

Contra esta Orden, que pone fin a la vía administrativa, podrá interponerse recurso potestativo de reposición ante el mismo órgano que la dicta, en el plazo de un mes, contado desde el día siguiente a su notificación, de acuerdo con lo dispuesto en los artículos 116 y 117 de la Ley 30/1992, de 26 de noviembre, de Régimen Jurídico de las Administraciones Públicas y del Procedimiento Administrativo Común, o interponer directamente recurso contencioso administrativo ante la Sala de lo Contencioso-Administrativo con sede en Sevilla del Tribunal Superior de Justicia de Andalucía, en el plazo de dos meses, conforme a lo dispuesto en los artículos 10 y 46 de la Ley 29/1998, de 13 de julio, reguladora de la Jurisdicción Contencioso-administrativa.

Sevilla, 20 de marzo de 2012

PAULINO PLATA CÁNOVAS
Consejero de Cultura

ANEXO

Título: No sé qué cantar... cantaré algo sentimental.

Año: 2011.

Técnica: Pintura mural.

Medidas: 102 x 698 cm.

Título: Esta es una canción para ti, para ti, pero tú nunca la escucharás.

Año: 2011.

Técnica: Pintura mural.

Medidas: 102 x 1000 cm.

CONSEJERÍA DE MEDIO AMBIENTE

ORDEN de 16 de marzo de 2012, por la que se aprueba el deslinde del monte público «Puerto de la Toba».

MO/00038/2010.

Visto el expediente núm. MO/00038/2010 del deslinde del monte público «Puerto de la Toba», número 45 del C.U.P. de la provincia de Granada, código de la Junta de Andalucía GR-50012-AY, titularidad del Ayuntamiento de Albuñuelas y situado en el mismo término municipal, provincia de Granada resultan los siguientes

HECHOS

1. El expediente de deslinde del monte público «Puerto de la Toba» surge ante la necesidad de esclarecer los límites del monte al objeto de su posterior amojonamiento.

2. Mediante Resolución del Consejero de Medio Ambiente de fecha 14 de abril de 2010, se acordó el inicio de deslinde administrativo de dicho monte y, habiéndose acordado que la operación de deslinde total se realizase por el procedimiento ordinario, según recoge el Decreto 208/1997, de 9 de septiembre, por el que se aprueba el Reglamento Forestal de Andalucía, se publica en el tablón de anuncios del Ayuntamiento de Albuñuelas, así como en los Ayuntamientos de El Valle, Jayena, Lentejé, Los Guájares, Otívar y Padul, en el Boletín Oficial de la Junta de Andalucía núm. 94, de 17 de mayo de 2010, y en el Boletín Oficial de la Provincia de Granada núm. 93, de 18 de mayo de 2010, y se procede a notificarlo fehacientemente a todos los interesados conocidos (BOJA núm. 112, de 9 de junio de 2010). Asimismo, se procedió a la comunicación de la Resolución de Inicio del expediente al Registro de la Propiedad de Órgiva (Granada), para que extendiera la correspondiente

nota al margen de la inscripción del monte a efectos de publicitar la declaración del mismo en estado de deslinde.

3. Las operaciones de apeo se iniciaron el día 19 de octubre de 2010, notificándose dicha circunstancia a todos los interesados, colindantes y afectados conocidos, siendo asimismo publicado de la siguiente forma:

- Anuncio de apeo de deslinde en el Boletín Oficial de la Junta de Andalucía núm. 154, de 6 de agosto de 2010, y en el Boletín Oficial de la Provincia de Granada núm. 146, de 2 de agosto de 2010.

- Anuncio de apeo de deslinde en el tablón de anuncios del Ayuntamiento de Albuñuelas, así como en los ayuntamientos de El Valle, Jayena, Lentejé, Los Guájares, Otívar y Padul, municipios colindantes con el monte público.

- Anuncio de notificación de apeo en el tablón de anuncios de los siguientes Ayuntamientos: Albuñuelas (Granada), Alcudia (Illes Balears), Almuñécar (Granada), Arenys de Mar (Barcelona), Armilla (Granada), Badalona (Barcelona), Barcelona, Berja (Almería), Bescano (Girona), Casarrubios del Monte (Toledo), Castellón de la Plana (Castellón), Cenes de la Vega (Granada), Churriana de la Vega (Granada), Cogollos de Guadix (Granada), Córdoba, Dúrcal (Granada), El Ejido (Almería), El Valle (Granada), Estepona (Málaga), Fuengirola (Málaga), Girona, Granada, Huétor Vega (Granada), Jayena (Granada), La Zubia (Granada), Las Gabias (Granada), L'Eliana (Valencia), Madrid, Málaga, Maracena (Granada), Ogijares (Granada), Órgiva (Granada), Padul (Granada), Palma de Mallorca (Illes Balears), Palomares del Río (Sevilla), Pollença (Mallorca), Ronda (Málaga), Sant Andreu de la Barca (Barcelona), Santa Coloma de Gramanet (Barcelona), Santa Fe (Granada), Valladolid, Vigo (Pontevedra) y Villarrobledo (Albacete).

- Anuncio de notificación de apeo de deslinde en el Boletín Oficial de la Provincia de Granada núm. 159, de 20 de agosto de 2010.

- Notificación a la entidad propietaria del monte, en este caso el Ayuntamiento de Albuñuelas, del inicio del apeo, enviado con fecha 23 de julio de 2010, en el que se indica que debe nombrar un representante del Ayuntamiento para las operaciones materiales del citado deslinde.

4. Las operaciones materiales de deslinde se continuaron los días 22 y 28 de octubre, 4, 11, 15 y 23 de noviembre, 2, 3, 15 y 16 de diciembre de 2010 y 10, 13, 21 y 27 de enero, 3, 10, 16 y 21 de marzo, 13, 27 y 28 de abril, 4, 10, 11, 16 y 17 de mayo y 2, 7, 8, 9, 13, 14 y 15 de junio de 2011.

5. En la correspondiente acta redactada durante las operaciones de apeo se hace una descripción de los piquetes y se recogen las manifestaciones de todos los asistentes y una vez finalizadas las mismas, habiendo realizado el correspondiente informe del ingeniero operador, se notifica en el periodo de vista y audiencia.

6. Tanto la vista como la audiencia del expediente han sido notificadas fehacientemente a todos los interesados, colindantes y afectados conocidos, siendo asimismo publicado. Todo ello se ha efectuado de la siguiente manera:

- Anuncio de vista del expediente de deslinde en Boletín Oficial de la Provincia de Granada núm. 195, de 13 de octubre de 2011.

- Anuncio de notificación de vista del expediente de deslinde en Boletín Oficial de la Provincia de Granada núm. 217, de 15 de noviembre de 2011.

- Anuncio de notificación de vista del expediente de deslinde en el tablón de anuncios de los siguientes ayuntamientos, por ser el último domicilio conocido de interesados: Albuñuelas (Granada), Alcudia (Illes Balears), Almería, Almuñécar (Granada), Armilla (Granada), Atarfe (Granada), Badalona (Barcelona), Barcelona, Casarrubios del Monte (Toledo), Castellón de la Plana (Castellón), Churriana de la Vega (Granada), Cogollos de Guadix (Granada), El Valle (Granada), Fuengirola (Málaga), Girona, Granada, Jayena (Granada), La Zubia (Granada), Las Gabias (Granada), Llagostera (Girona), Madrid, Maracena

(Granada), Mataró (Barcelona), Monachil (Granada), Motril (Granada), Ogijares (Granada), Padul (Granada), Palma de Mallorca (Illes Balears), Ronda (Málaga), Sant Andreu de la Barca (Barcelona), Santa Coloma de Gramanet (Barcelona), Santa Fe (Granada) y Villarrobledo (Albacete).

7. Las alegaciones realizadas durante la vista del expediente han sido contestadas en el informe de alegaciones firmado por el ingeniero operador.

8. Con fecha 9 de febrero de 2012 y registro de entrada en la Delegación Provincial núm. 2309 se emite Informe Jurídico del Gabinete Jurídico Provincial de Granada núm. 18PI00016/12, que obra en el presente expediente y en el que entre otras consideraciones señala que: «A la vista del contenido del expediente administrativo remitido a este Servicio Jurídico Provincial, teniendo en cuenta los preceptos y criterios antes mencionados, examinadas las alegaciones formuladas, procede concluir la regularidad del procedimiento de deslinde del Monte Público “Puerto de la Toba” número 45 del Catálogo de Utilidad Pública de la provincia de Granada, Código de la Junta de Andalucía GR-50012-AY, titularidad del Ayuntamiento de Albuñuelas (Granada), y situado en su término municipal, así como la correcta estimación o, en su caso, desestimación de las alegaciones planteadas durante las operaciones materiales de apeo, y durante los trámites de vista y audiencia del expediente, en virtud de los argumentos contenidos en el cuerpo del presente informe».

A los anteriores hechos les resultan de aplicación las siguientes

N O R M A S

Ley 2/1992, de 15 de junio, Forestal de Andalucía, Decreto 208/1997, de 9 de septiembre, por el que se aprueba el Reglamento Forestal de Andalucía, Decreto 485/1962, de 22 de febrero, que aprueba el Reglamento de Montes, Ley 43/2003, de 21 de noviembre, de Montes, y Ley 30/1992, de 26 de noviembre, de Régimen Jurídico de las Administraciones Públicas y del Procedimiento Administrativo Común, y demás legislación aplicable al caso.

A la vista de lo anterior, esta Consejería de Medio Ambiente

R E S U E L V E

1.º Aprobar el deslinde del monte público «Puerto de la Toba», número 45 del CUP de la provincia de Granada, código de la Junta de Andalucía GR-50012-AY, compuesto por 6 masas forestales o lotes, a las que se han denominado Lote I, II, III, IV, V y VI de acuerdo con las Actas, Planos, Registros Topográficos e Informes técnicos y jurídicos que obran en el expediente de deslinde MO/00038/2010.

2.º Que una vez firme la Orden de aprobación se proceda a realizar las modificaciones pertinentes en el Catálogo de Montes.

3.º Que una vez aprobado este deslinde se proceda a su amojonamiento.

4.º Que se proceda a la cancelación de las anotaciones preventivas de deslinde realizadas según lo establecido en el artículo 127.4, del Decreto 485/1962, de 22 de febrero, del Reglamento de Montes.

5.º Que estando inscrito el monte público en el Registro de la Propiedad de Orgiva con los siguientes datos registrales:

MONTE	TOMO	LIBRO	FOLIO	FINCA	INSCRIPCIÓN
«Puerto de la Toba»	1432	68	148	2496	3.ª

Y una vez firme la Orden de aprobación del deslinde del monte público «Puerto de la Toba» (expediente MO/00038/2010) y en virtud del artículo 133 del Decreto 485/1962 de 22 de febrero, por el que se aprueba el Reglamento de Montes, que se inscriba en el Registro de la Propiedad el deslinde del monte formado por seis masas, que según medición reciente arroja una superficie total todas ellas de 7848 hectáreas aproximadamente, con la descripción de cada uno de los piquetes de deslinde que se detallan en la correspondiente acta que obra en el expediente y además, con los siguientes datos:

Nombre: «Puerto de la Toba».
 Código: GR-50012-AY.
 Término municipal: Albuñuelas.
 Pertenencia: Ayuntamiento de Albuñuelas.
 Provincia: Granada.
 Superficie total del monte: 7.848 hectáreas aproximadamente.
 Superficie pública del monte: 7.328 hectáreas aproximadamente.
 Superficie de enclavados: 420 hectáreas aproximadamente.
 Superficie de vías pecuarias deslindadas: 100 hectáreas aproximadamente.

Descripción: Monte de pinar y espartizal, poblado de Pinus halepensis Mill. (pino carrasco), Pinus pinaster Ait. (pino resinero), Pinus pinea L. (pino piñonero), Stipa tenacissima L. y varias especies de matorral, todo él situado en el término de Albuñuelas, denominado «Puerto de la Toba».

Descripción Linderos:

LOTE I

Norte: Empieza en el punto donde se cruza la línea perimetral del límite de términos entre Jayena y Albuñuelas con la «Loma de los Conejos». Desde aquí se sigue por fincas particulares de naturaleza rústica en los pagos conocidos como «Cortijo de la Paca» o «Las Pilas», «Las Moñinas», camino de Las Moñinas hasta la unión con la «Cañada Real de Saleres a Jayena». Se cruza la mencionada cañada enlazando el perímetro con el antiguo camino de Jayena a Albuñuelas, siguiendo por esta dirección hacia Albuñuelas hasta su cruce con la «Cañada Real de Granada a Almuñécar». Desde este punto se sigue por la «Cañada Real de Saleres a Jayena» en dirección a Albuñuelas abandonando la mencionada cañada en la confluencia de ésta con las fincas particulares del pago denominado «Los Recaldes», fincas que se bordean dejándolas fuera del monte público hasta unir con el barranco del Pilarejo. Se sigue por el mencionado barranco hasta llegar a las fincas rústicas de titularidad particular del pago «Pozo Herrero», se bordean las mencionadas fincas junto con las del «Cortijo del Calatún» y se vuelve a salir al camino anteriormente referenciado. Desde aquí se sube por la cuerda de los rodaderos, propiedades particulares del pago «Collado Jorcón» y vuelve a la mencionada cuerda hasta llegar al límite de términos de Padul. Desde este punto se baja por el límite de términos entre Padul y Albuñuelas, límite que sirve para definir la colindancia con el monte público «Cerros de Abajo y El Manar», núm. 12-D del CUP, hasta llegar a las fincas particulares rústicas sitas en el pago de «La Malla». Se sigue por el límite de las fincas rústicas particulares del mencionado pago en dirección Albuñuelas hasta llegar al barranco del Águila. Desde aquí se sigue en dirección al «Cortijo de Pozo Seco» por el camino de herradura antiguo que iba desde «La Ventilla del Fraile» a Albuñuelas. Al llegar al siguiente barranco linda con las fincas de naturaleza rústica del pago de «Pozo Seco» al cruce de un barranquillo con el carril del Piñón. Desde aquí se baja por el barranquillo que va perpendicular al barranco del Hornillo hasta llegar a la confluencia con éste. Se continúa aguas abajo por el barranco del Hornillo hasta llegar a las fincas particulares de naturaleza

rústica del «Cortijo del Hornillo», las cuales se bordean hasta llegar a otro barranquillo el cual se sigue aguas abajo hasta su colindancia con fincas particulares, las cuales se bordean hasta llegar al barranco del Pilarejo. Desde este punto el límite del monte son las fincas particulares de naturaleza rústica pertenecientes a los pagos de «La Rambla Doña María», «Cerrillo Simón», «Carril» y «Llano de las Cuevas». Se continúa por el filo del mencionado llano desde el que se baja hacia el carril del sequero, bordeando antes algunas fincas particulares de naturaleza rústica colindantes con el mencionado carril. Se avanza por el carril un kilómetro aproximadamente, desde donde se cruza el río hasta unir con la acequia sita en el margen opuesto. El límite continúa por la acequia, propiedad particular de naturaleza rústica, hasta su confluencia con el barranquillo por el que se asciende a la fuente del Moral hasta llegar a la rambla del Cortijo del mismo nombre desde donde se bordean las labores del pago hasta salir al carril que sube a Los Llanos. Desde este carril el límite del monte es el filo del «Llano del Castillo» hasta llegar a la rambla de las Cabezuelas. Se cruza la mencionada rambla por la presa y se continúa por el filo del «Llano de Peña Horadada» hasta llegar a las proximidades del carril que sigue hasta el municipio de El Valle, donde se abandona el filo del citado llano hasta llegar a la ladera que vierte aguas al barranco de los Siete Años o de las Cuevas, desde donde el límite es de nuevo el filo de llano para seguir por éste hasta la rambla de las Cuevas. Desde este punto se sigue por el filo del llanete que hay entre la mencionada rambla y el barranco de La Fuente del Chin. Desde ese punto se sigue hasta el límite de términos de El Valle y Albuñuelas.

Este: Partiendo del último punto descrito, se sube por la divisoria de los términos de El Valle y Albuñuelas pasando por el «Cerro de los Canjorros» y el «Collado del Cerro Alto». De aquí al límite de tres términos, Albuñuelas, El Valle y Los Guájares. Limita en parte con los montes «Monte del Pueblo de El Valle» (GR-30049-AY) y «Cerro de Chinchirina» (GR-30040-AY).

Sur: Partiendo del punto anterior se sigue el límite de términos entre Albuñuelas y los términos de Los Guájares, Lenteji y Otívar hasta su confluencia con el «Cordel de la Venta de las Latas», se vuelve al límite de términos entre Albuñuelas y Otívar y se sube por la divisoria hasta el «Cerro del Pescado», «Cerro del Cañuelo». Limita este tramo con los montes «Pechos de la Galera» (GR-50008-AY), «Monte de Lenteji» (GR-50011-AY) y «La Almirara» (GR-10503-JA). Se continúa bordeando la finca de «Los Prados de Lopera», cruzando la carretera autonómica A-4050 de Granada a Almuñécar (carretera de «La Cebra»), límite de la finca de Los Prados de Lopera, propiedades particulares de naturaleza rústica ubicadas en el paraje «Haza de las Cabañuelas» volviendo de nuevo al límite con la finca «Los Prados de Lopera» y algunas propiedades particulares de naturaleza rústica del pago denominado «Los Chupas» hasta llegar al límite de términos entre Jayena y Albuñuelas. Limita este tramo con los montes «Pechos de la Galera» (GR-50008-AY), «Monte de Lenteji» (GR-50011-AY) y «La Almirara» (GR-10503-JA).

Oeste: Límite de términos de Jayena y Albuñuelas hasta llegar al primer punto descrito. Limita este tramo en parte con el monte público «Corzola» (GR-11503-JA).

El lote I tiene una superficie total de 7.820,96 hectáreas.

Dentro de los límites del lote I se localizan los siguientes enclavados:

ENCLAVADOS	SUPERFICIE (ha)	PARAJE
A	11,13	Madroñal
AA	0,99	Los Corralillos
AB	2,75	Los Corralillos
AC	3,04	Haza de las Culebras
AD	1,36	Umbria Cerro del Espino
AE	0,65	Los Morenos-Pozo Seco

ENCLAVADOS	SUPERFICIE (ha)	PARAJE
AF	1,67	Barranco del Almez
AG	0,67	Pozo Herrero
AH	5,68	Llano del Catillo
AI	0,03	Llano del Catillo
AJ	0,17	Llano del Catillo
AK	0,24	Llano del Catillo
AL	1,15	Pozo Herrero
AM	14,04	Llano de Peña Horadada
AN	0,12	Umbria Cerro del Espino (bar de la Mariquita)
AÑ	7,63	Loma del Chin
AO	1,19	Hoya de Frenquirón-Cerro de las Llanadas
AP	19,03	Llano de Peña Horadada
AQ	0,64	Las Cañadillas
AR	0,97	Carril
B	46,71	Venta Muriana
C	3,92	Madroñalejo
D	6,17	Pozo Jaral
E	1,18	Cerro del Águila
F	22,07	Las Cañadillas
G	0,61	Las Moñinas
H	2,00	Las Moñinas
I	3,75	Las Moñinas
J	1,99	Los Chupas
K	1,36	Los Chupas
L (atravesado por la Cañada Real de Saleres a Jayena)	2,37	Loma de Enmedio
M	2,36	Las Moñinas
N	0,72	Las Moñinas
Ñ	10,25	La Hoya de las Vacas
O	1,38	Las Minas
P (atravesado por la Cañada Real de Granada a Almuñécar)	80,25	Venta Marina-Pocillo Quero
Q	1,58	Las Ermitas
R	0,33	Las Ermitas
S	0,54	Las Ermitas
T	2,96	Las Ermitas
U	0,50	Los Morenos-Pozo Seco
V (atravesado por la Cañada Real de Saleres a Jayena)	0,29	Los Recaldes
W	1,65	Madroñal
X	24,84	El Pozuelo
Y	3,43	Loma de Enmedio
Z (atravesado por la Cañada Real de Granada a Almuñécar)	123,75	Huida

Los enclavados que se encuentran atravesados por vías pecuarias se han calculado restando la superficie de vías pecuarias deslindadas que los atraviesan. Otros elementos de dominio público que se han tenido en cuenta al realizar el deslinde del monte público son las vías pecuarias y las carreteras.

Este lote se encuentra atravesado de norte a sur por la «Cañada Real de Granada a Almuñécar» aprobada por Resolución de 3 de noviembre de 2008. También se encuentra atravesado parcialmente de este a oeste por la «Cañada Real de Saleres a Jayena» aprobada por Resolución de 19 de octubre de 2010.

También se encuentra atravesado de norte a sur por la carretera autonómica de Granada a Almuñécar (A-4050), conocida por carretera de «La Cabra». Se encuentra también atravesado parcialmente por la carretera de Jayena GR-3302.

LOTE II

Norte: Límite de términos entre Albuñuelas y Padul y camino de «La Malla» (antiguo camino que iba desde la «Ventilla del Fraile» a Albuñuelas).

Este: Propiedades particulares de naturaleza rústica del pago denominado «La Malla».

Sur: Propiedades particulares de naturaleza rústica del pago denominado «La Malla».

Oeste: Límite de términos entre Albuñuelas y Padul.

El lote II tiene una superficie total de 1,15 hectáreas.

LOTE III

Norte: Propiedades particulares de naturaleza rústica del pago denominado «Sartenilla» o «Doña María» y Rambla Doña María.

Este: Rambla Doña María hasta el cruce con el «Camino de los Itrabeños».

Sur: Propiedades particulares de naturaleza rústica del pago denominado «Sartenilla» o «Doña María».

Oeste: Propiedades particulares de naturaleza rústica del pago denominado «Sartenilla» o «Doña María».

El lote III tiene una superficie total de 5,20 hectáreas.

LOTE IV

Norte: Filo del llano denominado «Llano de las Cuevas».

Este: Filo del llano denominado «Llano de las Cuevas».

Sur: Propiedades particulares de naturaleza rústica del pago denominado «Barranco de los Majuelos» o «Llano de las Cuevas».

Oeste: Propiedades particulares de naturaleza rústica del pago denominado «Barranco de los Majuelos» o «Llano de las Cuevas».

El lote IV tiene una superficie total de 0,99 hectáreas.

LOTE V

Norte: Filo del llano denominado «Llano de las Cuevas» hasta el cruce con el «Carril de la Sierra».

Este: Propiedades particulares de naturaleza rústica del pago denominado «Llano de las Cuevas».

Sur: Propiedades particulares de naturaleza rústica del pago denominado «Llano de las Cuevas».

Oeste: Propiedades particulares de naturaleza rústica del pago denominado «Llano de las Cuevas» hasta llegar al carril de la Sierra, se cruza el mencionado carril hasta unir de nuevo con el filo del «Llano de las Cuevas».

El lote V tiene una superficie total de 7,73 hectáreas.

LOTE VI

Norte: Carril de acceso a las fincas particulares del pago denominado «Pozo Herrero».

Este: Propiedades particulares de naturaleza rústica del pago denominado «Pozo Herrero» discurriendo en parte por el barranco del Pilarejo.

Sur: Propiedades particulares de naturaleza rústica del pago denominado «Los Recaldes».

Oeste: Carril de subida al cerro Pozo Herrero.

El lote VI tiene una superficie total de 11,60 hectáreas.

El registro topográfico del expediente MO/00038/2010 se adjunta como Anexo a la presente Orden.

Contra la presente Orden, que pone fin a la vía administrativa, cabe interponer, potestativamente, recurso de reposición en el plazo de un mes a partir del día siguiente al de su publicación ante el mismo órgano que la dictó, o directamente recurso contencioso-administrativo, en el plazo de dos meses a contar desde el día siguiente al de su publicación, ante la Sala competente del Tribunal Superior de Justicia de Andalucía, de acuerdo con lo previsto en los artículos 116 y 117 de la Ley 30/1992, de 26 de noviembre, de Régimen Jurídico de las Administraciones Públicas y del Procedimiento Administrativo Común, y 10.1.a) y 46 de la Ley 29/1998, de 13 de julio, de la Jurisdicción Contencioso-Administrativa.

Quedará expedita la acción ante los Tribunales ordinarios, cuando se hubieran suscitado en forma, dentro del expediente de deslinde, cuestiones relacionadas con el dominio del monte, o cualesquiera otras de índole civil.

