que se establezcan en las presentes Reglas y la subzonificación de la Reserva, siempre que:

- I. No se provoque una alteración significativa a los ecosistemas;
- II. Preferentemente tengan un beneficio directo para los pobladores locales;
- III. Promueva la educación ambiental, y
- IV. La infraestructura requerida sea acorde con el entorno natural de la Reserva.

Regla 7. Las personas que realicen actividades de exploración, rescate y mantenimiento de zonas arqueológicas, previamente coordinadas con el INAH, las llevarán a cabo sin alterar o causar impactos ambientales significativos sobre los recursos naturales.

Regla 8. Los visitantes, prestadores de servicios turísticos y en general todo usuario de la Reserva deberán cumplir con las presentes Reglas, y tendrán las siguientes obligaciones:

- I. Cubrir, en su caso, las cuotas establecidas en la Ley Federal de Derechos y portar en forma visible la forma valorada que acredite el pago correspondiente;
- II. Hacer uso exclusivamente de las rutas, caminos y senderos establecidos por la Dirección de la Reserva;
- III. Respetar la señalización, la zonificación y subzonificación de la Reserva;
- IV. Atender las observaciones y recomendaciones formuladas por el personal de la SEMARNAT, SAGARPA y SEMAR relativas a asegurar la protección y conservación de los ecosistemas de la Reserva;
- V. Hacer del conocimiento del personal de la Reserva, PROFEPA y/o de la SEMAR, las irregularidades que hubieren observado durante su estancia en la Reserva.
- VI. Tramitar los permisos necesarios para la realización de las actividades en la Reserva, ante las autoridades fiscales, portuarias y migratorias que en su caso ameriten.
- VII. Brindar el apoyo y las facilidades necesarias para que el personal de la CONANP, la SEMAR y la PROFEPA realice labores de inspección, vigilancia, protección y control, así como a cualquier otra autoridad competente en situaciones de emergencia o contingencia.

Regla 9. La infraestructura o construcciones que pretendan realizarse en la Reserva deberán realizarse, en la medida de lo posible, con ecotecnias guardando armonía con el entorno natural de la Isla Guadalupe.

Regla 10. La Dirección podrá solicitar a los visitantes o prestadores de servicios turísticos la información que a continuación se describe, con la finalidad de hacer las recomendaciones necesarias en materia de residuos sólidos, prevención de incendios forestales y protección de los elementos naturales existentes en el área, así como para obtener información que se utilice en materia de protección civil, protección al turista y migración:

- a) Descripción de las actividades a realizar;
- b) Tiempo de estancia;
- c) Lugares a visitar, y
- d) Origen del visitante.

Capítulo II. De las autorizaciones, concesiones y avisos

Regla 11. Se requerirá de la autorización de la SEMARNAT, por conducto de la CONANP, para realizar dentro de la Reserva, las siguientes actividades:

- I. Actividades turístico recreativas dentro de áreas naturales protegidas, en todas sus modalidades, y
- II. Filmaciones, actividades de fotografía, captura de imágenes o sonidos con fines comerciales en áreas naturales protegidas.

Regla 12. La vigencia de las autorizaciones previstas en la regla anterior será:

- a) Hasta por dos años, para realizar actividades turístico recreativas.
- b) Por el periodo que dure el trabajo para filmaciones o actividades de fotografía, captura de imágenes o sonidos, con fines comerciales.

Regla 13. La autorización emitida por la SEMARNAT, por conducto de la CONANP para la realización de actividades turístico recreativas, podrá ser prorrogada por el mismo periodo por el que fueron otorgadas, siempre y cuando el particular presente una solicitud, con treinta días naturales de anticipación a la terminación de la vigencia de la autorización correspondiente (en los meses de abril a septiembre) debiendo anexar a éste el informe final de sus actividades realizadas, en el idioma español, a la Dirección de la Reserva.

Regla 14. Con la finalidad de proteger los recursos naturales de la Reserva y brindar el apoyo necesario por parte de la Dirección, los responsables de proyectos o trabajos deberán presentar previamente un aviso acompañado con el proyecto correspondiente, dirigido al Director de la Reserva, para la realización de las siguientes actividades:

- I. Educación ambiental que no implique ninguna actividad extractiva;
- II. Investigación sin colecta o manipulación de especímenes de especies no consideradas en riesgo;
- III. Monitoreo sin colecta o manipulación de especímenes de especies no consideradas en riesgo, y
- IV. Filmaciones, actividades de fotografía, la captura de imágenes o sonidos por cualquier medio, con fines científicos, culturales o educativos, que requieran de equipos compuestos por más de un técnico especializado como apoyo a la persona que opera el equipo principal.

