Obligación Presupuestal – Comprobante.

Usuario Solicitante:	MHrbenitez	ROMARIO ANDRES BENITEZ MUNOZ
Unidad ó Subunidad Ejecutora Solicitante:	24-12-00-000	AEROCIVIL – GESTIÓN GENERAL
Fecha y Hora Sistema:	26/12/2024 12:00:00 p. m.	

REGISTRO PRESUPUESTAL DE OBLIGACION.

Numero:	1105224	**Fecha Registro:**	2024-12-26	**Unidad / Subunidad ejecutora:**			24-12-00-000 AEROCIVIL – GESTIÓN GENERAL		
Vigencia Presupuestal	Actual	**Estado:**	Generada	**Requiere DIP:**		No	**Tipo de DIP:**		**Nro. Compromiso:** 157424
Valor Inicial:	935.702.756,00	**Valor Total Operaciones:**	0,00				**Valor Actual:**	935.702.756,00	**Saldo x Ordenar:** 935.702.756,00
Valor Inicial Moneda Original:	0,00	**Valor Total Operaciones Moneda Original:**	0,00				**Valor Actual Moneda Original:**	0,00	**Saldo x Ordenar Moneda Original:** 0,00
Valor Deducciones:	134.472.747,00	**Valor Neto:**	801.230.009,00				**Valor IVA:**	10.443.417,00	**Nro. Cdp:** 2824
Valor Deducciones Moneda:	0,00	**Valor Neto Moneda:**	0,00				**Atributo Contable:**	05-NINGUNO	**Comprobante Contable:** 54685

TERCERO

Identificacion:	901831724	**Razon Social:**	CONSORCIO INFRAESTRUCTURA RIOHACHA	**Medio de Pago:**	Abono en cuenta

CUENTA BANCARIA

Numero:	380840371	**Banco:**	BANCO DE BOGOTA	**Tipo:**	Ahorro	**Estado:**	Activa

CUENTA X PAGAR				**CAJA MENOR**			
Numero:	1149624	**Tipo:**	Contrato de Obra	**Identificacion:**		**Fecha de Registro:**	

DOCUMENTO SOPORTE

Numero:	FV 2 ACTA 2	**Tipo:**	FACTURA	**Fecha:**	2024-12-26

ITEM PARA AFECTACION DE GASTO

DEPENDENCIA	POSICION CATALOGO DE GASTO	FUENTE	RECURSO	SITUAC.	ATRIBUTO CONTABLE	FECHA OPERACION	VALOR INICIAL	VALOR OPERACION	VALOR ACTUAL	SALDO X ORDENAR
3316 AEROPUERTO ALMIRANTE PADILLA. RIOHACHA - GUAJIRA	C-2403-0600-28-52104E-2403002-02 ADQUIS. DE BYS - AEROPUERTOS MEJORADOS - MEJORAMIENTO DE LOS SERVICIOS AEROPORTUARIOS Y A LA NAVEGACIÓN AÉREA DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA	Propios	20	CSF	05-NINGUNO					
						Total:	935.702.756,00	0,00	935.702.756,00	935.702.756,00

Objeto:	ID 1575260 CONSORCIO INFRAESTRUCTURA RIOHACHA FV 2 ACTA 2 CTO 23001170 AMORT 503.839.945 REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA RB

PLAN DE PAGOS

DEPENDENCIA DE AFECTACION DE PAC	POSICION DEL CATALOGO DE PAC	FECHA DE PAGO	ESTADO	VALOR A PAGAR
00000 UAEAC GESTION GENERAL	9-1 INVERSION PROPIOS CSF	2024-12-26	Generada	935.702.756,00

POSICIONES DEL CATALOGO PARA PAGO NO PRESUPUESTAL						
POSICION DEL CATALOGO DE PAGO	**IDENTIFICACION**	**NOMBRE BENEFICIARIO**	**BASE GRAVABLE**	**TARIFA**	**VALOR DEDUCCION**	**SALDO DISPONIBLE PARA ORDENAR**
2-01-04-01-14 RETEFUENTE - CONTRATOS DE OBRA	NIT 800197268	U.A.E. DIRECCION DE IMPUESTOS Y ADUANAS NACIONALES	1.429.099.284,00	2,000 %	28.581.986,00	28.581.986,00
2-01-04-02-01-03 RETE IVA - SERVICIOS GRAVADOS - RÉGIMEN COMÚN - SERVICIOS	NIT 800197268	U.A.E. DIRECCION DE IMPUESTOS Y ADUANAS NACIONALES	10.443.417,00	15,000 %	1.566.513,00	1.566.513,00
2-01-05-01-97 RETE-ICA-OTRAS CIUDADES-SERVICIOS	NIT 892115007	DISTRITO ESPECIAL, TURISTICO Y CULTURAL DE RIOHACHA	1.429.099.284,00	0,300 %	4.287.298,00	4.287.298,00
2-10-01 CONTRIBUCIÓN CONTRATO OBRA PÚBLICA	NIT 830114475	MINISTERIO DEL INTERIOR	1.429.099.284,00	5,000 %	71.454.964,00	71.454.964,00
2-03-80-01 PRO-UNIVERSIDAD NACIONAL Y DEMAS UNIVERSIDADES ESTATALES DE COLOMBIA	NIT 899999001	MINISTERIO DE EDUCACION NACIONAL	1.429.099.284,00	2,000 %	28.581.986,00	28.581.986,00

FIRMA(S) RESPONSABLE(S)

Legalizaciones Comprobante

Usuario Solicitante:	MHrbenitez	ROMARIO ANDRES BENITEZ MUNOZ
Unidad ó Subunidad Ejecutora Solicitante:	24-12-00-000	AEROCIVIL – GESTIÓN GENERAL
Fecha y Hora Sistema:	2024-12-26-2:18 p. m.	

Comprobante de Legalizacion

Numero:	126524	**Fecha Registro:**	2024-12-26	**Unidad / Subunidad ejecutora:**	24-12-00-000 AEROCIVIL – GESTIÓN GENERAL		
Estado	Generada	**Nro Cuenta:**	1149724	**Beneficiario:**	901831724-CONSORCIO INFRAESTRUCTURA RIOHACHA		
Orden de Pago:	325270424	**Fecha Orden de Pago:**	2024-09-17	**Obligacion:**	641424	**Fecha Obligacion:**	2024-09-12
Compromiso:	157424	**Fecha Compromiso:**	2024-06-06	**Tipo de Cuenta:**	Legalización Anticipo, Pago anticipado o avance	**Valor Liquido Cero:**	
Valor Antes de Iva:	503.839.945,00	**Valor de Iva:**	0,00	**Valor Total:**	503.839.945,00	**Saldo x Tramitar:**	0,00

Valores x Entrada de Bienes Valor Registrado|Saldo Por Tramitar		Valores x Recepcion de Servicios Valor Registrado|Saldo Por Tramitar		Valores x Avance de Obra Valor Registrado|Saldo Por Tramitar				

Documentos soporte
17 - FACTURA
29 - ACTA DE AVANCE DE OBRA

Línea de pago vinculada

Dependencia para afectación PAC	Posición del catálogo PAC	Fecha de pago	Valor
00000 UAEAC GESTION GENERAL	9-1 INVERSION PROPIOS CSF	2024-09-12	11.884.371.800,00

Transporte

AERONÁUTICA CIVIL
UNIDAD ADMINISTRATIVA ESPECIAL

Al contestar cite Radicado 2024392030053807 Id: 1575260
Folios: 2 Fecha: 2024-12-24 08:26:55
Anexos: 1 DOCUMENTOS ELECTRONICOS
Remitente: DIRECCION DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
Destinatario: GRUPO CUENTAS POR PAGAR

MEMORANDO

Bogotá, D.C., diciembre 23 de 2024

PARA: **DOCTORA: DOREYDIS LIMA LOPEZ**
Coordinadora Grupo Cuentas por Pagar
Aeronáutica Civil
Presente

DE: **DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS**

ASUNTO: **PAGO ACTA PARCIAL DEL CONTRATO DE OBRA NO. 23001170 H4 DE 2023, SUSCRITO CON CONSORCIO INFRAESTRUCTURA RIOHACHA, NIT- 901.831.724-8, OBJETO: REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA *DE RIOHACHA* (VF))**

Para que surtan los tramites de pago, con el presente le remito los siguientes documentos que hacen parte del acta parcial del contrato citado en el asunto, así:

- Factura Electrónica No. **FE 2** de 23/12/2024 (1) folio
- Acta de Recibo Parcial No. 02 (7) folios
- Certificación Acta, firmado por Representante Legal de la interventoría del contrato en mención. (1) folio
- Certificación Buen Uso y Manejo del Anticipo y Certificación de la Fiducia (1) folio

- Certificaciones Parafiscales (21) folios
- Aportes a la Seguridad (6) folios
- DIAN (4) folios
- Certificación Bancaria (1) folio
- Contrato, Acta de inicio, Aprobación de garantías, CDP, RP. (69) folios
- Oficio remisorio del acta No. 2024-486-RIO-**3820** de fecha diciembre 22 de 2024 (1) folio

Cordialmente,

ALDEMAR PINZON
Dirección de Infraestructura y Ayudas Aeroportuarias

Anexo: 11 Folios (576)
Copias a: Dirección Administrativa, Folios (502) Informe de Diagnóstico y Plan de mantenimiento.

Elaboró: Jose Nelson Cruz B, Contratista, DIAA
Revisó: Jose Nelson Cruz B, Contratista, DIAA
Aprobó: Aldemar Pinzon , Supervisora de la interventoría , DIAA

Espacio para Logo Corporativo

CONSORCIO INFRAESTRUCTURA RIOHACHA
NIT 901.831.724-8
CRA 49 91 76
Tel: (601) 6353245
Bogotá - Colombia
controlproyectos@grupoymc.com

No. FE 2

Señores	UNIDAD ADMINISTRATIVA ESPECIAL DE AERONAUTICA CIVIL		
NIT	899.999.059-3	**Teléfono**	(601) 2963456 - Ext. 000
Dirección	AV CL 26 103-15	**Ciudad**	Bogotá - Colombia

Fecha y hora comprobante	Fecha de Vencimiento
2024-12-16	2025-01-15

Ítem	Descripción	Cantidad	Vr. Bruto	Valor Impto.Cargo	Vr. Total
1	PAGO ACTA PARCIAL NO.2 del periodo del diciembre de 2024 en la ejecución del CONTRATO AEROCIVIL No. 23001170 H4 DE 2023 OBJETO: REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF). INTEGRANTES CONSORCIO: CONSORCIO INFRAESTRUCTURA RIOHACHA NIT.901831724-8 INTEGRANTES: Infraestructura Nacional Ltda. 900.055.521-7 40% RG INGENIERIA SAS NIT.834.000.377-7 40% IMCCA SAS NIT.901.538.098-1 20%	1.00	1,099,307,141.00	10,443,417.84	1,109,750,558.84

Total items: 1

Valor en Letras: Mil cuatrocientos treinta y nueve millones quinientos cuarenta y dos mil setecientos un pesos m/cte con catorce cent.

Forma de pago:
Crédito

Medio de pago:
Pago a crédito - Cuota No. 001 vence el 2025-01-15 por $ 1,439,542,701.14

Total Bruto	1,099,307,141.00
Administración 24.00%	263,833,713.84
Imprevistos 1.00%	10,993,071.41
Utilidad 5.00%	54,965,357.05
IVA 19%	10,443,417.84
Total a Pagar	1,439,542,701.14

Observaciones: TRANSFERENCIA BANCARIA: BANCO DE BOGOTA CTA AHORROS No.380840371 TITULAR CONSORCIO INFRAESTRUCTURA RIOHACHA NIT.901.831.724-8

#S24-12-00-000;23001170 H4 DE 2023;aldemar.pinzon@aerocivil.gov.co#S

Se remite factura a correo: siifnacion.facturaelectronica@minhacienda.gov.co

Este es un borrador de la factura para fines informativos. No reemplaza la factura de venta ni el documento equivalente.

AERONÁUTICA CIVIL
UNIDAD ADMINISTRATIVA ESPECIAL

FORMATO

RESUMEN
ACTA DE RECIBO PARCIAL DE OBRA

Clave: MSER-7.0-12-008	Versión: 02	Fecha de aprobación: 31/07/2023

DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS	**CONTRATO: 23001170 H4 de 2023** **OBJETO: REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF)** **AEROPUERTO: ALMIRANTE PADILLA DE RIOHACHA** **PLAZO INICIAL: TREINTA (30) MESES, SIN EXCEDER EL 31 DE JULIO DE 2026** **FECHA DE INICIACIÓN: 01/08/2024** **FECHA DE TERMINACIÓN: 31/07/2026** **PLAZO FINAL: 31/07/2026**	**VALOR INICIAL:** **$ 56.738.847.471,00** **VALOR ADICIONAL:** **$ 0,00** **VALOR FINAL :** **$ 56.738.847.471,00**	**FORMATO RESUMEN ACTA DE RECIBO PARCIAL DE OBRA No. 02** **CONTRATISTA:** CONSORCIO INFRAESTRUCTURA RIOHACHA **INTERVENTOR:** CONSORCIO AIR RIO **SUPERVISOR:** ALDEMAR PINZÓN

El día 15 de DICIEMBRE de 2024, previa visita al sitio de ejecución de la obra en el Aeropuerto ALMIRANTE PADILLA de la Ciudad de RIOHACHA, el Ingeniero TIBER GILDARDO CHAVARRO MUÑOZ, en representación del contratista CONSORCIO INFRAESTRUCTURA RIOHACHA y el ingeniero SANTIAGO PAEZ TALERO, en representación de la Interventoría CONSORCIO AIR RIO, procedieron a medir y recibir las cantidades de obra ejecutadas durante el período comprendido entre el 01 de DICIEMBRE al 31 de DICIEMBRE de 2024, determinando su valor de acuerdo con los precios unitarios estipulados en el contrato, según se muestra en la cuenta de cobro o factura presentada, que se reciben a entera satisfacción por parte de la Interventoría.

BALANCE FINANCIERO DEL CONTRATO		**VALORES**
1. Valor inicial contrato		56.738.847.471,00
2.Valor modificación No.1		0,00
3. Valor total del contrato (1+2)		56.738.847.471,00
4. Valor pagado del anticipo %	20,95%	11.884.371.800,00
5. Valor que resta por pagar (3-4)		44.854.475.671,00
6. Valor presente acta		1.439.542.701,00
7. Valor amortizado en la presente a	35,00%	503.839.945,00
8.Valor a pagar de la presente acta (6-7)		935.702.756,00
9. Acumulado pagos actas anteriores		348.842.312,00
10. Acumulado de amortización actas anteriores		187.838.168,00
11. Valor pagado a la fecha mas presente acta (4+8+9)		13.168.916.868,0
12. Saldo por pagar del presente contrato		43.569.930.603,0
13. Saldo de anticipo por amortizar (4 -7-10)		11.192.693.687,00
14. Porcentaje de ejecución del contrato a la fecha		**3,48%**

RUBROS PRESUPUESTALES PARA AFECTAR EN ESTA ACTA

RUBRO	**CONCEPTO**	**VR. AFECTAR**
1- C-2403-0600-33-0-2403XXXXX	Mantenimiento	-
2- C-2403-0600-33-0-2403XXXXX	Obra	-
3- C-2403-0600-33-0-2403XXXXX	Adquisición equipos	-
4- C-2403-0600-28-52104E-2403002-02	Rehabilitación y/o mejoramiento	935.702.756
TOTAL		935.702.756

AMORTIZACIÓN

C-2403-0600-28-52104E-2403002-02	Rehabilitación y/o mejoramiento	503.839.945

OBSERVACIONES: El Contratista y la Interventoría, mediante el presente documento, hacen constar que las cantidades de obra consignadas en el formato de cantidades, que hace parte integral de la presente acta, corresponden a las medidas tomadas IN-SITU por el Contratista y verificadas por la Interventoría.

De igual manera, dejan constancia que la ejecución de los diferentes ÍTEMS se ha realizado atendiendo las mejores prácticas constructivas actuales, con materiales de las mejores calidades y cumpliendo con las especificaciones técnicas establecidas en el pliego de condiciones del presente contrato. La Interventoría del presente contrato de obra actúa de conformidad con los procedimientos previstos en manual de contratación vigente de la Aerocivil.

Firmado digitalmente por SANTIAGO PAEZ TALERO

TIBER GILDARDO CHAVARRO MUÑOZ
CONSORCIO INFRAESTRUCTURA RIOHACHA
REPRESENTANTE LEGAL
CONTRATISTA

SANTIAGO PAEZ TALERO
CONSORCIO AIR RIO
REPRESENTANTE LEGAL
INTERVENTORÍA

AERONÁUTICA CIVIL UNIDAD ADMINISTRATIVA ESPECIAL	FORMATO LIQUIDACION IVA ACTA DE RECIBO PARCIAL		
	Clave: MSER-7.0-12-009	**Versión: 02**	**Fecha de aprobación:** 31/07/2023

CONTRATO No.	**23001170 H4 de 2023**	
INTERVENTOR:	**CONSORCIO AIR RIO**	
COSTO TOTAL BRUTO OBRA (Costo Directo + A.I.U.)		$1.429.099.283,00
Porcentaje estimado para el A.I.U.		30%
COSTO DIRECTO Costo Total Bruto / 1 + % A. I.U.	1.099.307.141,00	$1.099.307.141,00
UTILIDAD (Costo Directo x 5% estimado Utilidad)		$54.965.357,00
IVA OBRA Utilidad x 19% estimado para el IVA		$10.443.418,00
COSTO TOTAL BRUTO DISEÑOS		$0,00
IVA DISEÑOS 19% estimado para el IVA		$0,00
COSTO TOTAL BRUTO TRANSPORTE DE MAQUINARIA		$0,00
IVA TRANSPORTE DE MAQUINARIA 1% estimado para el IVA		$0,00
TOTAL IVA		**$10.443.418,00**

Firmado digitalmente por SANTIAGO PAEZ TALERO

TIBER GILDARDO CHAVARRO MUÑOZ
CONSORCIO INFRAESTRUCTURA RIOHACHA
REPRESENTANTE LEGAL
CONTRATISTA

SANTIAGO PAEZ TALERO
CONSORCIO AIR RIO
REPRESENTANTE LEGAL
INTEVENTORIA

AERONÁUTICA CIVIL	FORMATO		
	ACTA DE COSTOS DE OBRA		
	Clave: MSER-7.0-12-010	Versión: 01	Fecha de aprobación: 16/08/2023

ACTA PARCIAL No. 02			PERIODO	FECHA DE RADICACIÓN
			Diciembre de 2024	16/12/2024
CONTRATO:	23001170 H4 de 2023	OBJETO: "REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF)"		
CONTRATISTA	CONSORCIO INFRAESTRUCTURA RIOHACHA	R/L: TIBER GILDARDO CHAVARRO MUÑOZ	FECHA DE INICIO CONTRATO	FECHA ACTUAL DE FINALIZACIÓN
INTERVENTOR	CONSORCIO AIR RIO	R/L: SANTIAGO PAEZ TALERO	1/08/2024	31/07/2026

VALOR INICIAL:	VALOR ACTUAL	VALOR TOTAL ACUMULADO ANTERIOR	VALOR PRESENTE ACTA No. 02	VALOR ACUMULADO ACTUAL	VALOR SALDO	
$56.738.847.471,00 incluido AIU e IVA sobre Utilidad	$ 56.738.847.471,00	$ 536.680.480,00	$ 1.439.542.701,00	$ 1.976.223.181,00	$ 54.762.624.290,00	96,52%