Sevilla, 16 de marzo de 2012

JOSÉ JUAN DÍAZ TRILLO
Consejero de Medio Ambiente

ANEJO:
REGISTRO TOPOGRÁFICO DEL EXP. MO/00038/2010
COORDENADAS UTM (HUSO 30), ZONA: S
DATUM: EUROPEAN DATUM 1950 (ED50)

LOTE I			LOTE I			LOTE I		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
I.01	436.963	4.092.940	I.54	437.057	4.092.736	I.107	437.064	4.092.464
I.02	436.985	4.092.921	I.55	437.047	4.092.737	I.108	437.075	4.092.449
I.03	436.991	4.092.913	I.56	437.027	4.092.736	I.109	437.088	4.092.439
I.04	436.995	4.092.894	I.57	437.014	4.092.739	I.110	437.093	4.092.428
I.05	436.991	4.092.880	I.58	437.008	4.092.737	I.111	437.116	4.092.433
I.06	437.009	4.092.872	I.59	436.995	4.092.736	I.112	437.108	4.092.448
I.07	437.021	4.092.861	I.60	436.986	4.092.732	I.113	437.098	4.092.456
I.08	437.024	4.092.871	I.61	436.978	4.092.728	I.114	437.089	4.092.466
I.09	437.057	4.092.856	I.62	436.964	4.092.724	I.115	437.086	4.092.485
I.10	437.099	4.092.854	I.63	436.954	4.092.721	I.116	437.080	4.092.493
I.11	437.119	4.092.844	I.64	436.947	4.092.714	I.117	437.075	4.092.499
I.12	437.137	4.092.854	I.65	436.946	4.092.695	I.118	437.094	4.092.503
I.13	437.152	4.092.854	I.66	436.918	4.092.658	I.119	437.098	4.092.509
I.14	437.159	4.092.838	I.67	436.923	4.092.653	I.120	437.096	4.092.514
I.15	437.161	4.092.809	I.68	436.914	4.092.642	I.121	437.088	4.092.510
I.16	437.183	4.092.810	I.69	436.917	4.092.636	I.122	437.066	4.092.510
I.17	437.183	4.092.823	I.70	436.922	4.092.628	I.123	437.063	4.092.517
I.18	437.192	4.092.828	I.71	436.927	4.092.617	I.124	437.104	4.092.545
I.19	437.208	4.092.834	I.72	436.924	4.092.613	I.125	437.130	4.092.550
I.20	437.221	4.092.829	I.73	436.911	4.092.624	I.126	437.142	4.092.556
I.21	437.218	4.092.818	I.74	436.915	4.092.612	I.127	437.160	4.092.560
I.22	437.222	4.092.807	I.75	436.919	4.092.604	I.128	437.153	4.092.567
I.23	437.258	4.092.819	I.76	436.930	4.092.597	I.129	437.158	4.092.578
I.24	437.267	4.092.825	I.77	436.942	4.092.591	I.130	437.157	4.092.591
I.25	437.263	4.092.839	I.78	436.948	4.092.594	I.131	437.157	4.092.597
I.26	437.288	4.092.845	I.79	436.959	4.092.584	I.132	437.165	4.092.597
I.27	437.314	4.092.864	I.80	436.971	4.092.586	I.133	437.171	4.092.601
I.28	437.327	4.092.854	I.81	436.977	4.092.588	I.134	437.177	4.092.600
I.29	437.301	4.092.845	I.82	436.984	4.092.586	I.135	437.196	4.092.598
I.30	437.309	4.092.835	I.83	436.995	4.092.570	I.136	437.219	4.092.597
I.31	437.325	4.092.830	I.84	437.008	4.092.558	I.137	437.238	4.092.596
I.32	437.337	4.092.834	I.85	437.008	4.092.566	I.138	437.234	4.092.585
I.33	437.346	4.092.835	I.86	437.000	4.092.575	I.139	437.250	4.092.583
I.34	437.356	4.092.828	I.87	436.996	4.092.579	I.140	437.261	4.092.580
I.35	437.343	4.092.818	I.88	436.994	4.092.584	I.141	437.264	4.092.578
I.36	437.339	4.092.810	I.89	436.996	4.092.589	I.142	437.269	4.092.567
I.37	437.323	4.092.806	I.90	437.002	4.092.590	I.143	437.283	4.092.581
I.38	437.299	4.092.808	I.91	437.002	4.092.584	I.144	437.268	4.092.589
I.39	437.283	4.092.813	I.92	437.012	4.092.579	I.145	437.264	4.092.602
I.40	437.269	4.092.818	I.93	437.023	4.092.574	I.146	437.274	4.092.598
I.41	437.278	4.092.795	I.94	437.026	4.092.571	I.147	437.296	4.092.595
I.42	437.274	4.092.787	I.95	437.029	4.092.556	I.148	437.305	4.092.592
I.43	437.253	4.092.770	I.96	437.051	4.092.570	I.149	437.308	4.092.588
I.44	437.222	4.092.757	I.97	437.065	4.092.567	I.150	437.308	4.092.580
I.45	437.215	4.092.756	I.98	437.071	4.092.560	I.151	437.305	4.092.577
I.46	437.201	4.092.751	I.99	437.075	4.092.571	I.152	437.297	4.092.570
I.47	437.185	4.092.741	I.100	437.096	4.092.573	I.153	437.277	4.092.557
I.48	437.168	4.092.732	I.101	437.097	4.092.564	I.154	437.295	4.092.545
I.49	437.159	4.092.729	I.102	437.076	4.092.556	I.155	437.313	4.092.552
I.50	437.142	4.092.727	I.103	437.057	4.092.536	I.156	437.317	4.092.559
I.51	437.119	4.092.728	I.104	437.043	4.092.501	I.157	437.321	4.092.565
I.52	437.096	4.092.729	I.105	437.050	4.092.488	I.158	437.327	4.092.568
I.53	437.069	4.092.734	I.106	437.052	4.092.480	I.159	437.334	4.092.565

LOTE I			LOTE I			LOTE I		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
I.160	437.336	4.092.562	I.219	437.897	4.092.485	I.278	438.179	4.092.327
I.161	437.347	4.092.565	I.220	437.912	4.092.485	I.279	438.171	4.092.324
I.162	437.356	4.092.564	I.221	437.930	4.092.493	I.280	438.165	4.092.320
I.163	437.367	4.092.568	I.222	437.949	4.092.499	I.281	438.159	4.092.313
I.164	437.373	4.092.573	I.223	437.962	4.092.499	I.282	438.158	4.092.300
I.165	437.382	4.092.573	I.224	437.995	4.092.497	I.283	438.164	4.092.299
I.166	437.390	4.092.565	I.225	438.009	4.092.496	I.284	438.171	4.092.282
I.167	437.389	4.092.591	I.226	438.020	4.092.490	I.285	438.175	4.092.284
I.168	437.399	4.092.581	I.227	438.036	4.092.488	I.286	438.178	4.092.283
I.169	437.399	4.092.589	I.228	438.053	4.092.491	I.287	438.182	4.092.277
I.170	437.408	4.092.601	I.229	438.064	4.092.491	I.288	438.183	4.092.271
I.171	437.415	4.092.605	I.230	438.080	4.092.463	I.289	438.190	4.092.271
I.172	437.429	4.092.617	I.231	438.077	4.092.454	I.290	438.206	4.092.246
I.173	437.443	4.092.625	I.232	438.064	4.092.439	I.291	438.214	4.092.239
I.174	437.452	4.092.624	I.233	438.048	4.092.431	I.292	438.218	4.092.254
I.175	437.460	4.092.626	I.234	438.042	4.092.424	I.293	438.225	4.092.263
I.176	437.469	4.092.627	I.235	438.061	4.092.414	I.294	438.228	4.092.270
I.177	437.479	4.092.627	I.236	438.063	4.092.411	I.295	438.240	4.092.272
I.178	437.489	4.092.634	I.237	438.049	4.092.399	I.296	438.253	4.092.271
I.179	437.494	4.092.635	I.238	438.034	4.092.391	I.297	438.263	4.092.267
I.180	437.499	4.092.632	I.239	438.024	4.092.386	I.298	438.270	4.092.263
I.181	437.511	4.092.634	I.240	438.019	4.092.382	I.299	438.278	4.092.258
I.182	437.527	4.092.628	I.241	438.016	4.092.376	I.300	438.286	4.092.253
I.183	437.533	4.092.624	I.242	438.017	4.092.371	I.301	438.289	4.092.243
I.184	437.547	4.092.600	I.243	438.023	4.092.367	I.302	438.287	4.092.227
I.185	437.558	4.092.608	I.244	438.034	4.092.370	I.303	438.292	4.092.211
I.186	437.566	4.092.603	I.245	438.048	4.092.377	I.304	438.299	4.092.225
I.187	437.569	4.092.596	I.246	438.070	4.092.384	I.305	438.316	4.092.229
I.188	437.568	4.092.589	I.247	438.040	4.092.337	I.306	438.312	4.092.221
I.189	437.563	4.092.584	I.248	438.072	4.092.330	I.307	438.324	4.092.223
I.190	437.553	4.092.577	I.249	438.044	4.092.328	I.308	438.337	4.092.222
I.191	437.557	4.092.555	I.250	438.034	4.092.324	I.309	438.347	4.092.223
I.192	437.570	4.092.543	I.251	438.029	4.092.318	I.310	438.362	4.092.221
I.193	437.580	4.092.528	I.252	438.030	4.092.313	I.311	438.368	4.092.214
I.194	437.591	4.092.504	I.253	438.053	4.092.314	I.312	438.346	4.092.215
I.195	437.597	4.092.496	I.254	438.096	4.092.305	I.313	438.329	4.092.207
I.196	437.619	4.092.487	I.255	438.110	4.092.296	I.314	438.328	4.092.202
I.197	437.638	4.092.482	I.256	438.113	4.092.304	I.315	438.334	4.092.203
I.198	437.644	4.092.477	I.257	438.118	4.092.307	I.316	438.347	4.092.203
I.199	437.653	4.092.466	I.258	438.118	4.092.317	I.317	438.346	4.092.196
I.200	437.647	4.092.445	I.259	438.107	4.092.332	I.318	438.354	4.092.192
I.201	437.641	4.092.437	I.260	438.112	4.092.332	I.319	438.366	4.092.190
I.202	437.648	4.092.434	I.261	438.111	4.092.337	I.320	438.381	4.092.187
I.203	437.658	4.092.442	I.262	438.071	4.092.365	I.321	438.388	4.092.168
I.204	437.674	4.092.461	I.263	438.075	4.092.368	I.322	438.395	4.092.158
I.205	437.687	4.092.461	I.264	438.084	4.092.368	I.323	438.391	4.092.151
I.206	437.703	4.092.431	I.265	438.094	4.092.370	I.324	438.394	4.092.140
I.207	437.723	4.092.411	I.266	438.108	4.092.368	I.325	438.388	4.092.137
I.208	437.750	4.092.391	I.267	438.113	4.092.364	I.326	438.384	4.092.142
I.209	437.763	4.092.385	I.268	438.122	4.092.362	I.327	438.379	4.092.141
I.210	437.773	4.092.386	I.269	438.134	4.092.359	I.328	438.383	4.092.127
I.211	437.782	4.092.407	I.270	438.147	4.092.348	I.329	438.384	4.092.109
I.212	437.789	4.092.422	I.271	438.153	4.092.344	I.330	438.378	4.092.089
I.213	437.794	4.092.438	I.272	438.156	4.092.336	I.331	438.373	4.092.091
I.214	437.833	4.092.445	I.273	438.160	4.092.332	I.332	438.359	4.092.090
I.215	437.852	4.092.466	I.274	438.177	4.092.345	I.333	438.358	4.092.084
I.216	437.871	4.092.473	I.275	438.187	4.092.331	I.334	438.351	4.092.077
I.217	437.875	4.092.486	I.276	438.193	4.092.331	I.335	438.344	4.092.079
I.218	437.880	4.092.489	I.277	438.186	4.092.327	I.336	438.344	4.092.096

LOTE I			LOTE I			LOTE I		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
1.337	438.343	4.092.110	1.396	438.536	4.091.855	1.455	438.831	4.091.605
1.338	438.341	4.092.120	1.397	438.544	4.091.844	1.456	438.839	4.091.611
1.339	438.337	4.092.129	1.398	438.529	4.091.847	1.457	438.864	4.091.613
1.340	438.332	4.092.135	1.399	438.530	4.091.842	1.458	438.874	4.091.612
1.341	438.316	4.092.144	1.400	438.529	4.091.838	1.459	438.886	4.091.608
1.342	438.298	4.092.151	1.401	438.523	4.091.836	1.460	438.893	4.091.605
1.343	438.276	4.092.159	1.402	438.524	4.091.832	1.461	438.914	4.091.597
1.344	438.268	4.092.164	1.403	438.529	4.091.830	1.462	438.912	4.091.593
1.345	438.264	4.092.170	1.404	438.546	4.091.814	1.463	438.908	4.091.592
1.346	438.257	4.092.173	1.405	438.555	4.091.809	1.464	438.921	4.091.590
1.347	438.242	4.092.174	1.406	438.568	4.091.792	1.465	438.929	4.091.589
1.348	438.238	4.092.168	1.407	438.588	4.091.765	1.466	438.943	4.091.585
1.349	438.235	4.092.164	1.408	438.595	4.091.759	1.467	438.952	4.091.580
1.350	438.234	4.092.155	1.409	438.611	4.091.749	1.468	438.958	4.091.577
1.351	438.240	4.092.142	1.410	438.621	4.091.746	1.469	438.979	4.091.563
1.352	438.249	4.092.134	1.411	438.620	4.091.755	1.470	438.987	4.091.558
1.353	438.239	4.092.127	1.412	438.609	4.091.771	1.471	438.995	4.091.553
1.354	438.241	4.092.115	1.413	438.604	4.091.773	1.472	439.004	4.091.541
1.355	438.257	4.092.109	1.414	438.601	4.091.786	1.473	439.008	4.091.528
1.356	438.267	4.092.097	1.415	438.606	4.091.790	1.474	439.019	4.091.513
1.357	438.275	4.092.084	1.416	438.607	4.091.794	1.475	439.027	4.091.505
1.358	438.288	4.092.083	1.417	438.612	4.091.791	1.476	439.035	4.091.485
1.359	438.297	4.092.080	1.418	438.617	4.091.793	1.477	439.039	4.091.476
1.360	438.303	4.092.080	1.419	438.616	4.091.804	1.478	439.040	4.091.468
1.361	438.313	4.092.089	1.420	438.611	4.091.811	1.479	439.039	4.091.461
1.362	438.331	4.092.083	1.421	438.611	4.091.825	1.480	439.039	4.091.453
1.363	438.330	4.092.077	1.422	438.597	4.091.837	1.481	439.042	4.091.446
1.364	438.348	4.092.053	1.423	438.592	4.091.835	1.482	439.047	4.091.432
1.365	438.356	4.092.043	1.424	438.591	4.091.824	1.483	439.050	4.091.420
1.366	438.360	4.092.029	1.425	438.582	4.091.840	1.484	439.049	4.091.412
1.367	438.354	4.092.020	1.426	438.579	4.091.855	1.485	439.044	4.091.407
1.368	438.359	4.092.018	1.427	438.582	4.091.858	1.486	439.042	4.091.396
1.369	438.362	4.092.009	1.428	438.590	4.091.851	1.487	439.042	4.091.390
1.370	438.365	4.091.999	1.429	438.601	4.091.846	1.488	439.046	4.091.379
1.371	438.369	4.091.986	1.430	438.614	4.091.835	1.489	439.048	4.091.372
1.372	438.368	4.091.964	1.431	438.633	4.091.802	1.490	439.047	4.091.366
1.373	438.393	4.091.970	1.432	438.650	4.091.770	1.491	439.045	4.091.355
1.374	438.422	4.091.975	1.433	438.675	4.091.741	1.492	439.044	4.091.352
1.375	438.464	4.091.976	1.434	438.685	4.091.727	1.493	439.044	4.091.342
1.376	438.462	4.091.973	1.435	438.693	4.091.720	1.494	439.045	4.091.339
1.377	438.455	4.091.967	1.436	438.704	4.091.708	1.495	439.050	4.091.329
1.378	438.462	4.091.954	1.437	438.713	4.091.700	1.496	439.050	4.091.322
1.379	438.422	4.091.965	1.438	438.735	4.091.685	1.497	439.057	4.091.295
1.380	438.421	4.091.958	1.439	438.744	4.091.683	1.498	439.062	4.091.286
1.381	438.440	4.091.927	1.440	438.753	4.091.677	1.499	439.070	4.091.279
1.382	438.454	4.091.926	1.441	438.762	4.091.673	1.500	439.084	4.091.266
1.383	438.468	4.091.905	1.442	438.772	4.091.663	1.501	439.090	4.091.261
1.384	438.478	4.091.892	1.443	438.786	4.091.664	1.502	439.096	4.091.257
1.385	438.495	4.091.897	1.444	438.788	4.091.662	1.503	439.104	4.091.248
1.386	438.512	4.091.906	1.445	438.783	4.091.655	1.504	439.111	4.091.243
1.387	438.538	4.091.898	1.446	438.789	4.091.651	1.505	439.116	4.091.241
1.388	438.548	4.091.897	1.447	438.797	4.091.650	1.506	439.123	4.091.227
1.389	438.558	4.091.886	1.448	438.802	4.091.642	1.507	439.128	4.091.221
1.390	438.563	4.091.880	1.449	438.795	4.091.641	1.508	439.133	4.091.210
1.391	438.557	4.091.876	1.450	438.792	4.091.632	1.509	439.133	4.091.204
1.392	438.575	4.091.832	1.451	438.795	4.091.630	1.510	439.138	4.091.191
1.393	438.563	4.091.848	1.452	438.801	4.091.628	1.511	439.136	4.091.180
1.394	438.547	4.091.849	1.453	438.810	4.091.622	1.512	439.130	4.091.161
1.395	438.540	4.091.858	1.454	438.823	4.091.609	1.513	439.129	4.091.149

LOTE I			LOTE I			LOTE I		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
1.514	439.131	4.091.135	1.573	439.347	4.090.579	1.632	439.299	4.089.826
1.515	439.132	4.091.127	1.574	439.355	4.090.545	1.633	439.341	4.089.813
1.516	439.138	4.091.109	1.575	439.363	4.090.526	1.634	439.355	4.089.816
1.517	439.141	4.091.103	1.576	439.378	4.090.504	1.635	439.365	4.089.819
1.518	439.142	4.091.093	1.577	439.381	4.090.497	1.636	439.386	4.089.812
1.519	439.144	4.091.079	1.578	439.380	4.090.489	1.637	439.397	4.089.800
1.520	439.144	4.091.074	1.579	439.345	4.090.471	1.638	439.422	4.089.789
1.521	439.146	4.091.069	1.580	439.342	4.090.465	1.639	439.448	4.089.754
1.522	439.147	4.091.055	1.581	439.309	4.090.335	1.640	439.482	4.089.728
1.523	439.149	4.091.042	1.582	439.282	4.090.336	1.641	439.480	4.089.717
1.524	439.151	4.091.028	1.583	439.271	4.090.344	1.642	439.484	4.089.709
1.525	439.149	4.091.024	1.584	439.255	4.090.365	1.643	439.494	4.089.703
1.526	439.151	4.091.018	1.585	439.248	4.090.371	1.644	439.508	4.089.696
1.527	439.161	4.090.980	1.586	439.230	4.090.374	1.645	439.519	4.089.684
1.528	439.166	4.090.966	1.587	439.219	4.090.374	1.646	439.531	4.089.672
1.529	439.168	4.090.950	1.588	439.211	4.090.374	1.647	439.549	4.089.629
1.530	439.168	4.090.941	1.589	439.202	4.090.385	1.648	439.559	4.089.600
1.531	439.171	4.090.936	1.590	439.173	4.090.366	1.649	439.567	4.089.578
1.532	439.168	4.090.931	1.591	439.182	4.090.352	1.650	439.568	4.089.566
1.533	439.170	4.090.930	1.592	439.166	4.090.329	1.651	439.574	4.089.501
1.534	439.171	4.090.926	1.593	439.167	4.090.294	1.652	439.567	4.089.481
1.535	439.170	4.090.913	1.594	439.161	4.090.260	1.653	439.550	4.089.468
1.536	439.173	4.090.905	1.595	439.158	4.090.238	1.654	439.531	4.089.458
1.537	439.173	4.090.897	1.596	439.158	4.090.220	1.655	439.581	4.089.435
1.538	439.178	4.090.868	1.597	439.143	4.090.197	1.656	439.705	4.089.334
1.539	439.182	4.090.859	1.598	439.056	4.090.148	1.657	439.712	4.089.320
1.540	439.202	4.090.846	1.599	439.038	4.090.135	1.658	439.692	4.089.314
1.541	439.208	4.090.839	1.600	439.030	4.090.145	1.659	439.686	4.089.303
1.542	439.214	4.090.828	1.601	439.021	4.090.141	1.660	439.685	4.089.296
1.543	439.219	4.090.821	1.602	439.015	4.090.124	1.661	439.697	4.089.269
1.544	439.233	4.090.809	1.603	439.001	4.090.107	1.662	439.693	4.089.269
1.545	439.244	4.090.802	1.604	438.995	4.090.100	1.663	439.695	4.089.254
1.546	439.251	4.090.795	1.605	439.003	4.090.066	1.664	439.690	4.089.236
1.547	439.257	4.090.786	1.606	439.000	4.090.041	1.665	439.694	4.089.232
1.548	439.260	4.090.777	1.607	439.000	4.090.026	1.666	439.697	4.089.226
1.549	439.275	4.090.767	1.608	439.007	4.090.014	1.667	439.705	4.089.222
1.550	439.280	4.090.764	1.609	439.020	4.090.007	1.668	439.715	4.089.216
1.551	439.286	4.090.754	1.610	439.027	4.090.002	1.669	439.707	4.089.211
1.552	439.289	4.090.750	1.611	439.037	4.090.000	1.670	439.706	4.089.203
1.553	439.299	4.090.741	1.612	439.047	4.090.003	1.671	439.717	4.089.201
1.554	439.301	4.090.731	1.613	439.054	4.090.005	1.672	439.719	4.089.196
1.555	439.300	4.090.727	1.614	439.067	4.090.005	1.673	439.725	4.089.199
1.556	439.299	4.090.722	1.615	439.072	4.090.002	1.674	439.736	4.089.196
1.557	439.302	4.090.714	1.616	439.082	4.089.994	1.675	439.745	4.089.203
1.558	439.304	4.090.709	1.617	439.091	4.089.991	1.676	439.776	4.089.193
1.559	439.303	4.090.697	1.618	439.097	4.090.000	1.677	439.780	4.089.202
1.560	439.304	4.090.690	1.619	439.121	4.089.994	1.678	439.784	4.089.215
1.561	439.306	4.090.673	1.620	439.133	4.089.986	1.679	439.779	4.089.226
1.562	439.309	4.090.670	1.621	439.147	4.089.977	1.680	439.784	4.089.233
1.563	439.316	4.090.668	1.622	439.161	4.089.963	1.681	439.821	4.089.234
1.564	439.321	4.090.665	1.623	439.169	4.089.954	1.682	439.830	4.089.238
1.565	439.327	4.090.659	1.624	439.181	4.089.932	1.683	439.845	4.089.226
1.566	439.331	4.090.650	1.625	439.193	4.089.909	1.684	439.865	4.089.189
1.567	439.339	4.090.644	1.626	439.195	4.089.893	1.685	439.835	4.088.914
1.568	439.342	4.090.639	1.627	439.207	4.089.886	1.686	440.310	4.088.572
1.569	439.348	4.090.619	1.628	439.222	4.089.878	1.687	440.289	4.088.563
1.570	439.350	4.090.609	1.629	439.233	4.089.878	1.688	440.315	4.088.522
1.571	439.346	4.090.596	1.630	439.255	4.089.857	1.689	440.344	4.088.489
1.572	439.347	4.090.588	1.631	439.270	4.089.844	1.690	440.343	4.088.486

LOTE I			LOTE I			LOTE I		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
1.691	440.334	4.088.466	1.750	440.522	4.087.841	1.809	440.772	4.087.533
1.692	440.325	4.088.452	1.751	440.548	4.087.867	1.810	440.753	4.087.512
1.693	440.336	4.088.422	1.752	440.572	4.087.878	1.811	440.709	4.087.493
1.694	440.324	4.088.409	1.753	440.607	4.087.881	1.812	440.704	4.087.483
1.695	440.329	4.088.407	1.754	440.565	4.087.833	1.813	440.725	4.087.411
1.696	440.314	4.088.399	1.755	440.559	4.087.816	1.814	440.746	4.087.386
1.697	440.325	4.088.388	1.756	440.550	4.087.822	1.815	440.729	4.087.395
1.698	440.348	4.088.375	1.757	440.531	4.087.809	1.816	440.742	4.087.374
1.699	440.356	4.088.363	1.758	440.509	4.087.807	1.817	440.742	4.087.356
1.700	440.361	4.088.344	1.759	440.519	4.087.826	1.818	440.752	4.087.307
1.701	440.363	4.088.320	1.760	440.463	4.087.828	1.819	440.760	4.087.243
1.702	440.361	4.088.315	1.761	440.458	4.087.814	1.820	440.767	4.087.224
1.703	440.331	4.088.319	1.762	440.434	4.087.815	1.821	440.788	4.087.223
1.704	440.322	4.088.321	1.763	440.423	4.087.799	1.822	440.822	4.087.207
1.705	440.317	4.088.317	1.764	440.406	4.087.800	1.823	440.828	4.087.188
1.706	440.307	4.088.324	1.765	440.407	4.087.790	1.824	440.846	4.087.190
1.707	440.300	4.088.331	1.766	440.399	4.087.785	1.825	440.859	4.087.202
1.708	440.280	4.088.344	1.767	440.392	4.087.813	1.826	440.908	4.087.175
1.709	440.273	4.088.348	1.768	440.377	4.087.804	1.827	440.934	4.087.162
1.710	440.265	4.088.363	1.769	440.377	4.087.790	1.828	440.953	4.087.160
1.711	440.237	4.088.375	1.770	440.343	4.087.744	1.829	440.984	4.087.142
1.712	440.219	4.088.372	1.771	440.324	4.087.735	1.830	441.030	4.087.120
1.713	440.195	4.088.372	1.772	440.318	4.087.722	1.831	441.036	4.087.116
1.714	440.176	4.088.374	1.773	440.358	4.087.717	1.832	441.056	4.087.121
1.715	440.157	4.088.374	1.774	440.360	4.087.736	1.833	441.054	4.087.163
1.716	440.155	4.088.364	1.775	440.400	4.087.770	1.834	441.068	4.087.191
1.717	440.143	4.088.364	1.776	440.412	4.087.742	1.835	441.102	4.087.197
1.718	440.137	4.088.367	1.777	440.413	4.087.706	1.836	441.104	4.087.195
1.719	440.130	4.088.346	1.778	440.377	4.087.708	1.837	441.106	4.087.194
1.720	440.129	4.088.319	1.779	440.392	4.087.684	1.838	441.108	4.087.192
1.721	440.148	4.088.321	1.780	440.441	4.087.692	1.839	441.110	4.087.191
1.722	440.153	4.088.313	1.781	440.446	4.087.705	1.840	441.095	4.087.178
1.723	440.157	4.088.297	1.782	440.461	4.087.711	1.841	441.088	4.087.175
1.724	440.147	4.088.292	1.783	440.473	4.087.724	1.842	441.077	4.087.174
1.725	440.136	4.088.282	1.784	440.492	4.087.708	1.843	441.069	4.087.170
1.726	440.127	4.088.279	1.785	440.458	4.087.663	1.844	441.067	4.087.163
1.727	440.134	4.088.268	1.786	440.497	4.087.633	1.845	441.072	4.087.100
1.728	440.147	4.088.258	1.787	440.533	4.087.630	1.846	441.079	4.087.082
1.729	440.130	4.088.232	1.788	440.552	4.087.642	1.847	441.095	4.087.030
1.730	440.132	4.088.217	1.789	440.570	4.087.670	1.848	441.100	4.087.020
1.731	440.462	4.088.091	1.790	440.591	4.087.660	1.849	441.111	4.087.010
1.732	440.459	4.088.078	1.791	440.555	4.087.623	1.850	441.117	4.087.004
1.733	440.443	4.088.068	1.792	440.561	4.087.619	1.851	441.118	4.086.992
1.734	440.475	4.088.019	1.793	440.605	4.087.643	1.852	441.114	4.086.985
1.735	440.478	4.088.005	1.794	440.602	4.087.627	1.853	441.097	4.086.998
1.736	440.480	4.087.982	1.795	440.627	4.087.636	1.854	441.084	4.087.020
1.737	440.475	4.087.969	1.796	440.655	4.087.642	1.855	441.064	4.087.033
1.738	440.504	4.087.950	1.797	440.658	4.087.653	1.856	441.033	4.087.077
1.739	440.518	4.087.941	1.798	440.666	4.087.653	1.857	441.038	4.087.078
1.740	440.531	4.087.951	1.799	440.691	4.087.607	1.858	441.027	4.087.091
1.741	440.571	4.087.947	1.800	440.741	4.087.612	1.859	440.983	4.087.102
1.742	440.595	4.087.936	1.801	440.752	4.087.602	1.860	440.971	4.087.076
1.743	440.636	4.087.923	1.802	440.748	4.087.580	1.861	441.009	4.087.053
1.744	440.656	4.087.909	1.803	440.726	4.087.579	1.862	440.985	4.087.040
1.745	440.664	4.087.905	1.804	440.724	4.087.597	1.863	440.982	4.087.028
1.746	440.484	4.087.890	1.805	440.695	4.087.586	1.864	440.967	4.087.024
1.747	440.461	4.087.846	1.806	440.702	4.087.565	1.865	440.958	4.087.014
1.748	440.484	4.087.855	1.807	440.727	4.087.571	1.866	440.952	4.086.996
1.749	440.502	4.087.841	1.808	440.762	4.087.576	1.867	440.963	4.086.979