Previo a la realización actividades de investigación con colecta o manipulación de ejemplares de flora y fauna silvestre, el interesado deberá, además de contar con la autorización correspondiente, presentar un aviso ante la Dirección de la Reserva.

Regla 15. Se requerirá de autorización emitida por SEMARNAT, a través de sus distintas unidades administrativas para la realización de las siguientes actividades:

- I. Colecta de ejemplares, partes y derivados de vida silvestre con fines de investigación científica y propósitos de enseñanza, en todas sus modalidades;
- II. Manejo, control y remediación de problemas asociados a ejemplares o poblaciones que se tornen perjudiciales;
- III. Obras y actividades que requieren de presentación de una manifestación de impacto ambiental, en todas sus modalidades;
- IV. Colecta de recursos biológicos forestales, en las modalidades:
 - a. Con fines científicos, y
 - b. Científica con apoyo o respaldo de instituciones científicas o académicas interesadas en el proyecto.

Regla 16. Se requerirá de concesión o asignación del Titular del Ejecutivo Federal, a través de la CONAGUA para la realización de las siguientes actividades:

- I. Uso, explotación o aprovechamiento de aguas nacionales superficiales
- II. Uso, explotación o aprovechamiento de aguas nacionales subterráneas, conforme a lo previsto en los artículos 18, primer párrafo y 42, fracción I de la Ley de Aguas Nacionales

Regla 17. Se requerirá de concesión o permiso por parte de la SEMARNAT para el uso, aprovechamiento o realización de obras e instalaciones en la superficie de la Zona Federal Marítimo Terrestre.

Regla 18. Los extranjeros que deseen obtener permisos, autorización, avisos, prórrogas están obligados a comprobar su legal estancia en el país, con el fin de acreditar su condición y calidad migratoria, de conformidad con las disposiciones jurídicas aplicables.

Regla 19. Por su seguridad, los titulares de los permisos deberán hacer del conocimiento, según sea el caso, a la SEMAR, a través de la Segunda Región Naval Militar, o a la Fuerza Aérea Mexicana, así como a la Capitanía de Puerto de Ensenada, de las fechas de arribo y salida de la Reserva.

Capítulo III. De las embarcaciones

Regla 20. Todas las embarcaciones que ingresen a la Reserva deberán cumplir con las disposiciones de la Secretaría de Comunicaciones y Transportes, conforme a lo indicado en el Certificado Nacional de Seguridad Marítima correspondiente. Tratándose de embarcaciones extranjeras éstas deberán cumplir con las disposiciones legales aplicables en la materia.

Regla 21. Los usuarios y en general todas las personas que ingresen a la Reserva deberán respetar la señalización, boyas o balizas, debiendo hacer del conocimiento a la Dirección de la Reserva cualquier daño a las mismas.

Regla 22. En caso de daño al sistema de boyeo y/o señalización, el responsable del mismo deberá realizar la reparación o reposición correspondiente.

Reglas 23. En caso de emergencia, la reparación de motores u otros equipos que puedan tener como consecuencia derrame de combustibles o aceites, deberá evitarse el vertimiento de los mismos a fin no dañar a los ecosistemas de la Reserva.

Regla 24. Las embarcaciones deberán contar con trampas para grasas u otros mecanismos similares que eviten que las aguas de las sentinas se mezclen con los combustibles, grasas y aceites.

Regla 25. Las embarcaciones que posean servicio de sanitarios, deberán contar con contenedores para aguas residuales. Es responsabilidad de los prestadores de servicios descargar las aguas residuales y desperdicios orgánicos de comida fuera de la Reserva, en los sitios que para tal efecto destinen las autoridades competentes.

Regla 26. La velocidad de las embarcaciones en la zona de amortiguamiento marina será de hasta 20 nudos, a una distancia de 5 kilómetros en línea recta de la Isla, las embarcaciones deberán reducirla a un máximo de 10 nudos. En la aproximación al lugar en donde deben atracar o fondear, deberán de reducirla a 4 nudos.