I. ÍTEMS	II. DESCRIPCIÓN	III. CONDICIONES CONTRACTUALES				IV. CONDICIONES ACTUALIZADAS		V. ACUMULADO ACTA ANTERIOR		VI. CANTIDADES EJECUTADAS PRESENTE ACTA No. 02		VII. ACUMULADO ACTUAL		VIII. SALDO		
		UND.	CANT.	Vr. UNIT.	VALOR	CANT.	VALOR	CANT	V/ PARCIAL	CANT	V/ PARCIAL	CANT	V/ PARCIAL	CANT	VALOR	%
1	ACTIVIDADES PRELIMINARES															
1.1	LOCALIZACIÓN Y REPLANTEO	M2	219.003,97	$ 1.223,00	$267.841.855,00	219.003,97	$267.841.855,00			43.089,00	$52.697.847,00	43.089,00	$52.697.847,00	175.914,97	$215.144.008,00	80%
	SUBTOTAL				$267.841.855,00		$267.841.855,00		$0,00		$52.697.847,00		$52.697.847,00		$215.144.008,00	
2	MEJORAMIENTO DE LA CALLE DE RODAJE EXISTENTE															
2.1	DEMOLICIÓN Y EXCAVACIÓN															
2.1.1	EXCAVACIÓN MECÁNICA EN MATERIAL COMÚN. INCLUYE CARGUE	M3	1.739,00	$ 12.650,00	$21.998.350,00	1.739,00	$21.998.350,00							1.739,00	$21.998.350,00	100%
2.2	CAPAS GRANULARES															
2.2.1	SUBBASE GRANULAR (FAA P-154), SUMINISTRO, INSTALACIÓN Y COMPACTACIÓN	M3	663,00	$ 190.000,00	$125.970.000,00	663,00	$125.970.000,00							663,00	$125.970.000,00	100%
2.2.2	BASE GRANULAR (FAA P-209), SUMINISTRO, INSTALACIÓN Y COMPACTACIÓN	M3	332,00	$ 250.000,00	$83.000.000,00	332,00	$83.000.000,00							332,00	$83.000.000,00	100%
2.3	PAVIMENTO															
2.3.1	LOSA EN CONCRETO (FAA P-501), SUMINSTRO EXTENDIDO Y COMPACTACIÓN, INCLUYE ACERO DE REFUERZO, CORTE Y SELLO DE JUNTAS, MEMBRANA DE CURADO, DOVELAS Y BARRAS DE TRANSFERENCIA	M3	564,00	$ 1.020.000,00	$575.280.000,00	564,00	$575.280.000,00							564,00	$575.280.000,00	100%
	SUBTOTAL				$806.248.350,00		$806.248.350,00		$0,00		$0,00		$0,00		$806.248.350,00	
3	CONSTRUCCIÓN CALLE DE RODAJE BRAVO															
3.1	EXCAVACIÓN															
3.1.1	EXCAVACIÓN MECÁNICA EN MATERIAL COMÚN. INCLUYE CARGUE	M3	2.385,00	$ 12.650,00	$30.170.250,00	2.385,00	$30.170.250,00							2.385,00	$30.170.250,00	100%
3.2	CAPAS GRANULARES															
3.2.1	SUBBASE GRANULAR (FAA P-154), SUMINISTRO, INSTALACIÓN Y COMPACTACIÓN	M3	1.412,00	$ 190.000,00	$268.280.000,00	1.412,00	$268.280.000,00							1.412,00	$268.280.000,00	100%
3.2.2	BASE GRANULAR (FAA P-209), SUMINISTRO, INSTALACIÓN Y COMPACTACIÓN	M3	706,00	$ 250.000,00	$176.500.000,00	706,00	$176.500.000,00							706,00	$176.500.000,00	100%
3.3	PAVIMENTO															
3.3.1	LOSA EN CONCRETO (FAA P-501), SUMINSTRO EXTENDIDO Y COMPACTACIÓN, INCLUYE ACERO DE REFUERZO, CORTE Y SELLO DE JUNTAS, MEMBRANA DE CURADO, DOVELAS Y BARRAS DE TRANSFERENCIA	M3	1.201,00	$ 1.020.000,00	$1.225.020.000,00	1.201,00	$1.225.020.000,00							1.201,00	$1.225.020.000,00	100%
	SUBTOTAL				$1.699.970.250,00		$1.699.970.250,00		$0,00		$0,00		$0,00		$1.699.970.250,00	
4	MEJORAMIENTO DE LA PLATAFORMA DE VIRAJE - CABECERA 28															
4.1	DEMOLICIÓN Y EXCAVACIÓN															
4.1.1	EXCAVACIÓN MECÁNICA EN MATERIAL COMÚN. INCLUYE CARGUE	M3	915,00	$ 12.650,00	$11.574.750,00	915,00	$11.574.750,00							915,00	$11.574.750,00	100%
4.2	CAPAS GRANULARES															
4.2.1	SUBBASE GRANULAR (FAA P-154), SUMINISTRO, INSTALACIÓN Y COMPACTACIÓN	M3	420,00	$ 190.000,00	$79.800.000,00	420,00	$79.800.000,00							420,00	$79.800.000,00	100%
4.2.2	BASE GRANULAR ESTABILIZADA CON CEMENTO (FAA P-304), SUMINISTRO, INSTALACIÓN Y COMPACTACIÓN	M3	210,00	$ 295.000,00	$61.950.000,00	210,00	$61.950.000,00							210,00	$61.950.000,00	100%
4.3	PAVIMENTO															
4.3.1	LOSA EN CONCRETO (FAA P-501), SUMINSTRO EXTENDIDO Y COMPACTACIÓN, INCLUYE ACERO DE REFUERZO, CORTE Y SELLO DE JUNTAS, MEMBRANA DE CURADO, DOVELAS Y BARRAS DE TRANSFERENCIA	M3	357,00	$ 1.020.000,00	$364.140.000,00	357,00	$364.140.000,00							357,00	$364.140.000,00	100%
	SUBTOTAL				$517.464.750,00		$517.464.750,00		$0,00		$0,00		$0,00		$517.464.750,00	
5	ADECUACIÓN PLATAFORMA DE VIRAJE - CABECERA 10															
5.1	DEMOLICIÓN Y EXCAVACIÓN															
5.1.1	EXCAVACIÓN MECÁNICA EN MATERIAL COMÚN. INCLUYE CARGUE	M3	3.046,00	$ 12.650,00	$38.531.900,00	3.046,00	$38.531.900,00							3.046,00	$38.531.900,00	100%
5.2	CAPAS GRANULARES															
5.2.1	SUBBASE GRANULAR (FAA P-154), SUMINISTRO, INSTALACIÓN Y COMPACTACIÓN	M3	1.304,00	$ 190.000,00	$247.760.000,00	1.304,00	$247.760.000,00							1.304,00	$247.760.000,00	100%

	FORMATO		
AERONÁUTICA CIVIL UNIDAD ADMINISTRATIVA ESPECIAL	ACTA DE COSTOS DE OBRA		
	Clave: MSER-7.0-12-010	Versión: 01	Fecha de aprobación: 16/08/2023

ACTA PARCIAL No. 02			PERIODO	FECHA DE RADICACIÓN
			Diciembre de 2024	16/12/2024
CONTRATO:	23001170 H4 de 2023	OBJETO: "REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF)"		
CONTRATISTA	CONSORCIO INFRAESTRUCTURA RIOHACHA	R/L: TIBER GILDARDO CHAVARRO MUÑOZ	FECHA DE INICIO CONTRATO	FECHA ACTUAL DE FINALIZACIÓN
INTERVENTOR	CONSORCIO AIR RIO	R/L: SANTIAGO PAEZ TALERO	1/08/2024	31/07/2026

VALOR INICIAL:	VALOR ACTUAL	VALOR TOTAL ACUMULADO ANTERIOR	VALOR PRESENTE ACTA No. 02	VALOR ACUMULADO ACTUAL	VALOR SALDO	
$56.738.847.471,00 incluido AIU e IVA sobre Utilidad	$ 56.738.847.471,00	$ 536.680.480,00	$ 1.439.542.701,00	$ 1.976.223.181,00	$ 54.762.624.290,00	96,52%

I. ÍTEMS	II. DESCRIPCIÓN	III. CONDICIONES CONTRACTUALES				IV. CONDICIONES ACTUALIZADAS		V. ACUMULADO ACTA ANTERIOR		VI. CANTIDADES EJECUTADAS PRESENTE ACTA No. 02		VII. ACUMULADO ACTUAL		VIII. SALDO		
		UND.	CANT.	Vr. UNIT.	VALOR	CANT.	VALOR	CANT	V/ PARCIAL	CANT	V/ PARCIAL	CANT	V/ PARCIAL	CANT	VALOR	%
5.2.2	BASE GRANULAR ESTABILIZADA CON CEMENTO (FAA P-304), SUMINISTRO, INSTALACIÓN Y COMPACTACIÓN	M3	652,00	$ 295.000,00	$192.340.000,00	652,00	$192.340.000,00							652,00	$192.340.000,00	100%
5.3	**PAVIMENTO**															
5.3.1	LOSA EN CONCRETO (FAA P-501), SUMINSTRO EXTENDIDO Y COMPACTACIÓN. INCLUYE ACERO DE REFUERZO, CORTE Y SELLO DE JUNTAS, MEMBRANA DE CURADO, DOVELAS Y BARRAS DE TRANSFERENCIA	M3	1.108,00	$ 1.020.000,00	$1.130.160.000,00	1.108,00	$1.130.160.000,00							1.108,00	$1.130.160.000,00	100%
	SUBTOTAL				**$1.608.791.900,00**		**$1.608.791.900,00**		**$0,00**		**$0,00**		**$0,00**		**$1.608.791.900,00**	
6	**ADECUACIÓN FRANJA**															
6.1	DESMONTE Y REINSTALACIÓN LUCES PAPI	UND	2,00	$ 18.561.950,00	$37.123.900,00	2,00	$37.123.900,00							2,00	$37.123.900,00	100%
6.2	DESCAPOTE DE CAPA DE TIERRA VEGETAL 0,30 M ESPESOR	M3	1.906,41	$ 7.759,00	$14.791.835,00	1.906,41	$14.791.835,00							1.906,41	$14.791.835,00	100%
6.3	EXCAVACIÓN MECÁNICA EN MATERIAL COMÚN. INCLUYE CARGUE	M3	104.455,72	$ 12.650,00	$1.321.364.858,00	104.455,72	$1.321.364.858,00							104.455,72	$1.321.364.858,00	100%
6.4	COMPACTACIÓN Y REFINO DE FONDO DE EXCAVACIÓN	M2	208.911,43	$ 1.724,00	$360.163.305,00	208.911,43	$360.163.305,00			43.089,00	$74.285.436,00	43.089,00	$74.285.436,00	165.822,43	$285.877.869,00	79%
6.5	RELLENOS LOCALIZADOS (EXCAVACIÓN EN SITIO)	M3	73.119,00	$ 27.250,00	$1.992.492.750,00	73.119,00	$1.992.492.750,00							73.119,00	$1.992.492.750,00	100%
6.6	RELLENOS LOCALIZADOS CON MATERIAL IMPORTADO	M3	92.232,42	$ 118.500,00	$10.929.541.770,00	92.232,42	$10.929.541.770,00			6.160,00	$729.960.000,00	6.160,00	$729.960.000,00	86.072,42	$10.199.581.770,00	93%
6.7	TERRAPLÉN CON MATERIAL NUEVO	M3	41.782,29	$ 97.700,00	$4.082.129.733,00	41.782,29	$4.082.129.733,00							41.782,29	$4.082.129.733,00	100%
6.8	CAPA DE TIERRA VEGETAL	M3	26.544,21	$ 11.226,00	$297.985.301,00	26.544,21	$297.985.301,00							26.544,21	$297.985.301,00	100%
6.9	TRANSPORTE DE MATERIAL SOBRANTE DE EXCAVACIÓN Y DEPOSICIÓN FINAL DE ESCOMBROS EN SITIO AUTORIZADO (5 KM)	M3xKM	365.595,00	$ 1.081,00	$395.208.195,00	365.595,00	$395.208.195,00							365.595,00	$395.208.195,00	100%
6.10	TRANSPORTE DE MATERIAL DE CANTERA (37 KM)	M3xKM	4.958.544,00	$ 1.040,00	$5.156.885.760,00	4.958.544,00	$5.156.885.760,00			550.150,00	$572.156.000,00	550.150,00	$572.156.000,00	4.408.394,00	$4.584.729.760,00	89%
	SUBTOTAL				**$24.587.687.407,00**		**$24.587.687.407,00**		**$0,00**		**$1.376.401.436,00**		**$1.376.401.436,00**		**$23.211.285.971,00**	
7	**DRENAJE**															
7.1	**MOVIMIENTOS DE TIERRA PARA DRENAJE**															
7.1.1	EXCAVACIÓN DE ZANJA PARA DRENAJE CON CARGA SOBRE CAMIÓN	M3	46.986,32	$ 12.650,00	$594.376.948,00	46.986,32	$594.376.948,00							46.986,32	$594.376.948,00	100%
7.1.2	RELLENO DRENAJE MATERIAL DE EXCAVACIÓN	M3	29.571,57	$ 11.135,00	$329.279.432,00	29.571,57	$329.279.432,00							29.571,57	$329.279.432,00	100%
7.1.3	CAMA DE APOYO (ARENA DE RÍO)	M3	3.846,57	$ 107.635,00	$414.025.562,00	3.846,57	$414.025.562,00							3.846,57	$414.025.562,00	100%
7.2	**MOVIMIENTOS DE TIERRA PARA TANQUE TORMENTA**															
7.2.1	EXCAVACIÓN MECÁNICA EN MATERIAL COMÚN. INCLUYE CARGUE	M3	14.841,99	$ 12.650,00	$187.751.174,00	14.841,99	$187.751.174,00							14.841,99	$187.751.174,00	100%
7.2.2	RELLENO TANQUE MATERIAL DE EXCAVACIÓN	M3	4.055,18	$ 11.140,00	$45.174.705,00	4.055,18	$45.174.705,00							4.055,18	$45.174.705,00	100%
7.3	**COLECTORES CANALES Y CAJAS**															
7.3.1	COMPACTACIÓN DE EXCAVACIÓN	M	5.003,50	$ 4.598,00	$23.006.093,00	5.003,50	$23.006.093,00							5.003,50	$23.006.093,00	100%
7.3.2	CÁRCAMO DE CONCRETO F'C=280 KG/CM2, REFORZADA CON ACERO F'Y=4200 KG/CM2	M	3.880,00	$ 500.000,00	$1.940.000.000,00	3.880,00	$1.940.000.000,00							3.880,00	$1.940.000.000,00	100%
7.3.3	COLECTORES DE CONCRETO 400MM (CLASE III)	M	1.027,50	$ 276.738,00	$284.348.295,00	1.027,50	$284.348.295,00							1.027,50	$284.348.295,00	100%
7.3.4	COLECTORES DE CONCRETO 600MM (CLASE III)	M	247,00	$ 595.174,00	$147.007.978,00	247,00	$147.007.978,00							247,00	$147.007.978,00	100%
7.3.5	COLECTORES DE CONCRETO 900MM (CLASE III)	M	150,00	$ 949.786,00	$142.467.900,00	150,00	$142.467.900,00							150,00	$142.467.900,00	100%
7.3.6	COLECTORES DE CONCRETO 1000MM (CLASE III)	M	351,50	$ 1.125.312,00	$395.547.168,00	351,50	$395.547.168,00							351,50	$395.547.168,00	100%
7.3.7	COLECTORES DE CONCRETO 1100MM (CLASE III)	M	650,00	$ 1.029.239,00	$669.005.350,00	650,00	$669.005.350,00							650,00	$669.005.350,00	100%
7.3.8	COLECTORES DE CONCRETO 1200MM (CLASE III)	M	848,00	$ 1.337.330,00	$1.134.055.840,00	848,00	$1.134.055.840,00							848,00	$1.134.055.840,00	100%
7.3.9	COLECTORES DE CONCRETO 1300MM (CLASE III)	M	650,00	$ 1.505.829,00	$978.788.850,00	650,00	$978.788.850,00							650,00	$978.788.850,00	100%
7.3.10	COLECTORES DE CONCRETO 1400MM (CLASE III)	M	1.079,50	$ 1.660.456,00	$1.792.462.252,00	1.079,50	$1.792.462.252,00							1.079,50	$1.792.462.252,00	100%

AERONÁUTICA CIVIL UNIDAD ADMINISTRATIVA ESPECIAL	FORMATO ACTA DE COSTOS DE OBRA		
	Clave: MSER-7.0-12-010	Versión: 01	Fecha de aprobación: 16/08/2023

ACTA PARCIAL No. 02			PERIODO	FECHA DE RADICACIÓN
			Diciembre de 2024	16/12/2024
CONTRATO:	23001170 H4 de 2023	OBJETO: "REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF)"		
CONTRATISTA	CONSORCIO INFRAESTRUCTURA RIOHACHA	R/L: TIBER GILDARDO CHAVARRO MUÑOZ	FECHA DE INICIO CONTRATO	FECHA ACTUAL DE FINALIZACIÓN
INTERVENTOR	CONSORCIO AIR RIO	R/L: SANTIAGO PAEZ TALERO	1/08/2024	31/07/2026

VALOR INICIAL:	VALOR ACTUAL	VALOR TOTAL ACUMULADO ANTERIOR	VALOR PRESENTE ACTA No. 02	VALOR ACUMULADO ACTUAL	VALOR SALDO	
$56.738.847.471,00 incluido AIU e IVA sobre Utilidad	$ 56.738.847.471,00	$ 536.680.480,00	$ 1.439.542.701,00	$ 1.976.223.181,00	$ 54.762.624.290,00	96,52%

I. ÍTEMS	II. DESCRIPCIÓN	III. CONDICIONES CONTRACTUALES				IV. CONDICIONES ACTUALIZADAS		V. ACUMULADO ACTA ANTERIOR		VI. CANTIDADES EJECUTADAS PRESENTE ACTA No. 02		VII. ACUMULADO ACTUAL		VIII. SALDO		
		UND.	CANT.	Vr. UNIT.	VALOR	CANT.	VALOR	CANT	V/ PARCIAL	CANT	V/ PARCIAL	CANT	V/ PARCIAL	CANT	VALOR	%
7.3.11	TAPA/REJILLA DE FUNDICIÓN 1X1 (TIPO TRAMEX O SIMILAR NO ESTRUCTURAL)	UND	1,00	$ 1.263.940,00	$1.263.940,00	1,00	$1.263.940,00							1,00	$1.263.940,00	100%
7.3.12	CANAL DE CONCRETO REFORZADO F'C=210 KG/CM2 EJECUTADO IN SITU (BASE 1.50 M, ALTURA 0.80 M, TALUD 1H:2V, ESPESOR 0.15 M)	M	123,00	$ 657.435,00	$80.864.505,00	123,00	$80.864.505,00							123,00	$80.864.505,00	100%
7.3.13	CAJA COLECTORA DE INSPECCIÓN 1X1 (TIPO 1)	UND	4,00	$ 6.551.044,00	$26.204.176,00	4,00	$26.204.176,00							4,00	$26.204.176,00	100%
7.3.14	CAJA COLECTORA DE INSPECCIÓN 1,5X1,5 (TIPO 3) CON HUECO EN LA SOLERA	UND	146,00	$ 6.393.467,00	$933.446.182,00	146,00	$933.446.182,00							146,00	$933.446.182,00	100%
7.3.15	CAJA COLECTORA DE INSPECCIÓN 1,5X1,5 (TIPO 2)	UND	41,00	$ 9.446.069,00	$387.288.829,00	41,00	$387.288.829,00							41,00	$387.288.829,00	100%
7.3.16	REJILLA DE FUNDICIÓN DÚCTIL CARGA DE ROTURA 400 KN	M	3.920,00	$ 1.100.000,00	$4.312.000.000,00	3.920,00	$4.312.000.000,00							3.920,00	$4.312.000.000,00	100%
7.3.17	CAJA COLECTORA DE INSPECCIÓN 1.70X1.50 (TIPO 4) CON HUECO EN LA SOLERA	UND	34,00	$ 9.234.034,00	$313.957.156,00	34,00	$313.957.156,00							34,00	$313.957.156,00	100%
7.3.18	CAJA COLECTORA DE INSPECCIÓN 1.70X1.70 (TIPO 5)	UND	2,00	$ 10.712.023,00	$21.424.046,00	2,00	$21.424.046,00							2,00	$21.424.046,00	100%
7.3.19	CAJA COLECTORA DE INSPECCIÓN 1.00X1.00 (TIPO 6)	UND	1,00	$ 1.783.250,00	$1.783.250,00	1,00	$1.783.250,00							1,00	$1.783.250,00	100%
7.3.20	CAJA COLECTORA DE INSPECCIÓN 2.00X1.50 (TIPO 7)	UND	1,00	$ 8.616.101,00	$8.616.101,00	1,00	$8.616.101,00							1,00	$8.616.101,00	100%
7.3.21	LOSA DE PROTECCIÓN DE CONCRETO F'C=210 KG/CM2 ENTRE CÁRCAMO Y COLECTOR PARA RECUBRIMIENTOS H≤0.30 M	M3	1.232,73	$ 797.000,00	$982.485.810,00	1.232,73	$982.485.810,00							1.232,73	$982.485.810,00	100%
7.3.22	CONCRETO DE LIMPIEZA BAJO SOLERA DE CAJAS DE REGISTRO	M3	117,65	$ 546.850,00	$64.336.903,00	117,65	$64.336.903,00							117,65	$64.336.903,00	100%
7.4	**TANQUE DE TORMENTAS IN SITU, COLUMNA DE GRAVA Y PSH**															
7.4.1	CAMA DE APOYO (GRAVA FILTRANTE) TANQUE DE TORMENTA	M3	2.268,00	$ 142.033,00	$322.130.844,00	2.268,00	$322.130.844,00							2.268,00	$322.130.844,00	100%
7.4.2	TANQUE DE TORMENTAS MEDIANTE GEO-CELDA DE ALMACENAMIENTO DE AGUAS	M3	8.291,00	$ 702.000,00	$5.820.282.000,00	8.291,00	$5.820.282.000,00							8.291,00	$5.820.282.000,00	100%
7.4.3	SUMINISTRO E INSTALACIÓN DE PLANTA DE SEPARADORA DE HIDROCARBUROS	UND	1,00	$ 383.920.866,00	$383.920.866,00	1,00	$383.920.866,00							1,00	$383.920.866,00	100%
7.4.4	CAJA ENTRADA TANQUE DE TORMENTA	UND	2,00	$ 39.806.688,00	$79.613.376,00	2,00	$79.613.376,00							2,00	$79.613.376,00	100%
7.4.5	COLUMNAS DE GRAVA	M	3.200,00	$ 635.000,00	$2.032.000.000,00	3.200,00	$2.032.000.000,00							3.200,00	$2.032.000.000,00	100%
7.4.6	CAMA DE APOYO (ARENA DE RÍO) TANQUES DE TORMENTA	M3	227,00	$ 107.636,00	$24.433.372,00	227,00	$24.433.372,00							227,00	$24.433.372,00	100%
7.4.7	CAJA DE INSPECCION TANQUE GEOCELDAS	UND	12,00	$ 5.336.124,00	$64.033.488,00	12,00	$64.033.488,00							12,00	$64.033.488,00	100%
7.5	**INSTALACIONES**					0,00	$0,00									
7.5.1	TENDIDO DE TUBERÍA BIAXIAL PVC 12"	M	108,00	$ 436.552,00	$47.147.616,00	108,00	$47.147.616,00							108,00	$47.147.616,00	100%
7.5.2	TENDIDO DE TUBERÍA BIAXIAL PVC 18"	M	280,00	$ 900.000,00	$252.000.000,00	280,00	$252.000.000,00							280,00	$252.000.000,00	100%
7.5.3	EXCAVACIÓN DE ZANJA CON CARGA SOBRE CAMIÓN	M3	734,49	$ 12.650,00	$9.291.299,00	734,49	$9.291.299,00							734,49	$9.291.299,00	100%
7.5.4	CAMA DE APOYO (ARENA DE RÍO)	M3	57,76	$ 107.635,00	$6.216.998,00	57,76	$6.216.998,00							57,76	$6.216.998,00	100%
7.5.5	RELLENO DE MATERIAL DE EXCAVACIÓN	M3	720,88	$ 11.135,00	$8.026.999,00	720,88	$8.026.999,00							720,88	$8.026.999,00	100%
	SUBTOTAL				**$25.260.065.303,00**		**$25.260.065.303,00**		**$0,00**		**$0,00**		**$0,00**		**$25.260.065.303,00**	
8	**ACTUACIONES COMPLEMENTARIAS**															
8.1	**VIA PERIMETRAL**															
8.1.1	MEJORAMIENTO VIA PERIMETRAL, SUMINISTRO, INSTALACIÓN Y COMPACTACIÓN	M3	1.583,30	$ 68.584,00	$108.589.047,00	1.583,30	$108.589.047,00							1.583,30	$108.589.047,00	100%
8.1.2	SUBBASE GRANULAR (INVIAS 320), SUMINISTRO, INSTALACIÓN Y COMPACTACIÓN	M3	2.701,30	$ 198.000,00	$534.857.400,00	2.701,30	$534.857.400,00							2.701,30	$534.857.400,00	100%
8.2	**TRANSPORTE**					0,00	$0,00									
8.2.1	TRANSPORTE DE MATERIAL SOBRANTE DE EXCAVACIÓN Y DISPOSICION FINAL DE ESCOMBROS EN SITIO AUTORIZADO	M3xKM	49.262,68	$ 1.518,00	$74.780.741,00	49.262,68	$74.780.741,00							49.262,68	$74.780.741,00	100%
	SUBTOTAL				**$718.227.188,00**		**$718.227.188,00**		**$0,00**		**$0,00**		**$0,00**		**$718.227.188,00**	
	SUBTOTAL OBRAS (COSTO DIRECTO)				**55.466.297.003,00**		**55.466.297.003,00**		**0,00**		**$1.429.099.283,00**		**$1.429.099.283,00**		**$54.037.197.720,00**	