LOTE I			LOTE I			LOTE I		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
1.868	440.991	4.086.965	1.927	441.705	4.086.551	1.986	442.139	4.086.698
1.869	441.036	4.086.959	1.928	441.701	4.086.567	1.987	442.167	4.086.706
1.870	441.016	4.086.938	1.929	441.717	4.086.561	1.988	442.183	4.086.712
1.871	441.054	4.086.904	1.930	441.721	4.086.582	1.989	442.215	4.086.726
1.872	441.033	4.086.905	1.931	441.729	4.086.578	1.990	442.229	4.086.726
1.873	441.031	4.086.885	1.932	441.729	4.086.588	1.991	442.229	4.086.720
1.874	441.006	4.086.896	1.933	441.736	4.086.587	1.992	442.231	4.086.715
1.875	441.004	4.086.888	1.934	441.735	4.086.595	1.993	442.240	4.086.706
1.876	441.017	4.086.866	1.935	441.743	4.086.595	1.994	442.247	4.086.704
1.877	441.005	4.086.865	1.936	441.742	4.086.605	1.995	442.255	4.086.701
1.878	441.011	4.086.844	1.937	441.767	4.086.589	1.996	442.258	4.086.697
1.879	441.039	4.086.829	1.938	441.767	4.086.582	1.997	442.264	4.086.685
1.880	441.050	4.086.850	1.939	441.778	4.086.570	1.998	442.268	4.086.676
1.881	441.054	4.086.842	1.940	441.784	4.086.558	1.999	442.272	4.086.670
1.882	441.134	4.086.868	1.941	441.796	4.086.550	1.1000	442.276	4.086.667
1.883	441.162	4.086.869	1.942	441.775	4.086.530	1.1001	442.283	4.086.667
1.884	441.173	4.086.932	1.943	441.805	4.086.510	1.1002	442.292	4.086.667
1.885	441.184	4.086.942	1.944	441.875	4.086.516	1.1003	442.298	4.086.673
1.886	441.243	4.086.942	1.945	441.919	4.086.478	1.1004	442.309	4.086.694
1.887	441.290	4.086.935	1.946	441.983	4.086.423	1.1005	442.309	4.086.718
1.888	441.318	4.086.915	1.947	441.993	4.086.423	1.1006	442.307	4.086.728
1.889	441.316	4.086.906	1.948	442.006	4.086.427	1.1007	442.309	4.086.741
1.890	441.349	4.086.867	1.949	442.031	4.086.412	1.1008	442.319	4.086.768
1.891	441.359	4.086.832	1.950	442.041	4.086.417	1.1009	442.330	4.086.792
1.892	441.387	4.086.823	1.951	442.042	4.086.435	1.1010	442.327	4.086.808
1.893	441.395	4.086.813	1.952	442.082	4.086.476	1.1011	442.352	4.086.828
1.894	441.420	4.086.788	1.953	442.073	4.086.496	1.1012	442.362	4.086.875
1.895	441.427	4.086.779	1.954	442.078	4.086.504	1.1013	442.361	4.086.901
1.896	441.455	4.086.790	1.955	442.086	4.086.510	1.1014	442.368	4.086.923
1.897	441.459	4.086.791	1.956	442.079	4.086.523	1.1015	442.374	4.086.944
1.898	441.471	4.086.781	1.957	442.082	4.086.538	1.1016	442.380	4.086.951
1.899	441.511	4.086.776	1.958	442.075	4.086.549	1.1017	442.401	4.086.972
1.900	441.513	4.086.771	1.959	442.076	4.086.558	1.1018	442.426	4.086.997
1.901	441.589	4.086.772	1.960	442.058	4.086.577	1.1019	442.453	4.087.026
1.902	441.605	4.086.772	1.961	442.053	4.086.584	1.1020	442.481	4.087.056
1.903	441.635	4.086.774	1.962	442.055	4.086.593	1.1021	442.498	4.087.073
1.904	441.657	4.086.764	1.963	442.051	4.086.602	1.1022	442.499	4.087.076
1.905	441.677	4.086.759	1.964	442.042	4.086.614	1.1023	442.524	4.087.064
1.906	441.702	4.086.747	1.965	442.045	4.086.622	1.1024	442.518	4.087.056
1.907	441.727	4.086.746	1.966	442.058	4.086.632	1.1025	442.503	4.087.039
1.908	441.756	4.086.741	1.967	442.078	4.086.618	1.1026	442.502	4.087.048
1.909	441.778	4.086.701	1.968	442.095	4.086.608	1.1027	442.487	4.087.031
1.910	441.776	4.086.671	1.969	442.109	4.086.607	1.1028	442.482	4.087.020
1.911	441.755	4.086.649	1.970	442.120	4.086.605	1.1029	442.471	4.087.007
1.912	441.720	4.086.615	1.971	442.162	4.086.583	1.1030	442.467	4.087.000
1.913	441.711	4.086.606	1.972	442.181	4.086.595	1.1031	442.465	4.086.976
1.914	441.700	4.086.631	1.973	442.246	4.086.607	1.1032	442.462	4.086.947
1.915	441.686	4.086.647	1.974	442.243	4.086.621	1.1033	442.458	4.086.941
1.916	441.670	4.086.660	1.975	442.224	4.086.622	1.1034	442.457	4.086.917
1.917	441.651	4.086.668	1.976	442.243	4.086.632	1.1035	442.467	4.086.915
1.918	441.638	4.086.665	1.977	442.239	4.086.642	1.1036	442.479	4.086.905
1.919	441.624	4.086.649	1.978	442.223	4.086.633	1.1037	442.503	4.086.911
1.920	441.634	4.086.647	1.979	442.210	4.086.634	1.1038	442.500	4.086.903
1.921	441.625	4.086.616	1.980	442.166	4.086.624	1.1039	442.502	4.086.879
1.922	441.664	4.086.589	1.981	442.127	4.086.626	1.1040	442.499	4.086.875
1.923	441.670	4.086.588	1.982	442.129	4.086.637	1.1041	442.500	4.086.864
1.924	441.676	4.086.575	1.983	442.081	4.086.691	1.1042	442.498	4.086.855
1.925	441.664	4.086.560	1.984	442.092	4.086.694	1.1043	442.492	4.086.849
1.926	441.688	4.086.538	1.985	442.103	4.086.693	1.1044	442.487	4.086.825

LOTE I			LOTE I			LOTE I		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
I.1045	442.492	4.086.819	I.1104	442.901	4.087.018	I.1163	442.870	4.086.777
I.1046	442.490	4.086.812	I.1105	442.977	4.087.074	I.1164	442.834	4.086.764
I.1047	442.477	4.086.799	I.1106	443.003	4.087.073	I.1165	442.814	4.086.757
I.1048	442.477	4.086.777	I.1107	442.995	4.087.030	I.1166	442.799	4.086.749
I.1049	442.486	4.086.777	I.1108	443.005	4.087.033	I.1167	442.755	4.086.711
I.1050	442.513	4.086.829	I.1109	443.018	4.087.041	I.1168	442.735	4.086.699
I.1051	442.513	4.086.838	I.1110	443.025	4.087.050	I.1169	442.713	4.086.680
I.1052	442.533	4.086.871	I.1111	443.029	4.087.054	I.1170	442.683	4.086.672
I.1053	442.541	4.086.877	I.1112	443.034	4.087.058	I.1171	442.652	4.086.663
I.1054	442.544	4.086.887	I.1113	443.055	4.087.064	I.1172	442.624	4.086.656
I.1055	442.566	4.086.908	I.1114	443.069	4.087.069	I.1173	442.596	4.086.646
I.1056	442.564	4.086.914	I.1115	443.080	4.087.073	I.1174	442.565	4.086.632
I.1057	442.580	4.086.938	I.1116	443.104	4.087.084	I.1175	442.508	4.086.595
I.1058	442.586	4.086.962	I.1117	443.110	4.087.088	I.1176	442.495	4.086.588
I.1059	442.635	4.086.980	I.1118	443.111	4.087.091	I.1177	442.466	4.086.573
I.1060	442.623	4.086.967	I.1119	443.111	4.087.097	I.1178	442.447	4.086.561
I.1061	442.612	4.086.950	I.1120	443.110	4.087.099	I.1179	442.422	4.086.547
I.1062	442.598	4.086.937	I.1121	443.104	4.087.100	I.1180	442.394	4.086.533
I.1063	442.593	4.086.919	I.1122	443.096	4.087.097	I.1181	442.367	4.086.516
I.1064	442.606	4.086.919	I.1123	443.060	4.087.085	I.1182	442.354	4.086.511
I.1065	442.620	4.086.932	I.1124	443.046	4.087.085	I.1183	442.333	4.086.507
I.1066	442.621	4.086.924	I.1125	443.015	4.087.066	I.1184	442.312	4.086.501
I.1067	442.641	4.086.936	I.1126	443.041	4.087.095	I.1185	442.306	4.086.497
I.1068	442.643	4.086.925	I.1127	443.058	4.087.106	I.1186	442.293	4.086.482
I.1069	442.629	4.086.905	I.1128	443.067	4.087.108	I.1187	442.276	4.086.463
I.1070	442.622	4.086.887	I.1129	443.086	4.087.116	I.1188	442.268	4.086.452
I.1071	442.628	4.086.877	I.1130	443.105	4.087.126	I.1189	442.263	4.086.445
I.1072	442.650	4.086.870	I.1131	443.126	4.087.140	I.1190	442.261	4.086.435
I.1073	442.684	4.086.915	I.1132	443.138	4.087.151	I.1191	442.258	4.086.427
I.1074	442.676	4.086.921	I.1133	443.159	4.087.169	I.1192	442.249	4.086.406
I.1075	442.664	4.086.908	I.1134	443.169	4.087.178	I.1193	442.230	4.086.380
I.1076	442.661	4.086.929	I.1135	443.156	4.087.200	I.1194	442.223	4.086.375
I.1077	442.690	4.086.946	I.1136	443.184	4.087.214	I.1195	442.216	4.086.358
I.1078	442.698	4.086.940	I.1137	443.186	4.087.219	I.1196	442.200	4.086.330
I.1079	442.724	4.086.949	I.1138	443.198	4.087.218	I.1197	442.179	4.086.307
I.1080	442.735	4.086.972	I.1139	443.209	4.087.215	I.1198	442.170	4.086.299
I.1081	442.754	4.086.980	I.1140	443.222	4.087.221	I.1199	442.182	4.086.277
I.1082	442.757	4.086.975	I.1141	443.236	4.087.213	I.1200	442.203	4.086.296
I.1083	442.750	4.086.958	I.1142	443.223	4.087.210	I.1201	442.213	4.086.290
I.1084	442.741	4.086.951	I.1143	443.225	4.087.177	I.1202	442.233	4.086.301
I.1085	442.745	4.086.943	I.1144	443.226	4.087.160	I.1203	442.244	4.086.291
I.1086	442.751	4.086.948	I.1145	443.219	4.087.126	I.1204	442.251	4.086.293
I.1087	442.759	4.086.950	I.1146	443.210	4.087.101	I.1205	442.287	4.086.322
I.1088	442.762	4.086.945	I.1147	443.195	4.087.086	I.1206	442.300	4.086.353
I.1089	442.745	4.086.930	I.1148	443.178	4.087.055	I.1207	442.312	4.086.384
I.1090	442.755	4.086.924	I.1149	443.168	4.087.029	I.1208	442.316	4.086.389
I.1091	442.748	4.086.907	I.1150	443.162	4.087.017	I.1209	442.324	4.086.392
I.1092	442.737	4.086.897	I.1151	443.141	4.086.997	I.1210	442.337	4.086.393
I.1093	442.737	4.086.874	I.1152	443.144	4.086.972	I.1211	442.365	4.086.395
I.1094	442.779	4.086.903	I.1153	443.121	4.086.967	I.1212	442.377	4.086.395
I.1095	442.787	4.086.911	I.1154	443.093	4.086.959	I.1213	442.382	4.086.399
I.1096	442.797	4.086.913	I.1155	443.047	4.086.944	I.1214	442.388	4.086.404
I.1097	442.839	4.086.934	I.1156	443.007	4.086.929	I.1215	442.396	4.086.404
I.1098	442.839	4.086.948	I.1157	442.988	4.086.920	I.1216	442.405	4.086.402
I.1099	442.856	4.086.942	I.1158	443.012	4.086.870	I.1217	442.418	4.086.396
I.1100	442.866	4.086.954	I.1159	442.979	4.086.853	I.1218	442.433	4.086.399
I.1101	442.874	4.086.954	I.1160	442.992	4.086.820	I.1219	442.439	4.086.402
I.1102	442.888	4.086.963	I.1161	442.944	4.086.797	I.1220	442.483	4.086.406
I.1103	442.890	4.086.990	I.1162	442.915	4.086.789	I.1221	442.495	4.086.410

LOTE I			LOTE I			LOTE I		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
I.1222	442.507	4.086.415	I.1281	442.745	4.085.873	I.1340	443.347	4.086.235
I.1223	442.522	4.086.407	I.1282	442.743	4.085.828	I.1341	443.359	4.086.231
I.1224	442.576	4.086.410	I.1283	442.758	4.085.829	I.1342	443.368	4.086.237
I.1225	442.594	4.086.395	I.1284	442.788	4.085.840	I.1343	443.393	4.086.235
I.1226	442.610	4.086.372	I.1285	442.827	4.085.867	I.1344	443.402	4.086.240
I.1227	442.621	4.086.358	I.1286	442.837	4.085.862	I.1345	443.412	4.086.252
I.1228	442.636	4.086.376	I.1287	442.853	4.085.877	I.1346	443.404	4.086.278
I.1229	442.642	4.086.388	I.1288	442.882	4.085.872	I.1347	443.407	4.086.283
I.1230	442.651	4.086.392	I.1289	442.894	4.085.880	I.1348	443.393	4.086.302
I.1231	442.759	4.086.200	I.1290	442.894	4.085.888	I.1349	443.384	4.086.307
I.1232	442.770	4.086.195	I.1291	442.896	4.085.895	I.1350	443.368	4.086.327
I.1233	442.770	4.086.182	I.1292	442.910	4.085.903	I.1351	443.362	4.086.337
I.1234	442.764	4.086.172	I.1293	442.917	4.085.907	I.1352	443.362	4.086.347
I.1235	442.768	4.086.136	I.1294	442.929	4.085.912	I.1353	443.364	4.086.355
I.1236	442.776	4.086.136	I.1295	442.937	4.085.914	I.1354	443.362	4.086.360
I.1237	442.778	4.086.120	I.1296	442.946	4.085.914	I.1355	443.364	4.086.365
I.1238	442.783	4.086.114	I.1297	442.963	4.085.911	I.1356	443.359	4.086.375
I.1239	442.781	4.086.104	I.1298	442.970	4.085.909	I.1357	443.360	4.086.389
I.1240	442.770	4.086.097	I.1299	442.977	4.085.904	I.1358	443.359	4.086.403
I.1241	442.767	4.086.061	I.1300	442.984	4.085.898	I.1359	443.360	4.086.419
I.1242	442.770	4.086.051	I.1301	442.992	4.085.905	I.1360	443.368	4.086.437
I.1243	442.776	4.086.032	I.1302	443.015	4.085.916	I.1361	443.374	4.086.443
I.1244	442.793	4.086.016	I.1303	443.022	4.085.919	I.1362	443.394	4.086.446
I.1245	442.796	4.086.018	I.1304	443.021	4.085.932	I.1363	443.403	4.086.456
I.1246	442.803	4.086.014	I.1305	443.075	4.085.959	I.1364	443.412	4.086.481
I.1247	442.806	4.086.009	I.1306	443.167	4.085.995	I.1365	443.424	4.086.486
I.1248	442.808	4.085.999	I.1307	443.246	4.086.027	I.1366	443.450	4.086.457
I.1249	442.808	4.085.987	I.1308	443.250	4.086.028	I.1367	443.484	4.086.453
I.1250	442.799	4.085.986	I.1309	443.254	4.086.024	I.1368	443.527	4.086.439
I.1251	442.791	4.085.983	I.1310	443.259	4.086.025	I.1369	443.557	4.086.444
I.1252	442.771	4.085.974	I.1311	443.265	4.086.032	I.1370	443.574	4.086.436
I.1253	442.764	4.085.968	I.1312	443.264	4.086.047	I.1371	443.586	4.086.424
I.1254	442.758	4.085.941	I.1313	443.266	4.086.073	I.1372	443.603	4.086.419
I.1255	442.746	4.085.933	I.1314	443.283	4.086.071	I.1373	443.613	4.086.424
I.1256	442.742	4.085.922	I.1315	443.282	4.086.066	I.1374	443.628	4.086.424
I.1257	442.737	4.085.913	I.1316	443.277	4.086.060	I.1375	443.639	4.086.421
I.1258	442.726	4.085.909	I.1317	443.287	4.086.050	I.1376	443.654	4.086.424
I.1259	442.721	4.085.907	I.1318	443.285	4.086.048	I.1377	443.661	4.086.426
I.1260	442.715	4.085.914	I.1319	443.289	4.086.044	I.1378	443.667	4.086.434
I.1261	442.710	4.085.925	I.1320	443.308	4.086.053	I.1379	443.673	4.086.432
I.1262	442.708	4.085.938	I.1321	443.304	4.086.060	I.1380	443.699	4.086.434
I.1263	442.703	4.085.940	I.1322	443.300	4.086.068	I.1381	443.711	4.086.435
I.1264	442.688	4.085.965	I.1323	443.298	4.086.075	I.1382	443.734	4.086.428
I.1265	442.692	4.085.978	I.1324	443.299	4.086.084	I.1383	443.762	4.086.420
I.1266	442.679	4.085.974	I.1325	443.299	4.086.092	I.1384	443.784	4.086.424
I.1267	442.670	4.085.962	I.1326	443.293	4.086.100	I.1385	443.791	4.086.429
I.1268	442.673	4.085.944	I.1327	443.292	4.086.105	I.1386	443.808	4.086.431
I.1269	442.671	4.085.922	I.1328	443.297	4.086.109	I.1387	443.813	4.086.431
I.1270	442.677	4.085.912	I.1329	443.309	4.086.111	I.1388	443.831	4.086.428
I.1271	442.686	4.085.914	I.1330	443.310	4.086.120	I.1389	443.845	4.086.414
I.1272	442.691	4.085.914	I.1331	443.317	4.086.130	I.1390	443.852	4.086.402
I.1273	442.692	4.085.885	I.1332	443.318	4.086.140	I.1391	443.858	4.086.405
I.1274	442.700	4.085.878	I.1333	443.319	4.086.144	I.1392	443.861	4.086.398
I.1275	442.705	4.085.877	I.1334	443.322	4.086.150	I.1393	443.876	4.086.395
I.1276	442.700	4.085.845	I.1335	443.338	4.086.148	I.1394	443.881	4.086.399
I.1277	442.710	4.085.850	I.1336	443.343	4.086.152	I.1395	443.901	4.086.396
I.1278	442.718	4.085.858	I.1337	443.323	4.086.242	I.1396	443.913	4.086.394
I.1279	442.724	4.085.864	I.1338	443.325	4.086.251	I.1397	443.932	4.086.413
I.1280	442.735	4.085.868	I.1339	443.330	4.086.252	I.1398	443.941	4.086.413

LOTE I			LOTE I			LOTE I		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
I.1399	443.966	4.086.417	I.1458	443.959	4.086.049	I.1517	444.820	4.086.353
I.1400	443.972	4.086.418	I.1459	443.968	4.086.059	I.1518	444.834	4.086.364
I.1401	443.971	4.086.408	I.1460	443.979	4.086.076	I.1519	444.860	4.086.371
I.1402	443.963	4.086.398	I.1461	443.985	4.086.074	I.1520	444.879	4.086.370
I.1403	443.961	4.086.391	I.1462	443.994	4.086.080	I.1521	444.895	4.086.367
I.1404	443.957	4.086.330	I.1463	444.002	4.086.081	I.1522	444.909	4.086.379
I.1405	443.956	4.086.328	I.1464	444.006	4.086.079	I.1523	444.916	4.086.386
I.1406	443.964	4.086.319	I.1465	444.016	4.086.091	I.1524	444.928	4.086.388
I.1407	443.962	4.086.311	I.1466	444.031	4.086.107	I.1525	444.934	4.086.388
I.1408	443.950	4.086.309	I.1467	444.052	4.086.112	I.1526	444.937	4.086.396
I.1409	443.945	4.086.292	I.1468	444.057	4.086.121	I.1527	444.953	4.086.404
I.1410	443.937	4.086.286	I.1469	444.073	4.086.132	I.1528	444.965	4.086.397
I.1411	443.928	4.086.264	I.1470	444.087	4.086.133	I.1529	444.969	4.086.402
I.1412	443.932	4.086.255	I.1471	444.097	4.086.142	I.1530	444.977	4.086.404
I.1413	443.916	4.086.213	I.1472	444.110	4.086.145	I.1531	445.007	4.086.413
I.1414	443.905	4.086.202	I.1473	444.124	4.086.161	I.1532	445.012	4.086.408
I.1415	443.906	4.086.199	I.1474	444.121	4.086.172	I.1533	445.023	4.086.417
I.1416	443.909	4.086.183	I.1475	444.142	4.086.189	I.1534	445.036	4.086.418
I.1417	443.906	4.086.159	I.1476	444.168	4.086.206	I.1535	445.047	4.086.413
I.1418	443.902	4.086.148	I.1477	444.184	4.086.208	I.1536	445.054	4.086.419
I.1419	443.894	4.086.140	I.1478	444.208	4.086.227	I.1537	445.068	4.086.424
I.1420	443.893	4.086.133	I.1479	444.223	4.086.222	I.1538	445.076	4.086.422
I.1421	443.880	4.086.117	I.1480	444.234	4.086.241	I.1539	445.085	4.086.422
I.1422	443.873	4.086.108	I.1481	444.241	4.086.240	I.1540	445.097	4.086.417
I.1423	443.860	4.086.091	I.1482	444.250	4.086.253	I.1541	445.107	4.086.417
I.1424	443.853	4.086.075	I.1483	444.260	4.086.251	I.1542	445.110	4.086.414
I.1425	443.843	4.086.055	I.1484	444.286	4.086.262	I.1543	445.118	4.086.413
I.1426	443.853	4.086.045	I.1485	444.301	4.086.264	I.1544	445.128	4.086.406
I.1427	443.849	4.086.032	I.1486	444.317	4.086.265	I.1545	445.135	4.086.384
I.1428	443.833	4.086.033	I.1487	444.327	4.086.278	I.1546	445.131	4.086.374
I.1429	443.820	4.086.032	I.1488	444.367	4.086.297	I.1547	445.145	4.086.358
I.1430	443.801	4.086.035	I.1489	444.374	4.086.308	I.1548	445.154	4.086.350
I.1431	443.784	4.086.021	I.1490	444.399	4.086.313	I.1549	445.178	4.086.329
I.1432	443.768	4.086.015	I.1491	444.421	4.086.326	I.1550	445.184	4.086.325
I.1433	443.756	4.085.996	I.1492	444.438	4.086.328	I.1551	445.192	4.086.320
I.1434	443.751	4.085.981	I.1493	444.456	4.086.330	I.1552	445.204	4.086.314
I.1435	443.742	4.085.967	I.1494	444.476	4.086.320	I.1553	445.219	4.086.310
I.1436	443.732	4.085.936	I.1495	444.503	4.086.329	I.1554	445.230	4.086.301
I.1437	443.730	4.085.929	I.1496	444.529	4.086.326	I.1555	445.241	4.086.298
I.1438	443.745	4.085.927	I.1497	444.565	4.086.319	I.1556	445.253	4.086.296
I.1439	443.778	4.085.924	I.1498	444.581	4.086.329	I.1557	445.264	4.086.290
I.1440	443.796	4.085.922	I.1499	444.591	4.086.328	I.1558	445.271	4.086.284
I.1441	443.800	4.085.936	I.1500	444.600	4.086.336	I.1559	445.279	4.086.282
I.1442	443.814	4.085.950	I.1501	444.602	4.086.332	I.1560	445.290	4.086.277
I.1443	443.836	4.085.969	I.1502	444.611	4.086.335	I.1561	445.304	4.086.274
I.1444	443.851	4.085.970	I.1503	444.630	4.086.329	I.1562	445.310	4.086.279
I.1445	443.858	4.085.976	I.1504	444.647	4.086.334	I.1563	445.337	4.086.272
I.1446	443.869	4.085.986	I.1505	444.682	4.086.311	I.1564	445.344	4.086.276
I.1447	443.876	4.085.984	I.1506	444.696	4.086.322	I.1565	445.352	4.086.286
I.1448	443.890	4.085.996	I.1507	444.715	4.086.335	I.1566	445.365	4.086.288
I.1449	443.899	4.086.005	I.1508	444.726	4.086.343	I.1567	445.376	4.086.294
I.1450	443.909	4.086.019	I.1509	444.729	4.086.349	I.1568	445.375	4.086.272
I.1451	443.919	4.086.029	I.1510	444.735	4.086.349	I.1569	445.379	4.086.257
I.1452	443.919	4.086.036	I.1511	444.742	4.086.356	I.1570	445.359	4.086.232
I.1453	443.924	4.086.040	I.1512	444.757	4.086.364	I.1571	445.357	4.086.249
I.1454	443.925	4.086.049	I.1513	444.768	4.086.360	I.1572	445.326	4.086.251
I.1455	443.932	4.086.054	I.1514	444.779	4.086.368	I.1573	445.312	4.086.242
I.1456	443.941	4.086.049	I.1515	444.792	4.086.364	I.1574	445.314	4.086.255
I.1457	443.949	4.086.055	I.1516	444.809	4.086.360	I.1575	445.289	4.086.251