Regla 27. Las embarcaciones mayores deberán anclarse o fondearse a una distancia no menor a 100 metros de la costa de Isla Guadalupe, en línea recta, a fin de no perturbar a la fauna de la Isla.

Regla 28. Durante la noche, las embarcaciones deberán de reducir la iluminación exterior de la embarcación al mínimo, a fin de no afectar a las aves marinas nocturnas.

Regla 29. Todas las embarcaciones que entren a la Reserva deberán contar con medios eficientes de radiocomunicación de conformidad con las disposiciones legales aplicables.

Regla 30. Solamente podrán atracar las embarcaciones menores en los sitios determinados por la Dirección de la Reserva para este fin.

Capítulo IV. De los prestadores de servicios turísticos recreativos

Regla 31. Los prestadores de servicios turísticos que pretendan desarrollar actividades turísticas, incluyendo la observación de tiburón blanco dentro de la Reserva, deberán contar previamente con la autorización que para tal efecto emita la CONANP, y deberán cerciorarse que su personal y los visitantes que contraten sus servicios, cumplan con lo establecido en las presentes Reglas y, en la realización de sus actividades serán sujetos de responsabilidad en los términos que establezcan las disposiciones jurídicas que resulten aplicables.

La Dirección no se hará responsable por los daños que sufran los visitantes o usuarios en sus bienes, equipos o integridad física, ni de aquellos causados a terceros, durante la realización de sus actividades dentro de la Reserva.

Regla 32. Los prestadores de servicios turísticos deberán contar con un seguro vigente de responsabilidad civil y de daños a terceros, con la finalidad de ante cualquier daño o perjuicio que sufran en su persona o en sus bienes los visitantes, así como de los causados a los vehículos y equipo, o aquellos producidos a terceros durante su estancia y desarrollo de actividades en la Reserva.

Regla 33. Los prestadores de servicios turísticos recreativos se obligan a informar a los usuarios que están ingresando a un área natural protegida, en la cual se desarrollan acciones para la conservación de la biodiversidad y la preservación del entorno natural; asimismo, deberán hacer de su conocimiento la importancia de su conservación y la normatividad que deberán acatar durante su estancia.

Regla 34. Los prestadores de servicios turísticos recreativos y su personal deberán cerciorarse que en sus embarcaciones no exista fauna nativa al momento de abandonar la Reserva.

Regla 35. Para la realización de actividades turísticas no deberán de utilizarse botes inflables conocidos como "zodiac".

Regla 36. Los prestadores de servicios turísticos recreativos deberán de respetar y hacer del conocimiento de los visitantes las temporadas críticas, vedas, sitios restringidos, la capacidad de carga y distancias mínimas de observación de la fauna silvestre de acuerdo a la subzonificación.

Regla 37. Los grupos de visitantes podrán contratar un guía de turistas, preferentemente local, quien será responsable del grupo. Los prestadores de servicio y en su caso, los guías de turistas y deberán cumplir, según correspondan, con lo establecido en las siguientes normas oficiales mexicanas:

- I. La Norma Oficial Mexicana NOM-05-TUR-2003, Que establece los requisitos mínimos de seguridad a que deben sujetarse las operadoras de buceo para garantizar la prestación del servicio;
- II. La Norma Oficial Mexicana NOM-08-TUR-2002, Que establece los elementos a que deben sujetarse los guías generales y especializados en temas o localidades específicas de carácter cultural;
- III. La Norma Oficial Mexicana NOM-09-TUR-2002, Que establece los elementos a que deben sujetarse los guías especializados en actividades específicas, y
- IV. La Norma Oficial Mexicana NOM-011-TUR-2001, Que establece los Requisitos de seguridad, información y operación que deben cumplir los prestadores de servicios turísticos de Turismo de Aventura.

Capítulo V. Buceo deportivo

Regla 38. Para las actividades de buceo deportivo, la distancia mínima de acercamiento entre el buzo y los organismos marinos no podrá ser menor a 5 metros.

Regla 39. Las embarcaciones destinadas a los servicios turísticos de buceo, deben contar con los elementos y equipo de seguridad señalados a continuación: un botiquín de primeros auxilios, equipo de oxigenoterapia, agua potable suficiente, boyas y banderas que indiquen la zona de buceo al público.