	FORMATO		
AERONÁUTICA CIVIL	ACTA DE COSTOS DE OBRA		
	Clave: MSER-7.0-12-010	Versión: 01	Fecha de aprobación: 16/08/2023

ACTA PARCIAL No. 02			PERIODO	FECHA DE RADICACIÓN
			Diciembre de 2024	16/12/2024
CONTRATO:	23001170 H4 de 2023	OBJETO: "REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF)"		
CONTRATISTA	CONSORCIO INFRAESTRUCTURA RIOHACHA	R/L: TIBER GILDARDO CHAVARRO MUÑOZ	FECHA DE INICIO CONTRATO	FECHA ACTUAL DE FINALIZACIÓN
INTERVENTOR	CONSORCIO AIR RIO	R/L: SANTIAGO PAEZ TALERO	1/08/2024	31/07/2026

VALOR INICIAL:	VALOR ACTUAL	VALOR TOTAL ACUMULADO ANTERIOR	VALOR PRESENTE ACTA No. 02	VALOR ACUMULADO ACTUAL	VALOR SALDO	
$56.738.847.471,00 incluido AIU e IVA sobre Utilidad	$ 56.738.847.471,00	$ 536.680.480,00	$ 1.439.542.701,00	$ 1.976.223.181,00	$ 54.762.624.290,00	96,52%

I. ÍTEMS	II. DESCRIPCIÓN	III. CONDICIONES CONTRACTUALES				IV. CONDICIONES ACTUALIZADAS		V. ACUMULADO ACTA ANTERIOR		VI. CANTIDADES EJECUTADAS PRESENTE ACTA No. 02		VII. ACUMULADO ACTUAL		VIII. SALDO		
		UND.	CANT.	Vr. UNIT.	VALOR	CANT.	VALOR	CANT	V/ PARCIAL	CANT	V/ PARCIAL	CANT	V/ PARCIAL	CANT	VALOR	%
	SUB TOTAL COSTO DIRECTO				$ 42.666.382.310,00		$ 42.666.382.310,00		$ 0,00		$1.099.307.141,00		$1.099.307.141,00		$41.567.075.169,00	
	ADMINISTRACIÓN			24%	$ 10.239.931.754,00		$ 10.239.931.754,00				$263.833.714,00		$263.833.714,00		$9.976.098.041,00	
	IMPREVISTOS			1%	$ 426.663.823,00		$ 426.663.823,00				$10.993.071,00		$10.993.071,00		$415.670.752,00	
	UTILIDAD			5%	$ 2.133.319.116,00		$ 2.133.319.116,00				$54.965.357,00		$54.965.357,00		$2.078.353.758,00	
	VALOR TOTAL AIU			30%	$ 12.799.914.693,00		$ 12.799.914.693,00				$329.792.142,00		$329.792.142,00		$12.470.122.551,00	
	IVA			19%	$ 405.330.632,00		$ 405.330.632,00				$10.443.418,00		$10.443.418,00		$394.887.214,00	
	A. SUBTOTAL OBRAS				$55.871.627.635,00		55.871.627.635,00		0,00		$1.439.542.701,00		$1.439.542.701,00		$54.432.084.934,00	
	BOLSA DE MONTO AGOTABLE															
9	FONDO DE COMPENSACIONES	BMA	1,00	$ 867.219.836,00	$ 867.219.836,00		$ 867.219.836,00	0,62	$536.680.480,00	0,00	$0,00	0,62	$536.680.480,00	0,38	$330.539.356,00	38%
	B. SUBTOTAL BOLSA DE MONTO AGOTABLE				$867.219.836,00		$867.219.836,00		$536.680.480,00		$0,00		$536.680.480,00		$330.539.356,00	
	ESTUDIOS Y DISEÑOS (NO APLICA)															
	C. SUBTOTAL ESTUDIOS Y DISEÑOS															
	TOTAL PRESENTE ACTA				$ 56.738.847.471,00		$ 56.738.847.471,00		$ 536.680.480,00		$1.439.542.701,00		$1.976.223.181,00		$54.762.624.290,00	

VALOR INICIAL DEL CONTRATO		$56.738.847.471,00
VALOR ADICIÓN AL CONTRATO		$0,00
VALOR TOTAL DEL CONTRATO	100,00%	$56.738.847.471,00
VALOR DE ANTICIPO	20,95%	$11.884.371.800,00
VALOR TOTAL EJECUTADO ACTAS ANTERIORES	0,95%	$536.680.480,00
VALOR AMORTIZADO ACTAS ANTERIORES	35,00%	$187.838.168,00
VALOR EJECUTADO PRESENTE ACTA	2,54%	$1.439.542.701,00
VALOR AMORTIZADO PRESENTE ACTA	35,00%	$503.839.945,00
VALOR NETO A PAGAR PRESENTE ACTA	1,65%	$935.702.756,00
VALOR ACUMULADO PRESENTE ACTA	3,48%	$1.976.223.181,00
VALOR AMORTIZADO ACUMULADO PRESENTE ACTA	35,00%	$691.678.113,00
SALDO POR EJECUTAR	96,52%	$54.762.624.290,00
SALDO POR AMORTIZAR	94,18%	$11.192.693.687,00

VALOR TOTAL EN LETRAS MIL CUATROCIENTOS TREINTA Y NUEVE MILLONES QUINIENTOS CUARENTA Y DOS MIL SETECIENTOS UN PESOS

OBSERVACIONES:

TIBER GILDARDO CHAVARRO MUÑOZ
REPRESENTANTE LEGAL
CONSORCIO INFRAESTRUCTURA RIOHACHA

VICTOR DANIEL CASTRO
DIRECTOR DE OBRA
CONSORCIO INFRAESTRUCTURA RIOHACHA

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SANTIAGO PAEZ TALERO
REPRESENTANTE LEGAL
INTERVENTOR

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SANTIAGO PAEZ TALERO
DIRECTOR DE INTERVENTORÍA
CONSORCIO AIR RIO

AERONÁUTICA CIVIL
UNIDAD ADMINISTRATIVA ESPECIAL

FORMATO

CERTIFICACIÓN CUMPLIDO PARA PAGOS DIFERENTES A PRESTACIÓN DE SERVICIOS PROFESIONALES Y APOYO A LA GESTIÓN

Clave: APOY-2.0-12-038	**Versión:** 1	**Fecha de aprobación:** 27/Feb/2024

Fecha de Diligenciamiento (DD / MM / AAAA): 16 / Diciembre / 2024

Información Beneficiario de Pago

Nombre beneficiario de pago: **CONSORCIO INFRAESTRUCTURA RIOHACHA**
NIT/CC No.: **901.831.724-8**

Información Contractual

Contrato No.: 23001170 H4 de 2023
Objeto del contrato: REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF).
Fecha de suscripción: 31 / may / 2024 (DD / MM / AAAA) — Fecha de terminación: 31 / jul / 2026 (DD / MM / AAAA)

Estado financiero del contrato

Valor Inicial	Adiciones	Valor Ejecutado	Saldo por Ejecutar
$ 56.738.847.471,00		$ 2.192.934.086,00	$ 54.545.913.385,00

Información para pago

Concepto de Pago:
- ☐ ASEO
- ☐ COMPRAS CON INGRESO A ALMACÉN
- ☐ COMPRAS SIN INGRESO A ALMACÉN
- ☐ INTERVENTORÍA
- ☐ MANTENIMIENTO
- ☑ OBRA
- ☐ RESOLUCIÓN
- ☐ SERVICIOS PÚBLICOS
- ☐ TRANSPORTE DE CARGA
- ☐ TRANSPORTES PASAJEROS
- ☐ VIGILANCIA
- ☐ OTRO:

RELACIÓN FACTURAS, NOTAS CRÉDITO Y/O DÉBITO:

Tipo de documento	*No. Factura*	*Fecha factura*
Factura Electrónica	2	16-dic-24

ANTICIPO - AMORTIZACIÓN

El presente pago ¿es un anticipo? No

Valor inicial del anticipo	$ 11.884.371.800,00
Valor total amortizado a la fecha	$ -
Amortización presente pago	$ 503.839.945,00
Saldo pendiente de amortizar	$ 11.380.531.855,00

INFORMACIÓN CUENTA BANCARIA

¿El pago se realiza a fiducia? No — NIT Fiducia:
¿Se requiere endosar el pago? No — NIT beneficiario de endoso:
Tipo cuenta bancaria: Ahorros — Cuenta bancaria No.: 380840371
Nombre entidad bancaria: BANCO DE BOGOTA

Información Presupuestal y Ejecución del Contrato

Vigencia presupuestal: Vigencia Actual

No. Compromiso presupuestal / RP 1	157424
Código rubro presupuestal a afectar	**Valor a Pagar (Incluido IVA) *Descontar amortización**
C-2403-0600-28-52104E-2403002-02	$ 935.702.756,00
Total a pagar:	**$ 935.702.756,00**

No. Compromiso presupuestal / RP 2	
Código rubro presupuestal a afectar	**Valor a Pagar (Incluido IVA) *Descontar amortización**
Total a pagar:	**$ -**

Autorización de pago por parte del (los) supervisor(es) o Interventor (es)

En mi calidad de supervisor o interventor del contrato enunciado, certifico que he verificado el cumplimiento a satisfacción de las obligaciones que emanan del contrato, a través de la elaboración de los informes de supervisión o interventoría, la acreditación del pago de las obligaciones con el sistema de seguridad social integral, las cifras y valores correspondientes al periodo certificado para el reconocimiento del pago que por este instrumento se acredita.

Firmado digitalmente por SANTIAGO PAEZ TALERO
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Firma:		Firma:	
Nombre:	SANTIAGO PAEZ TALERO	Nombre:	
Cargo:	REPRESENTANTE LEGAL	Cargo:	
Dependencia:	CONSORCIO AIR RIO	Dependencia:	

OBSERVACIONES

CERTIFICACION

Bogotá. diciembre 16 de 2024

Señores
UNIDAD ADMINISTRATIVA ESPECIAL DE AERONAUTICA CIVIL
Ciudad

REFERENCIA: Contrato de obra No. 23001170 H4 de 2023

Objeto: REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF).

Yo SANTIAGO PAEZ TALERO, identificado con la cédula de ciudadanía No 80.882.815 de Bogotá, como representante legal del CONSORCIO AIR RIO, en calidad de INTERVENTOR del Contrato de obra No. 23001170 H4 de 2023, CERTIFICO que el ACTA DE RECIBO PARCIAL DE OBRA No. 02, por un valor total de MIL CUATROCIENTOS TREINTA Y NUEVE MILLONES QUINIENTOS CUARENTA Y DOS MIL SETECIENOTS UN PESOS M/CTE ($1.439.542.701,00) M/CTE., y que las facturas No. FE-2 de fecha 16 de diciembre de 2024, corresponden al corte parcial de obra No.2 del contrato cuyo objeto es REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF), que fue Recibida a satisfacción en el período de diciembre de 2024.

Para constancia de lo anterior se firma en Bogotá el día 16 de diciembre de 2024.



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por SANTIAGO PAEZ
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SANTIAGO PAEZ TALERO
C.C. No. 80.882.815 de Bogotá
Representante Legal
CONSORCIO AIR RIO
INTERVENTOR

CERTIFICACION

Bogotá, D.C. diciembre 18 de 2024

Señores
UNIDAD ADMINISTRATIVA ESPECIAL DE AERONAUTICA CIVIL
Ciudad

REFERENCIA: Contrato de obra No. 23001170 H4 de 2023

Objeto: REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF).

Yo SANTIAGO PAEZ TALERO, identificado con la cédula de ciudadanía No 80.882.815 de Bogotá, como representante legal del CONSORCIO AIR RIO, en calidad de INTERVENTOR del Contrato de obra No. 23001170 H4 de 2023, suscrito entre la UNIDAD ADMINISTRATIVA ESPECIAL DE AERONAUTICA CIVIL y el CONSORCIO INFRAESTRUCTURA RIOHACHA cuyo objeto es REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF), CERTIFICO que el CONSORCIO INFRAESTRUCTURA RIOHACHA en calidad de contratista de obra, ha cumplido con el buen manejo y correcta inversión del anticipo por valor de $11.884.371.800,00 que equivale al 20,94% del valor del contrato, establecido así:

PLAN DE INVERISON DEL ANTICIPO			
ÍTEM	COMPONENTE DEL GASTO	VALOR PROGRAMADO	%
1	Logìstica - transporte de materiales y equipos	$ 2.139.186.923	18%
2	Materiales	$ 6.369.810.005	54%
3	Compra maquinaria	$ 1.700.000.000	14%
4	Mano de obra	$ 1.200.000.000	10%
5	Combustible y lubricantes	$ 475.374.872	4%
TOTAL		**$ 11.884.371.800**	**100%**

Para el período de diciembre de 2024 (Acta parcial de obra No.2) se han efectuado desembolsos por parte de la firma contratista del anticipo de obra desde la fiducia, con el resumen de inversión como a continuación se registra:

RESUMEN PLAN DE INVERSION DE ANTICIPO - ORDENES 1 A 12				
ÍTEM	DESCRIPCION ITEM	VALOR PROGRAMADO	Resumen Desembolsos 1-12	SALDO ANTICIPO POR EJECUTAR
1	Logìstica - transporte de	$ 2.139.186.923	$ 1.705.374.000	$ 433.812.923,00
2	Materiales	$ 6.369.810.005	$ 263.250.000	$ 6.106.560.005,00
3	Compra maquinaria	$ 1.700.000.000	$ 123.591.883	$ 1.576.408.117,50
4	Mano de obra	$ 1.200.000.000	$ 715.091.988	$ 484.908.012,00
5	Combustible y lubricantes	$ 475.374.872	$ -	$ 475.374.872,00
	TOTAL	$ 11.884.371.800	$ 2.807.307.871	$ 9.077.063.929,50

Cordialme

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SANTIAGO PAEZ TALERO
C.C. No. 80.882.815 de Bogotá
Representante Legal
CONSORCIO AIR RIO
INTERVENTOR

CERTIFICACION

Bogotá. diciembre 18 de 2024

Señores
UNIDAD ADMINISTRATIVA ESPECIAL DE AERONAUTICA CIVIL
Ciudad

REFERENCIA: Contrato de obra No. 23001170 H4 de 2023

Objeto: REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF).

Yo SANTIAGO PAEZ TALERO, identificado con la cédula de ciudadanía No 80.882.815 de Bogotá D.C, como representante legal del CONSORCIO AIR RIO, en calidad de INTERVENTOR del Contrato de obra No. 23001170 H4 de 2023, suscrito entre la UNIDAD ADMINISTRATIVA ESPECIAL DE AERONAUTICA CIVIL y el CONSORCIO INFRAESTRUCTURA RIOHACHA cuyo objeto es REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF), **CERTIFICO que el CONSORCIO INFRAESTRUCTURA RIOHACHA** de acuerdo a los soportes y certificaciones entregadas, ha cumplido con las obligaciones a los sistemas de salud, ARL, pensiones y obligaciones parafiscales de DICIEMBRE de 2024, señaladas en el artículo 50 de la ley 789 de 2002 y a la fecha se encuentra a paz y salvo por estos conceptos.

Para constancia de lo anterior se firma en Bogotá el día 18 de diciembre de 2024.

Cordialm



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SANTIAGO PAEZ TALERO
C.C. No. 80.882.815 de Bogotá
Representante Legal
CONSORCIO AIR RIO

CONTRATO AEROCIVIL No. 23001170 H4 DE 2023
OBJETO: REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF).

CERTIFICACION DE PAGOS DE SEGURIDAD SOCIAL Y APORTES LEGALES
ARTÍCULO 50 LEY 789 DE 2002
(PERSONAS JURÍDICAS)

YAMILL ALONSO MONTENEGRO CALDERON identificado con C.C. No. 79.512.143 de Bogotá, en mi condición de representante legal del CONSORCIO INFRAESTRUCTURA RIOHACHA identificado con NIT.901.831.724-8, bajo la gravedad de juramento, certifico el pago de los aportes de salud, riesgos laborales, pensiones y aportes a las Cajas de Compensación Familiar, Instituto Colombiano de Bienestar Familiar, Servicio Nacional de Aprendizaje y al Fondo Nacional de Formación Profesional para la Industria de Construcción (artículo 65 Ley 1819 de 2016 y artículo 3 Decreto 1047 de 1983), pagados por la compañía durante los últimos seis (6) meses contados a partir de la fecha de expedición del presente certificado y cuando a ello hubiere lugar; en cumplimiento de lo dispuesto en el artículo 50 de la Ley 789 de 2002.

Conforme el artículo 65 de la Ley 1819 de 2016, bajo la gravedad de juramento, manifestamos que estamos exonerados del pago de los aportes parafiscales a favor del Servicio Nacional del Aprendizaje (SENA), Instituto Colombiano de Bienestar Familiar (ICBF) y las cotizaciones al Régimen Contributivo de Salud, las sociedades y personas jurídicas y asimiladas contribuyentes declarantes del impuesto sobre la renta y complementarios, correspondientes a los trabajadores que devenguen, individualmente considerados, menos de diez (10) salarios mínimos mensuales legales vigentes.

En constancia, se firma en Bogotá, D.C., a los 16 días del mes de diciembre de 2024.

Atentamente,



YAMILL MONTENEGRO CALDERÓN
REPRESENTANTE LEGAL
CONSORCIO INFRAESTRUCTURA RIOHACHA

FORMATO 6
PAGOS DE SEGURIDAD SOCIAL Y APORTES LEGALES

ARTÍCULO 50 LEY 789 DE 2002
(PERSONAS JURÍDICAS)

AURA LIBIA RAMIREZ RAMIREZ, identificada con C.C. No. 30.288.022, y con Tarjeta Profesional No. 40528-T de la Junta Central de Contadores de Colombia, en mi condición de Revisor Fiscal de RG INGENIERIA SAS identificada con Nit 834.000.377-7, debidamente inscrito en la Cámara de Comercio de BOGOTÀ, luego de examinar de acuerdo con las normas de auditoría generalmente aceptadas en Colombia, los estados financieros de la compañía, bajo la gravedad de juramento, certifico el pago de los aportes de salud, riesgos profesionales, pensiones y aportes a las Cajas de Compensación Familiar, al Instituto Colombiano de Bienestar Familiar, al Servicio Nacional de Aprendizaje y al Fondo Nacional de Formación Profesional para la Industria de Construcción *(artículo 65 Ley 1819 de 2016 y artículo 3 Decreto 1047 de 1983),* pagados por la compañía durante los últimos seis (6) meses contados a partir de la fecha de cierre del presente procedimiento de selección. Lo anterior, en cumplimiento de lo dispuesto en el artículo 50 de la Ley 789 de 2002.

Conforme el artículo 65 de la Ley 1819 de 2016, bajo la gravedad de juramento, manifiesto que me encuentro exonerado del pago de los aportes parafiscales a favor del Servicio Nacional del Aprendizaje (SENA), del Instituto Colombiano de Bienestar Familiar (ICBF) y las cotizaciones al Régimen Contributivo de Salud, las sociedades y personas jurídicas y asimiladas contribuyentes declarantes del impuesto sobre la renta y complementarios, correspondientes a los trabajadores que devenguen, individualmente considerados, menos de diez (10) salarios mínimos mensuales legales vigentes.