LOTE I			LOTE I			LOTE I		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
l.1576	445.272	4.086.253	l.1635	445.272	4.086.072	l.1694	444.939	4.085.612
l.1577	445.258	4.086.251	l.1636	445.288	4.086.083	l.1695	444.927	4.085.603
l.1578	445.248	4.086.248	l.1637	445.296	4.086.102	l.1696	444.926	4.085.595
l.1579	445.221	4.086.250	l.1638	445.314	4.086.109	l.1697	444.925	4.085.570
l.1580	445.171	4.086.237	l.1639	445.368	4.086.151	l.1698	444.931	4.085.555
l.1581	445.174	4.086.223	l.1640	445.372	4.086.142	l.1699	444.957	4.085.529
l.1582	445.160	4.086.225	l.1641	445.375	4.086.134	l.1700	444.960	4.085.535
l.1583	445.150	4.086.232	l.1642	445.384	4.086.128	l.1701	444.962	4.085.548
l.1584	445.117	4.086.213	l.1643	445.387	4.086.126	l.1702	444.973	4.085.558
l.1585	445.094	4.086.195	l.1644	445.362	4.086.119	l.1703	444.997	4.085.581
l.1586	445.068	4.086.164	l.1645	445.352	4.086.114	l.1704	445.023	4.085.612
l.1587	445.062	4.086.142	l.1646	445.344	4.086.102	l.1705	445.031	4.085.633
l.1588	445.072	4.086.134	l.1647	445.338	4.086.087	l.1706	445.055	4.085.644
l.1589	445.077	4.086.131	l.1648	445.336	4.086.074	l.1707	445.100	4.085.644
l.1590	445.056	4.086.127	l.1649	445.337	4.086.058	l.1708	445.126	4.085.654
l.1591	445.066	4.086.116	l.1650	445.338	4.086.041	l.1709	445.146	4.085.662
l.1592	445.093	4.086.118	l.1651	445.338	4.086.032	l.1710	445.156	4.085.664
l.1593	445.109	4.086.137	l.1652	445.330	4.086.025	l.1711	445.187	4.085.673
l.1594	445.097	4.086.153	l.1653	445.326	4.086.005	l.1712	445.209	4.085.678
l.1595	445.096	4.086.167	l.1654	445.325	4.085.994	l.1713	445.217	4.085.697
l.1596	445.111	4.086.193	l.1655	445.330	4.085.967	l.1714	445.234	4.085.707
l.1597	445.145	4.086.211	l.1656	445.337	4.085.953	l.1715	445.238	4.085.715
l.1598	445.156	4.086.209	l.1657	445.336	4.085.940	l.1716	445.261	4.085.726
l.1599	445.113	4.086.153	l.1658	445.331	4.085.934	l.1717	445.280	4.085.716
l.1600	445.156	4.086.152	l.1659	445.330	4.085.914	l.1718	445.301	4.085.717
l.1601	445.191	4.086.159	l.1660	445.331	4.085.900	l.1719	445.306	4.085.725
l.1602	445.237	4.086.164	l.1661	445.327	4.085.881	l.1720	445.318	4.085.734
l.1603	445.257	4.086.190	l.1662	445.320	4.085.864	l.1721	445.328	4.085.739
l.1604	445.282	4.086.225	l.1663	445.315	4.085.853	l.1722	445.331	4.085.734
l.1605	445.300	4.086.230	l.1664	445.302	4.085.842	l.1723	445.352	4.085.750
l.1606	445.294	4.086.190	l.1665	445.287	4.085.832	l.1724	445.368	4.085.757
l.1607	445.293	4.086.177	l.1666	445.276	4.085.828	l.1725	445.377	4.085.757
l.1608	445.271	4.086.155	l.1667	445.263	4.085.822	l.1726	445.385	4.085.753
l.1609	445.262	4.086.144	l.1668	445.247	4.085.812	l.1727	445.400	4.085.760
l.1610	445.257	4.086.132	l.1669	445.235	4.085.808	l.1728	445.425	4.085.762
l.1611	445.249	4.086.128	l.1670	445.225	4.085.804	l.1729	445.468	4.085.781
l.1612	445.246	4.086.151	l.1671	445.215	4.085.799	l.1730	445.474	4.085.776
l.1613	445.140	4.086.140	l.1672	445.199	4.085.796	l.1731	445.484	4.085.792
l.1614	445.120	4.086.131	l.1673	445.189	4.085.798	l.1732	445.492	4.085.797
l.1615	445.119	4.086.106	l.1674	445.172	4.085.785	l.1733	445.505	4.085.800
l.1616	445.096	4.086.085	l.1675	445.157	4.085.777	l.1734	445.513	4.085.805
l.1617	445.085	4.086.085	l.1676	445.154	4.085.767	l.1735	445.515	4.085.812
l.1618	445.082	4.086.110	l.1677	445.142	4.085.759	l.1736	445.525	4.085.815
l.1619	445.042	4.086.099	l.1678	445.133	4.085.754	l.1737	445.535	4.085.816
l.1620	445.054	4.086.083	l.1679	445.107	4.085.746	l.1738	445.543	4.085.814
l.1621	445.045	4.086.067	l.1680	445.087	4.085.743	l.1739	445.552	4.085.801
l.1622	445.067	4.086.035	l.1681	445.072	4.085.737	l.1740	445.552	4.085.759
l.1623	445.117	4.086.032	l.1682	445.060	4.085.732	l.1741	445.543	4.085.750
l.1624	445.155	4.086.081	l.1683	445.048	4.085.736	l.1742	445.539	4.085.743
l.1625	445.149	4.086.118	l.1684	445.032	4.085.728	l.1743	445.536	4.085.735
l.1626	445.191	4.086.120	l.1685	445.019	4.085.722	l.1744	445.539	4.085.729
l.1627	445.173	4.086.089	l.1686	445.008	4.085.709	l.1745	445.543	4.085.714
l.1628	445.188	4.086.082	l.1687	445.002	4.085.703	l.1746	445.545	4.085.698
l.1629	445.199	4.086.083	l.1688	444.988	4.085.694	l.1747	445.545	4.085.692
l.1630	445.152	4.086.053	l.1689	444.986	4.085.687	l.1748	445.538	4.085.677
l.1631	445.172	4.086.043	l.1690	444.971	4.085.671	l.1749	445.516	4.085.652
l.1632	445.192	4.086.052	l.1691	444.965	4.085.656	l.1750	445.508	4.085.640
l.1633	445.206	4.086.075	l.1692	444.964	4.085.631	l.1751	445.507	4.085.621
l.1634	445.216	4.086.059	l.1693	444.960	4.085.614	l.1752	445.512	4.085.602

LOTE I			LOTE I			LOTE I		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
l.1753	445.523	4.085.576	l.1812	441.284	4.083.949	l.1871	434.500	4.082.044
l.1754	445.533	4.085.566	l.1813	439.366	4.082.567	l.1872	434.480	4.082.068
l.1755	445.532	4.085.553	l.1814	439.348	4.082.361	l.1873	434.500	4.082.141
l.1756	445.539	4.085.551	l.1815	439.768	4.081.939	l.1874	434.519	4.082.161
l.1757	445.546	4.085.544	l.1816	439.465	4.080.977	l.1875	434.536	4.082.209
l.1758	445.552	4.085.542	l.1817	438.741	4.080.264	l.1876	434.484	4.082.356
l.1759	445.566	4.085.531	l.1818	437.586	4.079.929	l.1877	434.483	4.082.376
l.1760	445.549	4.085.517	l.1819	437.070	4.080.201	l.1878	434.508	4.082.402
l.1761	445.541	4.085.492	l.1820	436.741	4.080.765	l.1879	434.516	4.082.474
l.1762	445.554	4.085.483	l.1821	435.772	4.080.932	l.1880	434.486	4.082.536
l.1763	445.582	4.085.501	l.1822	435.522	4.081.071	l.1881	434.478	4.082.686
l.1764	445.605	4.085.506	l.1823	435.518	4.081.123	l.1882	434.380	4.082.650
l.1765	445.622	4.085.515	l.1824	435.518	4.081.185	l.1883	434.317	4.082.678
l.1766	445.631	4.085.530	l.1825	435.519	4.081.224	l.1884	434.260	4.082.715
l.1767	445.637	4.085.529	l.1826	435.520	4.081.241	l.1885	434.214	4.082.758
l.1768	445.644	4.085.536	l.1827	435.516	4.081.316	l.1886	434.218	4.082.798
l.1769	445.655	4.085.553	l.1828	435.513	4.081.386	l.1887	434.204	4.082.831
l.1770	445.661	4.085.566	l.1829	435.510	4.081.450	l.1888	434.178	4.082.840
l.1771	445.672	4.085.565	l.1830	435.535	4.081.511	l.1889	434.100	4.082.818
l.1772	445.681	4.085.570	l.1831	435.524	4.081.558	l.1890	434.084	4.082.811
l.1773	445.689	4.085.578	l.1832	435.431	4.081.618	l.1891	434.049	4.082.833
l.1774	445.695	4.085.582	l.1833	435.341	4.081.635	l.1892	434.020	4.082.851
l.1775	445.707	4.085.586	l.1834	435.267	4.081.629	l.1893	434.010	4.082.898
l.1776	445.715	4.085.587	l.1835	435.077	4.081.649	l.1894	433.967	4.082.938
l.1777	445.727	4.085.591	l.1836	435.019	4.081.697	l.1895	433.974	4.083.007
l.1778	445.730	4.085.598	l.1837	434.818	4.081.720	l.1896	433.872	4.082.944
l.1779	445.736	4.085.614	l.1838	434.789	4.081.747	l.1897	433.896	4.082.919
l.1780	445.745	4.085.630	l.1839	434.768	4.081.767	l.1898	433.972	4.082.884
l.1781	445.750	4.085.637	l.1840	434.670	4.081.860	l.1899	433.926	4.082.860
l.1782	445.765	4.085.646	l.1841	434.573	4.081.952	l.1900	433.950	4.082.826
l.1783	445.773	4.085.643	l.1842	434.546	4.081.986	l.1901	433.928	4.082.791
l.1784	445.777	4.085.646	l.1843	434.768	4.081.946	l.1902	433.938	4.082.765
l.1785	445.774	4.085.655	l.1844	434.775	4.081.935	l.1903	433.965	4.082.750
l.1786	445.774	4.085.663	l.1845	434.780	4.081.903	l.1904	433.936	4.082.704
l.1787	445.788	4.085.669	l.1846	434.810	4.081.882	l.1905	433.918	4.082.669
l.1788	445.788	4.085.687	l.1847	434.825	4.081.851	l.1906	433.841	4.082.674
l.1789	445.797	4.085.683	l.1848	434.825	4.081.846	l.1907	433.737	4.082.933
l.1790	445.800	4.085.684	l.1849	434.845	4.081.808	l.1908	433.751	4.082.971
l.1791	445.810	4.085.685	l.1850	434.880	4.081.832	l.1909	433.760	4.082.970
l.1792	445.818	4.085.696	l.1851	434.921	4.081.848	l.1910	433.770	4.082.996
l.1793	445.834	4.085.694	l.1852	434.919	4.081.852	l.1911	433.773	4.083.047
l.1794	445.844	4.085.693	l.1853	434.920	4.081.866	l.1912	433.783	4.083.107
l.1795	445.860	4.085.667	l.1854	434.912	4.081.869	l.1913	433.775	4.083.140
l.1796	445.872	4.085.657	l.1855	434.903	4.081.883	l.1914	433.779	4.083.164
l.1797	445.897	4.085.648	l.1856	434.905	4.081.896	l.1915	433.759	4.083.175
l.1798	445.955	4.085.256	l.1857	434.888	4.081.922	l.1916	433.757	4.083.185
l.1799	445.986	4.085.163	l.1858	434.871	4.081.919	l.1917	433.757	4.083.191
l.1800	446.119	4.085.075	l.1859	434.866	4.081.923	l.1918	433.757	4.083.198
l.1801	446.139	4.084.995	l.1860	434.858	4.081.913	l.1919	433.756	4.083.202
l.1802	446.132	4.084.751	l.1861	434.837	4.081.924	l.1920	433.753	4.083.205
l.1803	446.175	4.084.499	l.1862	434.826	4.081.925	l.1921	433.761	4.083.232
l.1804	446.170	4.084.307	l.1863	434.831	4.081.932	l.1922	433.750	4.083.243
l.1805	446.146	4.084.106	l.1864	434.821	4.081.936	l.1923	433.742	4.083.232
l.1806	446.108	4.083.784	l.1865	434.931	4.082.038	l.1924	433.730	4.083.186
l.1807	445.917	4.083.639	l.1866	434.872	4.082.137	l.1925	433.723	4.083.157
l.1808	445.794	4.083.575	l.1867	434.797	4.082.052	l.1926	433.736	4.083.135
l.1809	445.583	4.083.225	l.1868	434.734	4.082.142	l.1927	433.752	4.083.065
l.1810	445.377	4.083.351	l.1869	434.645	4.082.163	l.1928	433.737	4.083.049
l.1811	443.531	4.083.907	l.1870	434.523	4.082.063	l.1929	433.734	4.082.985

LOTE I			LOTE I			LOTE I		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
I.1930	433.729	4.082.974	I.1989	433.214	4.088.728	I.2048	433.913	4.088.368
I.1931	433.726	4.082.933	I.1990	433.309	4.088.710	I.2049	433.935	4.088.384
I.1932	433.489	4.082.933	I.1991	433.366	4.088.711	I.2050	433.962	4.088.353
I.1933	433.435	4.082.918	I.1992	433.404	4.088.720	I.2051	433.986	4.088.371
I.1934	433.396	4.082.922	I.1993	433.433	4.088.717	I.2052	433.967	4.088.442
I.1935	433.339	4.082.939	I.1994	433.443	4.088.711	I.2053	433.978	4.088.567
I.1936	433.324	4.082.901	I.1995	433.466	4.088.709	I.2054	433.948	4.088.624
I.1937	433.277	4.082.897	I.1996	433.482	4.088.702	I.2055	433.956	4.088.659
I.1938	433.219	4.082.887	I.1997	433.494	4.088.708	I.2056	433.969	4.088.681
I.1939	433.182	4.082.889	I.1998	433.479	4.088.756	I.2057	434.014	4.088.685
I.1940	433.173	4.082.882	I.1999	433.499	4.088.753	I.2058	434.038	4.088.693
I.1941	433.141	4.082.877	I.2000	433.532	4.088.724	I.2059	434.042	4.088.707
I.1942	441.775	4.086.530	I.2001	433.595	4.088.689	I.2060	434.117	4.088.687
I.1943	441.805	4.086.510	I.2002	433.608	4.088.728	I.2061	434.117	4.088.676
I.1944	441.875	4.086.516	I.2003	433.622	4.088.733	I.2062	434.104	4.088.664
I.1945	441.919	4.086.478	I.2004	433.617	4.088.752	I.2063	434.053	4.088.681
I.1946	432.934	4.082.862	I.2005	433.602	4.088.755	I.2064	434.038	4.088.674
I.1947	432.909	4.082.864	I.2006	433.571	4.088.740	I.2065	434.043	4.088.656
I.1948	432.836	4.082.880	I.2007	433.551	4.088.751	I.2066	434.032	4.088.642
I.1949	432.773	4.082.871	I.2008	433.532	4.088.753	I.2067	434.087	4.088.599
I.1950	432.674	4.082.870	I.2009	433.527	4.088.774	I.2068	434.097	4.088.564
I.1951	432.606	4.082.849	I.2010	433.541	4.088.782	I.2069	434.094	4.088.541
I.1952	432.533	4.082.876	I.2011	433.554	4.088.772	I.2070	434.123	4.088.501
I.1953	432.512	4.082.896	I.2012	433.571	4.088.804	I.2071	434.114	4.088.490
I.1954	432.477	4.082.885	I.2013	433.573	4.088.812	I.2072	434.107	4.088.453
I.1955	432.358	4.082.893	I.2014	433.586	4.088.813	I.2073	434.119	4.088.437
I.1956	432.226	4.082.867	I.2015	433.596	4.088.807	I.2074	434.132	4.088.394
I.1957	432.147	4.082.885	I.2016	433.612	4.088.807	I.2075	434.125	4.088.382
I.1958	432.086	4.082.909	I.2017	433.644	4.088.795	I.2076	434.140	4.088.344
I.1960	431.920	4.083.061	I.2018	433.657	4.088.771	I.2077	434.149	4.088.333
I.1959	431.976	4.083.078	I.2019	433.692	4.088.836	I.2078	434.138	4.088.308
I.1961	431.883	4.083.125	I.2020	433.728	4.088.834	I.2079	434.157	4.088.296
I.1962	431.875	4.083.149	I.2021	433.724	4.088.805	I.2080	434.146	4.088.274
I.1963	431.865	4.083.239	I.2022	433.722	4.088.788	I.2081	434.207	4.088.252
I.1964	431.844	4.083.299	I.2023	433.734	4.088.774	I.2082	434.214	4.088.263
I.1965	431.832	4.083.321	I.2024	433.745	4.088.765	I.2083	434.193	4.088.272
I.1966	431.811	4.083.354	I.2025	433.769	4.088.762	I.2084	434.220	4.088.288
I.1967	431.786	4.083.417	I.2026	433.766	4.088.751	I.2085	434.229	4.088.280
I.1968	431.756	4.083.485	I.2027	433.742	4.088.742	I.2086	434.223	4.088.248
I.1969	431.752	4.083.509	I.2028	433.695	4.088.760	I.2087	434.207	4.088.234
I.1970	431.926	4.083.545	I.2029	433.667	4.088.724	I.2088	434.246	4.088.228
I.1971	432.243	4.084.164	I.2030	433.681	4.088.716	I.2089	434.260	4.088.239
I.1972	432.489	4.084.644	I.2031	433.694	4.088.718	I.2090	434.322	4.088.104
I.1973	432.608	4.084.922	I.2032	433.707	4.088.690	I.2091	434.308	4.088.103
I.1974	432.776	4.084.998	I.2033	433.742	4.088.704	I.2092	434.306	4.088.120
I.1975	432.537	4.086.084	I.2034	433.770	4.088.704	I.2093	434.296	4.088.129
I.1976	432.604	4.086.528	I.2035	433.796	4.088.700	I.2094	434.276	4.088.140
I.1977	432.721	4.086.659	I.2036	433.824	4.088.688	I.2095	434.270	4.088.156
I.1978	432.796	4.086.931	I.2037	433.798	4.088.686	I.2096	434.249	4.088.135
I.1979	432.830	4.086.951	I.2038	433.816	4.088.641	I.2097	434.266	4.088.098
I.1980	432.912	4.087.153	I.2039	433.881	4.088.629	I.2098	434.254	4.088.090
I.1981	432.922	4.087.418	I.2040	433.882	4.088.609	I.2099	434.282	4.088.061
I.1982	432.951	4.087.691	I.2041	433.913	4.088.601	I.2100	434.219	4.088.039
I.1983	432.969	4.087.912	I.2042	433.833	4.088.451	I.2101	434.206	4.088.033
I.1984	432.989	4.088.102	I.2043	433.818	4.088.434	I.2102	434.193	4.088.081
I.1985	433.031	4.088.231	I.2044	433.808	4.088.418	I.2103	434.178	4.088.051
I.1986	433.208	4.088.457	I.2045	433.829	4.088.373	I.2104	434.181	4.088.109
I.1987	433.150	4.088.717	I.2046	433.891	4.088.343	I.2105	434.165	4.088.163
I.1988	433.150	4.088.738	I.2047	433.884	4.088.368	I.2106	434.147	4.088.162

LOTE I			LOTE I			LOTE I		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
I.2107	434.146	4.088.076	I.2166	434.517	4.088.086	I.2224	434.329	4.088.422
I.2108	434.157	4.088.056	I.2167	434.603	4.088.037	I.2225	434.318	4.088.430
I.2109	434.148	4.087.998	I.2168	434.573	4.088.014	I.2226	434.329	4.088.432
I.2110	434.158	4.087.978	I.2169	434.565	4.087.987	I.2227	434.329	4.088.438
I.2111	434.138	4.087.922	I.2170	434.582	4.087.957	I.2228	434.315	4.088.444
I.2112	434.137	4.087.873	I.2171	434.608	4.087.940	I.2229	434.301	4.088.442
I.2113	434.129	4.087.823	I.2172	434.631	4.087.938	I.2230	434.297	4.088.436
I.2114	434.101	4.087.825	I.2173	434.687	4.087.968	I.2231	434.286	4.088.433
I.2115	434.094	4.087.838	I.2174	434.665	4.087.995	I.2232	434.282	4.088.441
I.2116	434.075	4.087.860	I.2175	434.671	4.088.018	I.2233	434.259	4.088.443
I.2117	434.066	4.087.883	I.2176	434.739	4.088.016	I.2234	434.233	4.088.454
I.2118	434.058	4.087.868	I.2177	434.774	4.088.039	I.2235	434.222	4.088.454
I.2119	434.068	4.087.849	I.2178	434.857	4.088.096	I.2236	434.189	4.088.470
I.2120	434.064	4.087.828	I.2179	434.828	4.088.102	I.2237	434.185	4.088.485
I.2121	434.069	4.087.797	I.2180	434.805	4.088.081	I.2238	434.202	4.088.493
I.2122	434.069	4.087.753	I.2181	434.800	4.088.095	I.2239	434.216	4.088.511
I.2123	434.082	4.087.710	I.2182	434.790	4.088.091	I.2240	434.250	4.088.524
I.2124	434.134	4.087.729	I.2183	434.786	4.088.070	I.2241	434.284	4.088.536
I.2125	434.164	4.087.755	I.2184	434.763	4.088.072	I.2242	434.315	4.088.531
I.2126	434.185	4.087.770	I.2185	434.753	4.088.079	I.2243	434.326	4.088.525
I.2127	434.274	4.087.778	I.2186	434.729	4.088.075	I.2244	434.359	4.088.444
I.2128	434.283	4.087.783	I.2187	434.721	4.088.098	I.2245	434.397	4.088.390
I.2129	434.297	4.087.778	I.2188	434.648	4.088.104	I.2246	434.413	4.088.375
I.2130	434.323	4.087.780	I.2189	434.657	4.088.136	I.2247	434.421	4.088.343
I.2131	434.344	4.087.783	I.2190	434.655	4.088.152	I.2248	434.439	4.088.345
I.2132	434.337	4.087.758	I.2191	434.633	4.088.184	I.2249	434.436	4.088.321
I.2133	434.353	4.087.740	I.2192	434.612	4.088.202	I.2251	434.457	4.088.306
I.2134	434.381	4.087.737	I.2193	434.531	4.088.243	I.2252	434.470	4.088.335
I.2135	434.419	4.087.742	I.2194	434.516	4.088.241	I.2253	434.524	4.088.341
I.2136	434.423	4.087.726	I.2195	434.498	4.088.249	I.2254	434.524	4.088.380
I.2137	434.456	4.087.730	I.2196	434.494	4.088.265	I.2255	434.535	4.088.382
I.2138	434.471	4.087.740	I.2197	434.478	4.088.258	I.2256	434.531	4.088.428
I.2139	434.504	4.087.825	I.2198	434.474	4.088.229	I.2257	434.546	4.088.417
I.2140	434.520	4.087.824	I.2199	434.450	4.088.180	I.2258	434.564	4.088.399
I.2141	434.531	4.087.838	I.2200	434.433	4.088.192	I.2259	434.594	4.088.379
I.2142	434.581	4.087.850	I.2201	434.430	4.088.202	I.2260	434.653	4.088.382
I.2143	434.538	4.087.881	I.2202	434.442	4.088.206	I.2261	434.673	4.088.384
I.2144	434.551	4.087.893	I.2203	434.438	4.088.248	I.2262	434.699	4.088.382
I.2145	434.550	4.087.910	I.2204	434.424	4.088.245	I.2263	434.741	4.088.377
I.2146	434.514	4.087.962	I.2205	434.388	4.088.203	I.2264	434.804	4.088.381
I.2147	434.486	4.087.982	I.2206	434.385	4.088.190	I.2265	434.827	4.088.390
I.2148	434.459	4.087.989	I.2207	434.388	4.088.176	I.2266	434.896	4.088.432
I.2149	434.444	4.088.015	I.2208	434.382	4.088.180	I.2267	434.922	4.088.448
I.2150	434.411	4.088.064	I.2209	434.367	4.088.164	I.2268	434.956	4.088.444
I.2151	434.391	4.088.058	I.2210	434.363	4.088.178	I.2269	435.021	4.088.423
I.2152	434.381	4.088.077	I.2211	434.331	4.088.213	I.2270	435.070	4.088.418
I.2153	434.398	4.088.081	I.2212	434.320	4.088.222	I.2271	435.117	4.088.416
I.2154	434.419	4.088.075	I.2213	434.314	4.088.241	I.2272	435.177	4.088.407
I.2155	434.429	4.088.083	I.2214	434.288	4.088.256	I.2273	435.227	4.088.404
I.2156	434.436	4.088.099	I.2215	434.266	4.088.253	I.2274	435.252	4.088.395
I.2157	434.429	4.088.112	I.2250	434.448	4.088.303	I.2275	435.325	4.088.380
I.2158	434.440	4.088.122	I.2216	434.268	4.088.292	I.2276	435.351	4.088.376
I.2159	434.427	4.088.140	I.2217	434.281	4.088.288	I.2277	435.413	4.088.347
I.2160	434.438	4.088.143	I.2218	434.289	4.088.326	I.2278	435.550	4.088.229
I.2161	434.444	4.088.134	I.2219	434.308	4.088.367	I.2279	435.576	4.088.240
I.2162	434.453	4.088.140	I.2220	434.337	4.088.394	I.2280	435.602	4.088.244
I.2163	434.461	4.088.154	I.2221	434.315	4.088.397	I.2281	435.621	4.088.245
I.2164	434.480	4.088.111	I.2222	434.322	4.088.414	I.2282	435.650	4.088.237
I.2165	434.514	4.088.106	I.2223	434.330	4.088.414	I.2283	435.680	4.088.216

LOTE I			LOTE I			LOTE I		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
I.2284	435.742	4.088.160	I.2343	435.798	4.087.762	I.2402	436.454	4.087.471
I.2285	435.744	4.088.158	I.2344	435.784	4.087.759	I.2403	436.463	4.087.469
I.2286	435.746	4.088.157	I.2345	435.778	4.087.755	I.2404	436.471	4.087.459
I.2287	435.748	4.088.155	I.2346	435.770	4.087.756	I.2405	436.472	4.087.447
I.2288	435.750	4.088.154	I.2347	435.751	4.087.774	I.2406	436.447	4.087.425
I.2289	435.752	4.088.152	I.2348	435.737	4.087.779	I.2407	436.471	4.087.413
I.2290	435.755	4.088.151	I.2349	435.723	4.087.780	I.2408	436.498	4.087.427
I.2291	435.757	4.088.150	I.2350	435.711	4.087.793	I.2409	436.515	4.087.240
I.2292	435.759	4.088.149	I.2351	435.693	4.087.809	I.2410	436.490	4.087.216
I.2293	435.761	4.088.148	I.2352	435.674	4.087.815	I.2411	436.429	4.087.236
I.2294	435.764	4.088.147	I.2353	435.659	4.087.831	I.2412	436.402	4.087.184
I.2295	435.766	4.088.146	I.2354	435.663	4.087.809	I.2413	436.414	4.087.127
I.2296	435.768	4.088.145	I.2355	435.663	4.087.784	I.2414	436.539	4.087.122
I.2297	435.771	4.088.144	I.2356	435.641	4.087.714	I.2415	436.603	4.087.172
I.2298	435.759	4.088.127	I.2357	435.677	4.087.692	I.2416	436.610	4.087.220
I.2299	435.761	4.088.112	I.2358	435.692	4.087.686	I.2417	436.606	4.087.275
I.2300	435.771	4.088.088	I.2359	435.725	4.087.677	I.2418	436.603	4.087.311
I.2301	435.768	4.088.074	I.2360	435.774	4.087.668	I.2419	436.601	4.087.348
I.2302	435.853	4.088.052	I.2361	435.782	4.087.664	I.2420	436.607	4.087.382
I.2303	435.852	4.088.044	I.2362	435.788	4.087.664	I.2421	436.617	4.087.385
I.2304	435.844	4.088.022	I.2363	435.802	4.087.660	I.2422	436.627	4.087.383
I.2305	435.847	4.088.012	I.2364	435.857	4.087.657	I.2423	436.641	4.087.388
I.2306	435.865	4.088.005	I.2365	435.873	4.087.663	I.2424	436.649	4.087.395
I.2307	435.867	4.087.994	I.2366	435.888	4.087.664	I.2425	436.664	4.087.402
I.2308	435.840	4.087.970	I.2367	435.904	4.087.667	I.2426	436.673	4.087.403
I.2309	435.841	4.087.962	I.2368	435.921	4.087.674	I.2427	436.670	4.087.375
I.2310	435.849	4.087.938	I.2369	435.925	4.087.639	I.2428	436.697	4.087.375
I.2311	435.866	4.087.928	I.2370	435.929	4.087.613	I.2429	436.704	4.087.349
I.2312	435.879	4.087.910	I.2371	435.927	4.087.598	I.2430	436.712	4.087.348
I.2313	435.879	4.087.906	I.2372	435.914	4.087.582	I.2431	436.715	4.087.337
I.2314	435.887	4.087.904	I.2373	435.905	4.087.550	I.2432	436.723	4.087.322
I.2315	435.918	4.087.880	I.2374	435.932	4.087.533	I.2433	436.729	4.087.318
I.2316	435.924	4.087.869	I.2375	435.933	4.087.526	I.2434	436.758	4.087.302
I.2317	435.943	4.087.852	I.2376	435.966	4.087.518	I.2435	436.753	4.087.286
I.2318	435.952	4.087.822	I.2377	435.946	4.087.509	I.2436	436.728	4.087.298
I.2319	435.962	4.087.817	I.2378	435.949	4.087.478	I.2437	436.729	4.087.276
I.2320	435.963	4.087.806	I.2379	435.990	4.087.470	I.2438	436.739	4.087.235
I.2321	435.957	4.087.788	I.2380	435.968	4.087.464	I.2439	436.760	4.087.236
I.2322	435.942	4.087.775	I.2381	435.959	4.087.450	I.2440	436.780	4.087.238
I.2323	435.960	4.087.763	I.2382	436.058	4.087.443	I.2441	436.805	4.087.211
I.2324	435.954	4.087.730	I.2383	436.200	4.087.428	I.2442	436.822	4.087.211
I.2325	435.943	4.087.714	I.2384	436.260	4.087.423	I.2443	436.822	4.087.223
I.2326	435.918	4.087.716	I.2385	436.280	4.087.401	I.2444	436.836	4.087.237
I.2327	435.918	4.087.730	I.2386	436.292	4.087.417	I.2445	436.830	4.087.253
I.2328	435.893	4.087.729	I.2387	436.302	4.087.433	I.2446	436.849	4.087.256
I.2329	435.879	4.087.743	I.2388	436.305	4.087.444	I.2447	436.867	4.087.254
I.2330	435.855	4.087.745	I.2389	436.309	4.087.455	I.2448	436.886	4.087.247
I.2331	435.843	4.087.758	I.2390	436.314	4.087.463	I.2449	436.909	4.087.233
I.2332	435.834	4.087.758	I.2391	436.326	4.087.470	I.2450	436.932	4.087.215
I.2333	435.830	4.087.761	I.2392	436.338	4.087.470	I.2451	436.958	4.087.199
I.2334	435.829	4.087.768	I.2393	436.346	4.087.469	I.2452	436.981	4.087.180
I.2335	435.822	4.087.772	I.2394	436.357	4.087.472	I.2453	436.943	4.087.259
I.2336	435.816	4.087.786	I.2395	436.362	4.087.475	I.2454	436.934	4.087.278
I.2337	435.812	4.087.784	I.2396	436.376	4.087.476	I.2455	436.932	4.087.289
I.2338	435.812	4.087.767	I.2397	436.384	4.087.472	I.2456	436.932	4.087.310
I.2339	435.835	4.087.747	I.2398	436.393	4.087.471	I.2457	436.930	4.087.325
I.2340	435.823	4.087.751	I.2399	436.404	4.087.473	I.2458	436.938	4.087.345
I.2341	435.813	4.087.749	I.2400	436.436	4.087.460	I.2459	436.935	4.087.360
I.2342	435.806	4.087.760	I.2401	436.447	4.087.468	I.2460	436.922	4.087.371