Regla 40. Durante las actividades de buceo deportivo, no se deberán emplear cuchillos, navajas, lámparas, "bang sticks", ballestas, arpones, pistolas con arpón, o cualquier otro dispositivo, arma u artefacto que pueda causar un daño a la fauna de la Reserva.

Capítulo VI. Pesca deportivo-recreativa

Regla 41. Las actividades de pesca deportivo-recreativa y buceo no podrán realizarse de manera simultánea, en virtud de los riesgos que implican sobre los turistas, tiburones y fauna de acompañamiento.

Regla 42. No se permite la pesca con arpón durante los meses de agosto a enero en la Reserva. Fuera de esta temporada, la pesca con arpón se limitará a sólo 5 ejemplares por día, utilizando únicamente arpones de banda de goma o resorte y sólo mediante buceo a pulmón.

Regla 43. Durante la realización de actividades de pesca deportivo-recreativa, se deberá observar la Norma Oficial Mexicana NOM-017-PESC-1994, Para regular las actividades de pesca deportiva recreativa en las aguas de jurisdicción federal de los Estados Unidos Mexicanos y demás disposiciones legales aplicables.

Regla 44. Queda estrictamente prohibida la pesca de tiburón blanco y aquellas especies contenidas en la NOM-029-PESC-2006, Pesca responsable de tiburones y rayas. Especificaciones para su aprovechamiento.

Regla 45. La capacidad de carga para las actividades de pesca deportivo-recreativa en la subzona denominada de Aprovechamiento Sustentable de los Recursos Naturales Marina será de un máximo de diez embarcaciones mayores y de cinco embarcaciones menores al mismo tiempo, debiendo respetar una separación de al menos 450 metros. Para realizar dichas actividades se deberá consultar el calendario de visitas, previo a su visita, con la Dirección de la Reserva.

Regla 46. La actividad de pesca deportivo-recreativa no deberá interferir con el comportamiento de los tiburones, rayas, aves marinas, mamíferos marinos y tortugas marinas.

Capítulo VII. Observación de Tiburón Blanco.

Regla 47. Las actividades de observación de Tiburón Blanco únicamente se podrán realizar en la subzona denominada de Uso Público Tiburón Blanco.

Regla 48. La capacidad de carga para las actividades de observación del Tiburón Blanco, en la subzona denominada de Uso Público Tiburón Blanco es de un máximo de diez embarcaciones mayores y cinco embarcaciones menores al mismo tiempo, debiendo respetar una distancia no menor a 325 metros entre los sitios de anclaje o fondeos. Para realizar dichas actividades se deberá consultar el calendario de visitas, previo a su visita, con la Dirección de la Reserva.

Regla 49. Las embarcaciones que realicen actividades de observación de Tiburón Blanco sólo podrán realizar un máximo de tres maniobras de anclaje al día en la subzona denominada de Uso Público Tiburón Blanco.

Regla 50. Para la observación de Tiburón Blanco no deberán de utilizarse botes inflables conocidos como “zodiac” para el acercamiento a los tiburones o mamíferos marinos.

Regla 51. Los prestadores de servicios deberán informar a los turistas los procedimientos de operación y seguridad para la observación del Tiburón Blanco, tanto a bordo de la embarcación como dentro de las jaulas antes de iniciar la actividad.

Regla 52. La actividad de observación del Tiburón Blanco no deberá interferir con el comportamiento de las aves marinas, mamíferos marinos y tortugas marinas.

Regla 53. No se permitirá el uso de dispositivos que molesten o lastimen a los tiburones o a la fauna de la Reserva, sea químico, acústico o eléctrico, el uso de éstos se encuentra restringido a los operadores autorizados, quienes sólo podrán utilizarlos en casos de emergencia.

Regla 54. Para las actividades turísticas de observación de Tiburón Blanco, no se permitirá el uso de flash para la toma de fotografías.

Regla 55. La observación del Tiburón Blanco se realizará exclusivamente en las jaulas de superficie que son aquellas que se encuentran a nivel de superficie y hasta a 5 metros debajo del nivel del mar.

Regla 56. El número máximo de ocupantes por inmersión por jaula será de hasta cuatro turistas para las jaulas de superficie.