En constancia, se firma en Bogotá, D.C., a los 14 días del mes de diciembre de 2024.

NOMBRE DE QUIEN CERTIFICA: AURA LIBIA RAMIREZ RAMIREZ



INDICE DERECHO

FECHA DE NACIMIENTO 10-DIC-1963

MANZANARES
(CALDAS)
LUGAR DE NACIMIENTO

1.60 ESTATURA | O+ G.S. RH | F SEXO

14-DIC-1981 MANIZALES
FECHA Y LUGAR DE EXPEDICION

REGISTRADOR NACIONAL
IVAN DUQUE ESCOBAR

A-1500114-42089161-F-0030288022-20010724 02965 01204A 01 096998926

REPUBLICA DE COLOMBIA
IDENTIFICACION PERSONAL
CEDULA DE CIUDADANIA

NUMERO 30288022

RAMIREZ RAMIREZ
APELLIDOS

AURA LIBIA
NOMBRES

FIRMA



República de Colombia
Ministerio de Educación Nacional

JUNTA CENTRAL DE CONTADORES
TARJETA PROFESIONAL
DE CONTADOR PUBLICO



40528-T

AURA LIBIA
RAMIREZ RAMIREZ
C.C. 30288022
RESOLUCION INSCRIPCION 068 FECHA 13/10/94
UNIVERSIDAD SANTO TOMAS

Propietario

00047703

CARVAJAL S.A. 02-92 2000

Aura Ramírez R.

FIRMA DEL TITULAR

Esta tarjeta es el único documento que lo acredita como CONTADOR PUBLICO de acuerdo con lo establecido en la ley 43 de 1990.
Agradecemos a quien encuentre esta tarjeta devolverla al Ministerio de Educación Nacional - Junta Central de Contadores.

UNIDAD ADMINISTRATIVA ESPECIAL **JUNTA CENTRAL DE CONTADORES**

Certificado No:

AE14E392B36914ZC

LA REPUBLICA DE COLOMBIA

MINISTERIO DE COMERCIO, INDUSTRIA Y TURISMO

UNIDAD ADMINISTRATIVA ESPECIAL

JUNTA CENTRAL DE CONTADORES

CERTIFICA A:
QUIEN INTERESE

Que el contador público **AURA LIBIA RAMIREZ RAMIREZ** identificado con CÉDULA DE CIUDADANÍA No 30288022 de MANIZALES (CALDAS) Y Tarjeta Profesional No 40528-T SI tiene vigente su inscripción en la Junta Central de Contadores y desde los últimos 5 años.

NO REGISTRA ANTECEDENTES DISCIPLINARIOS * * *

PAGOS DE SEGURIDAD SOCIAL Y APORTES LEGALES

ARTÍCULO 50 LEY 789 DE 2002
(PERSONAS JURÍDICAS)

Paola Andrea Malagon Niño identificado con cedula 63.539.126, y con tarjeta profesional No. 235252-T de la Junta Central de Contadores de Colombia, en mi condición de revisora fiscal de IMCCA SAS identificada con NIT 901.538.098-1, debidamente inscrito en la Cámara de Comercio de Bucaramanga, luego de examinar de acuerdo con las normas de auditoría generalmente aceptadas en Colombia, los estados financieros de la compañía, bajo la gravedad de juramento, certifico el pago de los aportes de salud, riesgos profesionales, pensiones y aportes alas Cajas de Compensación Familiar, al Instituto Colombiano de Bienestar Familiar, al Servicio Nacional de Aprendizaje, y al Fondo Nacional de Formación Profesional para la Industria de Construcción *(artículo 65 Ley 1819 de 2016 y artículo 3 Decreto 1047 de 1983),* pagados por la compañía durante los últimos seis (6) meses contados a partir de la fecha de cierre del presente procedimiento de selección. Lo anterior, en cumplimiento de lo dispuesto en el artículo 50 de la Ley 789 de 2002.

Conforme el artículo 65 de la Ley 1819 de 2016, bajo la gravedad de juramento, manifiesto que me encuentro exonerado del pago de los aportes parafiscales a favor del Servicio Nacional del Aprendizaje (SENA), del Instituto Colombiano de Bienestar Familiar (ICBF) y las cotizaciones al Régimen Contributivo de Salud, las sociedades y personas jurídicas y asimiladas contribuyentes declarantes del impuesto sobre la renta y complementarios, correspondientes a los trabajadores que devenguen, individualmente considerados, menos de diez (10) salarios mínimos mensuales legales vigentes.

En constancia, se firma en Bucaramanga, a los 16 días del mes de diciembre de 2024.

Paola Andrea Malagon Niño
Revisora fiscal
CC. 63.539.126 de Bucaramanga
TP. 235252-T

REPUBLICA DE COLOMBIA
IDENTIFICACION PERSONAL
CEDULA DE CIUDADANIA

NUMERO 63539126

MALAGON NIÑO
APELLIDOS

PAOLA ANDREA
NOMBRES

FIRMA





INDICE DERECHO

FECHA DE NACIMIENTO 28-MAY-1983
BUCARAMANGA
(SANTANDER)
LUGAR DE NACIMIENTO

1.58 ESTATURA | O+ G.S. RH | F SEXO

31-MAY-2001 BUCARAMANGA
FECHA Y LUGAR DE EXPEDICION

REGISTRADOR NACIONAL
IVAN DUQUE ESCOBAR

P-2700100-59096572-F-0063539126-20041208 03790 01341A 01 118933091

República de Colombia
Ministerio de Comercio, Industria y Turismo

UNIDAD ADMINISTRATIVA ESPECIAL | JUNTA CENTRAL DE CONTADORES



235252-T

PAOLA ANDREA
MALAGON NIÑO
C.C. 63539126
RES. INSCRIPCION 947 DEL 04/12/2017
UNIVERSIDAD DE PAMPLONA

OSCAR EDUARDO FUENTES PEÑA
DIRECTOR GENERAL

240949 258528

Identificación Plástica S.A. 170014/0113

UNIDAD ADMINISTRATIVA ESPECIAL | JUNTA CENTRAL DE CONTADORES

Esta tarjeta es el único documento que lo acredita como Contador Público de acuerdo con lo establecido en la Ley 43 de 1990. Es personal e intransferible.

Agradecemos a quien encuentre esta tarjeta comunicarse al PBX: (57)(1) 6444450 o devolverla a la UAE – Junta Central de Contadores a la Calle 96 No. 9 A – 21 Bogotá D.C

FIRMA

UNIDAD ADMINISTRATIVA ESPECIAL **JUNTA CENTRAL DE CONTADORES**

Certificado No:

B9678E5F5AC15702

LA REPUBLICA DE COLOMBIA

MINISTERIO DE COMERCIO, INDUSTRIA Y TURISMO

UNIDAD ADMINISTRATIVA ESPECIAL

JUNTA CENTRAL DE CONTADORES

CERTIFICA A:
QUIEN INTERESE

Que el contador público **PAOLA ANDREA MALAGON NIÑO** identificado con CÉDULA DE CIUDADANÍA No 63539126 de BUCARAMANGA (SANTANDER) Y Tarjeta Profesional No 235252-T SI tiene vigente su inscripción en la Junta Central de Contadores y desde los últimos 5 años.

NO REGISTRA ANTECEDENTES DISCIPLINARIOS * * *

La Suscrita Revisora Fiscal

de

INFRAESTRUCTURA NACIONAL LTDA.
NIT. 900.055.521-7

CERTIFICA

Que a la fecha y durante los últimos seis meses la empresa INFRAESTRUCTURA NACIONAL LTDA. Identificada con NIT.900.055.521-7 ha realizado el pago de los salarios y los aportes de sus empleados a los sistemas de salud, riesgos laborales, pensiones y aportes a parafiscales correspondientes a las Cajas de Compensación Familiar, Instituto Colombiano de Bienestar Familiar y Servicio Nacional de Aprendizaje dando cumplimiento a la Artículo 23 de la Ley 1150 de 2007 y al Artículo 50 de la Ley 789 del 2002.

La presente certificación se expide el día (12) del mes de diciembre de 2024

Atentamente,

SANDRA GONZÁLEZ MARTÍNEZ
REVISORA FISCAL
C.C.52.804.277 de Bogotá TP.194933-7

REPUBLICA DE COLOMBIA
IDENTIFICACION PERSONAL
CEDULA DE CIUDADANIA

NUMERO **52.804.277**

GONZALEZ MARTINEZ

APELLIDOS

SANDRA

NOMBRES

FIRMA





INDICE DERECHO

FECHA DE NACIMIENTO **30-AGO-1981**

BOGOTA D.C
(CUNDINAMARCA)
LUGAR DE NACIMIENTO

1.60	**A+**	**F**
ESTATURA	G.S. RH	SEXO

06-NOV-1999 BOGOTA D.C.
FECHA Y LUGAR DE EXPEDICION

REGISTRADOR NACIONAL
CARLOS ARIEL SANCHEZ TORRES

A-1500150-00647661-F 0052804277-20141126 **0041**3849**87**A 3 1483136308

República de Colombia
Ministerio de Comercio, Industria y Turismo
JUNTA CENTRAL DE CONTADORES
TARJETA PROFESIONAL
DE CONTADOR PUBLICO

194933-T



SANDRA
GONZALEZ MARTINEZ
C.C. 52804277
RESOLUCION INSCRIPCION 1364 **FECHA 24/09/2014**
UNIVERSIDAD MILITAR NUEVA GRANADA

DIRECTOR GENERAL

JULIO CESAR ACUÑA GONZALEZ 207175

186329

Esta tarjeta es el unico documento que lo acredita como CONTADOR PUBLICO de acuerdo con lo establecido en la ley 43 de 1990.

Agradecemos a quien encuentre esta tarjeta comunicarse al PBX: 646 44 50 o devolverla a la UAE - Junta Central de Contadores a la calle 98 No. 9A - 27 Bogotá D.C.

UNIDAD ADMINISTRATIVA ESPECIAL **JUNTA CENTRAL DE CONTADORES**

Certificado No:

6 6 D 3 6 4 1 9 0 E C 9 3 8 1 B

LA REPUBLICA DE COLOMBIA

MINISTERIO DE COMERCIO, INDUSTRIA Y TURISMO

UNIDAD ADMINISTRATIVA ESPECIAL

JUNTA CENTRAL DE CONTADORES

CERTIFICA A:
QUIEN INTERESE

Que el contador público **SANDRA GONZALEZ MARTINEZ** identificado con CÉDULA DE CIUDADANÍA No 52804277 de BOGOTA, D.C. (BOGOTA D.C) Y Tarjeta Profesional No 194933-T SI tiene vigente su inscripción en la Junta Central de Contadores y desde la fecha de Inscripción.

NO REGISTRA ANTECEDENTES DISCIPLINARIOS * * *

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PLANILLA INTEGRADA DE AUTOLIQUIDACION DE APORTES

DATOS DEL APORTANTE						
TIPO	NÚMERO	NOMBRE APORTANTE	DIRECCIÓN	TELÉFONO	CORREO	EXONERADO PAGO PARAFISCALES Y SALUD
NI	901831724-8	CONSORCIO INFRAESTRUCTURA RIOHACHA	CRA 67 nO. 167-61 OFIC 509	6353245	recursoshumanos@grupoymc.com	
FORMA PRESENTACIÓN	CLASE APORTANTE	NOMBRE SUCURSAL / CÓDIGO	DEPARTAMENTO	CIUDAD / MUNICIPIO		
ÚNICA	B – menos de 200 c		BOGOTÁ D. C.	BOGOTÁ, D.C.		SI

DATOS DE LA PLANILLA						
PLANILLA ASOCIADA	FECHA PAGO ASOCIADA (DIA/MES/AÑO)	TIPO PLANILLA	FECHA PAGO (DIA/MES/AÑO)	NÚMERO PLANILLA	CANTIDAD	
					EMPLEADOS	UPC
					15	0
PERIODO SALUD	PERIODO PENSIONES				TOTAL A PAGAR	
2024-12	2024-11	E	16/12/2024	82519316	$9.849.600	

TOTALES POR SUBSISTEMAS

TOTALES SALUD

Código EPS	Nombre	NIT	Cotización Obligatoria	UPC Adicional	Incapacidades		Licencia Maternidad		Días Mora	Valor Mora Cotización	Valor Mora UPC	Total a Pagar	No. Afiliados
					No. Autorización	Valor	No. Autorización	Valor					
EPS001	ALIANSALUD EPS S.A.	830113831-0	100.000	0		0		0	10	700	0	100.700	1
EPS002	Salud Total EPS	800130907-4	225.000	0		0		0	10	1.500	0	226.500	2
EPS005	Sanitas EPS	800251440-6	73.000	0		0		0	10	500	0	73.500	2
EPS010	EPS Sura	800088702-2	75.100	0		0		0	10	600	0	75.700	1
EPS017	Famisanar EPS	830003564-7	221.900	0		0		0	10	1.500	0	223.400	2
EPS037	Nueva EPS	900156264-2	333.800	0		0		0	10	2.300	0	336.100	5
ESSC24	EPS-S Coosalud	900226715-3	135.500	0		0		0	10	1.000	0	136.500	1
MIN001	Fondo Sol y Gar Min Salud	901037916-1	100.000	0		0		0	10	700	0	100.700	1

TOTALES PENSIÓN

Código AFP	Nombre	NIT	Cotización Obligatoria	Aporte Voluntario Afiliado	Aporte Voluntario Aportante	Aporte FSP – Solidaridad	Aporte FSP – Subsistencia	Días Mora	Valor Mora Cotización	Valor Mora FSP	Total a Pagar	No. Afiliados
230201	Proteccion (ING + Proteccion)	800229739-0	541.700	0	0	0	0	10	3.700	0	545.400	1
230301	Porvenir	800224808-8	3.777.700	0	0	0	0	10	25.200	0	3.802.900	11
231001	Colfondos	800227940-6	400.000	0	0	0	0	10	2.700	0	402.700	1
25-14	Colpensiones	900336004-7	336.200	0	0	0	0	10	2.300	0	338.500	2

TOTALES RIESGOS LABORALES

Código ARL	Nombre	NIT	Cotización Obligatoria	Incapacidades		Aportes Otros Sistemas	Valor Neto Cotización	Días Mora	Valor Mora Cotización	Subtotal Cotización	No. Radicado Saldo a Favor	Valor Saldo a Favor	Fondo Solidaridad	Total a Pagar	No. Afiliados
				No. Autorización	Valor										
14-11	ARL SURA	890903790-5	2.199.500				2.199.500	10	14.700	2.214.200			21.995	2.214.200	15

TOTALES CAJAS

Código CCF	Nombre	NIT	Valor Aporte	Días Mora	Valor Mora Aporte	Total a Pagar	No. Afiliados
CCF30	Caja Fliar La Guajira	892115006-5	1.264.300	10	8.500	1.272.800	15

PAGADA

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PLANILLA INTEGRADA DE AUTOLIQUIDACION DE APORTES

DATOS DEL APORTANTE						
TIPO	NÚMERO	NOMBRE APORTANTE	DIRECCIÓN	TELÉFONO	CORREO	EXONERADO PAGO PARAFISCALES Y SALUD
NI	901831724-8	CONSORCIO INFRAESTRUCTURA RIOHACHA	CRA 67 nO. 167-61 OFIC 509	6353245	recursoshumanos@grupoymc.com	
FORMA PRESENTACIÓN	CLASE APORTANTE	NOMBRE SUCURSAL / CÓDIGO	DEPARTAMENTO	CIUDAD / MUNICIPIO		
ÚNICA	B – menos de 200 c		BOGOTÁ D. C.	BOGOTÁ, D.C.		SI

DATOS DE LA PLANILLA						
PLANILLA ASOCIADA	FECHA PAGO ASOCIADA (DIA/MES/AÑO)	TIPO PLANILLA	FECHA PAGO (DIA/MES/AÑO)	NÚMERO PLANILLA	CANTIDAD	
					EMPLEADOS	UPC
					15	0
PERIODO SALUD	PERIODO PENSIONES				TOTAL A PAGAR	
2024-12	2024-11	E	16/12/2024	82519316	$9.849.600	

TOTALES PARAFISCALES				
Valor Aporte	Dias Mora	Valor Mora Aporte	Total a Pagar	No. Afiliados
SENA				
0	10	0	0	0
ICBF				
0	10	0	0	0
ESAP				
MEN				

TOTALES POR SUBSISTEMA			
Tipo Administradora	No. Administradoras Reportadas	Valor antes de IGE, LMA, IRP y Mora	Total a Pagar
Salud	8	1.264.300	1.273.100
Pensión	4	5.055.600	5.089.500
Riesgos Laborales	1	2.199.500	2.214.200
CCF	1	1.264.300	1.272.800
ESAP	0	0	0
ICBF	0	0	0
MEN	0	0	0
SENA	0	0	0
TOTALES	14	9.783.700	9.849.600

PAGADA

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PLANILLA INTEGRADA DE AUTOLIQUIDACION DE APORTES

DATOS DEL APORTANTE						
TIPO	NÚMERO	NOMBRE APORTANTE		DIRECCIÓN	TELÉFONO	CORREO
NI	901831724-8	CONSORCIO INFRAESTRUCTURA RIOHACHA		CRA 67 nO. 167-61 OFIC 509	6353245	recursoshumanos@grupoymc.com
FORMA PRESENTACIÓN	CLASE APORTANTE	NOMBRE SUCURSAL	CÓDIGO	DEPARTAMENTO	CIUDAD / MUNICIPIO	EXONERADO PAGO PARAFISCALES Y SALUD
ÚNICA	B – menos de 200 c			BOGOTÁ D. C.	BOGOTÁ, D.C.	SI

DATOS DE LA PLANILLA					
PLANILLA ASOCIADA	FECHA PAGO ASOCIADA (DIA/MES/AÑO)	TIPO PLANILLA	FECHA PAGO (DIA/MES/AÑO)	NÚMERO PLANILLA	CANTIDAD
					EMPLEADOS: 15 / UPC: 0
PERIODO SALUD	PERIODO PENSIONES				TOTAL A PAGAR
2024-12	2024-11	E	16/12/2024	82519316	$9.849.600

DETALLE POR COTIZANTE

INFORMACIÓN COTIZANTE									INFORMACIÓN NOVEDADES																PENSIÓN							SALUD			RIESGOS LABORALES				CCF			PARAFISCALES				
No.	Tipo	No. de Identificación	Apellidos y Nombres	Cotizante	Subtipo	Extranjero	Colom. exterior	Exonerado	ING	RET	TDE	TAE	TDP	TAP	VSP	VST	SLN	IGE	LMA	VAC	AVP	VCT	IRL	CORRECCIÓN	Cód. AFP	IBC AFP	Cotización	Voluntario Afiliado	Voluntario Aportante	Fondo pensional de solidaridad	Fondo pensional de subsistencia	Cód. EPS	IBC EPS	Cotización / Valor UPC	Cód. ARL	IBC ARL	Clase de Riesgo	Cotización	Código CCF	IBC CCF	Aporte CCF	IBC otros parafiscales	Aporte SENA	Aporte ICBF	Aporte ESAP	Aporte MEN
1	CC	1006615156	ANGULO FONTALVO VICTOR MANUEL	1	0			S								X									230301	1.605.783	257.000	0	0	0	0	EPS005	1.605.783	64.300	14-11	1.605.783	5	111.800	CCF30	1.605.783	64.300	0	0	0	0	0
2	CC	1020799254	GONZALEZ ROBAYO RAFAEL	1	0			S	X																230301	216,667	34,700	0	0	0	0	EPS005	216,667	8,700	14-11	216,667	5	15,100	CCF30	216,667	8,700	0	0	0	0	0
3	CC	1052396873	CORREDOR CANO CARLOS ANDRES	1	0			S								X									230301	1.886.979	302.000	0	0	0	0	EPS037	1.886.979	75.500	14-11	1.886.979	5	131.400	CCF30	1.886.979	75.500	0	0	0	0	0
4	CC	1071915149	VERA RODRIGUEZ OSCAR MAURICIO	1	0			S								X									230301	2.720.347	435.300	0	0	0	0	EPS017	2.720.347	108.900	14-11	2.720.347	5	189.400	CCF30	2.720.347	108.900	0	0	0	0	0
5	CC	1095913270	MORALES ESTEBAN ALFONSO	1	0			S								X									230301	1.877.087	300.400	0	0	0	0	EPS010	1.877.087	75.100	14-11	1.877.087	5	130.700	CCF30	1.877.087	75.100	0	0	0	0	0
6	CC	1102361348	ROBAYO LARA ARIEL DUVAN	1	0			S								X									230301	1.893.196	303.000	0	0	0	0	EPS037	1.893.196	75.800	14-11	1.893.196	5	131.800	CCF30	1.893.196	75.800	0	0	0	0	0
7	CC	81740284	TORRES GUARIN JULIO	1	0			S	X																25-14	476,667	76,300	0	0	0	0	EPS037	476,667	19,100	14-11	476,667	5	33,200	CCF30	476,667	19,100	0	0	0	0	0
8	CC	84007762	RODRIGUEZ OJEDA ROGER RAFAEL	1	0			S								X									230301	3.519.479	563.200	0	0	0	0	EPS037	3.519.479	140.800	14-11	3.519.479	5	245.000	CCF30	3.519.479	140.800	0	0	0	0	0
9	CC	84080207	CEBALLOS MARTINEZ ELDER ENRIQUE	1	0			S								X									25-14	1.624.152	259.900	0	0	0	0	EPS002	1.624.152	65.000	14-11	1.624.152	5	113.100	CCF30	1.624.152	65.000	0	0	0	0	0
10	CC	8643449	ESCORCIA RODRIGUEZ SAMIR ANTONIO	1	0			S	X							X									230201	3.385.434	541.700	0	0	0	0	ESSC24	3.385.434	135.500	14-11	3.385.434	5	235.700	CCF30	3.385.434	135.500	0	0	0	0	0
11	CC	91287950	BARRERA HERNANDO HERNANDEZ	1	0			S																	230301	2.500.000	400.000	0	0	0	0	MIN001	2.500.000	100.000	14-11	2.500.000	5	174.000	CCF30	2.500.000	100.000	0	0	0	0	0
12	CC	92190949	PEREZ ROSALES JUAN CARLOS	1	0			S																	230301	4.000.000	640.000	0	0	0	0	EPS002	4.000.000	160.000	14-11	4.000.000	5	278.400	CCF30	4.000.000	160.000	0	0	0	0	0
13	CC	1121296720	RODRIGUEZ GOMEZ VICTOR JAIME	1	0			S	X																230301	563,334	90,200	0	0	0	0	EPS037	563,334	22,600	14-11	563,334	5	39,300	CCF30	563,334	22,600	0	0	0	0	0
14	CC	3144427	CRUZ MORENO HENRRY LEONARDO	1	0			S								X	X								230301	2.823.979	451.900	0	0	0	0	EPS017	2.823.979	113.000	14-11	2.823.979	5	196.600	CCF30	2.823.979	113.000	0	0	0	0	0
15	CC	79311998	CHAVARRO MUÑOZ TIBER GILDARDO	1	0			S																	231001	2.500.000	400.000	0	0	0	0	EPS001	2.500.000	100.000	14-11	2.500.000	5	174.000	CCF30	2.500.000	100.000	0	0	0	0	0