LOTE I			LOTE I			LOTE I		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
1.2461	436.920	4.087.392	1.2520	437.398	4.087.690	1.2579	437.355	4.088.573
1.2462	436.879	4.087.411	1.2521	437.385	4.087.707	1.2580	437.350	4.088.602
1.2463	436.856	4.087.433	1.2522	437.370	4.087.712	1.2581	437.368	4.088.592
1.2464	436.846	4.087.444	1.2523	437.363	4.087.721	1.2582	437.392	4.088.588
1.2465	436.818	4.087.444	1.2524	437.352	4.087.721	1.2583	437.404	4.088.582
1.2466	436.811	4.087.447	1.2525	437.319	4.087.742	1.2584	437.415	4.088.575
1.2467	436.798	4.087.448	1.2526	437.323	4.087.780	1.2585	437.433	4.088.564
1.2468	436.769	4.087.408	1.2527	437.309	4.087.783	1.2586	437.459	4.088.559
1.2469	436.758	4.087.408	1.2528	437.311	4.087.794	1.2587	437.474	4.088.563
1.2470	436.745	4.087.400	1.2529	437.332	4.087.796	1.2588	437.477	4.088.580
1.2471	436.724	4.087.415	1.2530	437.335	4.087.815	1.2589	437.468	4.088.590
1.2472	436.715	4.087.437	1.2531	437.346	4.087.823	1.2590	437.466	4.088.599
1.2473	436.714	4.087.451	1.2532	437.348	4.087.863	1.2591	437.458	4.088.607
1.2474	436.698	4.087.465	1.2533	437.279	4.087.863	1.2592	437.440	4.088.619
1.2475	436.725	4.087.467	1.2534	437.271	4.087.878	1.2593	437.420	4.088.623
1.2476	436.739	4.087.473	1.2535	437.268	4.087.903	1.2594	437.424	4.088.645
1.2477	436.766	4.087.474	1.2536	437.236	4.087.933	1.2595	437.410	4.088.644
1.2478	436.774	4.087.470	1.2537	437.213	4.087.954	1.2596	437.407	4.088.668
1.2479	436.781	4.087.473	1.2538	437.210	4.087.977	1.2597	437.421	4.088.674
1.2480	436.789	4.087.486	1.2539	437.145	4.088.027	1.2598	437.435	4.088.677
1.2481	436.813	4.087.563	1.2540	437.034	4.088.135	1.2599	437.445	4.088.675
1.2482	436.820	4.087.567	1.2541	437.052	4.088.171	1.2600	437.464	4.088.661
1.2483	436.821	4.087.577	1.2542	436.982	4.088.239	1.2601	437.479	4.088.643
1.2484	436.833	4.087.579	1.2543	436.993	4.088.257	1.2602	437.482	4.088.647
1.2485	436.842	4.087.573	1.2544	437.042	4.088.224	1.2603	437.477	4.088.665
1.2486	436.857	4.087.589	1.2545	437.079	4.088.231	1.2604	437.484	4.088.677
1.2487	436.869	4.087.588	1.2546	437.080	4.088.245	1.2605	437.495	4.088.683
1.2488	436.880	4.087.596	1.2547	437.025	4.088.273	1.2606	437.497	4.088.656
1.2489	436.895	4.087.596	1.2548	437.003	4.088.323	1.2607	437.513	4.088.635
1.2490	436.888	4.087.608	1.2549	436.978	4.088.373	1.2608	437.505	4.088.624
1.2491	436.896	4.087.614	1.2550	437.194	4.088.477	1.2609	437.549	4.088.546
1.2492	436.912	4.087.614	1.2551	437.225	4.088.456	1.2610	437.569	4.088.533
1.2493	436.930	4.087.599	1.2552	437.255	4.088.450	1.2611	437.573	4.088.516
1.2494	436.938	4.087.603	1.2553	437.257	4.088.444	1.2612	437.645	4.088.396
1.2495	436.929	4.087.637	1.2554	437.264	4.088.445	1.2613	437.664	4.088.372
1.2496	436.941	4.087.649	1.2555	437.269	4.088.457	1.2614	437.663	4.088.352
1.2497	436.964	4.087.648	1.2556	437.274	4.088.460	1.2615	437.671	4.088.323
1.2498	436.990	4.087.681	1.2557	437.275	4.088.446	1.2616	437.667	4.088.306
1.2499	436.987	4.087.687	1.2558	437.288	4.088.442	1.2617	437.682	4.088.287
1.2500	437.002	4.087.706	1.2559	437.281	4.088.418	1.2618	437.685	4.088.265
1.2501	437.032	4.087.711	1.2560	437.269	4.088.415	1.2619	437.701	4.088.241
1.2502	437.060	4.087.710	1.2561	437.320	4.088.402	1.2620	437.698	4.088.208
1.2503	437.114	4.087.719	1.2562	437.301	4.088.429	1.2621	437.699	4.088.160
1.2504	437.148	4.087.720	1.2563	437.309	4.088.440	1.2622	437.702	4.088.109
1.2505	437.159	4.087.714	1.2564	437.310	4.088.446	1.2623	437.703	4.088.100
1.2506	437.180	4.087.692	1.2565	437.314	4.088.445	1.2624	437.709	4.088.092
1.2507	437.197	4.087.679	1.2566	437.324	4.088.460	1.2625	437.714	4.088.066
1.2508	437.259	4.087.647	1.2567	437.330	4.088.461	1.2626	437.701	4.088.047
1.2509	437.270	4.087.662	1.2568	437.333	4.088.465	1.2627	437.685	4.088.032
1.2510	437.308	4.087.641	1.2569	437.337	4.088.473	1.2628	437.674	4.088.003
1.2511	437.311	4.087.631	1.2570	437.334	4.088.490	1.2629	437.671	4.087.978
1.2512	437.328	4.087.635	1.2571	437.327	4.088.497	1.2630	437.688	4.087.932
1.2513	437.326	4.087.649	1.2572	437.328	4.088.508	1.2631	437.657	4.087.942
1.2514	437.333	4.087.650	1.2573	437.332	4.088.513	1.2632	437.665	4.087.916
1.2515	437.345	4.087.639	1.2574	437.349	4.088.515	1.2633	437.688	4.087.897
1.2516	437.390	4.087.646	1.2575	437.348	4.088.544	1.2634	437.707	4.087.873
1.2517	437.389	4.087.655	1.2576	437.350	4.088.549	1.2635	437.721	4.087.882
1.2518	437.398	4.087.661	1.2577	437.357	4.088.553	1.2636	437.726	4.087.916
1.2519	437.402	4.087.676	1.2578	437.353	4.088.565	1.2637	437.739	4.087.910

LOTE I			LOTE I			LOTE I		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
l.2638	437.752	4.087.900	l.2697	438.069	4.088.641	l.2756	437.252	4.089.034
l.2639	437.763	4.087.898	l.2698	438.049	4.088.644	l.2757	437.242	4.089.031
l.2640	437.773	4.087.906	l.2699	438.012	4.088.665	l.2758	437.232	4.089.032
l.2641	437.794	4.087.912	l.2700	437.997	4.088.665	l.2759	437.217	4.089.040
l.2642	437.807	4.087.931	l.2701	437.979	4.088.669	l.2760	437.198	4.089.044
l.2643	437.813	4.087.955	l.2702	437.951	4.088.677	l.2761	437.187	4.089.045
l.2644	437.813	4.087.972	l.2703	437.908	4.088.702	l.2762	437.175	4.089.042
l.2645	437.803	4.088.000	l.2704	437.896	4.088.712	l.2763	437.159	4.089.044
l.2646	437.801	4.088.030	l.2705	437.875	4.088.743	l.2764	437.131	4.089.107
l.2647	437.793	4.088.051	l.2706	437.857	4.088.753	l.2765	437.118	4.089.160
l.2648	437.784	4.088.063	l.2707	437.820	4.088.767	l.2766	437.144	4.089.209
l.2649	437.792	4.088.083	l.2708	437.794	4.088.785	l.2767	437.188	4.089.290
l.2650	437.799	4.088.094	l.2709	437.764	4.088.812	l.2768	437.188	4.089.296
l.2651	437.872	4.088.109	l.2710	437.754	4.088.823	l.2769	437.195	4.089.303
l.2652	437.915	4.088.120	l.2711	437.731	4.088.835	l.2770	437.207	4.089.289
l.2653	437.940	4.088.114	l.2712	437.716	4.088.842	l.2771	437.228	4.089.293
l.2654	437.957	4.088.103	l.2713	437.695	4.088.850	l.2772	437.235	4.089.307
l.2655	437.990	4.088.083	l.2714	437.676	4.088.854	l.2773	437.232	4.089.314
l.2656	438.017	4.088.090	l.2715	437.646	4.088.852	l.2774	437.237	4.089.320
l.2657	437.990	4.088.143	l.2716	437.624	4.088.857	l.2775	437.244	4.089.319
l.2658	437.983	4.088.146	l.2717	437.593	4.088.868	l.2776	437.247	4.089.312
l.2659	438.007	4.088.170	l.2718	437.557	4.088.893	l.2777	437.272	4.089.307
l.2660	438.061	4.088.140	l.2719	437.506	4.088.874	l.2778	437.311	4.089.323
l.2661	438.073	4.088.151	l.2720	437.463	4.088.881	l.2779	437.350	4.089.327
l.2662	438.058	4.088.178	l.2721	437.450	4.088.910	l.2780	437.368	4.089.324
l.2663	438.046	4.088.238	l.2722	437.450	4.088.938	l.2781	437.391	4.089.314
l.2664	438.062	4.088.234	l.2723	437.450	4.088.956	l.2782	437.413	4.089.310
l.2665	438.098	4.088.211	l.2724	437.456	4.088.972	l.2783	437.426	4.089.325
l.2666	438.137	4.088.200	l.2725	437.461	4.088.981	l.2784	437.439	4.089.335
l.2667	438.174	4.088.184	l.2726	437.472	4.088.982	l.2785	437.454	4.089.345
l.2668	438.231	4.088.153	l.2727	437.487	4.088.976	l.2786	437.471	4.089.348
l.2669	438.239	4.088.138	l.2728	437.514	4.088.972	l.2787	437.475	4.089.339
l.2670	438.264	4.088.134	l.2729	437.530	4.088.966	l.2788	437.507	4.089.343
l.2671	438.275	4.088.151	l.2730	437.540	4.088.960	l.2789	437.524	4.089.339
l.2672	438.281	4.088.171	l.2731	437.562	4.088.959	l.2790	437.564	4.089.345
l.2673	438.289	4.088.211	l.2732	437.582	4.088.956	l.2791	437.583	4.089.343
l.2674	438.301	4.088.243	l.2733	437.541	4.089.029	l.2792	437.608	4.089.347
l.2675	438.292	4.088.295	l.2734	437.537	4.089.036	l.2793	437.649	4.089.318
l.2676	438.265	4.088.333	l.2735	437.525	4.089.033	l.2794	437.653	4.089.300
l.2677	438.284	4.088.353	l.2736	437.516	4.089.023	l.2795	437.664	4.089.304
l.2678	438.284	4.088.414	l.2737	437.512	4.089.004	l.2796	437.672	4.089.319
l.2679	438.266	4.088.451	l.2738	437.501	4.088.997	l.2797	437.712	4.089.329
l.2680	438.239	4.088.479	l.2739	437.489	4.088.994	l.2798	437.719	4.089.341
l.2681	438.189	4.088.507	l.2740	437.475	4.088.996	l.2799	437.664	4.089.370
l.2682	438.191	4.088.514	l.2741	437.462	4.089.004	l.2800	437.657	4.089.367
l.2683	438.212	4.088.512	l.2742	437.442	4.089.018	l.2801	437.630	4.089.370
l.2684	438.220	4.088.524	l.2743	437.429	4.089.029	l.2802	437.620	4.089.363
l.2685	438.239	4.088.536	l.2744	437.424	4.089.022	l.2803	437.588	4.089.371
l.2686	438.282	4.088.539	l.2745	437.396	4.089.037	l.2804	437.575	4.089.383
l.2687	438.255	4.088.555	l.2746	437.382	4.089.032	l.2805	437.567	4.089.401
l.2688	438.245	4.088.554	l.2747	437.369	4.089.039	l.2806	437.573	4.089.408
l.2689	438.235	4.088.558	l.2748	437.357	4.089.038	l.2807	437.568	4.089.419
l.2690	438.196	4.088.552	l.2749	437.343	4.089.038	l.2808	437.552	4.089.437
l.2691	438.154	4.088.557	l.2750	437.333	4.089.029	l.2809	437.508	4.089.459
l.2692	438.126	4.088.568	l.2751	437.328	4.089.022	l.2810	437.470	4.089.470
l.2693	438.116	4.088.580	l.2752	437.311	4.089.034	l.2811	437.464	4.089.474
l.2694	438.111	4.088.591	l.2753	437.298	4.089.035	l.2812	437.466	4.089.479
l.2695	438.098	4.088.602	l.2754	437.275	4.089.022	l.2813	437.465	4.089.493
l.2696	438.082	4.088.636	l.2755	437.260	4.089.030	l.2814	437.454	4.089.510

LOTE I			LOTE I			LOTE I		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
I.2815	437.433	4.089.513	I.2874	437.176	4.090.583	I.2933	436.869	4.092.840
I.2816	437.427	4.089.532	I.2875	437.156	4.090.593	I.2934	436.885	4.092.809
I.2817	437.395	4.089.535	I.2876	437.103	4.090.625	I.2935	436.898	4.092.786
I.2818	437.393	4.089.520	I.2877	437.075	4.090.645	I.2936	436.905	4.092.767
I.2819	437.370	4.089.529	I.2878	437.037	4.090.668	I.2937	436.906	4.092.750
I.2820	437.353	4.089.532	I.2879	436.992	4.090.706	I.2938	436.909	4.092.733
I.2821	437.334	4.089.548	I.2880	436.960	4.090.734	I.2939	436.915	4.092.723
I.2822	437.329	4.089.557	I.2881	436.927	4.090.768	I.2940	436.925	4.092.725
I.2823	437.307	4.089.571	I.2882	436.891	4.090.788	I.2941	436.931	4.092.732
I.2824	437.310	4.089.577	I.2883	436.875	4.090.798	I.2942	436.931	4.092.748
I.2825	437.319	4.089.580	I.2884	436.867	4.090.806	I.2943	436.924	4.092.771
I.2826	437.324	4.089.593	I.2885	436.837	4.090.819	I.2944	436.922	4.092.792
I.2827	437.324	4.089.606	I.2886	436.819	4.090.834	I.2945	436.936	4.092.780
I.2828	437.319	4.089.616	I.2887	436.762	4.090.872	I.2946	436.937	4.092.793
I.2829	437.333	4.089.656	I.2888	436.721	4.090.901	I.2947	436.960	4.092.794
I.2830	437.317	4.089.657	I.2889	436.681	4.090.938	I.2948	436.963	4.092.771
I.2831	437.309	4.089.634	I.2890	436.670	4.090.956	I.2949	436.971	4.092.770
I.2832	437.298	4.089.625	I.2891	436.643	4.090.964	I.2950	436.975	4.092.758
I.2833	437.289	4.089.615	I.2892	436.624	4.090.978	I.2951	436.992	4.092.757
I.2834	437.264	4.089.625	I.2893	436.599	4.090.990	I.2952	436.992	4.092.761
I.2835	437.258	4.089.640	I.2894	436.555	4.091.026	I.2953	437.012	4.092.743
I.2836	437.249	4.089.634	I.2895	436.492	4.091.068	I.2954	437.019	4.092.748
I.2837	437.243	4.089.614	I.2896	436.449	4.091.104	I.2955	437.028	4.092.740
I.2838	437.233	4.089.617	I.2897	436.414	4.091.127	I.2956	437.059	4.092.744
I.2839	437.214	4.089.620	I.2898	436.391	4.091.149	I.2957	437.049	4.092.750
I.2840	437.208	4.089.614	I.2899	436.363	4.091.178	I.2958	437.047	4.092.764
I.2841	437.208	4.089.607	I.2900	436.316	4.091.201	I.2959	437.058	4.092.773
I.2842	437.199	4.089.610	I.2901	436.296	4.091.213	I.2960	437.042	4.092.794
I.2843	437.195	4.089.621	I.2902	436.261	4.091.226	I.2961	437.032	4.092.807
I.2844	437.173	4.089.641	I.2903	436.219	4.091.275	I.2962	437.001	4.092.826
I.2845	437.169	4.089.646	I.2904	436.187	4.091.318	I.2963	436.986	4.092.836
I.2846	437.197	4.089.711	I.2905	436.151	4.091.363	I.2964	436.982	4.092.852
I.2847	437.188	4.089.770	I.2906	436.143	4.091.371	I.2965	437.007	4.092.841
I.2848	437.190	4.089.794	I.2907	436.134	4.091.376	I.2966	437.017	4.092.838
I.2849	437.203	4.089.841	I.2908	436.107	4.091.383	I.2967	437.020	4.092.843
I.2850	437.221	4.089.912	I.2909	436.092	4.091.389	I.2968	437.007	4.092.863
I.2851	437.237	4.089.946	I.2910	436.047	4.091.420	I.2969	436.990	4.092.869
I.2852	437.261	4.089.938	I.2911	436.023	4.091.442	I.2970	436.978	4.092.871
I.2853	437.280	4.089.934	I.2912	436.015	4.091.454	I.2971	436.971	4.092.868
I.2854	437.299	4.089.939	I.2913	435.981	4.091.480	I.2972	436.940	4.092.894
I.2855	437.326	4.089.922	I.2914	435.951	4.091.508			
I.2856	437.354	4.089.938	I.2915	435.947	4.091.521			
I.2857	437.314	4.089.974	I.2916	435.949	4.091.546			
I.2858	437.266	4.089.993	I.2917	435.960	4.091.582			
I.2859	437.310	4.090.070	I.2918	435.973	4.091.625			
I.2860	437.313	4.090.087	I.2919	435.985	4.091.657			
I.2861	437.313	4.090.106	I.2920	435.986	4.091.665			
I.2862	437.318	4.090.124	I.2921	435.949	4.091.728			
I.2863	437.320	4.090.154	I.2922	435.940	4.091.733			
I.2864	437.304	4.090.221	I.2923	435.910	4.091.734			
I.2865	437.289	4.090.268	I.2924	435.903	4.091.737			
I.2866	437.286	4.090.309	I.2925	435.878	4.091.758			
I.2867	437.271	4.090.340	I.2926	435.855	4.091.772			
I.2868	437.268	4.090.359	I.2927	435.826	4.091.788			
I.2869	437.249	4.090.422	I.2928	435.841	4.091.845			
I.2870	437.231	4.090.492	I.2929	436.178	4.091.977			
I.2871	437.217	4.090.524	I.2930	436.321	4.092.249			
I.2872	437.204	4.090.550	I.2931	436.380	4.092.434			
I.2873	437.188	4.090.571	I.2932	436.762	4.092.758			

LOTE II		
PIQUETE	COORD. X	COORD. Y
II.01	437.029	4.093.070
II.02	437.039	4.093.068
II.03	437.055	4.093.060
II.04	437.087	4.093.052
II.05	437.110	4.093.043
II.06	437.127	4.093.032
II.07	437.145	4.093.022
II.08	437.161	4.093.012
II.09	437.159	4.093.005
II.10	437.152	4.092.997

LOTE III		
PIQUETE	COORD. X	COORD. Y
III.01	440.745	4.087.776
III.02	440.749	4.087.769
III.03	440.746	4.087.741

LOTE III		
PIQUETE	COORD. X	COORD. Y
III.04	440.764	4.087.732
III.05	440.772	4.087.742
III.06	440.779	4.087.744
III.07	440.782	4.087.723
III.08	440.789	4.087.708
III.09	440.810	4.087.683
III.10	440.839	4.087.684
III.11	441.410	4.087.344
III.12	441.387	4.087.335
III.13	441.346	4.087.329
III.14	441.322	4.087.322
III.15	441.289	4.087.316
III.16	441.261	4.087.312
III.17	441.247	4.087.306
III.18	441.230	4.087.293
III.19	441.203	4.087.330
III.20	441.183	4.087.363
III.21	441.165	4.087.387
III.22	441.146	4.087.417
III.23	441.129	4.087.429
III.24	441.102	4.087.440
III.25	441.086	4.087.422
III.26	441.046	4.087.437
III.27	441.044	4.087.451
III.28	441.016	4.087.514
III.29	440.983	4.087.527
III.30	440.961	4.087.537
III.31	440.943	4.087.537
III.32	440.916	4.087.534
III.33	440.916	4.087.545
III.34	440.936	4.087.565
III.35	440.969	4.087.569
III.36	440.990	4.087.570
III.37	441.010	4.087.571
III.38	441.018	4.087.578
III.39	441.020	4.087.590
III.40	441.017	4.087.596
III.41	441.007	4.087.605
III.42	440.980	4.087.631
III.43	440.946	4.087.665
III.44	440.937	4.087.665
III.45	440.927	4.087.662
III.46	440.913	4.087.656
III.47	440.900	4.087.653
III.48	440.879	4.087.643
III.49	440.851	4.087.654
III.50	440.834	4.087.671
III.51	440.745	4.087.682
III.52	440.661	4.087.659
III.53	440.673	4.087.701
III.54	440.673	4.087.716
III.55	440.684	4.087.718
III.56	440.682	4.087.704
III.57	440.698	4.087.697
III.58	440.713	4.087.714
III.59	440.711	4.087.736
III.60	440.725	4.087.751
III.61	440.741	4.087.755

LOTE IV		
PIQUETE	COORD. X	COORD. Y
IV.01	442.852	4.087.439
IV.02	442.840	4.087.404
IV.03	442.834	4.087.380
IV.04	442.826	4.087.365
IV.05	442.811	4.087.346
IV.06	442.784	4.087.314
IV.07	442.765	4.087.280
IV.08	442.748	4.087.248
IV.09	442.740	4.087.234
IV.10	442.732	4.087.203
IV.11	442.721	4.087.169
IV.12	442.701	4.087.132
IV.13	442.697	4.087.147
IV.14	442.707	4.087.161
IV.15	442.710	4.087.169
IV.16	442.711	4.087.173
IV.17	442.707	4.087.178
IV.18	442.707	4.087.181
IV.19	442.707	4.087.185
IV.20	442.712	4.087.193
IV.21	442.713	4.087.199
IV.22	442.710	4.087.203
IV.23	442.709	4.087.206
IV.24	442.710	4.087.218
IV.25	442.713	4.087.228
IV.26	442.725	4.087.242
IV.27	442.729	4.087.254
IV.28	442.729	4.087.258
IV.29	442.728	4.087.266
IV.30	442.726	4.087.269
IV.31	442.724	4.087.271
IV.32	442.722	4.087.275
IV.33	442.720	4.087.278
IV.34	442.717	4.087.287
IV.35	442.713	4.087.291
IV.36	442.708	4.087.292
IV.37	442.699	4.087.288
IV.38	442.694	4.087.288
IV.39	442.693	4.087.289
IV.40	442.689	4.087.291
IV.41	442.684	4.087.296
IV.42	442.681	4.087.296
IV.43	442.678	4.087.295
IV.44	442.674	4.087.293
IV.45	442.662	4.087.281
IV.46	442.659	4.087.284
IV.47	442.662	4.087.285
IV.48	442.678	4.087.308
IV.49	442.702	4.087.336
IV.50	442.707	4.087.337
IV.51	442.711	4.087.332
IV.52	442.727	4.087.326
IV.53	442.740	4.087.329
IV.54	442.762	4.087.333
IV.55	442.778	4.087.345
IV.56	442.799	4.087.363
IV.57	442.809	4.087.379
IV.58	442.807	4.087.383

LOTE IV		
PIQUETE	COORD. X	COORD. Y
IV.59	442.814	4.087.395
IV.60	442.827	4.087.407

LOTE V		
PIQUETE	COORD. X	COORD. Y
V.01	443.247	4.087.463
V.02	443.272	4.087.449
V.03	443.305	4.087.453
V.04	443.311	4.087.437
V.05	443.280	4.087.429
V.06	443.251	4.087.411
V.07	443.240	4.087.387
V.08	443.226	4.087.379
V.09	443.206	4.087.361
V.10	443.195	4.087.347
V.11	443.180	4.087.333
V.12	443.163	4.087.332
V.13	443.154	4.087.323
V.14	443.156	4.087.316
V.15	443.171	4.087.314
V.16	443.162	4.087.307
V.17	443.155	4.087.299
V.18	443.131	4.087.282
V.19	443.124	4.087.277
V.20	443.118	4.087.267
V.21	443.110	4.087.267
V.22	443.106	4.087.271
V.23	443.080	4.087.250
V.24	443.058	4.087.231
V.25	443.021	4.087.205
V.26	443.011	4.087.205
V.27	442.994	4.087.239
V.28	442.985	4.087.246
V.29	443.002	4.087.266
V.30	443.023	4.087.287
V.31	443.012	4.087.308
V.32	442.965	4.087.268
V.33	442.934	4.087.238
V.34	442.896	4.087.198
V.35	442.937	4.087.186
V.36	442.971	4.087.124
V.37	442.920	4.087.116
V.38	442.896	4.087.101
V.39	442.864	4.087.089
V.40	442.849	4.087.080
V.41	442.823	4.087.056
V.42	442.793	4.087.020
V.43	442.791	4.087.033
V.44	442.794	4.087.041
V.45	442.792	4.087.049
V.46	442.778	4.087.056
V.47	442.766	4.087.051
V.48	442.759	4.087.038
V.49	442.766	4.087.023
V.50	442.735	4.087.019
V.51	442.713	4.087.001
V.52	442.667	4.087.002
V.53	442.743	4.087.067
V.54	442.703	4.087.082