Regla 57. Los prestadores de servicios deberán colocar un sistema de flotación de emergencia apropiado en la jaula de superficie, de tal forma que los buzos estén protegidos de cualquier daño posible.

Regla 58. Cuando la embarcación se encuentre realizando actividades de buceo en jaula, no podrá realizar de manera simultánea actividades de pesca deportivo-recreativa debido a los riesgos que el desarrollo simultáneo de ambas actividades tiene sobre los turistas, los tiburones y la fauna de acompañamiento.

Regla 59. Los materiales para la elaboración de las jaulas y la estructura de las mismas no deberán afectar, lastimar o dañar a los tiburones, por lo que las uniones o soldaduras de los barrotes deberán ser desbastadas a fin de evitar bordes cortantes y deberán protegerse las esquinas con materiales que minimicen y amortigüe cualquier golpe o impacto.

Regla 60. Las jaulas para la observación de Tiburón Blanco deberán tener un dispositivo de desalojo rápido de emergencia. En el caso de las jaulas de superficie, deberán estar unidas a la embarcación y mantener una distancia mínima de 30 cm y no mayor a 100 cm de la cubierta de la embarcación.

Regla 61. Para las jaulas de superficie, sólo se permitirá el buceo semiautónomo tipo hooka, mientras que las líneas o mangueras de alimentación de aire deberán estar fuera del alcance de los tiburones.

Regla 62. Se deberá colocar de forma segura dentro de cada jaula y fuera del alcance de los tiburones un cilindro de 800 litros de aire fresco equipado con un regulador octopus, para casos de emergencia.

Regla 63. Está estrictamente prohibido ofrecer cualquier tipo de atrayente, carnada o alimento a los tiburones blancos desde el interior de cualquier tipo de jaula de observación; salvo lo previsto en la Regla 67 del presente instrumento.

Regla 64. En caso de que se presente un Tiburón cuya insistencia en acercarse a las jaulas sea frecuente o cuyo comportamiento sea potencialmente peligroso tanto para los visitantes como para el propio Tiburón, el operador responsable deberá retirar a los buzos de la jaula y retirar las mismas de inmediato por al menos una hora.

Regla 65. Queda prohibido el buceo en jaula nocturno con el fin de garantizar la seguridad en los usuarios y la integridad de la fauna local.

Regla 66. El uso de atrayentes para la actividad de observación de Tiburón Blanco, requerirá de la autorización que para tal efecto emita la SEMAR. Los atrayentes deberán estar contenidos en un recipiente biodegradable y deberán ser derivados de productos de pescado utilizado comercialmente de especies que se distribuyan en la zona marina aledaña, tales como sardina, macarela molida o aceite de atún, siempre que cuenten con un certificado de que están libres de agentes patógenos o especies exóticas invasoras.

Bajo ninguna circunstancia el atrayente podrá ser elaborado con carne de mamíferos, aves o peces diferentes a los señalados en esta Regla.

Capítulo VIII. De los visitantes

Regla 67. La temporada para visitas y realización de actividades turístico-recreativas dentro de la Reserva, será exclusivamente en los periodos que señale la Dirección, quien hará del conocimiento del público en general los periodos correspondientes a través de las Capitanías de Puerto más cercanas al área natural protegida.

Regla 68. Los visitantes de la Reserva deberán acatar en todo momento las observaciones y recomendaciones formuladas por el personal de la Dirección, relativas a asegurar la protección y conservación de los ecosistemas del área, así como las relativas al mantenimiento y uso de las instalaciones.

Capítulo IX. De la investigación científica

Regla 69. Todo investigador que ingrese a la Reserva con el propósito de realizar colecta con fines científicos deberá notificar a la Dirección sobre el inicio de sus actividades, antes de dar comienzo a las mismas, adjuntando copia de la autorización con que se cuente, asimismo, deberá informar al mismo del termino de sus actividades y hacer llegar a la Dirección una copia de los informes exigidos en dicha autorización.

Regla 70. Con la finalidad de garantizar la correcta realización de las actividades de colecta e investigación científica, los investigadores deberán sujetarse a los lineamientos y condicionantes establecidos en la autorización respectiva, la Norma Oficial Mexicana NOM-126-SEMARNAT-2000, Que establece las especificaciones para la realización de actividades de colecta científica de material biológico de especies de flora y fauna silvestre y otros recursos biológicos en el territorio nacional y demás disposiciones legales aplicables.