PAGADA

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PLANILLA INTEGRADA DE AUTOLIQUIDACION DE APORTES

DATOS DEL APORTANTE						
TIPO	NÚMERO	NOMBRE APORTANTE		DIRECCIÓN	TELÉFONO	CORREO	EXONERADO PAGO PARAFISCALES Y SALUD
CC	79471549	ROBERTO ANDERSON JAIMES SILVA		Carrera 15 No 16 - 00 casa 88	3158318673	robertoajaimes@gamil.com	
FORMA PRESENTACIÓN	CLASE APORTANTE	NOMBRE SUCURSAL	CÓDIGO	DEPARTAMENTO	CIUDAD / MUNICIPIO		
ÚNICA	I – Independiente			BOGOTÁ D. C.	BOGOTÁ, D.C.		NO

DATOS DE LA PLANILLA						
PLANILLA ASOCIADA	FECHA PAGO ASOCIADA (DIA/MES/AÑO)	TIPO PLANILLA	FECHA PAGO (DIA/MES/AÑO)	NÚMERO PLANILLA	CANTIDAD	
					EMPLEADOS	UPC
					1	0
PERIODO SALUD	PERIODO PENSIONES				TOTAL A PAGAR	
2024-11	2024-11	I	28/11/2024	82123932	$618.800	

TOTALES POR SUBSISTEMAS

TOTALES SALUD

Código EPS	Nombre	NIT	Cotización Obligatoria	UPC Adicional	Incapacidades		Licencia Maternidad		Días Mora	Valor Mora Cotización	Valor Mora UPC	Total a Pagar	No. Afiliados
					No. Autorización	Valor	No. Autorización	Valor					
EPS008	Compensar EPS	860066942-7	250.000	0		0		0	0	0	0	250.000	1

TOTALES PENSIÓN

Código AFP	Nombre	NIT	Cotización Obligatoria	Aporte Voluntario Afiliado	Aporte Voluntario Aportante	Aporte FSP - Solidaridad	Aporte FSP - Subsistencia	Días Mora	Valor Mora Cotización	Valor Mora FSP	Total a Pagar	No. Afiliados
25-14	Colpensiones	900336004-7	320.000	0	0	0	0	0	0		320.000	1

TOTALES RIESGOS LABORALES

Código ARL	Nombre	NIT	Cotización Obligatoria	Incapacidades		Aportes Otros Sistemas	Valor Neto Cotización	Días Mora	Valor Mora Cotización	Subtotal Cotización	No. Radicado Saldo a Favor	Valor Saldo a Favor	Fondo Solidaridad	Total a Pagar	No. Afiliados
				No. Autorización	Valor										
14-23	Positiva Seguros	860011153-6	48.800				48.800	0	0	48.800			488	48.800	1

TOTALES CAJAS

Código CCF	Nombre	NIT	Valor Aporte	Días Mora	Valor Mora Aporte	Total a Pagar	No. Afiliados

TOTALES PARAFISCALES

Valor Aporte	Días Mora	Valor Mora Aporte	Total a Pagar	No. Afiliados
SENA				
0	0	0	0	0
ICBF				
0	0	0	0	0
ESAP				
MEN				

TOTALES POR SUBSISTEMA

Tipo Administradora	No. Administradoras Reportadas	Valor antes de IGE, LMA, IRP y Mora	Total a Pagar
Salud	1	250.000	250.000
Pensión	1	320.000	320.000
Riesgos Laborales	1	48.800	48.800
CCF	0	0	0
ESAP	0	0	0
ICBF	0	0	0
MEN	0	0	0
SENA	0	0	0
TOTALES	3	618.800	618.800

PAGADA

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aportes en línea

Resumen General de Pago

DATOS GENERALES DEL APORTANTE

Identificación	dv	Razon Social	Clase Aportante	Sucursal Principal	Direccion	Ciudad-Departamento	Teléfono	Exonerado SENA e ICBF
CC 19272831		MORA GRANDAS PEDRO JOSE	INDEPENDIENTE	PRINCIPAL	CLLE 67 167 01	BOGOTA-BOGOTA D.C.	3009312567	NO

DATOS GENERALES DE LA LIQUIDACION

Periodo		Clave		Tipo	Fecha		Pago		
Pensión	Salud	Pago	Planilla	Planilla	Limite	Pago	Banco	Dias Mora	Valor
2024-11	2024-11	11130752496	9478807434	I	2024/12/09	2024/12/16	BANCO DE OCCIDENTE	7	$163,300

LIQUIDACION DETALLADA DE APORTES

EMPLEADO					PENSION		SALUD				CCF				RIESGOS				PARAFISCALES		
No.	Identificación		Nombres	Codigo	Dias	IBC	Aporte	Codigo	Dias	IBC	Aporte	Codigo	Dias	IBC	Aporte	Codigo	Dias	IBC	Aporte	Días	IBC	Aporte
Sucursal: PRINCIPAL (1 Afiliados)						$0	$0			$1,300,000	$162,500			$0	$0			$0	$0		$0	$0
Centro de Trabajo: PRINCIPAL (1 Afiliados)						$0	$0			$1,300,000	$162,500			$0	$0			$0	$0		$0	$0
Ciudad: BOGOTA Depto: BOGOTA D.E.(1 Afiliados)						$0	$0			$1,300,000	$162,500			$0	$0			$0	$0		$0	$0
1	CC	19272831	MORA PEDRO		0	$0	$0	EPS008	30	$1,300,000	$162,500		0	$0	$0		0	$0	$0	0	$0	$0
Total	**Afiliados(1)**					$0	$0			$1,300,000	$162,500			$0	$0			$0	$0		$0	$0

aportes en línea

Resumen General de Pago

DATOS GENERALES DEL APORTANTE

Identificación	dv	Razon Social	Clase Aportante	Sucursal Principal	Direccion	Ciudad-Departamento	Teléfono	Exonerado SENA e ICBF
CC 19272831		MORA GRANDAS PEDRO JOSE	INDEPENDIENTE	PRINCIPAL	CLLE 67 167 61	BOGOTA-BOGOTA D.E.	3008512867	No

DATOS GENERALES DE LA LIQUIDACION

Periodo		Clave		Tipo	Fecha		Pago		
Pensión	Salud	Pago	Planilla	Planilla	Limite	Pago	Banco	Dias Mora	Valor
2024-11	2024-11	1130752496	9478807434	I	2024/12/09	2024/12/16	BANCO DE OCCIDENTE	7	$163,300

RESUMEN DE PAGO

RIESGO	CODIGO	NIT	DV	AFILIADOS	VALOR LIQUIDADO	INTERESES MORA	SALDOS E INCAPACIDADES	VALOR A PAGAR
EPS (ADMINISTRADORAS: 1)				1	$162,500	$800	$0	$163,300
COMPENSAR	EPS008	860,066,942	7	1	$162,500	$800	$0	$163,300
TOTAL				1	$162,500	$800	$0	$163,300

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PLANILLA INTEGRADA DE AUTOLIQUIDACION DE APORTES

DATOS DEL APORTANTE						
TIPO	NÚMERO	NOMBRE APORTANTE		DIRECCIÓN	TELÉFONO	CORREO
CC	79471549	ROBERTO ANDERSON JAIMES SILVA		Carrera 15 No 16 - 00 casa 88	3158318673	robertoajaimes@gamil.com
FORMA PRESENTACIÓN	CLASE APORTANTE	NOMBRE SUCURSAL	CÓDIGO	DEPARTAMENTO	CIUDAD / MUNICIPIO	
ÚNICA	I – Independiente			BOGOTÁ D. C.	BOGOTÁ, D.C.	

EXONERADO PAGO PARAFISCALES Y SALUD
NO

DATOS DE LA PLANILLA						
PLANILLA ASOCIADA	FECHA PAGO ASOCIADA (DIA/MES/AÑO)	TIPO PLANILLA	FECHA PAGO (DIA/MES/AÑO)	NÚMERO PLANILLA	CANTIDAD	
					EMPLEADOS	UPC
					1	0
PERIODO SALUD	PERIODO PENSIONES				TOTAL A PAGAR	
2024-11	2024-11	I	28/11/2024	82123932	$618.800	

DETALLE POR COTIZANTE

INFORMACIÓN COTIZANTE									INFORMACIÓN NOVEDADES																		PENSIÓN							SALUD			RIESGOS LABORALES				CCF			PARAFISCALES				
No.	Tipo	No. de Identificación	Apellidos y Nombres	Cotizante	Subtipo	Extranjero	Colom. exterior	Exonerado	ING	RET	TDE	TAE	TDP	TAP	VSP	VST	SLN	IGE	LMA	VAC	AVP	VCT	IRL	CORRECCIÓN	Cód. AFP	IBC AFP	Cotización	Voluntario Afiliado	Voluntario Aportante	Fondo pensional de solidaridad	Fondo pensional de subsistencia	Cód. EPS	IBC EPS	Cotización / Valor UPC	Cód. ARL	IBC ARL	Clase de Riesgo	Cotización	Código CCF	IBC CCF	Aporte CCF	IBC otros parafiscales	Aporte SENA	Aporte ICBF	Aporte ESAP	Aporte MEN
1	CC	79471549	JAIMES SILVA ROBERTO ANDERSON	57	0			N																	25-14	2.000.000	320.000	0	0	0	0	EPS008	2.000.000	250.000	14-23	2.000.000	3	48.800		0	0	0	0	0	0	0	0

PAGADA

Este documento está clasificado como PRIVADO por parte de Compensar Operador de Información

CERTIFICADO DE PAGO PARA EL COTIZANTE

Certificamos que CARLOS JAVIER con documento CEDULA DE CIUDADANIA 6773087, realizó el pago de aportes a la seguridad social del Señor (a) CARLOS JAVIER GONZALEZ VERGARA con documento CC 6773087, como se detalla a continuación:

DATOS GENERALES DE LA PLANILLA			
Número de Planilla	7949563264	Tipo de Planilla	I-INDEPENDIENTES
Periodo Cotizado Otros	NOVIEMBRE/2024	Periodo Cotización Salud	NOVIEMBRE/2024
Fecha Pago	2024/12/16	Número de Autorización	1130168935

APORTES REALIZADOS A SEGURIDAD SOCIAL			
PENSIÓN		Administradora	25-14 COLPENSIONES
Días	30	Tarifa	16,000 %
Indicador tarifa especial	Normal		

SALUD		Administradora	EPS017 - FAMISANAR
Días	30	Tarifa	12,500 %

Cotizante exonerado pago aportes salud, SENA e ICBF (Reforma Tributaria): NO

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CERTIFICADO DE APORTES AL SISTEMA DE PROTECCIÓN SOCIAL

La empresa **YAMILL ALONSO MONTENEGRO**, identificada con **NI** número **79512143**, aportó por **DIEGO ALEXANDER OSORIO MURIEL** identificado(a) con **CC** número **94406535** quien se encuentra registrado(a) a la fecha por concepto de aportes obligatorios al sistema General de Seguridad Social mediante la Planilla Integrada de Liquidación de aportes, para los periodos de pensión comprendidos entre 11 - 2024 y 12 - 2024 de la siguiente forma.

CODIGO	NOMBRE ADMINISTRADORA	COTIZANTE	ING	RET	TDE	TAE	TDP	TAP	VSP	VST	SLN	IGE	LMA	VAC	AVP	VCT	IRP	CORRECIÓN	DÍAS	IBC	TARIFA APORTE	COTIZACIÓN Y/O APORTE	FSP SOLIDARIDAD	FSP SUBSISTENCIA	PERIODO	NÚMERO DE PLANILLA	FECHA DE PAGO	EXONERADO
25-14	Administradora Colombiana de Pensiones - Colpensiones	1															0		30	$5,300,000	0.16000	$848,000	$26,500	$26,500	Noviembre - 2024	82524935	13/12/2024	Si
14-11	ARL SURA	1															0		30	$5,300,000	0.06960	$368,900	$0	$0	Noviembre - 2024	82524935	13/12/2024	Si
CCF21	Cafam Caja de Compensacion Fliar	1															0		30	$5,300,000	0.04000	$212,000	$0	$0	Noviembre - 2024	82524935	13/12/2024	Si
EPS002	Salud Total EPS	1															0		30	$5,300,000	0.04000	$212,000	$0	$0	Diciembre - 2024	82524935	13/12/2024	Si

PAGADA

El presente certificado se expide a los **19** días del mes **Diciembre**de **2024**

Este documento está clasificado como privado por parte de Compensar Operador de Información.

PLANILLA INTEGRADA AUTOLIQUIDACIÓN APORTES
SOPORTE DE PAGO GENERAL

DATOS GENERALES DEL APORTANTE

TIPO IDENTIFICACIÓN:	CÉDULA DE CIUDADANÍA	NÚMERO DE IDENTIFICACIÓN:	19371269
NOMBRE Ó RAZÓN SOCIAL:			MELQUICEDEC CANTOR BELLO
CIUDAD/MUNICIPIO:	BOGOTA DISTRITO CAPITAL	DEPARTAMENTO:	BOGOTA - DISTRITO CAPITAL
DIRECCIÓN:	CR 70 A BIS 104 71	TELÉFONO:	6243324
TIPO APORTANTE:	02-INDEPENDIENTE	CLASE APORTANTE:	I-INDEPENDIENTE
TIPO EMPRESA:	PRIVADA	ACTIVIDAD ECONOMICA:	Actividades de arquitectura e ingeniería y otras
FORMA DE PRESENTACIÓN:	ÚNICO		
APORTANTE EXONERADO PAGO APORTES SALUD, SENA E ICBF (REFORMA TRIBUTARIA):			NO

DATOS GENERALES DE LA PLANILLA

NÚMERO PLANILLA:			**7950550737**	TIPO DE PLANILLA:			I-INDEPENDIENTES
PERIODO COTIZACIÓN OTROS	MES	noviembre	AÑO 2024	PERIODO COTIZACIÓN SALUD:	MES	noviembre	AÑO 2024
DÍAS DE MORA:			0				
FECHA PAGO (aaaa/mm/dd):			2024/11/26	NÚMERO AUTORIZACIÓN:			1076596305

TOTAL APORTES A SALUD

ADMINISTRADORA		No. COTIZANTES	INCAPACIDAD POR ENFERMEDAD		LICENCIA MATERNIDAD		SALDO A FAVOR		LIQUIDACIÓN		MORA		TOTALES			
CÓDIGO	NOMBRE		NÚMERO AUTORIZACIÓN	VALOR	NÚMERO AUTORIZACIÓN	VALOR	PLANILLA	VALOR	COTIZACIÓN	VALOR ADRES	COTIZACIÓN	VALOR ADRES	APORTES	MORA	DESCUENTO	VALOR PAGADO
EPS005	EPS005-SANITAS S.A.	1		$ 0		$ 0		$ 0	$ 1.100.000	$ 0	$ 0	$ 0	$ 1.100.000	$ 0	$ 0	$ 1.100.000
SUBTOTALES:													**$ 1.100.000**	**$ 0**	**$ 0**	**$ 1.100.000**

TOTAL APORTES A RIESGOS PROFESIONALES

ADMINISTRADORA		No. COTIZANTES	INCAPACIDAD IRP			SALDO A FAVOR		LIQUIDACIÓN	TOTALES			
CÓDIGO	NOMBRE		NÚMERO AUTORIZACIÓN	VALOR	PAGO A OTROS RIESGOS	PLANILLA	VALOR	COTIZACIÓN	APORTES	MORA	DESCUENTO	VALOR PAGADO
14-23	14-23-POSITIVA COMPAÑIA DE SEGUROS S.A.	1		$ 0	$ 0		$ 0	$ 46.000	$ 46.000	$ 0	$ 0	$ 46.000
SUBTOTALES:									**$ 46.000**	**$ 0**	**$ 0**	**$ 46.000**

LIQUIDACIÓN DETALLADA APORTES

DATOS DEL COTIZANTE										NOVEDADES																						SEGURIDAD SOCIAL																								PARAFISCALES											
																																PENSIÓN										SALUD								ARP																					
Nº	IDENTIFICACIÓN	NOMBRES	TIPO COTIZANTE	SUBTIPO COTIZANTE	SALARIO BÁSICO	TIPO DE SALARIO	COLOMBIANO	EXTRANJERO	REFORMA TRIBUTARIA	ING	RET	TDE	TAE	TDP	TAP	COR	VSP	VST	SLN	COM	IGE	LMA	VAC	AVP	VCT	IRP	ADMIN	DÍAS COT	IBC	COTIZACIÓN	FSP		APORTES VOLUNTARIOS		INDICADOR TARIFA ESPECIAL	TOTAL APORTE	ADMIN	DÍAS COT	IBC	COTIZACIÓN	VALOR ADRES	TOTAL APORTE	ADMIN	DÍAS COT	IBC	CENTRO DE TRABAJO	TOTAL APORTE	DÍAS COT	IBC	CCF		SENA	ICBF	ESAP	MINEDU
																															SUBSISTENCIA	SOLIDARIDAD	EMPLEADOR	EMPLEADO																																
1	CC 19371269	CANTOR BELLO MELQUICEDEC	INDEPENDIENTE CONTRATO PRESTACIÓN DE SERVICIOS	PENS VEJ ACT	$ 2.000.000				NO									01-30											$ 0	$ 0	$ 0	$ 0	$ 0	$ 0		$ 0	EPS005-SANITAS S.A.	30	$ 8.800.000	$ 1.100.000	$ 0	$ 1.100.000	14-23-POSITIVA COMPAÑIA DE SEGUROS S.A.	30	$ 8.800.000	$ 19371269	$ 46.000		$ 0		$ 0	$ 0	$ 0	$ 0	$ 0

TOTAL	**$ 1.146.000**

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Banco de Bogotá

EL BANCO DE BOGOTA

INFORMA:

Que la empresa CONSORCIO INFRAESTRUCTURA RIOHACHA identificado(a) con NITPJ 9018317248 está vinculado(a) al BANCO DE BOGOTA a través de la CTA AHORROS No. 380840371 desde el 20 de mayo de 2024, este producto se encuentra Vigente.

Esta información es confidencial, no es una recomendación de negocio y se suministra sin responsabilidad del banco, se expide el 16 de Diciembre de 2024, a solicitud del interesado, con destino a quien interese.

Atentamente,



Olga Yanira Otálora Guerrero

Gerencia de Soluciones para el Cliente

Banco de Bogota

DIAN

Formulario del Registro Único Tributario

001

2. Concepto 1 3 Actualización de oficio

4. Número de formulario 141149992822

(415)7707212489984(8020) 000014114999282 2

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
9 0 1 8 3 1 7 2 4	8	Impuestos de Bogotá 3 2	

IDENTIFICACIÓN

24. Tipo de contribuyente	25. Tipo de documento	26. Número de Identificación	
Persona jurídica 1			

Lugar de expedición	28. País	29. Departamento	30. Ciudad/Municipio

31. Primer apellido	32. Segundo apellido	33. Primer nombre	34. Otros nombres

35. Razón social
CONSORCIO INFRAESTRUCTURA RIOHACHA

36. Nombre comercial	37. Sigla

UBICACIÓN

38. País	39. Departamento	40. Ciudad/Municipio
COLOMBIA 1 6 9	Bogotá D.C. 1 1	Bogotá, D.C. 0 0 1

41. Dirección principal
CR 67 167 61 OF 509

42. Correo electrónico tesoreria@grupoymc.com

43. Código postal	44. Teléfono 1	45. Teléfono 2
	6 0 1 4 7 6 8 4 6 2	3 1 6 6 2 2 9 8 8 0

CLASIFICACIÓN

Actividad económica				Otras actividades		Ocupación	
Actividad principal		Actividad secundaria					
46. Código	47. Fecha inicio actividad	48. Código	49. Fecha inicio actividad	50. Código	1 2	51. Código	52. Número establecimientos
4 2 9 0	2 0 2 4 0 5 0 2						

Responsabilidades, Calidades y Atributos

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
53. Código	7	1	4	4	8	5	2	5	5																	

07- Retención en la fuente a título de rent
14- Informante de exogena
48 - Impuesto sobre las ventas - IVA
52 - Facturador electrónico
55 - Informante de Beneficiarios Finales

Usuarios aduaneros										
	1	2	3	4	5	6	7	8	9	10
54. Código										
	11	12	13	14	15	16	17	18	19	20

Exportadores					
55. Forma	56. Tipo	Servicio	1	2	3
		57. Modo			
		58. CPC			

IMPORTANTE: Sin perjuicio de las actualizaciones a que haya lugar, la inscripción en el Registro Único Tributario -RUT-, tendrá vigencia indefinida y en consecuencia no se exigirá su renovación

Para uso exclusivo de la DIAN

59. Anexos SI [ ] NO [X] 60. No. de Folios: 0

La información suministrada a través del formulario oficial de inscripción, actualización, suspensión y cancelación del Registro Único Tributario (RUT), deberá ser exacta y veraz; en caso de constatar inexactitud en alguno de los datos suministrados se adelantarán los procedimientos administrativos sancionatorios o de suspensión, según el caso, Parágrafo del artículo 1.6.1.2.6 del Decreto 1625 del 2016. De igual manera al formalizar el trámite el usuario fue informado y acepta la política de tratamiento de datos ley 1581 de 2012.