LOTE V			LOTE VI			ENCLAVADO A					
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y			
V.55	442.741	4.087.148	VI.28	436.743	4.088.354	A47	437.036	4.085.872			
V.56	442.764	4.087.179	VI.29	436.746	4.088.377	A48	437.009	4.085.864			
V.57	442.778	4.087.197	VI.30	436.776	4.088.426	A49	437.005	4.085.884			
V.58	442.790	4.087.217	VI.31	436.844	4.088.565	A50	436.984	4.085.913			
V.59	442.821	4.087.243	VI.32	436.890	4.088.668	A51	436.973	4.085.922			
V.60	442.854	4.087.275	VI.33	436.966	4.088.814	A52	436.970	4.085.944			
V.61	442.864	4.087.287	VI.34	436.980	4.088.873	A53	436.981	4.085.968			
V.62	442.873	4.087.295	VI.35	436.993	4.088.950	A54	436.937	4.086.004			
V.63	442.887	4.087.296	VI.36	437.000	4.088.978	A55	436.986	4.086.048			
V.64	442.902	4.087.302	VI.37	437.006	4.088.997	A56	437.015	4.086.041			
V.65	442.940	4.087.323	ENCLAVADO A			A57	437.026	4.086.084			
V.66	442.962	4.087.334				PIQUETE	COORD. X	COORD. Y	A58	437.122	4.086.084
V.67	442.979	4.087.333	A01	436.924	4.086.227	A59	437.131	4.086.078			
V.68	443.016	4.087.370	A02	436.912	4.086.220	A60	437.157	4.086.044			
V.69	443.014	4.087.393	A03	436.904	4.086.225	A61	437.184	4.085.995			
V.70	443.027	4.087.411	A04	436.882	4.086.214	A62	437.187	4.085.968			
V.71	443.037	4.087.415	A05	436.874	4.086.214	A63	437.184	4.085.952			
V.72	443.048	4.087.411	A06	436.851	4.086.202	A64	437.186	4.085.928			
V.73	443.045	4.087.395	A07	436.844	4.086.188	A65	437.192	4.085.907			
V.74	443.070	4.087.392	A08	436.859	4.086.159	A66	437.190	4.085.891			
V.75	443.080	4.087.401	A09	436.868	4.086.132	A67	437.194	4.085.869			
V.76	443.093	4.087.416	A10	436.859	4.086.119	A68	437.183	4.085.831			
V.77	443.114	4.087.421	A11	436.863	4.086.106	A69	437.226	4.085.799			
V.78	443.134	4.087.423	A12	436.875	4.086.095	A70	437.234	4.085.760			
V.79	443.148	4.087.423	A13	436.883	4.086.068	A71	437.245	4.085.749			
V.80	443.166	4.087.425	A14	436.884	4.086.058	A72	437.318	4.085.724			
V.81	443.193	4.087.434	A15	436.882	4.086.039	A73	437.320	4.085.773			
V.82	443.212	4.087.446	A16	436.893	4.086.028	A74	437.291	4.085.822			
V.83	443.237	4.087.461	A17	436.890	4.086.006	A75	437.292	4.085.851			
LOTE VI			A18	436.897	4.085.996	A76	437.300	4.085.854			
			VI.01	437.038	4.089.005	A19	436.913	4.085.994	A77	437.305	4.085.924
			VI.02	437.060	4.088.996	A20	436.941	4.085.966	A78	437.326	4.085.944
			VI.03	437.085	4.088.983	A21	436.923	4.085.939	A79	437.346	4.086.008
			VI.04	437.093	4.088.978	A22	436.921	4.085.922	A80	437.347	4.086.046
			VI.05	437.082	4.088.908	A23	436.928	4.085.907	A81	437.349	4.086.052
			VI.06	437.112	4.088.905	A24	436.985	4.085.855	A82	437.351	4.086.070
			VI.07	437.121	4.088.879	A25	436.990	4.085.851	A83	437.337	4.086.081
			VI.08	437.194	4.088.840	A26	436.999	4.085.836	A84	437.261	4.086.103
			VI.09	437.204	4.088.850	A27	437.013	4.085.825	A85	437.175	4.086.119
			VI.10	437.225	4.088.840	A28	437.015	4.085.815	A86	437.157	4.086.147
			VI.11	437.254	4.088.830	A29	437.026	4.085.808	A87	437.140	4.086.162
			VI.12	437.228	4.088.805	A30	437.039	4.085.814	A88	437.132	4.086.170
			VI.13	437.211	4.088.757	A31	437.044	4.085.813	A89	437.126	4.086.186
			VI.14	437.208	4.088.739	A32	437.064	4.085.805	A90	437.075	4.086.205
			VI.15	437.102	4.088.728	A33	437.068	4.085.799	A91	437.005	4.086.196
			VI.16	436.977	4.088.698	A34	437.081	4.085.804	A92	436.990	4.086.186
			VI.17	436.994	4.088.632	A35	437.106	4.085.799	A93	436.985	4.086.168
			VI.18	437.002	4.088.589	A36	437.113	4.085.800	A94	436.968	4.086.180
			VI.19	436.990	4.088.550	A37	437.105	4.085.823	A95	436.960	4.086.193
			VI.20	436.977	4.088.495	A38	437.131	4.085.807	ENCLAVADO AA		
			VI.21	436.970	4.088.438	A39	437.161	4.085.804	PIQUETE	COORD. X	COORD. Y
			VI.22	436.973	4.088.421	A40	437.154	4.085.851	AA01	434.849	4.084.094
			VI.23	436.968	4.088.398	A41	437.150	4.085.892	AA02	434.571	4.083.991
			VI.24	436.954	4.088.393	A42	437.147	4.085.909	AA03	434.631	4.083.961
			VI.25	436.811	4.088.208	A43	437.127	4.085.918	AA04	434.857	4.084.075
			VI.26	436.787	4.088.276	A44	437.098	4.085.908	ENCLAVADO AB		
VI.27	436.771	4.088.321	A45	437.050	4.085.891	PIQUETE	COORD. X	COORD. Y			
			A46	437.040	4.085.882						

ENCLAVADO AB			ENCLAVADO AB			ENCLAVADO AE		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
AB01	434.612	4.084.260	AB60	434.615	4.084.254	AE15	439.330	4.089.376
AB02	434.563	4.084.260				AE16	439.317	4.089.390
AB03	434.554	4.084.249				AE17	439.298	4.089.403
AB04	434.536	4.084.255	ENCLAVADO AC			AE18	439.274	4.089.412
AB05	434.507	4.084.250	PIQUETE	COORD. X	COORD. Y	AE19	439.275	4.089.414
AB06	434.485	4.084.217	AC01	434.851	4.082.893	AE20	439.284	4.089.410
AB07	434.472	4.084.199	AC02	434.755	4.082.829	AE21	439.289	4.089.410
AB08	434.457	4.084.182	AC03	434.886	4.082.748	AE22	439.327	4.089.393
AB09	434.443	4.084.172	AC04	434.910	4.082.587	AE23	439.336	4.089.394
AB10	434.419	4.084.161	AC05	434.938	4.082.586	AE24	439.334	4.089.399
AB11	434.394	4.084.159	AC06	434.933	4.082.656	AE25	439.308	4.089.414
AB12	434.360	4.084.156	AC07	435.022	4.082.700	AE26	439.285	4.089.423
AB13	434.341	4.084.181	AC08	434.980	4.082.800	AE27	439.279	4.089.429
AB14	434.328	4.084.185				AE28	439.266	4.089.436
AB15	434.303	4.084.185	ENCLAVADO AD			AE29	439.258	4.089.443
AB16	434.291	4.084.185	PIQUETE	COORD. X	COORD. Y	AE30	439.229	4.089.444
AB17	434.247	4.084.156	AD01	435.189	4.082.034	AE31	439.223	4.089.451
AB18	434.219	4.084.149	AD02	435.191	4.081.973			
AB19	434.208	4.084.145	AD03	435.136	4.081.942	ENCLAVADO AF		
AB20	434.198	4.084.143	AD04	435.132	4.081.929	PIQUETE	COORD. X	COORD. Y
AB21	434.172	4.084.143	AD05	435.125	4.081.919	AF01	437.427	4.087.256
AB22	434.176	4.084.092	AD06	435.120	4.081.907	AF02	437.420	4.087.250
AB23	434.166	4.084.085	AD07	435.123	4.081.892	AF03	437.406	4.087.232
AB24	434.166	4.084.074	AD08	435.135	4.081.878	AF04	437.428	4.087.212
AB25	434.188	4.084.075	AD09	435.143	4.081.874	AF05	437.452	4.087.193
AB26	434.200	4.084.081	AD10	435.154	4.081.873	AF06	437.482	4.087.163
AB27	434.197	4.084.069	AD11	435.170	4.081.870	AF07	437.506	4.087.128
AB28	434.194	4.084.057	AD12	435.196	4.081.853	AF08	437.517	4.087.098
AB29	434.195	4.084.050	AD13	435.209	4.081.850	AF09	437.517	4.087.101
AB30	434.201	4.084.049	AD14	435.214	4.081.855	AF10	437.544	4.087.078
AB31	434.205	4.084.053	AD15	435.215	4.081.865	AF11	437.535	4.087.059
AB32	434.216	4.084.051	AD16	435.219	4.081.887	AF12	437.548	4.087.051
AB33	434.220	4.084.058	AD17	435.221	4.081.893	AF13	437.543	4.087.032
AB34	434.226	4.084.094	AD18	435.229	4.081.908	AF14	437.554	4.087.025
AB35	434.240	4.084.118	AD19	435.242	4.081.914	AF15	437.603	4.087.071
AB36	434.250	4.084.128	AD20	435.257	4.081.922	AF16	437.600	4.087.147
AB37	434.259	4.084.135	AD21	435.265	4.081.934	AF17	437.562	4.087.192
AB38	434.271	4.084.141	AD22	435.272	4.081.961	AF18	437.533	4.087.226
AB39	434.292	4.084.145	AD23	435.250	4.081.974	AF19	437.515	4.087.214
AB40	434.320	4.084.140	AD24	435.236	4.081.986	AF20	437.472	4.087.211
AB41	434.325	4.084.137	AD25	435.228	4.081.997			
AB42	434.334	4.084.137	AD26	435.226	4.082.008	ENCLAVADO AG		
AB43	434.343	4.084.134	AD27	435.227	4.082.012	PIQUETE	COORD. X	COORD. Y
AB44	434.354	4.084.128				AG01	437.819	4.088.875
AB45	434.385	4.084.113	ENCLAVADO AE			AG02	437.799	4.088.868
AB46	434.412	4.084.116	PIQUETE	COORD. X	COORD. Y	AG03	437.791	4.088.842
AB47	434.417	4.084.115	AE01	439.194	4.089.467	AG04	437.812	4.088.834
AB48	434.430	4.084.102	AE02	439.189	4.089.464	AG05	437.830	4.088.825
AB49	434.430	4.084.091	AE03	439.196	4.089.456	AG06	437.864	4.088.813
AB50	434.427	4.084.088	AE04	439.185	4.089.422	AG07	437.915	4.088.796
AB51	434.429	4.084.076	AE05	439.199	4.089.399	AG08	437.932	4.088.799
AB52	434.447	4.084.080	AE06	439.217	4.089.398	AG09	437.949	4.088.792
AB53	434.500	4.084.104	AE07	439.235	4.089.391	AG10	437.949	4.088.795
AB54	434.509	4.084.112	AE08	439.260	4.089.389	AG11	437.942	4.088.805
AB55	434.513	4.084.123	AE09	439.274	4.089.388	AG12	437.942	4.088.810
AB56	434.511	4.084.159	AE10	439.291	4.089.383	AG13	437.949	4.088.808
AB57	434.524	4.084.172	AE11	439.311	4.089.373	AG14	437.957	4.088.816
AB58	434.548	4.084.188	AE12	439.333	4.089.360	AG15	437.945	4.088.820
AB59	434.583	4.084.211	AE13	439.334	4.089.368	AG16	437.939	4.088.827
			AE14	439.329	4.089.369			

ENCLAVADO AG			ENCLAVADO AH			ENCLAVADO AK		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
AG17	437.927	4.088.836	AH50	443.427	4.086.048	AK04	443.412	4.086.314
AG18	437.908	4.088.847	AH51	443.429	4.086.041	AK05	443.423	4.086.300
AG19	437.897	4.088.851	AH52	443.462	4.086.012	AK06	443.429	4.086.312
AG20	437.867	4.088.862	AH53	443.461	4.085.997	AK07	443.448	4.086.316
AG21	437.849	4.088.871	AH54	443.453	4.085.997	AK08	443.445	4.086.350
AG22	437.835	4.088.874	AH55	443.457	4.085.988	AK09	443.439	4.086.376
AG23	437.829	4.088.869	AH56	443.468	4.085.978	AK10	443.418	4.086.406
ENCLAVADO AH			ENCLAVADO AL					
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y			
AH01	443.768	4.086.180	AL01	438.072	4.088.751			
AH02	443.761	4.086.172	AL02	438.045	4.088.688			
AH03	443.765	4.086.161	AL03	438.048	4.088.682			
AH04	443.773	4.086.150	AL04	438.058	4.088.686			
AH05	443.773	4.086.142	AL05	438.116	4.088.653			
AH06	443.770	4.086.136	AL06	438.173	4.088.626			
AH07	443.765	4.086.131	AL07	438.185	4.088.625			
AH08	443.754	4.086.127	AL08	438.201	4.088.639			
AH09	443.737	4.086.146	AL09	438.244	4.088.658			
AH10	443.738	4.086.177	AL10	438.193	4.088.693			
AH11	443.720	4.086.172	AL11	438.173	4.088.702			
AH12	443.728	4.086.154	AL12	438.101	4.088.739			
AH13	443.725	4.086.139	AL13	438.093	4.088.739			
AH14	443.713	4.086.133	AL14	438.083	4.088.749			
AH15	443.706	4.086.144						
AH16	443.711	4.086.150						
AH17	443.707	4.086.158						
AH18	443.689	4.086.178						
AH19	443.666	4.086.168						
AH20	443.673	4.086.143						
AH21	443.676	4.086.107						
AH22	443.653	4.086.112						
AH23	443.629	4.086.108						
AH24	443.615	4.086.095						
AH25	443.600	4.086.099						
AH26	443.590	4.086.101						
AH27	443.577	4.086.095						
AH28	443.565	4.086.093						
AH29	443.549	4.086.110						
AH30	443.550	4.086.115						
AH31	443.489	4.086.172						
AH32	443.474	4.086.168						
AH33	443.470	4.086.158						
AH34	443.474	4.086.150						
AH35	443.480	4.086.146						
AH36	443.479	4.086.140						
AH37	443.472	4.086.140						
AH38	443.455	4.086.151						
AH39	443.441	4.086.151						
AH40	443.425	4.086.172						
AH41	443.401	4.086.174						
AH42	443.399	4.086.153						
AH43	443.412	4.086.141						
AH44	443.409	4.086.125						
AH45	443.387	4.086.147						
AH46	443.366	4.086.129						
AH47	443.389	4.086.124						
AH48	443.391	4.086.100						
AH49	443.393	4.086.070						
ENCLAVADO AI			ENCLAVADO AJ			ENCLAVADO AM		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
AI01	443.438	4.086.248	AJ01	443.466	4.086.266	AM01	444.104	4.086.127
AI02	443.409	4.086.226	AJ02	443.485	4.086.233	AM02	444.072	4.086.110
AI03	443.445	4.086.229	AJ03	443.527	4.086.184	AM03	444.030	4.086.056
			AJ04	443.530	4.086.170	AM04	444.008	4.086.008
			AJ05	443.548	4.086.177	AM05	443.937	4.085.928
			AJ06	443.541	4.086.186	AM06	443.919	4.085.905
			AJ07	443.536	4.086.193	AM07	443.886	4.085.880
			AJ08	443.494	4.086.251	AM08	443.851	4.085.861
			AJ09	443.488	4.086.249	AM09	443.883	4.085.847
			AJ10	443.476	4.086.270	AM10	443.867	4.085.818
						AM11	443.909	4.085.808
						AM12	443.911	4.085.778
						AM13	444.016	4.085.774
						AM14	444.023	4.085.721
						AM15	444.041	4.085.729
						AM16	444.037	4.085.783
						AM17	444.055	4.085.799
						AM18	444.063	4.085.798
						AM19	444.058	4.085.736
						AM20	444.045	4.085.712
						AM21	444.055	4.085.683
						AM22	444.103	4.085.652
						AM23	444.144	4.085.706
						AM24	444.151	4.085.712
						AM25	444.156	4.085.692
						AM26	444.168	4.085.674
						AM27	444.182	4.085.664
						AM28	444.202	4.085.661
						AM29	444.193	4.085.639
						AM30	444.210	4.085.603
						AM31	444.272	4.085.625
						AM32	444.298	4.085.636

ENCLAVADO AM			ENCLAVADO AÑ			ENCLAVADO AÑ		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
AM33	444.297	4.085.668	AÑ01	445.263	4.085.721	AÑ59	445.023	4.085.580
AM34	444.288	4.085.678	AÑ02	445.254	4.085.716	AÑ60	445.018	4.085.578
AM35	444.287	4.085.695	AÑ03	445.250	4.085.704	AÑ61	445.011	4.085.572
AM36	444.301	4.085.709	AÑ04	445.242	4.085.709	AÑ62	445.012	4.085.579
AM37	444.313	4.085.719	AÑ05	445.238	4.085.708	AÑ63	445.010	4.085.582
AM38	444.316	4.085.734	AÑ06	445.234	4.085.701	AÑ64	444.993	4.085.564
AM39	444.323	4.085.739	AÑ07	445.230	4.085.701	AÑ65	444.991	4.085.569
AM40	444.333	4.085.774	AÑ08	445.221	4.085.694	AÑ66	444.981	4.085.559
AM41	444.325	4.085.826	AÑ09	445.217	4.085.684	AÑ67	444.973	4.085.553
AM42	444.293	4.085.832	AÑ10	445.214	4.085.678	AÑ68	444.970	4.085.549
AM43	444.299	4.085.859	AÑ11	445.213	4.085.674	AÑ69	444.965	4.085.535
AM44	444.298	4.085.887	AÑ12	445.207	4.085.670	AÑ70	444.965	4.085.528
AM45	444.305	4.085.893	AÑ13	445.201	4.085.669	AÑ71	444.975	4.085.520
AM46	444.314	4.085.920	AÑ14	445.194	4.085.671	AÑ72	445.000	4.085.508
AM47	444.338	4.085.901	AÑ15	445.188	4.085.669	AÑ73	445.008	4.085.504
AM48	444.352	4.085.938	AÑ16	445.188	4.085.666	AÑ74	445.018	4.085.495
AM49	444.316	4.085.933	AÑ17	445.191	4.085.663	AÑ75	445.048	4.085.470
AM50	444.293	4.085.937	AÑ18	445.196	4.085.663	AÑ76	445.074	4.085.466
AM51	444.288	4.085.933	AÑ19	445.196	4.085.661	AÑ77	445.083	4.085.466
AM52	444.297	4.085.923	AÑ20	445.191	4.085.657	AÑ78	445.091	4.085.459
AM53	444.284	4.085.906	AÑ21	445.187	4.085.659	AÑ79	445.100	4.085.462
AM54	444.290	4.085.884	AÑ22	445.183	4.085.654	AÑ80	445.111	4.085.458
AM55	444.272	4.085.883	AÑ23	445.184	4.085.648	AÑ81	445.119	4.085.457
AM56	444.265	4.085.907	AÑ24	445.168	4.085.645	AÑ82	445.131	4.085.452
AM57	444.263	4.085.931	AÑ25	445.166	4.085.629	AÑ83	445.135	4.085.446
AM58	444.249	4.085.940	AÑ26	445.155	4.085.627	AÑ84	445.139	4.085.446
AM59	444.318	4.085.992	AÑ27	445.154	4.085.619	AÑ85	445.168	4.085.451
AM60	444.320	4.086.015	AÑ28	445.162	4.085.620	AÑ86	445.158	4.085.425
AM61	444.295	4.086.024	AÑ29	445.164	4.085.612	AÑ87	445.161	4.085.411
AM62	444.279	4.086.033	AÑ30	445.162	4.085.609	AÑ88	445.162	4.085.406
AM63	444.256	4.086.045	AÑ31	445.166	4.085.602	AÑ89	445.178	4.085.403
AM64	444.226	4.086.025	AÑ32	445.164	4.085.598	AÑ90	445.184	4.085.402
AM65	444.198	4.086.041	AÑ33	445.149	4.085.597	AÑ91	445.203	4.085.409
AM66	444.212	4.086.041	AÑ34	445.140	4.085.589	AÑ92	445.221	4.085.426
AM67	444.240	4.086.052	AÑ35	445.122	4.085.587	AÑ93	445.227	4.085.436
AM68	444.241	4.086.060	AÑ36	445.114	4.085.584	AÑ94	445.232	4.085.438
AM69	444.259	4.086.109	AÑ37	445.107	4.085.586	AÑ95	445.238	4.085.438
AM70	444.243	4.086.108	AÑ38	445.086	4.085.578	AÑ96	445.242	4.085.439
AM71	444.211	4.086.113	AÑ39	445.076	4.085.579	AÑ97	445.248	4.085.451
AM72	444.200	4.086.112	AÑ40	445.070	4.085.605	AÑ98	445.256	4.085.452
AM73	444.190	4.086.109	AÑ41	445.072	4.085.608	AÑ99	445.268	4.085.448
AM74	444.178	4.086.103	AÑ42	445.069	4.085.613	AÑ100	445.285	4.085.443
AM75	444.171	4.086.098	AÑ43	445.073	4.085.633	AÑ101	445.289	4.085.443
AM76	444.156	4.086.085	AÑ44	445.068	4.085.637	AÑ102	445.309	4.085.462
AM77	444.144	4.086.070	AÑ45	445.053	4.085.640	AÑ103	445.317	4.085.460
AM78	444.137	4.086.058	AÑ46	445.041	4.085.634	AÑ104	445.316	4.085.467
AM79	444.133	4.086.051	AÑ47	445.029	4.085.621	AÑ105	445.325	4.085.468
AM80	444.127	4.086.051	AÑ48	445.028	4.085.613	AÑ106	445.323	4.085.459
AM81	444.111	4.086.055	AÑ49	445.030	4.085.609	AÑ107	445.341	4.085.458
AM82	444.098	4.086.060	AÑ50	445.035	4.085.604	AÑ108	445.362	4.085.456
			AÑ51	445.040	4.085.598	AÑ109	445.363	4.085.451
			AÑ52	445.037	4.085.596	AÑ110	445.378	4.085.449
			AÑ53	445.037	4.085.593	AÑ111	445.396	4.085.439
			AÑ54	445.040	4.085.590	AÑ112	445.402	4.085.443
			AÑ55	445.042	4.085.592	AÑ113	445.407	4.085.439
			AÑ56	445.046	4.085.582	AÑ114	445.410	4.085.427
			AÑ57	445.042	4.085.579	AÑ115	445.414	4.085.424
			AÑ58	445.029	4.085.578	AÑ116	445.429	4.085.424
						AÑ117	445.439	4.085.434

ENCLAVADO AÑ			ENCLAVADO AO			ENCLAVADO AP		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
AÑ118	445.461	4.085.430	AO32	441.845	4.085.636	AP37	444.381	4.085.727
AÑ119	445.491	4.085.456	AO33	441.838	4.085.647	AP38	444.379	4.085.723
AÑ120	445.450	4.085.463	AO34	441.829	4.085.655	AP39	444.372	4.085.722
AÑ121	445.444	4.085.480	AO35	441.818	4.085.661	AP40	444.364	4.085.727
AÑ122	445.434	4.085.498	AO36	441.810	4.085.667	AP41	444.353	4.085.728
AÑ123	445.422	4.085.512	AO37	441.798	4.085.672	AP42	444.343	4.085.718
AÑ124	445.407	4.085.525	AO38	441.792	4.085.672	AP43	444.345	4.085.714
AÑ125	445.392	4.085.533	AO39	441.785	4.085.673	AP44	444.335	4.085.711
AÑ126	445.392	4.085.506	AO40	441.773	4.085.679	AP45	444.332	4.085.707
AÑ127	445.377	4.085.510	AO41	441.759	4.085.689	AP46	444.317	4.085.699
AÑ128	445.375	4.085.503	AO42	441.751	4.085.695	AP47	444.317	4.085.688
AÑ129	445.372	4.085.499	AO43	441.743	4.085.703	AP48	444.314	4.085.678
AÑ130	445.354	4.085.502	AO44	441.731	4.085.711	AP49	444.312	4.085.661
AÑ131	445.348	4.085.518	AO45	441.723	4.085.720	AP50	444.322	4.085.655
AÑ132	445.342	4.085.529	AO46	441.717	4.085.723	AP51	444.323	4.085.651
AÑ133	445.344	4.085.545	AO47	441.709	4.085.728	AP52	444.338	4.085.637
AÑ134	445.302	4.085.577	AO48	441.701	4.085.735	AP53	444.369	4.085.633
AÑ135	445.373	4.085.636	AO49	441.696	4.085.737	AP54	444.378	4.085.627
AÑ136	445.372	4.085.657	AO50	441.690	4.085.743	AP55	444.411	4.085.633
AÑ137	445.374	4.085.665	AO51	441.684	4.085.746	AP56	444.422	4.085.631
AÑ138	445.352	4.085.669				AP57	444.438	4.085.633
AÑ139	445.340	4.085.673				AP58	444.449	4.085.638
AÑ140	445.329	4.085.693				AP59	444.456	4.085.649
AÑ141	445.315	4.085.710				AP60	444.462	4.085.657
AÑ142	445.273	4.085.713				AP61	444.473	4.085.649
						AP62	444.494	4.085.640
						AP63	444.553	4.085.661
						AP64	444.580	4.085.669
						AP65	444.595	4.085.651
						AP66	444.603	4.085.652
						AP67	444.610	4.085.659
						AP68	444.641	4.085.646
						AP69	444.658	4.085.638
						AP70	444.665	4.085.621
						AP71	444.685	4.085.617
						AP72	444.704	4.085.623
						AP73	444.724	4.085.628
						AP74	444.729	4.085.623
						AP75	444.746	4.085.627
						AP76	444.757	4.085.625
						AP77	444.782	4.085.617
						AP78	444.804	4.085.616
						AP79	444.828	4.085.614
						AP80	444.855	4.085.608
						AP81	444.881	4.085.600
						AP82	444.899	4.085.638
						AP83	444.934	4.085.628
						AP84	444.950	4.085.686
						AP85	444.923	4.085.738
						AP86	444.899	4.085.746
						AP87	444.891	4.085.765
						AP88	444.960	4.085.802
						AP89	444.958	4.085.828
						AP90	445.026	4.085.885
						AP91	444.990	4.085.944
						AP92	444.936	4.085.934
						AP93	444.871	4.085.967
						AP94	444.833	4.085.939
						AP95	444.817	4.085.899

ENCLAVADO AO		
PIQUETE	COORD. X	COORD. Y
A001	441.677	4.085.748
A002	441.675	4.085.743
A003	441.675	4.085.737
A004	441.679	4.085.725
A005	441.683	4.085.713
A006	441.680	4.085.706
A007	441.688	4.085.693
A008	441.692	4.085.686
A009	441.697	4.085.675
A010	441.702	4.085.664
A011	441.706	4.085.658
A012	441.710	4.085.652
A013	441.716	4.085.644
A014	441.722	4.085.637
A015	441.729	4.085.632
A016	441.740	4.085.624
A017	441.747	4.085.620
A018	441.759	4.085.612
A019	441.772	4.085.606
A020	441.788	4.085.600
A021	441.798	4.085.598
A022	441.808	4.085.596
A023	441.817	4.085.591
A024	441.831	4.085.589
A025	441.846	4.085.588
A026	441.854	4.085.592
A027	441.853	4.085.598
A028	441.849	4.085.601
A029	441.847	4.085.607
A030	441.848	4.085.613
A031	441.847	4.085.627