Regla 71. En las actividades de colecta científica, en caso de organismos capturados accidentalmente deberán ser liberados al momento en el sitio de la captura.

Regla 72. Los investigadores que, como parte de su trabajo, requieran extraer de la Reserva, ejemplares de flora, fauna, fósiles, rocas o minerales o vestigios arqueológicos, deberán contar con la autorización de las autoridades correspondientes, de acuerdo con las disposiciones legales aplicables.

Regla 73. Quienes realicen actividades de colecta científica en la Reserva, deberán destinar al menos un duplicado del material biológico colectado a instituciones o colecciones científicas mexicanas en los términos de la LGVS y demás disposiciones legales aplicables.

Regla 74. Las autorizaciones de colecta científica no amparan el aprovechamiento para fines comerciales ni de utilización en biotecnología.

Regla 75. La colecta de los recursos forestales con fines de investigación en áreas que sean el hábitat de especies de flora o fauna silvestres endémicas, amenazadas o en peligro de extinción, deberá hacerse de manera que no se alteren las condiciones necesarias para la subsistencia, desarrollo y evolución de dichas especies.

Regla 76. El marcaje de tipo satelital o acústico, colocación de cámaras en cualquier organismo, sólo se autorizará para fines científicos y de investigación científica y para el monitoreo.

Regla 77. Cualquier otro aparato o mecanismo presurizado para la observación de tiburones (campanas de buceo, pequeños submarinos, entre otros) están restringidos para fines científicos y de investigación científica y para el monitoreo.

Capítulo X. De los usuarios.

Regla 78. Los usuarios deberán de contar con un manejo de sus residuos, tanto orgánicos como inorgánicos. Los residuos orgánicos deberán depositarlos en compostas comunales en los sitios designados por la Dirección de la Reserva. Los residuos inorgánicos deberán de separarse y enviarse de regreso a un centro de acopio en el continente.

Regla 79. La colocación de nuevas antenas y demás dispositivos de comunicación estarán sujetos a las disposiciones legales aplicables siempre que no amenacen o perturben a las poblaciones y ecosistemas.

Regla 80. Los usuarios deberán de reducir al mínimo la iluminación exterior de las construcciones con el fin de no afectar a las aves nocturnas.

Regla 81. La capacidad de carga de vehículos terrestres dentro de la Isla será de 20 unidades máximo de manera simultánea, a fin de minimizar los efectos negativos que por su uso puedan ocasionar a la fauna local.

Asimismo, los dueños o usuarios de vehículos terrestres cuya vida útil haya concluido, deberán sacarlos de la Reserva y enviarlos al continente, a fin de evitar la acumulación de chatarra dentro del área natural protegida.

Capítulo XI. De los aprovechamientos

Regla 82. Con el objeto de garantizar la conservación de las especies protegidas de la Reserva, en las Subzonas de Aprovechamiento Sustentable de los Recursos Naturales, sólo se permitirá el uso de artes de pesca de alta selectividad de especies, que implican el bajo riesgo de captura incidental de dichas especies y que estarán sujetas a las disposiciones establecidas por la autoridad competente de conformidad con las disposiciones jurídicas aplicables.

Regla 83. Los aprovechamientos pesqueros podrán realizarse siempre y cuando no impliquen daños al hábitat, la captura incidental de especies consideradas en riesgo, no se sobrepasen las tasas, límites de cambio aceptable o capacidades de carga establecidos de conformidad con las disposiciones jurídicas aplicables.

Regla 84. La reforestación en áreas degradadas de la Reserva se realizará exclusivamente con especies nativas y con material genético de la región.

Capítulo XII. De la subzonificación.

Regla 85. Con la finalidad de conservar los ecosistemas y la biodiversidad existente en la Reserva, así como delimitar territorialmente la realización de actividades dentro de la misma, se establecen las siguientes subzonas.