Firma del solicitante:

Sin perjuicio de las verificaciones que la DIAN realice.

Firma autorizada:

984. Nombre ACTUACIÓN DE OFICIO AUTOMÁTICA

985. Cargo

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Fecha generación documento PDF: 16-12-2024 05:11:14PM

DIAN

Formulario del Registro Único Tributario

001

Espacio reservado para la DIAN

4. Número de formulario: 141149992822

(415)7707212489984(8020) **000014114999282 2**

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
9 0 1 8 3 1 7 2 4	8	Impuestos de Bogotá 3 2	

Características y formas de las organizaciones

62. Naturaleza	2	63. Formas asociativas		64. Entidades o institutos de derecho público de orden nacional, departamental, municipal y descentralizados	
65. Fondos		66. Cooperativas		67. Sociedades y organismos extranjeros	
68. Sin personería jurídica	3	69. Otras organizaciones no clasificadas		70. Beneficio	1

Constitución, Registro y Última Reforma

Documento	1. Constitución	2. Reforma
71. Clase	0 4	
72. Número		
73. Fecha	2 0 2 4 0 1 1 2	
74. Número de notaría		
75. Entidad de registro		
76. Fecha de registro		
77. No. Matrícula mercantil		
78. Departamento	1 1	
79. Ciudad/Municipio	0 0 1	
Vigencia		
80. Desde	2 0 2 4 0 1 1 2	
81. Hasta	2 0 9 9 1 2 3 1	

Composición del Capital

82. Nacional	0 %
83. Nacional público	0 . 0 %
84. Nacional privado	0 . 0 %
85. Extranjero	0 %
86. Extranjero público	0 . 0 %
87. Extranjero privado	0 . 0 %

Entidad de vigilancia y control

88. Entidad de vigilancia y control

Estado y Beneficio

Item	89. Estado actual	90. Fecha cambio de estado	91. Número de Identificación Tributaria (NIT)	92. DV
1		Año Mes Día		-
2		Año Mes Día		-
3		Año Mes Día		-
4		Año Mes Día		-
5		Año Mes Día		-

Vinculación económica

93. Vinculación económica	94. Nombre del grupo económico y/o empresarial	95. Número de Identificación Tributaria (NIT) de la Matriz o Controlante	96. DV.

97. Nombre o razón social de la matriz o controlante

170. Número de identificación tributaria otorgado en el exterior	171. País	172. Número de identificación tributaria sociedad o natural del exterior con EP	

173. Nombre o razón social de la sociedad o natural del exterior con EP

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DIAN

Formulario del Registro Único Tributario
Representación

001

Página 3 de 4 **Hoja 3**

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4. Número de formulario 141149992822

(415)7707212489984(8020) **000014114999282 2**

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
9 0 1 8 3 1 7 2 4	8	Impuestos de Bogotá 3 2	

Representación

1

98. Representación	99. Fecha inicio ejercicio representación
REPRS LEGAL SUPL 1 9	2 0 2 4 0 1 1 2

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional
Cédula de Ciudadaní 1 3	7 9 5 1 2 1 4 3		

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres
MONTENEGRO	CALDERON	YAMILL	ALONSO

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

2

98. Representación	99. Fecha inicio ejercicio representación
REPRS LEGAL PRIN 1 8	2 0 2 4 0 1 1 2

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional
Cédula de Ciudadan 1 3	7 9 3 1 1 9 9 8		

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres
CHAVARRO	MUÑOZ	TIBER	GILDARDO

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

3

98. Representación	99. Fecha inicio ejercicio representación

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

4

98. Representación	99. Fecha inicio ejercicio representación

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

5

98. Representación	99. Fecha inicio ejercicio representación

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

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DIAN

Formulario del Registro Único Tributario
Socios y/o Miembros de Juntas Directivas, Consorcios, Uniones Temporales

001

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4. Número de formulario: 141149992822

(415)7707212489984(8020) **000014114999282 2**

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
9018317248	8	Impuestos de Bogotá 32	

Socios y/o Miembros de Juntas Directivas, Consorcios, Uniones Temporales

1

111. Tipo de documento	112. Número de identificación	113. DV	114. Nacionalidad
NIT 31	830003777	7	COLOMBIA 169

115. Primer apellido	116. Segundo apellido	117. Primer nombre	118. Otros nombres

119. Razón social: RG INGENIERIA S.A.S

120. Valor capital del socio	121. % Participación	122. Fecha de ingreso	123. Fecha de retiro
	40	2024 01 12	

2

111. Tipo de documento	112. Número de identificación	113. DV	114. Nacionalidad
NIT 31	900055521	7	COLOMBIA 169

115. Primer apellido	116. Segundo apellido	117. Primer nombre	118. Otros nombres

119. Razón social: INFRAESTRUCTURA NACIONAL LTDA

120. Valor capital del socio	121. % Participación	122. Fecha de ingreso	123. Fecha de retiro
	40	2024 01 12	

3

111. Tipo de documento	112. Número de identificación	113. DV	114. Nacionalidad
NIT 31	901538098	1	COLOMBIA 169

115. Primer apellido	116. Segundo apellido	117. Primer nombre	118. Otros nombres

119. Razón social: IMCCA S.A.S.

120. Valor capital del socio	121. % Participación	122. Fecha de ingreso	123. Fecha de retiro
	20	2024 01 12	

4

111. Tipo de documento	112. Número de identificación	113. DV	114. Nacionalidad

115. Primer apellido	116. Segundo apellido	117. Primer nombre	118. Otros nombres

119. Razón social

120. Valor capital del socio	121. % Participación	122. Fecha de ingreso	123. Fecha de retiro

5

111. Tipo de documento	112. Número de identificación	113. DV	114. Nacionalidad

115. Primer apellido	116. Segundo apellido	117. Primer nombre	118. Otros nombres

119. Razón social

120. Valor capital del socio	121. % Participación	122. Fecha de ingreso	123. Fecha de retiro

COPIA CERTIFICADO DOCUMENTO SIN COSTO

DIAN
POR UNA COLOMBIA MÁS HONESTA

Formulario del Registro Único Tributario

001

2. Concepto 0 2 Actualización

4. Número de formulario 14814939639

(415)7707212489984(8020) 000001481493963 9

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
8 3 4 0 0 0 3 7 7	7	Impuestos de Bogotá 3 2	

IDENTIFICACIÓN

24. Tipo de contribuyente	25. Tipo de documento	26. Número de Identificación	27. Fecha expedición
Persona jurídica 1			

Lugar de expedición	28. País	29. Departamento	30. Ciudad/Municipio

31. Primer apellido	32. Segundo apellido	33. Primer nombre	34. Otros nombres

35. Razón social
RG INGENIERIA S.A.S

36. Nombre comercial	37. Sigla

UBICACIÓN

38. País	39. Departamento	40. Ciudad/Municipio
COLOMBIA 1 6 9	Bogotá D.C. 1 1	Bogotá, D.C. 0 0 1

41. Dirección principal
CRA 67 NO 167 61 OF 509 CENTRO EMPRESARIAL COLINA OFFICE PARK

42. Correo electrónico rg.ingsas@gmail.com

43. Código postal	44. Teléfono 1	45. Teléfono 2
	3 1 4 3 8 2 3 0 2 7	6 0 1 4 7 6 8 4 6 2

CLASIFICACIÓN

Actividad económica				Ocupación	
Actividad principal		Actividad secundaria		Otras actividades			
46. Código	47. Fecha inicio actividad	48. Código	49. Fecha inicio actividad	50. Código	1	2	51. Código	52. Número establecimientos
4 2 9 0	1 9 9 5 1 2 3 1	4 9 2 3	2 0 1 0 0 3 0 1	7 7 3 0	4 2 1 0			1

Responsabilidades, Calidades y Atributos

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
53. Código	5	7	9	1 0	1	4	2	1	4	2	4	8	5	2												

05- Impto. renta y compl. régimen ordinar
07- Retención en la fuente a título de rent
09- Retención en la fuente en el impuesto
10- Obligado aduanero
14- Informante de exogena
21- Declarar ingreso o salida del país de d
42- Obligado a llevar contabilidad
48 - Impuesto sobre las ventas - IVA
52 - Facturador electrónico

Obligados aduaneros										
	1	2	3	4	5	6	7	8	9	10
54. Código	2 3	2 2								
	11	12	13	14	15	16	17	18	19	20

Exportadores				
55. Forma	56. Tipo	Servicio	1	2	3
3	1	57. Modo			
		58. CPC			

IMPORTANTE: Sin perjuicio de las actualizaciones a que haya lugar, la inscripción en el Registro Único Tributario -RUT-, tendrá vigencia indefinida y en consecuencia no se exigirá su renovación

Para uso exclusivo de la DIAN

59. Anexos SI [ ] NO [X] 60. No. de Folios: 0 61. Fecha 2022 - 02 - 25 / 16 : 21: 36

La información suministrada a través del formulario oficial de inscripción, actualización, suspensión y cancelación del Registro Único Tributario (RUT), deberá ser exacta y veraz; en caso de constatar inexactitud en alguno de los datos suministrados se adelantarán los procedimientos administrativos sancionatorios o de suspensión, según el caso.
Parágrafo del artículo 1.6.1.2.20 del Decreto 1625 de 2016
Firma del solicitante:

Sin perjuicio de las verificaciones que la DIAN realice.
Firma autorizada:

984. Nombre CHAVARRO MUÑOZ TIBER GILDARDO
985. Cargo Representante legal Certificado

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DIAN
POR UNA COLOMBIA MÁS HONESTA

Formulario del Registro Único Tributario

001

Espacio reservado para la DIAN

4. Número de formulario: 14814939639

(415)7707212489984(8020) **000001481493963 9**

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
8 3 4 0 0 0 3 7 7	7	Impuestos de Bogotá 3 2	

Características y formas de las organizaciones

62. Naturaleza	2	63. Formas asociativas	1 2	64. Entidades o institutos de derecho público de orden nacional, departamental, municipal y descentralizados	
65. Fondos		66. Cooperativas		67. Sociedades y organismos extranjeros	
68. Sin personería jurídica		69. Otras organizaciones no clasificadas		70. Beneficio	1

Constitución, Registro y Última Reforma

Documento	1. Constitución	2. Reforma
71. Clase	0 5	0 1
72. Número	1 6 6 7	3 8
73. Fecha	1 9 9 5 1 0 3 1	2 0 1 6 0 3 0 1
74. Número de notaría	1	
75. Entidad de registro	0 3	0 3
76. Fecha de registro	1 9 9 8 0 6 0 3	2 0 1 6 0 7 0 6
77. No. Matrícula mercantil	6 3 6 8 0 4	8 7 3 5 2 9
78. Departamento	1 1	1 1
79. Ciudad/Municipio	4	4
Vigencia		
80. Desde	1 9 9 5 1 0 3 1	2 0 1 6 0 3 0 1
81. Hasta	2 0 1 0 1 0 3 1	2 0 5 0 1 2 3 1

Composición del Capital

82. Nacional	1 0 0 %
83. Nacional público	0 . 0 %
84. Nacional privado	1 0 0 . 0 %
85. Extranjero	0 %
86. Extranjero público	0 . 0 %
87. Extranjero privado	0 . 0 %

Entidad de vigilancia y control

88. Entidad de vigilancia y control: Superintendencia de Sociedades — 5

Estado y Beneficio

Item	89. Estado actual	90. Fecha cambio de estado	91. Número de Identificación Tributaria (NIT)	92. DV
1	8 0	2 0 1 5 0 1 0 1		-
2		Año Mes Día		-
3		Año Mes Día		-
4		Año Mes Día		-
5		Año Mes Día		-

Vinculación económica

93. Vinculación económica	94. Nombre del grupo económico y/o empresarial	95. Número de Identificación Tributaria (NIT) de la Matriz o Controlante	96. DV.

97. Nombre o razón social de la matriz o controlante

170. Número de identificación tributaria otorgado en el exterior	171. País	172. Número de identificación tributaria sociedad o natural del exterior con EP	

173. Nombre o razón social de la sociedad o natural del exterior con EP

COPIA CERTIFICADO
DOCUMENTO SIN COSTO

DIAN
POR UNA COLOMBIA MÁS HONESTA

Formulario del Registro Único Tributario
Representación

001

Espacio reservado para la DIAN

4. Número de formulario: 14814939639

(415)7707212489984(8020) **000001481493963 9**

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
8 3 4 0 0 0 3 7 7	7	Impuestos de Bogotá 3 2	

Representación

1

98. Representación	99. Fecha inicio ejercicio representación
REPRS LEGAL PRIN 1 8	2 0 0 3 1 1 1 2

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional
Cédula de Ciudadaní 1 3	7 9 3 1 1 9 9 8		

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres
CHAVARRO	MUÑOZ	TIBER	GILDARDO

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

2

98. Representación	99. Fecha inicio ejercicio representación
REPRS LEGAL SUPL 1 9	2 0 0 3 1 1 1 2

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional
Cédula de Ciudadan 1 3	2 0 8 5 8 7 6 6		

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres
ROBAYO	HURTADO	ROCIO	DEL PILAR

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

3

98. Representación	99. Fecha inicio ejercicio representación

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

4

98. Representación	99. Fecha inicio ejercicio representación

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

5

98. Representación	99. Fecha inicio ejercicio representación

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

COPIA CERTIFICADO
DOCUMENTO SIN COSTO

DIAN
POR UNA COLOMBIA MÁS HONESTA

Formulario del Registro Único Tributario
Socios y/o Miembros de Juntas Directivas, Consorcios, Uniones Temporales

001

Espacio reservado para la DIAN

4. Número de formulario: 14814939639

(415)7707212489984(8020) **000001481493963 9**

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
8 3 4 0 0 0 3 7 7	7	Impuestos de Bogotá 3 2	

Socios y/o Miembros de Juntas Directivas, Consorcios, Uniones Temporales

1

111. Tipo de documento	112. Número de identificación	113. DV	114. Nacionalidad
Cédula de Ciudada 1 3	2 0 8 5 8 7 6 6		COLOMBIA 1 6 9

115. Primer apellido	116. Segundo apellido	117. Primer nombre	118. Otros nombres
ROBAYO	HURTADO	ROCIO	DEL PILAR

119. Razón social

120. Valor capital del socio	121. % Participación	122. Fecha de ingreso	123. Fecha de retiro
182,000,000	4 5 . 5	1 9 9 5 1 0 3 1	

2

111. Tipo de documento	112. Número de identificación	113. DV	114. Nacionalidad
Cédula de Ciudada 1 3	9 1 0 9 1 8 0 2 6 7 3		COLOMBIA 1 6 9

115. Primer apellido	116. Segundo apellido	117. Primer nombre	118. Otros nombres
CHAVARRO	ROBAYO	CATHERIN	

119. Razón social

120. Valor capital del socio	121. % Participación	122. Fecha de ingreso	123. Fecha de retiro
25,000,000	6 . 2 5	1 9 9 5 1 0 3 1	

3

111. Tipo de documento	112. Número de identificación	113. DV	114. Nacionalidad
Cédula de Ciudada 1 3	7 9 3 1 1 9 9 8		COLOMBIA 1 6 9

115. Primer apellido	116. Segundo apellido	117. Primer nombre	118. Otros nombres
CHAVARRO	MUÑOZ	TIBER	GILDARDO

119. Razón social

120. Valor capital del socio	121. % Participación	122. Fecha de ingreso	123. Fecha de retiro
193,000,000	4 8 . 2 5	2 0 0 5 0 2 1 0	

4

111. Tipo de documento	112. Número de identificación	113. DV	114. Nacionalidad

115. Primer apellido	116. Segundo apellido	117. Primer nombre	118. Otros nombres

119. Razón social

120. Valor capital del socio	121. % Participación	122. Fecha de ingreso	123. Fecha de retiro

5

111. Tipo de documento	112. Número de identificación	113. DV	114. Nacionalidad

115. Primer apellido	116. Segundo apellido	117. Primer nombre	118. Otros nombres

119. Razón social

120. Valor capital del socio	121. % Participación	122. Fecha de ingreso	123. Fecha de retiro

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DIAN
POR UNA COLOMBIA MÁS HONESTA

Formulario del Registro Único Tributario
Revisor Fiscal y Contador

001

Espacio reservado para la DIAN

4. Número de formulario: 14814939639

(415)7707212489984(8020) **000001481493963 9**

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
8 3 4 0 0 0 3 7 7	7	Impuestos de Bogotá 3 2	

Revisor Fiscal y Contador

Revisor fiscal principal

124. Tipo de documento	125. Número de identificación	126. DV	127. Número de tarjeta profesional
Cédula de Ciudadanía 1 3	3 0 2 8 8 0 2 2		4 0 5 2 8 T

128. Primer apellido	129. Segundo apellido	130. Primer nombre	131. Otros nombres
RAMIREZ	RAMIREZ	AURA	LIBIA

132. Número de Identificación Tributaria (NIT)	133. DV	134. Sociedad o firma designada

135. Fecha de nombramiento
2 0 1 9 1 2 0 3

Revisor fiscal suplente

136. Tipo de documento	137. Número de identificación	138. DV	139. Número de tarjeta profesional

140. Primer apellido	141. Segundo apellido	142. Primer nombre	143. Otros nombres

144. Número de Identificación Tributaria (NIT)	145. DV	146. Sociedad o firma designada

147. Fecha de nombramiento

Contador

148. Tipo de documento	149. Número de identificación	150. DV	151. Número de tarjeta profesional
Cédula de Ciudadanía 1 3	8 5 4 6 3 3 4 3		2 4 5 4 7 1 T

152. Primer apellido	153. Segundo apellido	154. Primer nombre	155. Otros nombres
LOPEZ	DIAZ	EDWIN	ANTONIO

156. Número de Identificación Tributaria (NIT)	157. DV	158. Sociedad o firma designada

159. Fecha de nombramiento
2 0 1 9 0 8 0 1

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DIAN
POR UNA COLOMBIA MÁS HONESTA

Formulario del Registro Único Tributario
Establecimientos

001

Espacio reservado para la DIAN

4. Número de formulario: 14814939639

(415)7707212489984(8020) **000001481493963 9**

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional		14. Buzón electrónico
8 3 4 0 0 0 3 7 7	7	Impuestos de Bogotá	3 2	

Establecimientos, agencias, sucursales, oficinas, sedes o negocios entre otros

1

160. Tipo de establecimiento	161. Actividad económica	
Establecimiento de comerci 0 2	Alquiler y arrendamiento de otros tipos de maquinaria, equipo y bienes tangi 7 7 3 0	

162. Nombre del establecimiento: RG INGENIERIA S.A.S

163. Departamento	164. Ciudad/Municipio	
Bogotá D.C. 1 1	Bogotá, D.C. 0 0 1	

165. Dirección: CR 67 167 61 OF 509

166. Número de matrícula mercantil	167. Fecha de la matrícula mercantil	
1 1 7 6 8 9 1	2 0 0 2 0 4 2 4	
168. Teléfono: 4 7 6 8 4 6 2	169. Fecha de cierre	

2

160. Tipo de establecimiento	161. Actividad económica	

162. Nombre del establecimiento

163. Departamento	164. Ciudad/Municipio	

165. Dirección

166. Número de matrícula mercantil	167. Fecha de la matrícula mercantil	
168. Teléfono	169. Fecha de cierre	

3

160. Tipo de establecimiento	161. Actividad económica	

162. Nombre del establecimiento:

163. Departamento	164. Ciudad/Municipio	

165. Dirección

166. Número de matrícula mercantil	167. Fecha de la matrícula mercantil	
168. Teléfono	169. Fecha de cierre	

COPIA CERTIFICADO
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DIAN

Formulario del Registro Único Tributario

001

2. Concepto 0 2 Actualización

4. Número de formulario 141047747118

(415)7707212489984(8020) 000014104774711 8

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
9 0 0 0 5 5 5 2 1	7	Impuestos de Bogotá 3 2	

IDENTIFICACIÓN

24. Tipo de contribuyente	25. Tipo de documento	26. Número de Identificación	
Persona jurídica 1			

Lugar de expedición	28. País	29. Departamento	30. Ciudad/Municipio

31. Primer apellido	32. Segundo apellido	33. Primer nombre	34. Otros nombres

35. Razón social
INFRAESTRUCTURA NACIONAL LTDA

36. Nombre comercial	37. Sigla
	INFRANAL

UBICACIÓN

38. País	39. Departamento	40. Ciudad/Municipio
COLOMBIA 1 6 9	Bogotá D.C. 1 1	Bogotá, D.C. 0 0 1

41. Dirección principal
CR 49 91 76 BRR LA CASTELLANA

42. Correo electrónico tesoreria@grupoymc.com

43. Código postal	44. Teléfono 1	45. Teléfono 2
	3 2 0 2 2 1 4 6 0 1	6 0 1 6 9 1 6 1 3 9

CLASIFICACIÓN

Actividad económica

Actividad principal		Actividad secundaria		Otras actividades			Ocupación	
46. Código	47. Fecha inicio actividad	48. Código	49. Fecha inicio actividad	50. Código	1	2	51. Código	52. Número establecimientos
4 2 1 0	2 0 0 5 1 1 1 6	7 1 1 2	2 0 2 1 0 1 0 4		4 3 1 1	4 2 9 0		

Responsabilidades, Calidades y Atributos

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
53. Código	5	7	8	9	1	0	1	4	4	2	4	8	5	2	5	5										

05- Impto. renta y compl. régimen ordinar
07- Retención en la fuente a título de rent
08- Retención timbre nacional
09- Retención en la fuente en el impuesto
10- Obligado aduanero
14- Informante de exogena
42- Obligado a llevar contabilidad
48 - Impuesto sobre las ventas - IVA
52 - Facturador electrónico
55 - Informante de Beneficiarios Finales

Usuarios aduaneros

	1	2	3	4	5	6	7	8	9	10
54. Código	2	3								
	11	12	13	14	15	16	17	18	19	20

Exportadores

55. Forma	56. Tipo	Servicio	1	2	3
		57. Modo			
		58. CPC			

IMPORTANTE: Sin perjuicio de las actualizaciones a que haya lugar, la inscripción en el Registro Único Tributario -RUT-, tendrá vigencia indefinida y en consecuencia no se exigirá su renovación

Para uso exclusivo de la DIAN

59. Anexos SI [ ] NO [X] 60. No. de Folios: 0

La información suministrada a través del formulario oficial de inscripción, actualización, suspensión y cancelación del Registro Único Tributario (RUT), deberá ser exacta y veraz; en caso de constatar inexactitud en alguno de los datos suministrados se adelantarán los procedimientos administrativos sancionatorios o de suspensión, según el caso, Parágrafo del artículo 1.6.1.2.6 del Decreto 1625 del 2016. De igual manera al formalizar el trámite el usuario fue informado y acepta la política de tratamiento de datos ley 1581 de 2012.