ENCLAVADO AP		
PIQUETE	COORD. X	COORD. Y
AP01	444.805	4.086.325
AP02	444.784	4.086.321
AP03	444.765	4.086.253
AP04	444.752	4.086.241
AP05	444.716	4.086.253
AP06	444.686	4.086.249
AP07	444.682	4.086.240
AP08	444.656	4.086.235
AP09	444.626	4.086.235
AP10	444.619	4.086.210
AP11	444.641	4.086.122
AP12	444.646	4.086.077
AP13	444.650	4.086.054
AP14	444.635	4.086.052
AP15	444.617	4.085.970
AP16	444.597	4.085.969
AP17	444.598	4.085.959
AP18	444.549	4.085.943
AP19	444.505	4.085.878
AP20	444.507	4.085.874
AP21	444.510	4.085.851
AP22	444.508	4.085.837
AP23	444.508	4.085.808
AP24	444.502	4.085.770
AP25	444.460	4.085.739
AP26	444.455	4.085.772
AP27	444.472	4.085.780
AP28	444.467	4.085.803
AP29	444.450	4.085.815
AP30	444.438	4.085.803
AP31	444.385	4.085.818
AP32	444.383	4.085.832
AP33	444.359	4.085.832
AP34	444.361	4.085.813
AP35	444.356	4.085.786
AP36	444.379	4.085.746

ENCLAVADO AP		
PIQUETE	COORD. X	COORD. Y
AP96	444.826	4.085.846
AP97	444.791	4.085.842
AP98	444.770	4.085.840
AP99	444.725	4.085.846
AP100	444.675	4.085.854
AP101	444.684	4.085.886
AP102	444.683	4.085.913
AP103	444.677	4.085.929
AP104	444.671	4.085.976
AP105	444.681	4.086.026
AP106	444.703	4.086.011
AP107	444.703	4.086.022
AP108	444.737	4.086.040
AP109	444.745	4.086.028
AP110	444.762	4.086.037
AP111	444.760	4.086.107
AP112	444.772	4.086.146
AP113	444.756	4.086.159
AP114	444.782	4.086.190
AP115	444.823	4.086.224
AP116	444.825	4.086.248
AP117	444.799	4.086.265

ENCLAVADO AR		
PIQUETE	COORD. X	COORD. Y
AR05	441.176	4.086.622
AR06	441.188	4.086.600
AR07	441.175	4.086.578
AR08	441.174	4.086.561
AR09	441.193	4.086.549
AR10	441.219	4.086.566
AR11	441.254	4.086.517
AR12	441.270	4.086.513
AR13	441.282	4.086.521
AR14	441.219	4.086.600
AR15	441.225	4.086.627
AR16	441.232	4.086.607
AR17	441.244	4.086.596
AR18	441.256	4.086.597
AR19	441.286	4.086.579
AR20	441.297	4.086.598
AR21	441.295	4.086.608
AR22	441.250	4.086.638
AR23	441.253	4.086.649
AR24	441.213	4.086.686

ENCLAVADO B		
PIQUETE	COORD. X	COORD. Y
B37	434.959	4.085.230
B38	434.925	4.085.076
B39	434.877	4.084.979
B40	434.960	4.085.052
B41	435.175	4.085.064
B42	435.354	4.085.171
B43	435.422	4.085.139
B44	435.519	4.085.243
B45	435.568	4.085.262
B46	435.617	4.085.286
B47	435.657	4.085.280
B48	435.743	4.085.308
B49	435.762	4.085.361
B50	435.768	4.085.386
B51	435.766	4.085.416
B52	435.762	4.085.482
B53	435.739	4.085.596
B54	435.632	4.085.651
B55	435.428	4.085.753
B56	435.398	4.085.763
B57	435.327	4.085.802
B58	435.299	4.085.792
B59	435.275	4.085.795
B60	435.232	4.085.811
B61	435.200	4.085.841
B62	435.194	4.085.844
B63	435.190	4.085.845
B64	435.169	4.085.846
B65	435.164	4.085.847
B66	435.161	4.085.849
B67	435.132	4.085.874
B68	435.128	4.085.879
B69	435.128	4.085.954
B70	435.109	4.086.016

ENCLAVADO AQ		
PIQUETE	COORD. X	COORD. Y
AQ01	436.317	4.087.123
AQ02	436.307	4.087.122
AQ03	436.276	4.087.090
AQ04	436.303	4.087.087
AQ05	436.325	4.087.081
AQ06	436.342	4.087.069
AQ07	436.350	4.087.059
AQ08	436.342	4.087.044
AQ09	436.367	4.087.029
AQ10	436.355	4.087.012
AQ11	436.369	4.087.008
AQ12	436.381	4.087.008
AQ13	436.390	4.087.000
AQ14	436.407	4.087.001
AQ15	436.419	4.087.004
AQ16	436.426	4.086.998
AQ17	436.438	4.086.999
AQ18	436.433	4.087.008
AQ19	436.432	4.087.029
AQ20	436.423	4.087.046
AQ21	436.413	4.087.046
AQ22	436.404	4.087.065
AQ23	436.387	4.087.056
AQ24	436.369	4.087.061
AQ25	436.346	4.087.088
AQ26	436.345	4.087.103
AQ27	436.336	4.087.116

ENCLAVADO B		
PIQUETE	COORD. X	COORD. Y
B01	435.048	4.086.052
B02	435.019	4.085.980
B03	434.939	4.085.936
B04	434.920	4.085.949
B05	434.915	4.085.964
B06	434.898	4.085.970
B07	434.881	4.085.981
B08	434.873	4.085.984
B09	434.859	4.085.984
B10	434.835	4.085.984
B11	434.836	4.085.972
B12	434.841	4.085.972
B13	434.846	4.085.958
B14	434.854	4.085.960
B15	434.861	4.085.935
B16	434.880	4.085.932
B17	434.896	4.085.927
B18	434.907	4.085.898
B19	434.988	4.085.846
B20	435.038	4.085.803
B21	435.062	4.085.762
B22	435.046	4.085.741
B23	435.036	4.085.702
B24	435.037	4.085.628
B25	435.070	4.085.618
B26	435.075	4.085.597
B27	435.067	4.085.565
B28	435.049	4.085.541
B29	435.064	4.085.499
B30	435.040	4.085.454
B31	435.028	4.085.448
B32	435.023	4.085.434
B33	435.025	4.085.410
B34	435.038	4.085.393
B35	435.041	4.085.340
B36	434.982	4.085.275

ENCLAVADO C		
PIQUETE	COORD. X	COORD. Y
C01	436.419	4.085.481
C02	436.407	4.085.477
C03	436.397	4.085.481
C04	436.364	4.085.479
C05	436.352	4.085.472
C06	436.351	4.085.453
C07	436.365	4.085.444
C08	436.354	4.085.419
C09	436.359	4.085.410
C10	436.378	4.085.406
C11	436.386	4.085.378
C12	436.391	4.085.379
C13	436.410	4.085.368
C14	436.415	4.085.356
C15	436.429	4.085.343
C16	436.443	4.085.342
C17	436.455	4.085.330
C18	436.464	4.085.323
C19	436.472	4.085.313
C20	436.493	4.085.312
C21	436.506	4.085.309
C22	436.512	4.085.293

ENCLAVADO AR		
PIQUETE	COORD. X	COORD. Y
AR01	441.188	4.086.684
AR02	441.187	4.086.645
AR03	441.198	4.086.633
AR04	441.189	4.086.622

ENCLAVADO F			ENCLAVADO F			ENCLAVADO H		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
F15	435.722	4.086.865	F74	436.079	4.087.053	H02	435.369	4.086.943
F16	435.749	4.086.873	F75	436.049	4.087.048	H03	435.375	4.086.923
F17	435.776	4.086.880	F76	436.002	4.087.025	H04	435.348	4.086.893
F18	435.792	4.086.876	F77	435.926	4.086.977	H05	435.332	4.086.897
F19	435.816	4.086.860	F78	435.883	4.086.968	H06	435.308	4.086.907
F20	435.842	4.086.868	F79	435.842	4.086.954	H07	435.240	4.086.905
F21	435.864	4.086.893	F80	435.900	4.087.087	H08	435.243	4.086.855
F22	435.889	4.086.911	F81	435.897	4.087.106	H09	435.247	4.086.813
F23	435.963	4.086.911	F82	435.873	4.087.119	H10	435.311	4.086.825
F24	435.979	4.086.896	F83	435.861	4.087.131	H11	435.349	4.086.824
F25	436.010	4.086.853	F84	435.836	4.087.140	H12	435.365	4.086.825
F26	436.008	4.086.827	F85	435.817	4.087.152	H13	435.388	4.086.807
F27	436.012	4.086.791	F86	435.793	4.087.162	H14	435.440	4.086.835
F28	436.032	4.086.773	F87	435.767	4.087.170	H15	435.461	4.086.845
F29	436.051	4.086.756	F88	435.743	4.087.175	H16	435.439	4.086.893
F30	436.090	4.086.760	F89	435.720	4.087.185	H17	435.424	4.086.927
F31	436.120	4.086.768	F90	435.708	4.087.193	H18	435.412	4.086.961
F32	436.131	4.086.777	F91	435.691	4.087.205	H19	435.410	4.086.970
F33	436.163	4.086.787	F92	435.688	4.087.217	H20	435.410	4.086.974
F34	436.168	4.086.776	F93	435.686	4.087.231			
F35	436.177	4.086.774	F94	435.647	4.087.250			
F36	436.181	4.086.789	F95	435.620	4.087.269			
F37	436.189	4.086.783	F96	435.611	4.087.260			
F38	436.206	4.086.796	F97	435.589	4.087.266			
F39	436.242	4.086.823	F98	435.571	4.087.267			
F40	436.268	4.086.850	F99	435.555	4.087.268			
F41	436.270	4.086.870	F100	435.534	4.087.274			
F42	436.271	4.086.890	F101	435.524	4.087.279			
F43	436.251	4.086.929	F102	435.508	4.087.283			
F44	436.235	4.086.938						
F45	436.242	4.086.939						
F46	436.259	4.086.938						
F47	436.267	4.086.950						
F48	436.294	4.086.932						
F49	436.299	4.086.950						
F50	436.307	4.086.961						
F51	436.309	4.086.972						
F52	436.303	4.086.983						
F53	436.307	4.086.990						
F54	436.325	4.086.990						
F55	436.326	4.086.996						
F56	436.316	4.086.996						
F57	436.311	4.087.001						
F58	436.323	4.087.018						
F59	436.320	4.087.022						
F60	436.309	4.087.014						
F61	436.294	4.087.024						
F62	436.293	4.087.010						
F63	436.289	4.087.003						
F64	436.275	4.087.002						
F65	436.260	4.087.016						
F66	436.252	4.087.009						
F67	436.244	4.087.012						
F68	436.213	4.086.983						
F69	436.209	4.086.986						
F70	436.231	4.087.016						
F71	436.192	4.087.035						
F72	436.168	4.087.041						
F73	436.136	4.087.048						

ENCLAVADO G		
PIQUETE	COORD. X	COORD. Y
G01	435.093	4.087.011
G02	435.083	4.086.977
G03	435.084	4.086.938
G04	435.093	4.086.932
G05	435.093	4.086.912
G06	435.111	4.086.914
G07	435.108	4.086.886
G08	435.117	4.086.882
G09	435.122	4.086.874
G10	435.122	4.086.849
G11	435.131	4.086.839
G12	435.139	4.086.841
G13	435.136	4.086.849
G14	435.140	4.086.850
G15	435.137	4.086.884
G16	435.135	4.086.900
G17	435.134	4.086.924
G18	435.133	4.086.951
G19	435.136	4.086.979
G20	435.141	4.086.982
G21	435.146	4.086.987
G22	435.141	4.087.004
G23	435.128	4.087.006

ENCLAVADO I		
PIQUETE	COORD. X	COORD. Y
I01	434.908	4.087.553
I02	434.907	4.087.536
I03	434.906	4.087.514
I04	434.907	4.087.494
I05	434.909	4.087.479
I06	434.904	4.087.464
I07	434.891	4.087.456
I08	434.885	4.087.456
I09	434.879	4.087.462
I10	434.863	4.087.471
I11	434.857	4.087.458
I12	434.849	4.087.441
I13	434.849	4.087.422
I14	434.852	4.087.412
I15	434.869	4.087.399
I16	434.894	4.087.402
I17	434.910	4.087.383
I18	434.924	4.087.381
I19	434.936	4.087.370
I20	434.950	4.087.360
I21	434.965	4.087.357
I22	434.980	4.087.357
I23	435.006	4.087.343
I24	435.026	4.087.334
I25	435.039	4.087.328
I26	435.061	4.087.321
I27	435.070	4.087.313
I28	435.093	4.087.297
I29	435.126	4.087.270
I30	435.151	4.087.273
I31	435.179	4.087.275
I32	435.210	4.087.287
I33	435.220	4.087.296
I34	435.224	4.087.328
I35	435.211	4.087.334
I36	435.183	4.087.336
I37	435.163	4.087.353

ENCLAVADO H		
PIQUETE	COORD. X	COORD. Y
H01	435.396	4.086.974

ENCLAVADO I			ENCLAVADO J			ENCLAVADO M		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
I38	435.154	4.087.357	J40	434.477	4.083.566	M08	434.510	4.087.340
I39	435.146	4.087.365	J41	434.467	4.083.574	M09	434.509	4.087.345
I40	435.126	4.087.380				M10	434.504	4.087.356
I41	435.111	4.087.382				M11	434.494	4.087.367
I42	435.074	4.087.414				M12	434.489	4.087.373
I43	435.051	4.087.430				M13	434.479	4.087.375
I44	435.033	4.087.445				M14	434.471	4.087.375
I45	435.002	4.087.465				M15	434.472	4.087.371
I46	434.990	4.087.476				M16	434.464	4.087.362
I47	434.969	4.087.498				M17	434.468	4.087.356
I48	434.965	4.087.479				M18	434.484	4.087.350
I49	434.961	4.087.489				M19	434.496	4.087.346
I50	434.954	4.087.507				M20	434.507	4.087.338
I51	434.948	4.087.517				M21	434.510	4.087.334
I52	434.943	4.087.525				M22	434.512	4.087.325
I53	434.930	4.087.536				M23	434.514	4.087.306
I54	434.925	4.087.551				M24	434.526	4.087.301
						M25	434.545	4.087.300
						M26	434.567	4.087.301
						M27	434.558	4.087.292
						M28	434.549	4.087.291
						M29	434.550	4.087.281
						M30	434.547	4.087.275
						M31	434.546	4.087.266
						M32	434.550	4.087.260
						M33	434.556	4.087.260
						M34	434.573	4.087.265
						M35	434.586	4.087.264
						M36	434.595	4.087.258
						M37	434.613	4.087.261
						M38	434.623	4.087.262
						M39	434.632	4.087.270
						M40	434.642	4.087.277
						M41	434.629	4.087.274
						M42	434.629	4.087.278
						M43	434.637	4.087.284
						M44	434.643	4.087.290
						M45	434.639	4.087.295
						M46	434.630	4.087.299
						M47	434.628	4.087.312
						M48	434.640	4.087.321
						M49	434.643	4.087.327
						M50	434.653	4.087.322
						M51	434.658	4.087.312
						M52	434.673	4.087.306
						M53	434.664	4.087.303
						M54	434.653	4.087.303
						M55	434.651	4.087.299
						M56	434.664	4.087.295
						M57	434.676	4.087.294
						M58	434.689	4.087.285
						M59	434.692	4.087.275
						M60	434.705	4.087.261
						M61	434.714	4.087.237
						M62	434.719	4.087.217
						M63	434.721	4.087.179
						M64	434.729	4.087.178
						M65	434.733	4.087.175
						M66	434.733	4.087.169

ENCLAVADO K			ENCLAVADO L		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
K01	434.268	4.083.559	L01	438.180	4.087.416
K02	434.231	4.083.550	L02	438.148	4.087.409
K03	434.197	4.083.510	L03	438.167	4.087.359
K04	434.173	4.083.499	L04	438.155	4.087.342
K05	434.132	4.083.517	L05	438.153	4.087.323
K06	434.055	4.083.474	L06	438.168	4.087.302
K07	434.105	4.083.451	L07	438.160	4.087.292
K08	434.159	4.083.448	L08	438.171	4.087.257
K09	434.244	4.083.469	L09	438.154	4.087.233
K10	434.289	4.083.501	L10	438.161	4.087.188
K11	434.316	4.083.527	L11	438.128	4.087.209
			L12	438.116	4.087.185
			L13	438.178	4.087.156
			L14	438.216	4.087.128
			L15	438.249	4.087.096
			L16	438.315	4.087.074
			L17	438.325	4.087.086
			L18	438.306	4.087.103
			L19	438.321	4.087.105
			L20	438.308	4.087.132
			L21	438.284	4.087.144
			L22	438.296	4.087.154
			L23	438.337	4.087.131
			L24	438.393	4.087.140
			L25	438.333	4.087.167
			L26	438.296	4.087.221
			L27	438.285	4.087.289
			L28	438.300	4.087.300
			L29	438.291	4.087.322
			L30	438.215	4.087.369

ENCLAVADO M		
PIQUETE	COORD. X	COORD. Y
M01	434.499	4.087.384
M02	434.495	4.087.374
M03	434.501	4.087.368
M04	434.506	4.087.369
M05	434.515	4.087.361
M06	434.521	4.087.356
M07	434.520	4.087.343

ENCLAVADO M			ENCLAVADO N			ENCLAVADO O		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
M67	434.743	4.087.162	N21	434.941	4.087.192	O01	445.789	4.085.026
M68	434.753	4.087.160	N22	434.929	4.087.202	O02	445.797	4.084.984
M69	434.764	4.087.164	N23	434.906	4.087.216	O03	445.790	4.084.960
M70	434.771	4.087.172	N24	434.893	4.087.224	O04	445.791	4.084.946
M71	434.777	4.087.180				O05	445.787	4.084.901
M72	434.787	4.087.181				O06	445.795	4.084.870
M73	434.798	4.087.178				O07	445.829	4.084.870
M74	434.809	4.087.178				O08	445.828	4.084.881
M75	434.825	4.087.185				O09	445.842	4.084.882
M76	434.826	4.087.194				O10	445.851	4.084.869
M77	434.825	4.087.208				O11	445.875	4.084.878
M78	434.818	4.087.225				O12	445.876	4.084.860
M79	434.809	4.087.233				O13	445.888	4.084.867
M80	434.803	4.087.244				O14	445.892	4.084.949
M81	434.784	4.087.266				O15	445.866	4.084.976
M82	434.770	4.087.275				O16	445.888	4.084.973
M83	434.756	4.087.287				O17	445.905	4.084.958
M84	434.744	4.087.289				O18	445.909	4.084.987
M85	434.734	4.087.298				O19	445.895	4.085.001
M86	434.728	4.087.299				O20	445.875	4.085.002
M87	434.720	4.087.304				O21	445.870	4.085.009
M88	434.703	4.087.320				O22	445.846	4.085.009
M89	434.690	4.087.325				O23	445.856	4.084.998
M90	434.675	4.087.325				O24	445.831	4.084.999
M91	434.662	4.087.325				O25	445.803	4.085.027
M92	434.647	4.087.339						
M93	434.641	4.087.339						
M94	434.632	4.087.341						
M95	434.611	4.087.349						
M96	434.587	4.087.355						
M97	434.573	4.087.342						
M98	434.563	4.087.337						
M99	434.554	4.087.341						
M100	434.548	4.087.348						
M101	434.538	4.087.348						
M102	434.533	4.087.374						
ENCLAVADO N			ENCLAVADO Ñ			ENCLAVADO P		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
N01	434.887	4.087.226	Ñ01	438.334	4.090.116	P01	434.714	4.086.978
N02	434.882	4.087.207	Ñ02	438.310	4.090.099	P02	434.641	4.086.954
N03	434.883	4.087.186	Ñ03	438.326	4.090.028	P03	434.609	4.086.890
N04	434.884	4.087.176	Ñ04	438.342	4.089.965	P04	434.598	4.086.824
N05	434.885	4.087.163	Ñ05	438.244	4.090.013	P05	434.607	4.086.784
N06	434.893	4.087.150	Ñ06	438.223	4.090.011	P06	434.645	4.086.669
N07	434.894	4.087.136	Ñ07	438.199	4.090.010	P07	434.602	4.086.622
N08	434.893	4.087.125	Ñ08	438.195	4.090.022	P08	434.572	4.086.579
N09	434.896	4.087.116	Ñ09	438.172	4.090.032	P09	434.487	4.086.560
N10	434.918	4.087.107	Ñ10	438.147	4.090.034	P10	434.475	4.086.513
N11	434.924	4.087.113	Ñ11	438.120	4.090.026	P11	434.540	4.086.463
N12	434.934	4.087.117	Ñ12	438.092	4.090.009	P12	434.565	4.086.440
N13	434.940	4.087.112	Ñ13	438.067	4.090.001	P13	434.577	4.086.485
N14	434.958	4.087.117	Ñ14	438.051	4.089.994	P14	434.643	4.086.483
N15	434.965	4.087.124	Ñ15	438.056	4.089.967	P15	434.677	4.086.473
N16	434.971	4.087.142	Ñ16	438.099	4.089.953	P16	434.721	4.086.451
N17	434.977	4.087.159	Ñ17	438.140	4.089.920	P17	434.760	4.086.409
N18	434.970	4.087.170	Ñ18	438.170	4.089.864	P18	434.781	4.086.401
N19	434.972	4.087.177	Ñ19	438.181	4.089.823	P19	434.838	4.086.387
N20	434.954	4.087.183	Ñ20	438.168	4.089.802	P20	434.875	4.086.347
			Ñ21	438.131	4.089.805	P21	434.999	4.086.290
			Ñ22	438.105	4.089.819	P22	435.055	4.086.280
			Ñ23	438.101	4.089.831	P23	435.069	4.086.249
			Ñ24	438.090	4.089.854	P24	435.045	4.086.213
			Ñ25	438.063	4.089.864	P25	435.071	4.086.119
			Ñ26	438.017	4.089.817	P26	435.126	4.086.112
			Ñ27	438.024	4.089.784	P27	435.169	4.086.072
			Ñ28	438.059	4.089.760	P28	435.180	4.086.031
			Ñ29	438.112	4.089.776	P29	435.223	4.085.975
			Ñ30	438.151	4.089.737	P30	435.235	4.085.920
			Ñ31	438.133	4.089.701	P31	435.307	4.085.917
			Ñ32	438.149	4.089.685			
			Ñ33	438.186	4.089.654			
			Ñ34	438.206	4.089.639			
			Ñ35	438.231	4.089.647			
			Ñ36	438.228	4.089.666			
			Ñ37	438.313	4.089.686			
			Ñ38	438.368	4.089.651			
			Ñ39	438.424	4.089.713			
			Ñ40	438.409	4.089.760			
			Ñ41	438.441	4.089.771			
			Ñ42	438.422	4.089.809			
			Ñ43	438.409	4.089.830			
			Ñ44	438.367	4.089.870			
			Ñ45	438.363	4.089.902			
			Ñ46	438.426	4.089.921			
			Ñ47	438.407	4.089.970			
			Ñ48	438.381	4.089.967			
			Ñ49	438.366	4.089.979			
			Ñ50	438.359	4.089.997			
			Ñ51	438.365	4.090.009			

ENCLAVADO P			ENCLAVADO P			ENCLAVADO Q		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
P32	435.353	4.085.911	P91	436.190	4.086.004	Q13	433.261	4.085.380
P33	435.376	4.085.912	P92	436.193	4.086.005	Q14	433.263	4.085.372
P34	435.458	4.085.934	P93	436.165	4.086.022	Q15	433.263	4.085.364
P35	435.500	4.085.936	P94	436.161	4.086.028	Q16	433.261	4.085.352
P36	435.556	4.085.930	P95	436.145	4.086.046	Q17	433.266	4.085.346
P37	435.573	4.085.917	P96	436.134	4.086.054	Q18	433.272	4.085.343
P38	435.583	4.085.916	P97	436.130	4.086.070	Q19	433.283	4.085.342
P39	435.595	4.085.915	P98	436.127	4.086.087	Q20	433.292	4.085.347
P40	435.600	4.085.912	P99	436.119	4.086.102	Q21	433.295	4.085.353
P41	435.606	4.085.898	P100	436.126	4.086.118	Q22	433.299	4.085.359
P42	435.607	4.085.888	P101	436.123	4.086.143	Q23	433.302	4.085.370
P43	435.610	4.085.857	P102	436.117	4.086.158	Q24	433.305	4.085.377
P44	435.614	4.085.846	P103	436.103	4.086.171	Q25	433.309	4.085.386
P45	435.622	4.085.839	P104	436.095	4.086.185	Q26	433.313	4.085.393
P46	435.641	4.085.829	P105	436.082	4.086.200	Q27	433.324	4.085.397
P47	435.665	4.085.821	P106	436.073	4.086.204	Q28	433.334	4.085.400
P48	435.676	4.085.819	P107	436.065	4.086.210	Q29	433.342	4.085.399
P49	435.686	4.085.818	P108	436.056	4.086.221	Q30	433.354	4.085.401
P50	435.695	4.085.820	P109	436.040	4.086.230	Q31	433.365	4.085.402
P51	435.703	4.085.823	P110	436.024	4.086.242	Q32	433.383	4.085.406
P52	435.712	4.085.827	P111	436.005	4.086.245	Q33	433.401	4.085.411
P53	435.724	4.085.833	P112	435.989	4.086.248	Q34	433.428	4.085.408
P54	435.730	4.085.835	P113	435.980	4.086.256	Q35	433.449	4.085.401
P55	435.738	4.085.838	P114	435.952	4.086.267	Q36	433.463	4.085.381
P56	435.745	4.085.836	P115	435.846	4.086.352	Q37	433.474	4.085.366
P57	435.749	4.085.834	P116	435.852	4.086.385	Q38	433.486	4.085.360
P58	435.756	4.085.829	P117	435.801	4.086.491	Q39	433.496	4.085.343
P59	435.775	4.085.814	P118	435.771	4.086.552	Q40	433.506	4.085.327
P60	435.882	4.085.699	P119	435.736	4.086.624	Q41	433.516	4.085.311
P61	435.899	4.085.680	P120	435.625	4.086.673	Q42	433.530	4.085.311
P62	435.914	4.085.669	P121	435.542	4.086.672	Q43	433.533	4.085.297
P63	435.926	4.085.669	P122	435.529	4.086.616	Q44	433.537	4.085.283
P64	435.978	4.085.692	P123	435.464	4.086.438	Q45	433.548	4.085.273
P65	436.016	4.085.702	P124	435.432	4.086.447	Q46	433.559	4.085.268
P66	436.059	4.085.672	P125	435.396	4.086.534	Q47	433.572	4.085.261
P67	436.063	4.085.746	P126	435.314	4.086.578	Q48	433.581	4.085.254
P68	436.079	4.085.775	P127	435.233	4.086.688	Q49	433.590	4.085.245
P69	436.087	4.085.811	P128	435.194	4.086.673	Q50	433.598	4.085.242
P70	436.125	4.085.836	P129	435.146	4.086.627	Q51	433.600	4.085.246
P71	436.177	4.085.850	P130	435.059	4.086.538	Q52	433.593	4.085.255
P72	436.187	4.085.850	P131	435.048	4.086.537	Q53	433.593	4.085.264
P73	436.198	4.085.852	P132	434.957	4.086.627	Q54	433.577	4.085.273
P74	436.211	4.085.850	P133	434.923	4.086.681	Q55	433.577	4.085.283
P75	436.217	4.085.851	P134	434.819	4.086.728	Q56	433.568	4.085.303
P76	436.226	4.085.869				Q57	433.560	4.085.328
P77	436.224	4.085.878				Q58	433.561	4.085.332
P78	436.225	4.085.883				Q59	433.554	4.085.345
P79	436.228	4.085.889				Q60	433.550	4.085.361
P80	436.228	4.085.893				Q61	433.545	4.085.369
P81	436.216	4.085.907				Q62	433.540	4.085.376
P82	436.205	4.085.913				Q63	433.529	4.085.382
P83	436.193	4.085.929				Q64	433.508	4.085.396
P84	436.191	4.085.943				Q65	433.500	4.085.400
P85	436.200	4.085.962				Q66	433.495	4.085.420
P86	436.192	4.085.966				Q67	433.486	4.085.425
P87	436.186	4.085.970				Q68	433.475	4.085.428
P88	436.182	4.085.982				Q69	433.466	4.085.431
P89	436.184	4.085.991				Q70	433.455	4.085.435
P90	436.191	4.085.996				Q71	433.447	4.085.436