ZONA NUCLEO:

SUBZONAS DE:	NOMBRE	SUPERFICIE
PROTECCION	Islotes (constituida por 3 polígonos)	72.397094 Hectáreas
USO RESTRINGIDO	Campamentos Pesqueros	1.234260 Hectáreas
	Aguaje (constituida por 1 polígono)	0.479635 Hectáreas
	Caminos (constituida por 4 polígonos)	90.722586 Hectáreas
	Isla (constituida por 11 polígonos)	23,826.490537 Hectáreas

ZONA DE AMORTIGUAMIENTO:

SUBZONAS DE:	NOMBRE	SUPERFICIE
APROVECHAMIENTO SUSTENTABLE DE LOS RECURSOS NATURALES	Campo Bosque (constituida por 1 un polígono)	9.537709 Hectáreas
	Campo Oeste-Campo Tepeyac (constituida por 2 polígonos)	57.937288 Hectáreas
	Albatros de Laysan (constituida por 1 un polígono)	7.216519 Hectáreas
	Aguas Circundantes de la Isla de Guadalupe (constituida por 1 un polígono)	452,109.742506 Hectáreas
USO PUBLICO	Campo Pista (constituida por 1 un polígono)	187.948327 Hectáreas
	Tiburón Blanco (1)	607.495118 Hectáreas

Regla 86. El desarrollo de las actividades permitidas y no permitidas dentro de las subzonas antes mencionadas, se estará a lo previsto en el apartado denominado Políticas de manejo y subzonificación del presente programa de manejo.

Capítulo XIII. De las prohibiciones

Regla 87. Dentro de la Reserva queda prohibida la realización de las siguientes actividades:

En la zona núcleo:

- I. Cambiar el uso del suelo
- II. Ejecutar nuevas obras públicas o privadas;
- III. Interrumpir, rellenar, desecar o desviar flujos hidráulicos;
- IV. Introducir especies o poblaciones exóticas;
- V. Realizar actividades cinegéticas, de explotación, captura y aprovechamiento de especies de flora y fauna silvestre, y
- VI. Verter o descargar desechos o cualquier otro tipo de material nocivo en el suelo, subsuelo y en cualquier clase de cauce, vaso o acuífero, así como desarrollar cualquier actividad contaminante.

En la zona de amortiguamiento:

- I. Construir confinamientos de materiales y sustancias peligrosas;
- II. Modificar las condiciones naturales de los acuíferos, cuencas hidrológicas, cauces naturales de corrientes, manantiales, riberas y vasos existentes, salvo que sea necesario para el cumplimiento del presente Decreto y el programa de manejo, así como de aquellas actividades que no impliquen algún impacto ambiental significativo y que cuenten con la autorización correspondiente;
- III. Instalar plataformas o infraestructura de cualquier índole que afecte los ecosistemas marinos;
- IV. Interrumpir, rellenar, desecar o desviar flujos hidráulicos, sin la autorización correspondiente;
- V. Usar explosivos, sin la autorización de la autoridad competente;
- VI. Tirar o abandonar desperdicios;
- VII. Realizar, sin autorización, actividades de dragado o de cualquier naturaleza que generen la suspensión de sedimentos o provoquen áreas fangosas o limosas dentro del área protegida o zonas aledañas;
- VIII. Realizar actividades de pesca, sin autorización de la autoridad correspondiente, y
- IX. Realizar aprovechamientos mineros, sin la autorización que en materia ambiental se requiera.

Capítulo XIV. De la inspección y vigilancia

Regla 88. La inspección y vigilancia del cumplimiento de las presentes Reglas, corresponde a la SEMARNAT por conducto de la PROFEPA, en coordinación con la SEMAR, sin perjuicio de las atribuciones que correspondan a otras dependencias del Ejecutivo Federal.

Regla 89. Toda persona que tenga conocimiento de alguna infracción o ilícito que pudiera ocasionar algún daño a los ecosistemas de la Reserva, deberá notificar a las autoridades competentes de dicha situación, por conducto de la PROFEPA o la Dirección de la Reserva, con el objeto de realizar las gestiones correspondientes.

Capítulo XV. De las sanciones y los recursos

Regla 90. Las violaciones al presente instrumento serán sancionadas de conformidad con lo dispuesto en la LGEEPA y sus reglamentos, así como en el Título XXV del Código Penal Federal y demás disposiciones legales aplicables.

Regla 91. El prestador de servicios o visitante que viole las disposiciones contenidas en el presente instrumento, salvo en situaciones de emergencia, en ningún caso podrán permanecer en la Reserva y será conminado por el personal de la PROFEPA y de la SEMAR a abandonar el área.