Firma del solicitante:

Sin perjuicio de las verificaciones que la DIAN realice.

Firma autorizada:

984. Nombre MONTENEGRO CALDERON YAMILL ALONSO

985. Cargo Representante legal Certificado

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Fecha generación documento PDF: 16-12-2024 05:19:29PM

DIAN

Formulario del Registro Único Tributario

001

Página 2 de 6 **Hoja 2**

Espacio reservado para la DIAN

4. Número de formulario: 141047747118

(415)7707212489984(8020) **000014104774711 8**

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
9 0 0 0 5 5 5 2 1	7	Impuestos de Bogotá 3 2	

Características y formas de las organizaciones

62. Naturaleza	2	63. Formas asociativas	1 0	64. Entidades o institutos de derecho público de orden nacional, departamental, municipal y descentralizados	
65. Fondos		66. Cooperativas		67. Sociedades y organismos extranjeros	
68. Sin personería jurídica		69. Otras organizaciones no clasificadas		70. Beneficio	1

Constitución, Registro y Última Reforma

Documento	1. Constitución	2. Reforma
71. Clase	0 5	
72. Número	2 8 3 6	
73. Fecha	2 0 0 5 1 1 1 5	
74. Número de notaría	1 1	
75. Entidad de registro	0 3	
76. Fecha de registro	2 0 0 5 1 1 1 8	
77. No. Matrícula mercantil	1 5 4 8 3 9 8	
78. Departamento	1 1	
79. Ciudad/Municipio	0 0 1	
Vigencia		
80. Desde	2 0 0 5 1 1 1 5	
81. Hasta	2 0 2 5 1 1 1 5	

Composición del Capital

82. Nacional	1 0 0 %
83. Nacional público	0 . 0 %
84. Nacional privado	1 0 0 . 0 %
85. Extranjero	0 %
86. Extranjero público	0 . 0 %
87. Extranjero privado	0 . 0 %

Entidad de vigilancia y control

88. Entidad de vigilancia y control

Estado y Beneficio

Item	89. Estado actual	90. Fecha cambio de estado	91. Número de Identificación Tributaria (NIT)	92. DV
1	8 0	2 0 1 6 0 1 0 1		-
2		Año Mes Día		-
3		Año Mes Día		-
4		Año Mes Día		-
5		Año Mes Día		-

Vinculación económica

93. Vinculación económica	94. Nombre del grupo económico y/o empresarial	95. Número de Identificación Tributaria (NIT) de la Matriz o Controlante	96. DV.

97. Nombre o razón social de la matriz o controlante

170. Número de identificación tributaria otorgado en el exterior	171. País	172. Número de identificación tributaria sociedad o natural del exterior con EP	

173. Nombre o razón social de la sociedad o natural del exterior con EP

COPIA CERTIFICADO DOCUMENTO SIN COSTO

DIAN

Formulario del Registro Único Tributario
Representación

001

Página 3 de 6 **Hoja 3**

Espacio reservado para la DIAN

4. Número de formulario 141047747118

(415)7707212489984(8020) **000014104774711 8**

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
9 0 0 0 5 5 5 2 1	7	Impuestos de Bogotá 3 2	

Representación

1

98. Representación	99. Fecha inicio ejercicio representación
REPRS LEGAL PRIN 1 8	2 0 0 5 1 1 1 5

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional
Cédula de Ciudadaní 1 3	7 9 5 1 2 1 4 3		

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres
MONTENEGRO	CALDERON	YAMILL	ALONSO

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

2

98. Representación	99. Fecha inicio ejercicio representación
REPRS LEGAL SUPL 1 9	2 0 0 7 1 0 0 9

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional
Cédula de Ciudadan 1 3	5 2 0 1 9 6 4 2		

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres
CORTES	CORREDOR	EMILIA	PATRICIA

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

3

98. Representación	99. Fecha inicio ejercicio representación

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

4

98. Representación	99. Fecha inicio ejercicio representación

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

5

98. Representación	99. Fecha inicio ejercicio representación

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

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DOCUMENTO SIN COSTO

DIAN

Formulario del Registro Único Tributario
Socios y/o Miembros de Juntas Directivas, Consorcios, Uniones Temporales

001

Espacio reservado para la DIAN

4. Número de formulario: 141047747118

(415)7707212489984(8020) **000014104774711 8**

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
9 0 0 0 5 5 5 2 1	7	Impuestos de Bogotá 3 2	

Socios y/o Miembros de Juntas Directivas, Consorcios, Uniones Temporales

1

111. Tipo de documento	112. Número de identificación	113. DV	114. Nacionalidad
Cédula de Ciudadanía 1 3	5 2 0 1 9 6 4 2		COLOMBIA 1 6 9

115. Primer apellido	116. Segundo apellido	117. Primer nombre	118. Otros nombres
CORTES	CORREDOR	EMILIA	PATRICIA

119. Razón social

120. Valor capital del socio	121. % Participación	122. Fecha de ingreso	123. Fecha de retiro
40,000,000	4 0	2 0 0 5 1 1 1 5	

2

111. Tipo de documento	112. Número de identificación	113. DV	114. Nacionalidad
Cédula de Ciudadanía 1 3	7 9 5 1 2 1 4 3		COLOMBIA 1 6 9

115. Primer apellido	116. Segundo apellido	117. Primer nombre	118. Otros nombres
MONTENEGRO	CALDERON	YAMILL	ALONSO

119. Razón social

120. Valor capital del socio	121. % Participación	122. Fecha de ingreso	123. Fecha de retiro
60,000,000	6 0	2 0 0 5 1 1 1 5	

3

111. Tipo de documento	112. Número de identificación	113. DV	114. Nacionalidad

115. Primer apellido	116. Segundo apellido	117. Primer nombre	118. Otros nombres

119. Razón social

120. Valor capital del socio	121. % Participación	122. Fecha de ingreso	123. Fecha de retiro

4

111. Tipo de documento	112. Número de identificación	113. DV	114. Nacionalidad

115. Primer apellido	116. Segundo apellido	117. Primer nombre	118. Otros nombres

119. Razón social

120. Valor capital del socio	121. % Participación	122. Fecha de ingreso	123. Fecha de retiro

5

111. Tipo de documento	112. Número de identificación	113. DV	114. Nacionalidad

115. Primer apellido	116. Segundo apellido	117. Primer nombre	118. Otros nombres

119. Razón social

120. Valor capital del socio	121. % Participación	122. Fecha de ingreso	123. Fecha de retiro

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DIAN

Formulario del Registro Único Tributario
Revisor Fiscal y Contador

001

Página 5 de 6 **Hoja 5**

Espacio reservado para la DIAN

4. Número de formulario 141047747118

(415)7707212489984(8020) **000014104774711 8**

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
9 0 0 0 5 5 5 2 1	7	Impuestos de Bogotá 3 2	

Revisor Fiscal y Contador

Revisor fiscal principal

124. Tipo de documento	125. Número de identificación	126. DV	127. Número de tarjeta profesional
Cédula de Ciudadanía 1 3	5 2 8 0 4 2 7 7		1 9 4 9 3 3 T

128. Primer apellido	129. Segundo apellido	130. Primer nombre	131. Otros nombres
GONZALEZ	MARTINEZ	SANDRA	

132. Número de Identificación Tributaria (NIT)	133. DV	134. Sociedad o firma designada

135. Fecha de nombramiento: 2 0 1 6 0 4 2 7

Revisor fiscal suplente

136. Tipo de documento	137. Número de identificación	138. DV	139. Número de tarjeta profesional

140. Primer apellido	141. Segundo apellido	142. Primer nombre	143. Otros nombres

144. Número de Identificación Tributaria (NIT)	145. DV	146. Sociedad o firma designada

147. Fecha de nombramiento:

Contador

148. Tipo de documento	149. Número de identificación	150. DV	151. Número de tarjeta profesional
Cédula de Ciudadanía 1 3	1 9 2 9 1 5 4 1		1 3 5 1 6 T

152. Primer apellido	153. Segundo apellido	154. Primer nombre	155. Otros nombres
TRIANA	OTALORA	WILSON	ENRIQUE

156. Número de Identificación Tributaria (NIT)	157. DV	158. Sociedad o firma designada

159. Fecha de nombramiento: 2 0 0 5 1 1 1 5

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DIAN

Formulario del Registro Único Tributario
Establecimientos

001

Página 6 de 6 **Hoja 6**

Espacio reservado para la DIAN

4. Número de formulario 141047747118

(415)7707212489984(8020) **000014104774711 8**

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
9 0 0 0 5 5 5 2 1	7	Impuestos de Bogotá 3 2	

Establecimientos, agencias, sucursales, oficinas, sedes o negocios entre otros

1

160. Tipo de establecimiento	161. Actividad económica
Establecimiento de comerci 0 2	Actividades de ingeniería y otras actividades conexas de consultoría técnica 7 1 1 2

162. Nombre del establecimiento: INFRAESTRUCTURAS

163. Departamento	164. Ciudad/Municipio
Bogotá D.C. 1 1	Bogotá, D.C. 0 0 1

165. Dirección: CR 49 91 76 BRR LA CASTELLANA

166. Número de matrícula mercantil	167. Fecha de la matrícula mercantil
1 5 4 8 5 2 0	2 0 0 5 1 1 1 5
168. Teléfono	169. Fecha de cierre
6 3 5 3 2 4 5	

2

160. Tipo de establecimiento	161. Actividad económica

162. Nombre del establecimiento:

163. Departamento	164. Ciudad/Municipio

165. Dirección:

166. Número de matrícula mercantil	167. Fecha de la matrícula mercantil
168. Teléfono	169. Fecha de cierre

3

160. Tipo de establecimiento	161. Actividad económica

162. Nombre del establecimiento:

163. Departamento	164. Ciudad/Municipio

165. Dirección:

166. Número de matrícula mercantil	167. Fecha de la matrícula mercantil
168. Teléfono	169. Fecha de cierre

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DIAN

Formulario del Registro Único Tributario

001

2. Concepto 0 2 Actualización

4. Número de formulario 141144709921

(415)7707212489984(8020) 000014114470992 1

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
9 0 1 5 3 8 0 9 8	1	Impuestos y Aduanas de Bucaramanga 4	

IDENTIFICACIÓN

24. Tipo de contribuyente	25. Tipo de documento	26. Número de Identificación	27. Fecha expedición
Persona jurídica 1			

Lugar de expedición	28. País	29. Departamento	30. Ciudad/Municipio

31. Primer apellido	32. Segundo apellido	33. Primer nombre	34. Otros nombres

35. Razón social
IMCCA S.A.S.

36. Nombre comercial	37. Sigla

UBICACIÓN

38. País	39. Departamento	40. Ciudad/Municipio
COLOMBIA 1 6 9	Santander 6 8	Bucaramanga 0 0 1

41. Dirección principal
CL 36 27 71 OF 810 ED MILLENIUM

42. Correo electrónico sa.sanchez46@hotmail.com

43. Código postal	44. Teléfono 1	45. Teléfono 2
	3 1 7 6 6 7 8 2 4 5	

CLASIFICACIÓN

Actividad económica

Actividad principal		Actividad secundaria		Otras actividades			Ocupación	
46. Código	47. Fecha inicio actividad	48. Código	49. Fecha inicio actividad	50. Código	1	2	51. Código	52. Número establecimientos
4 2 1 0	2 0 2 1 1 1 0 2	4 9 2 3	2 0 2 4 0 1 0 2					

Responsabilidades, Calidades y Atributos

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
53. Código	5	7	1	4	4	8	5	2	5	5																

05- Impto. renta y compl. régimen ordinar
07- Retención en la fuente a título de rent
14- Informante de exogena
48 - Impuesto sobre las ventas - IVA
52 - Facturador electrónico
55 - Informante de Beneficiarios Finales

Usuarios aduaneros

	1	2	3	4	5	6	7	8	9	10
54. Código										
	11	12	13	14	15	16	17	18	19	20

Exportadores

55. Forma	56. Tipo	Servicio	1	2	3
		57. Modo			
		58. CPC			

IMPORTANTE: Sin perjuicio de las actualizaciones a que haya lugar, la inscripción en el Registro Único Tributario -RUT-, tendrá vigencia indefinida y en consecuencia no se exigirá su renovación

Para uso exclusivo de la DIAN

59. Anexos SI [ ] NO [X] 60. No. de Folios: 0 61. Fecha 2024 - 11 - 20 / 13 : 03: 26

La información suministrada a través del formulario oficial de inscripción, actualización, suspensión y cancelación del Registro Único Tributario (RUT), deberá ser exacta y veraz; en caso de constatar inexactitud en alguno de los datos suministrados se adelantarán los procedimientos administrativos sancionatorios o de suspensión, según el caso, Parágrafo del artículo 1.6.1.2.6 del Decreto 1625 del 2016. De igual manera al formalizar el trámite el usuario fue informado y acepta la política de tratamiento de datos ley 1581 de 2012.

Firma del solicitante:

Sin perjuicio de las verificaciones que la DIAN realice.

Firma autorizada:

984. Nombre SANCHEZ MANTILLA SANTIAGO ANDRES

985. Cargo Representante legal Certificado

DOCUMENTO CERTIFICADO SIN COSTO

DIAN

Formulario del Registro Único Tributario

001

Espacio reservado para la DIAN

4. Número de formulario: 141144709921

(415)7707212489984(8020) 000014114470992 1

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
9 0 1 5 3 8 0 9 8	1	Impuestos y Aduanas de Bucaramanga 4	

Características y formas de las organizaciones

62. Naturaleza	2	63. Formas asociativas	1 2	64. Entidades o institutos de derecho público de orden nacional, departamental, municipal y descentralizados	
65. Fondos		66. Cooperativas		67. Sociedades y organismos extranjeros	
68. Sin personería jurídica		69. Otras organizaciones no clasificadas		70. Beneficio	1

Constitución, Registro y Última Reforma

Documento	1. Constitución	2. Reforma
71. Clase	0 4	
72. Número		
73. Fecha	2 0 2 1 1 1 0 2	
74. Número de notaría		
75. Entidad de registro	0 3	
76. Fecha de registro	2 0 2 1 1 1 0 8	
77. No. Matrícula mercantil	0 0 0 0 0 6 0 4 9 5 1	
78. Departamento	6 8	
79. Ciudad/Municipio	0 0 1	
Vigencia		
80. Desde	2 0 2 1 1 1 0 2	
81. Hasta	9 9 9 9 1 2 3 1	

Composición del Capital

82. Nacional	%
83. Nacional público	%
84. Nacional privado	%
85. Extranjero	%
86. Extranjero público	%
87. Extranjero privado	%

Entidad de vigilancia y control

88. Entidad de vigilancia y control

Estado y Beneficio

Item	89. Estado actual	90. Fecha cambio de estado	91. Número de Identificación Tributaria (NIT)	92. DV
1		Año Mes Día		-
2		Año Mes Día		-
3		Año Mes Día		-
4		Año Mes Día		-
5		Año Mes Día		-

Vinculación económica

93. Vinculación económica	94. Nombre del grupo económico y/o empresarial	95. Número de Identificación Tributaria (NIT) de la Matriz o Controlante	96. DV.

97. Nombre o razón social de la matriz o controlante

170. Número de identificación tributaria otorgado en el exterior	171. País	172. Número de identificación tributaria sociedad o natural del exterior con EP	

173. Nombre o razón social de la sociedad o natural del exterior con EP

DOCUMENTO CERTIFICADO SIN COSTO

DIAN

Formulario del Registro Único Tributario
Representación

001

Página 3 de 4 **Hoja 3**

Espacio reservado para la DIAN

4. Número de formulario: 141144709921

(415)7707212489984(8020) **000014114470992 1**

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
9 0 1 5 3 8 0 9 8	1	Impuestos y Aduanas de Bucaramanga	4

Representación

1

98. Representación	99. Fecha inicio ejercicio representación
REPRS LEGAL PRIN 1 8	2 0 2 1 1 1 0 2

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional
Cédula de Ciudadaní 1 3	1 0 9 8 6 8 2 1 6 6		

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres
SANCHEZ	MANTILLA	SANTIAGO	ANDRES

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

2

98. Representación	99. Fecha inicio ejercicio representación

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

3

98. Representación	99. Fecha inicio ejercicio representación

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

4

98. Representación	99. Fecha inicio ejercicio representación

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

5

98. Representación	99. Fecha inicio ejercicio representación

100. Tipo de documento	101. Número de identificación	102. DV	103. Número de tarjeta profesional

104. Primer apellido	105. Segundo apellido	106. Primer nombre	107. Otros nombres

108. Número de Identificación Tributaria (NIT)	109. DV	110. Razón social representante legal

DOCUMENTO CERTIFICADO SIN COSTO

DIAN

Formulario del Registro Único Tributario
Revisor Fiscal y Contador

001

Página 4 de 4 **Hoja 5**

Espacio reservado para la DIAN

4. Número de formulario: 141144709921

(415)7707212489984(8020) **000014114470992 1**

5. Número de Identificación Tributaria (NIT)	6. DV	12. Dirección seccional	14. Buzón electrónico
9 0 1 5 3 8 0 9 8	1	Impuestos y Aduanas de Bucaramanga 4	

Revisor Fiscal y Contador

Revisor fiscal principal

124. Tipo de documento	125. Número de identificación	126. DV	127. Número de tarjeta profesional
Cédula de Ciudadanía 1 3	6 3 5 3 9 1 2 6		2 3 5 2 5 2 T

128. Primer apellido	129. Segundo apellido	130. Primer nombre	131. Otros nombres
MALAGON	NIÑO	PAOLA	ANDREA

132. Número de Identificación Tributaria (NIT)	133. DV	134. Sociedad o firma designada

135. Fecha de nombramiento: 2 0 2 3 0 4 0 1

Revisor fiscal suplente

136. Tipo de documento	137. Número de identificación	138. DV	139. Número de tarjeta profesional

140. Primer apellido	141. Segundo apellido	142. Primer nombre	143. Otros nombres

144. Número de Identificación Tributaria (NIT)	145. DV	146. Sociedad o firma designada

147. Fecha de nombramiento:

Contador

148. Tipo de documento	149. Número de identificación	150. DV	151. Número de tarjeta profesional

152. Primer apellido	153. Segundo apellido	154. Primer nombre	155. Otros nombres

156. Número de Identificación Tributaria (NIT)	157. DV	158. Sociedad o firma designada

159. Fecha de nombramiento:

CERTIFICADO DOCUMENTO SIN COSTO

982219

Consulta Soportes de Tramite de Operación en Fiduciaria	Fiduciaria Bogotá
Negocio	121404
Fecha del Movimiento / Pago	13/11/2024
Descripción Titular	CONSORCIO INFRAESTRUCTURA RIOHACHA
Valor de la Operación	$2.163.971,00
Cuenta de Pago / Recaudadora (Origen)	003065638
Identificación Beneficiario	899999059
Nombre Beneficiario	TESORO NACIONAL AEROCIVIL
Concepto	GIRO DE RENDIMIENTOS MES DE OCTUBRE 2024
Tipo de cuenta de Destino	AHORROS
Nombre del Banco	BANCO OCCIDENTE
Número de Cuenta de Beneficiario	221800287
Estado del pago	PAGADA