ENCLAVADO Q		
PIQUETE	COORD. X	COORD. Y
Q72	433.439	4.085.436
Q73	433.432	4.085.438
Q74	433.426	4.085.438
Q75	433.418	4.085.438
Q76	433.406	4.085.437
Q77	433.393	4.085.438
Q78	433.385	4.085.437
Q79	433.371	4.085.441
Q80	433.364	4.085.444
Q81	433.348	4.085.441

ENCLAVADO R		
PIQUETE	COORD. X	COORD. Y
R01	433.098	4.085.245
R02	433.089	4.085.233
R03	433.083	4.085.237
R04	433.079	4.085.239
R05	433.071	4.085.240
R06	433.068	4.085.227
R07	433.065	4.085.217
R08	433.062	4.085.213
R09	433.058	4.085.202
R10	433.059	4.085.189
R11	433.062	4.085.179
R12	433.064	4.085.172
R13	433.069	4.085.164
R14	433.069	4.085.158
R15	433.078	4.085.143
R16	433.086	4.085.131
R17	433.090	4.085.124
R18	433.097	4.085.127
R19	433.078	4.085.159
R20	433.082	4.085.160
R21	433.089	4.085.153
R22	433.088	4.085.161
R23	433.100	4.085.167
R24	433.101	4.085.173
R25	433.108	4.085.185
R26	433.106	4.085.188
R27	433.103	4.085.185
R28	433.096	4.085.185
R29	433.094	4.085.193
R30	433.093	4.085.202
R31	433.096	4.085.205
R32	433.100	4.085.204
R33	433.106	4.085.208
R34	433.112	4.085.218
R35	433.108	4.085.222
R36	433.104	4.085.227
R37	433.101	4.085.239

ENCLAVADO S		
PIQUETE	COORD. X	COORD. Y
S01	433.656	4.084.562
S02	433.651	4.084.559
S03	433.646	4.084.553
S04	433.641	4.084.543
S05	433.627	4.084.533
S06	433.616	4.084.528

ENCLAVADO S		
PIQUETE	COORD. X	COORD. Y
S07	433.607	4.084.521
S08	433.606	4.084.511
S09	433.610	4.084.502
S10	433.609	4.084.488
S11	433.609	4.084.461
S12	433.614	4.084.431
S13	433.619	4.084.418
S14	433.604	4.084.391
S15	433.592	4.084.365
S16	433.604	4.084.367
S17	433.620	4.084.391
S18	433.620	4.084.404
S19	433.633	4.084.421
S20	433.661	4.084.504
S21	433.654	4.084.531
S22	433.655	4.084.547
S23	433.659	4.084.558

ENCLAVADO T		
PIQUETE	COORD. X	COORD. Y
T01	433.047	4.085.538
T02	433.041	4.085.535
T03	433.036	4.085.528
T04	433.023	4.085.529
T05	433.002	4.085.523
T06	432.995	4.085.532
T07	432.979	4.085.530
T08	432.986	4.085.516
T09	433.007	4.085.508
T10	433.005	4.085.494
T11	433.009	4.085.496
T12	433.017	4.085.492
T13	433.028	4.085.493
T14	433.031	4.085.489
T15	433.047	4.085.494
T16	433.065	4.085.489
T17	433.068	4.085.480
T18	433.076	4.085.482
T19	433.081	4.085.478
T20	433.081	4.085.470
T21	433.088	4.085.471
T22	433.103	4.085.468
T23	433.113	4.085.460
T24	433.123	4.085.454
T25	433.133	4.085.447
T26	433.144	4.085.432
T27	433.139	4.085.415
T28	433.151	4.085.408
T29	433.157	4.085.404
T30	433.162	4.085.401
T31	433.166	4.085.401
T32	433.171	4.085.393
T33	433.179	4.085.390
T34	433.186	4.085.379
T35	433.193	4.085.370
T36	433.200	4.085.357
T37	433.204	4.085.347
T38	433.209	4.085.338
T39	433.207	4.085.334

ENCLAVADO T		
PIQUETE	COORD. X	COORD. Y
T40	433.210	4.085.326
T41	433.216	4.085.318
T42	433.224	4.085.316
T43	433.226	4.085.307
T44	433.232	4.085.302
T45	433.233	4.085.297
T46	433.241	4.085.293
T47	433.249	4.085.290
T48	433.255	4.085.285
T49	433.259	4.085.281
T50	433.267	4.085.279
T51	433.272	4.085.276
T52	433.287	4.085.276
T53	433.294	4.085.280
T54	433.303	4.085.280
T55	433.309	4.085.284
T56	433.314	4.085.288
T57	433.323	4.085.294
T58	433.333	4.085.298
T59	433.349	4.085.309
T60	433.354	4.085.322
T61	433.367	4.085.325
T62	433.376	4.085.330
T63	433.390	4.085.330
T64	433.402	4.085.324
T65	433.411	4.085.317
T66	433.420	4.085.310
T67	433.427	4.085.302
T68	433.433	4.085.293
T69	433.438	4.085.282
T70	433.440	4.085.276
T71	433.441	4.085.267
T72	433.443	4.085.259
T73	433.447	4.085.244
T74	433.446	4.085.232
T75	433.453	4.085.225
T76	433.457	4.085.209
T77	433.465	4.085.193
T78	433.471	4.085.184
T79	433.471	4.085.179
T80	433.473	4.085.172
T81	433.477	4.085.166
T82	433.480	4.085.162
T83	433.485	4.085.165
T84	433.491	4.085.171
T85	433.495	4.085.168
T86	433.510	4.085.161
T87	433.517	4.085.154
T88	433.522	4.085.150
T89	433.527	4.085.156
T90	433.541	4.085.162
T91	433.554	4.085.164
T92	433.559	4.085.172
T93	433.546	4.085.175
T94	433.537	4.085.178
T95	433.529	4.085.184
T96	433.515	4.085.194
T97	433.504	4.085.201
T98	433.492	4.085.217

ENCLAVADO T		
PIQUETE	COORD. X	COORD. Y
T99	433.486	4.085.220
T100	433.476	4.085.235
T101	433.474	4.085.245
T102	433.467	4.085.255
T103	433.462	4.085.268
T104	433.461	4.085.283
T105	433.458	4.085.300
T106	433.454	4.085.312
T107	433.449	4.085.319
T108	433.448	4.085.328
T109	433.440	4.085.336
T110	433.434	4.085.344
T111	433.429	4.085.350
T112	433.423	4.085.355
T113	433.416	4.085.363
T114	433.410	4.085.370
T115	433.403	4.085.376
T116	433.395	4.085.379
T117	433.384	4.085.381
T118	433.364	4.085.377
T119	433.354	4.085.373
T120	433.342	4.085.364
T121	433.336	4.085.360
T122	433.321	4.085.349
T123	433.312	4.085.352
T124	433.303	4.085.348
T125	433.299	4.085.331
T126	433.295	4.085.324
T127	433.280	4.085.317
T128	433.258	4.085.336
T129	433.254	4.085.348
T130	433.250	4.085.360
T131	433.239	4.085.366
T132	433.241	4.085.381
T133	433.239	4.085.390
T134	433.231	4.085.398
T135	433.221	4.085.409
T136	433.203	4.085.421
T137	433.191	4.085.432
T138	433.180	4.085.438
T139	433.172	4.085.446
T140	433.162	4.085.456
T141	433.155	4.085.467
T142	433.149	4.085.474
T143	433.140	4.085.481
T144	433.129	4.085.491
T145	433.117	4.085.499
T146	433.108	4.085.505
T147	433.102	4.085.510
T148	433.090	4.085.519
T149	433.073	4.085.531
T150	433.061	4.085.536

ENCLAVADO U		
PIQUETE	COORD. X	COORD. Y
U01	439.239	4.089.591
U02	439.231	4.089.588
U03	439.226	4.089.583
U04	439.225	4.089.566

ENCLAVADO U		
PIQUETE	COORD. X	COORD. Y
U05	439.226	4.089.551
U06	439.232	4.089.531
U07	439.239	4.089.521
U08	439.244	4.089.510
U09	439.237	4.089.503
U10	439.231	4.089.510
U11	439.217	4.089.505
U12	439.225	4.089.482
U13	439.235	4.089.471
U14	439.250	4.089.475
U15	439.264	4.089.488
U16	439.269	4.089.493
U17	439.272	4.089.503
U18	439.285	4.089.529
U19	439.274	4.089.547
U20	439.277	4.089.551
U21	439.263	4.089.564
U22	439.257	4.089.573
U23	439.258	4.089.579
U24	439.302	4.089.550
U25	439.305	4.089.552
U26	439.289	4.089.565
U27	439.266	4.089.581
U28	439.249	4.089.590
U29	439.243	4.089.585

ENCLAVADO V		
PIQUETE	COORD. X	COORD. Y
V01	437.053	4.087.527
V02	436.987	4.087.479
V03	436.970	4.087.474
V04	436.974	4.087.466
V05	436.961	4.087.456
V06	437.017	4.087.385
V07	437.052	4.087.416
V08	437.038	4.087.433
V09	437.071	4.087.429
V10	437.062	4.087.437
V11	437.066	4.087.444
V12	437.077	4.087.436
V13	437.105	4.087.458
V14	437.086	4.087.501
V15	437.065	4.087.524

ENCLAVADO W		
PIQUETE	COORD. X	COORD. Y
W01	436.800	4.087.172
W02	436.783	4.087.159
W03	436.774	4.087.149
W04	436.776	4.087.120
W05	436.790	4.087.116
W06	436.829	4.087.137
W07	436.822	4.087.097
W08	436.805	4.087.084
W09	436.827	4.087.058
W10	436.871	4.087.084
W11	436.881	4.087.079
W12	436.880	4.087.060
W13	436.885	4.087.045

ENCLAVADO W		
PIQUETE	COORD. X	COORD. Y
W14	436.881	4.087.036
W15	436.881	4.087.017
W16	436.903	4.087.002
W17	436.925	4.087.040
W18	436.926	4.087.050
W19	436.952	4.087.088
W20	436.965	4.087.116
W21	436.970	4.087.139
W22	436.964	4.087.154
W23	436.952	4.087.160
W24	436.916	4.087.154
W25	436.879	4.087.150
W26	436.863	4.087.142
W27	436.854	4.087.161
W28	436.829	4.087.171

ENCLAVADO X		
PIQUETE	COORD. X	COORD. Y
X01	441.377	4.084.635
X02	441.369	4.084.631
X03	441.359	4.084.624
X04	441.351	4.084.617
X05	441.344	4.084.605
X06	441.334	4.084.591
X07	441.317	4.084.574
X08	441.307	4.084.565
X09	441.293	4.084.560
X10	441.283	4.084.559
X11	441.274	4.084.559
X12	441.266	4.084.563
X13	441.255	4.084.561
X14	441.241	4.084.558
X15	441.233	4.084.556
X16	441.220	4.084.555
X17	441.202	4.084.554
X18	441.191	4.084.551
X19	441.182	4.084.545
X20	441.179	4.084.540
X21	441.178	4.084.534
X22	441.181	4.084.519
X23	441.181	4.084.511
X24	441.179	4.084.497
X25	441.177	4.084.490
X26	441.178	4.084.484
X27	441.182	4.084.474
X28	441.189	4.084.460
X29	441.198	4.084.445
X30	441.216	4.084.431
X31	441.223	4.084.430
X32	441.235	4.084.431
X33	441.248	4.084.431
X34	441.272	4.084.427
X35	441.281	4.084.425
X36	441.295	4.084.418
X37	441.301	4.084.413
X38	441.296	4.084.403
X39	441.283	4.084.369
X40	441.264	4.084.361
X41	441.229	4.084.380

ENCLAVADO X		
PIQUETE	COORD. X	COORD. Y
X42	441.205	4.084.368
X43	441.180	4.084.384
X44	441.166	4.084.362
X45	441.148	4.084.360
X46	441.109	4.084.363
X47	441.089	4.084.364
X48	441.077	4.084.372
X49	441.073	4.084.389
X50	441.046	4.084.395
X51	441.032	4.084.391
X52	441.016	4.084.393
X53	440.995	4.084.372
X54	440.979	4.084.362
X55	440.964	4.084.362
X56	440.928	4.084.331
X57	440.927	4.084.316
X58	440.914	4.084.330
X59	440.893	4.084.340
X60	440.876	4.084.334
X61	440.860	4.084.327
X62	440.855	4.084.315
X63	440.860	4.084.282
X64	440.879	4.084.288
X65	440.899	4.084.270
X66	440.902	4.084.277
X67	440.922	4.084.269
X68	440.941	4.084.258
X69	440.953	4.084.250
X70	440.956	4.084.232
X71	440.945	4.084.216
X72	440.939	4.084.209
X73	440.939	4.084.197
X74	440.925	4.084.180
X75	440.925	4.084.170
X76	440.901	4.084.153
X77	440.888	4.084.147
X78	440.880	4.084.137
X79	440.865	4.084.128
X80	440.843	4.084.110
X81	440.831	4.084.089
X82	440.813	4.084.077
X83	440.831	4.084.078
X84	440.845	4.084.085
X85	440.859	4.084.085
X86	440.874	4.084.079
X87	440.890	4.084.071
X88	440.899	4.084.078
X89	440.911	4.084.080
X90	440.928	4.084.079
X91	440.938	4.084.072
X92	440.957	4.084.072
X93	440.972	4.084.079
X94	440.999	4.084.068
X95	441.100	4.084.107
X96	441.142	4.084.124
X97	441.149	4.084.143
X98	441.161	4.084.142
X99	441.207	4.084.191
X100	441.219	4.084.179

ENCLAVADO X		
PIQUETE	COORD. X	COORD. Y
X101	441.249	4.084.201
X102	441.267	4.084.215
X103	441.284	4.084.224
X104	441.308	4.084.223
X105	441.381	4.084.219
X106	441.450	4.084.217
X107	441.489	4.084.224
X108	441.515	4.084.231
X109	441.540	4.084.231
X110	441.565	4.084.229
X111	441.592	4.084.219
X112	441.613	4.084.209
X113	441.629	4.084.209
X114	441.656	4.084.216
X115	441.675	4.084.209
X116	441.702	4.084.197
X117	441.719	4.084.191
X118	441.734	4.084.168
X119	441.757	4.084.128
X120	441.783	4.084.137
X121	441.774	4.084.158
X122	441.778	4.084.173
X123	441.767	4.084.182
X124	441.775	4.084.197
X125	441.786	4.084.209
X126	441.811	4.084.228
X127	441.805	4.084.236
X128	441.784	4.084.230
X129	441.775	4.084.234
X130	441.778	4.084.245
X131	441.768	4.084.263
X132	441.762	4.084.285
X133	441.747	4.084.308
X134	441.739	4.084.331
X135	441.734	4.084.347
X136	441.752	4.084.363
X137	441.771	4.084.374
X138	441.815	4.084.387
X139	441.840	4.084.388
X140	441.863	4.084.385
X141	441.878	4.084.383
X142	441.886	4.084.392
X143	441.888	4.084.408
X144	441.875	4.084.446
X145	441.868	4.084.458
X146	441.850	4.084.472
X147	441.842	4.084.462
X148	441.813	4.084.442
X149	441.741	4.084.411
X150	441.743	4.084.442
X151	441.709	4.084.438
X152	441.682	4.084.423
X153	441.655	4.084.423
X154	441.655	4.084.477
X155	441.649	4.084.489
X156	441.608	4.084.493
X157	441.598	4.084.494
X158	441.582	4.084.499
X159	441.558	4.084.496

ENCLAVADO X		
PIQUETE	COORD. X	COORD. Y
X160	441.534	4.084.485
X161	441.506	4.084.482
X162	441.484	4.084.475
X163	441.468	4.084.466
X164	441.459	4.084.469
X165	441.445	4.084.470
X166	441.428	4.084.471
X167	441.418	4.084.462
X168	441.400	4.084.465
X169	441.379	4.084.463
X170	441.371	4.084.470
X171	441.361	4.084.472
X172	441.358	4.084.486
X173	441.361	4.084.500
X174	441.365	4.084.510
X175	441.370	4.084.524
X176	441.378	4.084.543
X177	441.383	4.084.552
X178	441.385	4.084.560
X179	441.386	4.084.567
X180	441.384	4.084.574
X181	441.380	4.084.579
X182	441.376	4.084.583
X183	441.374	4.084.588
X184	441.375	4.084.594
X185	441.379	4.084.603
X186	441.382	4.084.608
X187	441.382	4.084.614
X188	441.381	4.084.621
X189	441.380	4.084.627

ENCLAVADO Y		
PIQUETE	COORD. X	COORD. Y
Y01	438.628	4.087.054
Y02	438.621	4.087.050
Y03	438.601	4.087.052
Y04	438.597	4.087.042
Y05	438.602	4.087.028
Y06	438.599	4.087.014
Y07	438.590	4.086.995
Y08	438.581	4.086.998
Y09	438.565	4.087.003
Y10	438.558	4.087.007
Y11	438.537	4.087.011
Y12	438.523	4.087.008
Y13	438.521	4.087.004
Y14	438.542	4.086.989
Y15	438.559	4.086.981
Y16	438.566	4.086.980
Y17	438.581	4.086.971
Y18	438.593	4.086.968
Y19	438.596	4.086.962
Y20	438.598	4.086.955
Y21	438.598	4.086.948
Y22	438.601	4.086.945
Y23	438.604	4.086.944
Y24	438.609	4.086.946
Y25	438.614	4.086.940
Y26	438.621	4.086.928

ENCLAVADO Y			ENCLAVADO Y			ENCLAVADO Y		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
Y27	438.623	4.086.924	Y86	438.792	4.086.719	Y145	438.659	4.087.030
Y28	438.626	4.086.914	Y87	438.797	4.086.718	Y146	438.647	4.087.034
Y29	438.630	4.086.906	Y88	438.799	4.086.725	Y147	438.642	4.087.036
Y30	438.639	4.086.905	Y89	438.804	4.086.726	Y148	438.646	4.087.047
Y31	438.641	4.086.901	Y90	438.807	4.086.723			
Y32	438.667	4.086.889	Y91	438.817	4.086.726	ENCLAVADO Z		
Y33	438.674	4.086.888	Y92	438.819	4.086.730	PIQUETE	COORD. X	COORD. Y
Y34	438.676	4.086.884	Y93	438.818	4.086.740	Z01	435.450	4.084.709
Y35	438.679	4.086.884	Y94	438.815	4.086.743	Z02	435.407	4.084.694
Y36	438.681	4.086.881	Y95	438.814	4.086.748	Z03	435.392	4.084.682
Y37	438.686	4.086.880	Y96	438.815	4.086.753	Z04	435.355	4.084.664
Y38	438.690	4.086.876	Y97	438.817	4.086.781	Z05	435.331	4.084.646
Y39	438.696	4.086.876	Y98	438.816	4.086.785	Z06	435.291	4.084.587
Y40	438.701	4.086.875	Y99	438.806	4.086.791	Z07	435.198	4.084.549
Y41	438.706	4.086.874	Y100	438.814	4.086.802	Z08	435.170	4.084.520
Y42	438.714	4.086.859	Y101	438.820	4.086.807	Z09	435.136	4.084.556
Y43	438.724	4.086.848	Y102	438.824	4.086.811	Z10	435.092	4.084.590
Y44	438.718	4.086.846	Y103	438.828	4.086.814	Z11	435.059	4.084.600
Y45	438.740	4.086.831	Y104	438.843	4.086.829	Z12	435.040	4.084.557
Y46	438.753	4.086.819	Y105	438.853	4.086.843	Z13	435.115	4.084.528
Y47	438.754	4.086.810	Y106	438.857	4.086.852	Z14	435.157	4.084.489
Y48	438.751	4.086.808	Y107	438.861	4.086.856	Z15	435.105	4.084.446
Y49	438.753	4.086.801	Y108	438.865	4.086.868	Z16	435.083	4.084.385
Y50	438.755	4.086.793	Y109	438.865	4.086.872	Z17	435.062	4.084.377
Y51	438.756	4.086.786	Y110	438.862	4.086.877	Z18	435.033	4.084.357
Y52	438.754	4.086.777	Y111	438.859	4.086.879	Z19	435.014	4.084.341
Y53	438.751	4.086.771	Y112	438.853	4.086.871	Z20	435.055	4.084.327
Y54	438.748	4.086.769	Y113	438.845	4.086.861	Z21	435.088	4.084.301
Y55	438.744	4.086.771	Y114	438.843	4.086.856	Z22	435.108	4.084.325
Y56	438.742	4.086.786	Y115	438.830	4.086.855	Z23	435.125	4.084.355
Y57	438.736	4.086.801	Y116	438.827	4.086.854	Z24	435.127	4.084.376
Y58	438.725	4.086.814	Y117	438.807	4.086.854	Z25	435.144	4.084.384
Y59	438.709	4.086.824	Y118	438.798	4.086.856	Z26	435.213	4.084.352
Y60	438.696	4.086.828	Y119	438.778	4.086.861	Z27	435.250	4.084.329
Y61	438.678	4.086.831	Y120	438.772	4.086.861	Z28	435.289	4.084.316
Y62	438.663	4.086.835	Y121	438.768	4.086.860	Z29	435.299	4.084.311
Y63	438.647	4.086.835	Y122	438.755	4.086.865	Z30	435.318	4.084.301
Y64	438.652	4.086.823	Y123	438.740	4.086.857	Z31	435.360	4.084.224
Y65	438.655	4.086.807	Y124	438.734	4.086.861	Z32	435.369	4.084.213
Y66	438.659	4.086.786	Y125	438.726	4.086.865	Z33	435.388	4.084.192
Y67	438.659	4.086.774	Y126	438.720	4.086.868	Z34	435.391	4.084.133
Y68	438.659	4.086.767	Y127	438.724	4.086.874	Z35	435.373	4.084.135
Y69	438.664	4.086.761	Y128	438.715	4.086.879	Z36	435.371	4.084.156
Y70	438.669	4.086.766	Y129	438.717	4.086.885	Z37	435.352	4.084.174
Y71	438.683	4.086.755	Y130	438.712	4.086.897	Z38	435.343	4.084.176
Y72	438.695	4.086.743	Y131	438.716	4.086.900	Z39	435.328	4.084.155
Y73	438.703	4.086.735	Y132	438.716	4.086.904	Z40	435.304	4.084.157
Y74	438.713	4.086.730	Y133	438.700	4.086.914	Z41	435.268	4.084.127
Y75	438.719	4.086.724	Y134	438.699	4.086.919	Z42	435.268	4.084.109
Y76	438.731	4.086.729	Y135	438.702	4.086.919	Z43	435.260	4.084.099
Y77	438.727	4.086.743	Y136	438.700	4.086.956	Z44	435.247	4.084.096
Y78	438.736	4.086.744	Y137	438.695	4.086.957	Z45	435.198	4.084.100
Y79	438.740	4.086.740	Y138	438.695	4.086.973	Z46	435.037	4.084.122
Y80	438.749	4.086.735	Y139	438.690	4.086.979	Z47	435.019	4.084.086
Y81	438.755	4.086.729	Y140	438.690	4.087.005	Z48	435.090	4.084.038
Y82	438.762	4.086.725	Y141	438.694	4.087.009	Z49	435.038	4.083.993
Y83	438.771	4.086.724	Y142	438.703	4.087.026	Z50	434.941	4.084.067
Y84	438.776	4.086.724	Y143	438.698	4.087.039	Z51	434.949	4.083.996
Y85	438.786	4.086.723	Y144	438.689	4.087.045	Z52	434.945	4.083.954

ENCLAVADO Z			ENCLAVADO Z		
PIQUETE	COORD. X	COORD. Y	PIQUETE	COORD. X	COORD. Y
Z53	434.854	4.083.965	Z112	436.766	4.083.527
Z54	434.700	4.083.944	Z113	436.743	4.083.516
Z55	434.778	4.083.945	Z114	436.624	4.083.602
Z56	434.837	4.083.926	Z115	436.574	4.083.653
Z57	434.865	4.083.889	Z116	436.509	4.083.668
Z58	434.835	4.083.857	Z117	436.468	4.083.705
Z59	435.012	4.083.662	Z118	436.133	4.083.859
Z60	435.019	4.083.589	Z119	436.131	4.083.917
Z61	435.220	4.083.572	Z120	436.090	4.083.961
Z62	435.181	4.083.652	Z121	436.072	4.084.044
Z63	435.349	4.083.692	Z122	436.060	4.084.133
Z64	435.379	4.083.555	Z123	436.010	4.084.150
Z65	435.415	4.083.535	Z124	435.949	4.084.138
Z66	435.496	4.083.502	Z125	435.889	4.084.186
Z67	435.506	4.083.437	Z126	435.908	4.084.235
Z68	435.463	4.083.361	Z127	435.978	4.084.320
Z69	435.540	4.083.377	Z128	436.013	4.084.321
Z70	435.583	4.083.402	Z129	436.013	4.084.451
Z71	435.664	4.083.419	Z130	435.905	4.084.470
Z72	435.718	4.083.415	Z131	435.877	4.084.562
Z73	435.798	4.083.405	Z132	435.790	4.084.518
Z74	435.837	4.083.383	Z133	435.835	4.084.490
Z75	435.846	4.083.400	Z134	435.836	4.084.471
Z76	435.852	4.083.390	Z135	435.864	4.084.456
Z77	435.968	4.083.367	Z136	435.848	4.084.418
Z78	436.039	4.083.371	Z137	435.839	4.084.375
Z79	436.174	4.083.348	Z138	435.792	4.084.424
Z80	436.277	4.083.319	Z139	435.801	4.084.454
Z81	436.307	4.083.343	Z140	435.797	4.084.476
Z82	436.349	4.083.354	Z141	435.750	4.084.467
Z83	436.412	4.083.384	Z142	435.715	4.084.434
Z84	436.434	4.083.384	Z143	435.670	4.084.456
Z85	436.488	4.083.402	Z144	435.664	4.084.541
Z86	436.508	4.083.409	Z145	435.579	4.084.603
Z87	436.524	4.083.406	Z146	435.496	4.084.682
Z88	436.541	4.083.396			
Z89	436.565	4.083.382			
Z90	436.588	4.083.361			
Z91	436.635	4.083.343			
Z92	436.667	4.083.357			
Z93	436.694	4.083.356			
Z94	436.703	4.083.366			
Z95	436.720	4.083.372			
Z96	436.738	4.083.383			
Z97	436.767	4.083.392			
Z98	436.794	4.083.406			
Z99	436.824	4.083.408			
Z100	436.914	4.083.408			
Z101	436.937	4.083.431			
Z102	436.958	4.083.455			
Z103	436.951	4.083.480			
Z104	436.957	4.083.507			
Z105	436.948	4.083.546			
Z106	436.906	4.083.567			
Z107	436.861	4.083.590			
Z108	436.824	4.083.597			
Z109	436.807	4.083.580			
Z110	436.801	4.083.565			
Z111	436.788	4.083.546			