Banco de Bogotá

Fogafín Seguridad para tu dinero | Producto protegido por el Seguro de Depósitos www.fogafin.gov.co

Extracto Cuenta Ahorros

Nro. 2024113011CD3177411728



50472 458-2843

FIDUBOGOTA SA PA CONS INFRA RIOHACHA
CL 67 7 37 P 3 ED PLAZA 67
BOGOTA
BOGOTA, D.C. ,BOGOTA, D. C.
Entrega: UR Oficina: 1154
50472

FECHA EXTRACTO **Noviembre - Noviembre 2024**
Desde: Noviembre 01 Hasta: Noviembre 30
Cuenta Número: 003065638
Tipo de Cuenta: Superdía Especial 365
Cod. Origen: 1154
BOGOTA

Resumen de la Información

Saldo Inicial:	**9,169,786,979.00**
Total 000001 Abonos:	497,152.00
Total 000006 Cargos:	-105,804,804.00
Total IVA:	-5,501.00
Total 4x1000 GMF:	-423,241.00
Total Retencion:	0.00
Total Intereses:	2,163,971.00
Saldo Final:	**9,066,214,556.00**

Fecha	Cod Trans	Descripción del Movimiento	Ciudad	Oficina/Canal	Documento	Valor	Saldo
31/10	0678	Interes remuneracion especial	Bogota	GERENCIA PYME 11	000000	2,163,971.00	9,171,950,950.00
07/11	0201	Cargo Dispersion Pago de Proveedores/Otros	Bogota	GERENCIA PYME 11	000000	-24,721,883.00	9,147,229,067.00
07/11	0201	Cargo Dispersion Pago de Proveedores/Otros	Bogota	GERENCIA PYME 11	000000	-78,890,000.00	9,068,339,067.00
07/11	0159	Comision dispersion de pago proveedores - otros	Bogota	GERENCIA PYME 11	000000	-8,170.00	9,068,330,897.00
07/11	GT08	Cargo IVA	Bogota	GERENCIA PYME 11		-1,552.00	9,068,329,345.00
07/11	0159	Comision dispersion de pago proveedores - otros	Bogota	GERENCIA PYME 11	000000	-16,340.00	9,068,313,005.00
07/11	GT08	Cargo IVA	Bogota	GERENCIA PYME 11		-3,105.00	9,068,309,900.00
07/11	GT09	Gravamen Movimientos Financieros	Bogota	GERENCIA PYME 11		-414,564.00	9,067,895,336.00
12/11	0160	Abono dispersion pago a proveedores - otros De Consorcio Infrarover Palestina	Bogota	GERENCIA PYME 11	000000	497,152.00	9,068,392,488.00
13/11	0201	Cargo Dispersion Pago de Proveedores/Otros	Bogota	GERENCIA PYME 11	000000	-2,163,971.00	9,066,228,517.00
13/11	0159	Comision dispersion de pago proveedores - otros	Bogota	GERENCIA PYME 11	000000	-4,440.00	9,066,224,077.00
13/11	GT08	Cargo IVA	Bogota	GERENCIA PYME 11		-844.00	9,066,223,233.00
13/11	GT09	Gravamen Movimientos Financieros	Bogota	GERENCIA PYME 11		-8,677.00	9,066,214,556.00
- - - - -	- - - - -	- - - - - - - - FIN MOVIMIENTOS - - - - - - - -	- - - - - - - - - - - - - -	- - - - - - - - - - - - - -	- - - - - - - - -	- - - - - - - - - - - - - -	- - - - - - - - - - - - - -

Notificar cualquier reparo a la Revisoría Fiscal KPMG Ltda., Apartado Aéreo No. 36700 Bogotá CC-091-2 (Junio/2004)

Si usted desea conocer la tasa de interés que actualmente pagamos sobre sus depósitos ingrese a www.bancodebogota.com.co o visite alguna de nuestras oficinas

Valor pendiente por aplicar : 0.00

Queremos siempre brindarte el mejor servicio, te recordamos que contamos con la Defensoría del Consumidor Financiero la cual podrás contactar de lunes a viernes de 8:00 a.m a 5:30 p.m. al teléfono fijo: 3320101, celular (+57) 318 373 00 77, correo electrónico defensoriaconsumidorfinanciero@bancodebogota.com.co, o en la dirección Calle 36 No. 7-47 piso 5 en la ciudad de Bogotá D.C. Podrás ampliar la información relacionada con esta institución en www.bancodebogota.com.

VIGILADO SUPERINTENDENCIA FINANCIERA DE COLOMBIA
Impreso por dispapeles S.A.S. NIT: 860.028.980-2

CIR-AEROCIVIL-ADMON-012-2024

Señores:
UNIDAD ADMINISTRATIVA ESPECIAL DE AERONAUTICA CIVIL – AEROCIVIL
Ciudad

REFERENCIA: CONTRATO DE OBRA No. 23001170 H4 DE 2023, cuyo objeto es: REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF).

ASUNTO: ENVÍO DOCUMENTACIÓN PARA TRAMITE DE PAGO ACTA DE RECIBO PARCIAL NO.2

Respetados señores:

Cordial saludo.

De manera atenta, remitimos la documentación para el trámite de pago del Acta de Recibo Parcial No.1 correspondiente al periodo del 1 de agosto al 30 de noviembre de 2024, para su información y fines pertinentes.

DOCUMENTO	CUMPLE			OBSERVACIONES
	SI	NO	N/A	
Factura ELECTRONICA SE ENVIA A SIIF NACION CUANDO ESTE APROBADA LA CUENTA	1			
Acta Resumen Parcial	1			
Liquidación Iva	1			
Acta Excel Presupuesto de Costos	4			
Certificación Cumplido para pago de contratos diferentes a prestación de servicios	1			
Certificación de la factura Por interventoría en Obra	1			
Certificación de la factura Por Supervisor en Interventoría				
Certificación del Uso del anticipo por la interventoría en Obra	1			
Certificación del Uso del anticipo por EL Supervisor a la interventoría			X	
Certificación de los Aportes a Parafiscales x La interventoría en Obra	1			
Certificación de los Aportes a Parafiscales por el Supervisor en interventoría			X	
Nota Aclaratoria como se calculó el cobro del acta de Interventoría				
Certificación de Aportes Parafiscales del Contratista de Obra en cuentas de obra con Fotocopias de Cedula, Tarjeta profesional, Certificación DE Junta de Contadores de Revisor Fiscal o contador, si lo expide alguno de estos profesionales	13			
Certificación de Aportes Parafiscales del Contratista de interventoría en cuentas de interventoría con Fotocopias de Cedula, Tarjeta profesional, Certificación de Junta de			X	

DOCUMENTO	CUMPLE			OBSERVACIONES
	SI	NO	N/A	
Contadores de Revisor Fiscal o contador, si lo expide alguno de estos profesionales				
Fotocopias de las Planillas de Pagos Parafiscales del periodo facturado	11			
Certificación Bancaria	1			
Certificación Rut Dian	19			
Certificación de la consignación de los rendimientos Financieros a la entidad Cuando hay Anticipo	2			
Oficio remisorio del Acta a Cobrar	2			
Pantallazo del SECOP Evidenciando el cargue de las cuentas en el numeral 7 Ejecución del contrato / Plan de Pagos A partir de la Segunda Cuenta				
Para la primera cuenta de Interventoría la Designación del Supervisor firmada			X	
Documentos de Acuerdo a lo que dice el contrato				
LAS FIRMAS EN LAS ACTAS DE ACUERDO AL ULTIMO MANUAL DE CONTRATACION				
Anexo Memorias o Informes Según el Caso al final de los documentos o PDF aparte.	515			
Para la Primera Y Ultima Cuenta (Acta de recibo Final) Anexar Contrato, Acta de Inicio, CDP, RP, Aprobación de Garantías y Documentos Contractuales que se Presenten en el Contrato			X	
Si es acta de recibo final se requiere anexar el formato 65 acta de recibo final con Aprobación de Garantías y Pólizas Actualizadas.			X	

Lo anterior para su revisión, aprobación y fines pertinentes

Cordialmente,



CONSORCIO INFRAESTRUCTURA RIOHACHA
YAMILL MONTENEGRO CALDERON
REPRESENTANTE LEGAL S

C.C. ARCHIVO
ANEXO: LO ENUNCIADO
ELABORO: E.M.R.L.

AERONÁUTICA CIVIL UNIDAD ADMINISTRATIVA ESPECIAL	**CONSORCIO INFRAESTRUCTURA RIOHACHA**	**MEMORIA DE CALCULO CANTIDADES DE OBRA** **ACTA DE PAGO PARCIAL No. 1**	HOJA: 1 DE 1 VERSION 1.0

OBJETO: "REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF)"

FASE/ETAPA:		CONSTRUCCIÓN	**CONTRATANTE:** AERONAUTICA CIVIL
MEMORIA DE CANTIDADES		**CONSTRUCTOR:** CONSORCIO INFRAESTRUCTURA RIOHACHA	**CONTRATO DE OBRA No.** 23001170 H4 de 2023
CAPITULO: 1	**ACTIVIDADES PRELIMINARES**	**INTERVENTOR:** CONSORCIO AIR RIO	**CONTRATO DE INTERVENTORÍA No.** 23001282 H3 de 2023
ITEM: 1.1	**LOCALIZACIÓN Y REPLANTEO**		**UNIDAD:** M2

REGISTRO FOTOGRAFICO O EXPLICACION GRAFICA	DESCRIPCIÓN Y/O LOCALIZACIOÓN	longitud (m)	ancho (m)	espesor (m)	área (m2)	CANT ELEM	TOTAL
	Costado Norte de la Pista				19.250,00		19.250,00
	Costado Sur de la Pista				23.839,00		23.839,00

OBSERVACIONES:		
	CANTIDAD REPORTADA A LA FECHA:	**43.089,00**
	CANTIDAD REPORTADA ACTAS ANTERIORES:	0,00
	CANTIDAD A REPORTAR PRESENTE ACTA :	**43.089,00**

OSCAR VILLARREAL CONSORCIO AIR RIO RESIDENTE DE INTERVENTORÍA MP: 25202-087843 CND	**DEYBER FLOREZ** CONSORCIO AIR RIO TOPÓGRAFO L.P 01-14839	**JUAN CARLOS PÉREZ ROSALES** CONSORCIO INFRAESTRUCTURA RIOHACHA RESIDENTE DE OBRA MP: 6820[illegible]-096810 STD	**ARIEL DUVAN ROBAYO LARA** CONSORCIO INFRAESTRUCTURA RIOHACHA TOPÓGRAFO L.P 01-13863

AERONÁUTICA CIVIL UNIDAD ADMINISTRATIVA ESPECIAL	**CONSORCIO INFRAESTRUCTURA RIOHACHA**	**MEMORIA DE CALCULO CANTIDADES DE OBRA** **ACTA DE PAGO PARCIAL No. 1**	HOJA: 1 DE 1 VERSION 1.0

OBJETO: "REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF)"

FASE/ETAPA:		CONSTRUCCIÓN	**CONTRATANTE:** AERONAUTICA CIVIL
MEMORIA DE CANTIDADES		**CONSTRUCTOR:** CONSORCIO INFRAESTRUCTURA RIOHACHA	**CONTRATO DE OBRA No.** 23001170 H4 de 2023
CAPITULO: 6	**ADECUACIÓN FRANJA**	**INTERVENTOR:** CONSORCIO AIR RIO	**CONTRATO DE INTERVENTORÍA No.** 23001282 H3 de 2023
ITEM: **6.4**	**COMPACTACIÓN Y REFINO DE FONDO DE EXCAVACIÓN**		**UNIDAD:** M2

REGISTRO FOTOGRAFICO O EXPLICACION GRAFICA	DESCRIPCIÓN Y/O LOCALIZACIOÓN	longitud (m)	ancho (m)	espesor (m)	área (m2)	CANT ELEM	TOTAL
	Costado Norte de la Pista	1.762,60			19.250,00		19.250,00
	Costado Sur de la Pista	1.900,00			23.839,00		23.839,00

OBSERVACIONES:	CANTIDAD REPORTADA A LA FECHA:	**43.089,00**
	CANTIDAD REPORTADA ACTAS ANTERIORES	0,00
	CANTIDAD A REPORTAR PRESENTE ACTA :	**43.089,00**

OSCAR VILLARREAL CONSORCIO AIR RIO RESIDENTE DE INTERVENTORÍA MP: 25202-087843 CND	**DEYBER FLOREZ** CONSORCIO AIR RIO TOPÓGRAFO L.P 01-14839	**JUAN CARLOS PÉREZ ROSALES** CONSORCIO INFRAESTRUCTURA RIOHACHA RESIDENTE DE OBRA MP: 6820[illegible]-096810 STD	**ARIEL DUVÁN ROBAYO LARA** CONSORCIO INFRAESTRUCTURA RIOHACHA TOPÓGRAFO L.P 01-13863

AERONÁUTICA CIVIL UNIDAD ADMINISTRATIVA ESPECIAL	**CONSORCIO INFRAESTRUCTURA RIOHACHA**	**MEMORIA DE CALCULO CANTIDADES DE OBRA** **ACTA DE PAGO PARCIAL No. 1**	HOJA: 1 DE 1 VERSION 1.0

OBJETO: "REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF)"

FASE/ETAPA:		CONSTRUCCIÓN	**CONTRATANTE:** AERONAUTICA CIVIL
MEMORIA DE CANTIDADES		**CONSTRUCTOR:** CONSORCIO INFRAESTRUCTURA RIOHACHA	**CONTRATO DE OBRA No.** 23001170 H4 de 2023
CAPITULO: 6	**ADECUACIÓN FRANJA**	**INTERVENTOR:** CONSORCIO AIR RIO	**CONTRATO DE INTERVENTORÍA No.** 23001282 H3 de 2023
ITEM: **6.6**	**RELLENOS LOCALIZADOS CON MATERIAL IMPORTADO**		**UNIDAD:** M3

REGISTRO FOTOGRAFICO O EXPLICACION GRAFICA	DESCRIPCIÓN Y/O LOCALIZACIÓÓN	longitud (m)	ancho (m)	espesor (m)	VOLUMEN (m3)	CANT ELEM	TOTAL
	Costado Norte de la Pista	1.762,60			3.380,00		3.380,00
	Costado Sur de la Pista	1.900,00			2.780,00		2.780,00

OBSERVACIONES:	CANTIDAD REPORTADA A LA FECHA: **6.160,00**
	CANTIDAD REPORTADA ACTAS ANTERIORES 0,00
	CANTIDAD A REPORTAR PRESENTE ACTA : **6.160,00**

OSCAR VILLARREAL CONSORCIO AIR RIO RESIDENTE DE INTERVENTORÍA MP: 25202-087843 CND	**DEYBER FLOREZ** CONSORCIO AIR RIO TOPÓGRAFO L.P 01-14839	**JUAN CARLOS PÉREZ ROSALES** CONSORCIO INFRAESTRUCTURA RIOHACHA RESIDENTE DE OBRA MP: 68202-096810 STD	**ARIEL DUVÁN ROBAYO LARA** CONSORCIO INFRAESTRUCTURA RIOHACHA TOPÓGRAFO L.P 01-13863

AERONÁUTICA CIVIL UNIDAD ADMINISTRATIVA ESPECIAL	**CONSORCIO INFRAESTRUCTURA RIOHACHA**	**MEMORIA DE CALCULO CANTIDADES DE OBRA** **ACTA DE PAGO PARCIAL No. 1**	HOJA: 1 DE 1 VERSION 1.0

OBJETO: "REALIZAR EL MEJORAMIENTO DE LAS PLATAFORMAS DE VIRAJE, FRANJAS DE SEGURIDAD, SISTEMA DE DRENAJE; Y MEJORAMIENTO Y CONSTRUCCIÓN DE CALLES DE RODAJE DEL AEROPUERTO ALMIRANTE PADILLA DE RIOHACHA (VF)"

FASE/ETAPA:		PRIMERA FASE	**CONTRATANTE:** AERONAUTICA CIVIL
MEMORIA DE CANTIDADES		**CONSTRUCTOR:** CONSORCIO INFRAESTRUCTURA RIOHACHA	**CONTRATO DE OBRA No.** 23001170 H4 de 2023
CAPITULO: 6	**ADECUACIÓN FRANJA**	**INTERVENTOR:** CONSORCIO AIR RIO	**CONTRATO DE INTERVENTORÍA No.** 23001282 H3 de 2023
ITEM: **6.10**	**TRANSPORTE DE MATERIAL DE CANTERA (37 KM)**		**UNIDAD:** M3xKM

REGISTRO FOTOGRAFICO O EXPLICACION GRAFICA	DESCRIPCIÓN Y/O LOCALIZACIOÓN	longitud (m)	ancho (m)	espesor (m)	VOLUMEN (m3)	EXPANSION (%)	DISTANCIA (KM)	TOTAL
	Costado Norte de la Pista	1.762,60			3.380,00	1,30	68,70	301.868,00
	Costado Sur de la Pista	1.900,00			2.780,00	1,30	68,70	248.282,00

OBSERVACIONES:
La unidad de medida será el metro cúbico-kilómetro (m3 -km). La medida corresponderá al número de metros cúbicos, aproximado al metro cúbico completo, medido en su posición original, y multiplicado por la distancia de transporte expresada en kilómetros, con aproximación al décimo de kilómetro.
Fuente de Mterial CUESTECITAS – Corregimiento de CUESTECITAS, Jurisdicción de Municipio de Riohacha - Distancia 68,70 Km.

CANTIDAD REPORTADA A LA FECHA:	**550.150,00**
CANTIDAD REPORTADA ACTAS ANTERIORES:	0,00
CANTIDAD A REPORTAR PRESENTE ACTA :	**550.150,00**

OSCAR VILLARREAL CONSORCIO AIR RIO RESIDENTE DE INTERVENTORÍA MP: 25202-087843 CND	**DEYBER FLOREZ** CONSORCIO AIR RIO TOPÓGRAFO L.P 01-14839	**JUAN CARLOS PÉREZ ROSALES** CONSORCIO INFRAESTRUCTURA RIOHACHA RESIDENTE DE OBRA MP: 6820[illegible] – 096810 STD	**ARIEL DUVÁN ROBAYO LARA** CONSORCIO INFRAESTRUCTURA RIOHACHA TOPÓGRAFO L.P 01-13863

ANEXOS

CAPITULO 1

ACTIVIDADES PRELIMINARES

ITEM 1.1

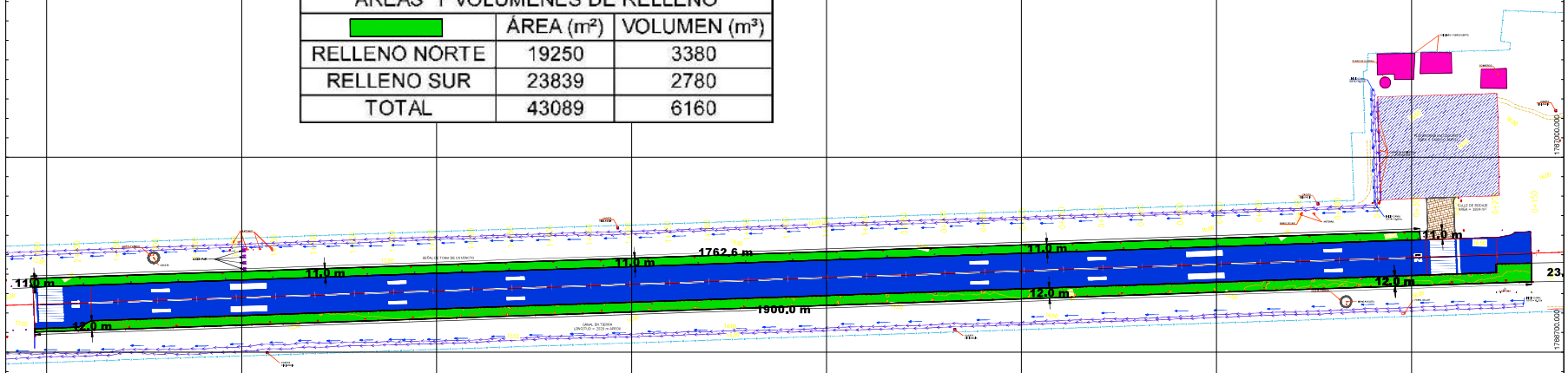
LOCALIZACIÓN Y REPLANTEO

CARTERA TOPOGRÁFICA AREA DE RELLENO SUR			
AREA = 23839 m²			
PUNTO	NORTE	ESTE	DESCRIPCIÓN
1	1766622.031	1124601.139	LIM-AREA
2	1766624.245	1124656.733	LIM-AREA
3	1766632.263	1124673.201	LIM-AREA
4	1766693.314	1126455.575	LIM-AREA
5	1766703.708	1126455.450	LIM-AREA
6	1766705.474	1126499.754	LIM-AREA
7	1766681.617	1126500.071	LIM-AREA
8	1766617.866	1124601.181	LIM-AREA

CARTERA TOPOGRÁFICA AREA DE RELLENO NORTE			
AREA = 19250 m²			
PUNTO	NORTE	ESTE	DESCRIPCIÓN
1	1766685.443	1124596.666	LIM-AREA
2	1766685.868	1124599.257	LIM-AREA
3	1766745.719	1126358.230	LIM-AREA
4	1766734.795	1126358.775	LIM-AREA
5	1766674.927	1124599.156	LIM-AREA
6	1766681.565	1124595.684	LIM-AREA

AREAS DE VOLUMENES DE RELLENO AEROPUERTO NOVIEMBRE

ÁREAS Y VOLUMENES DE RELLENO		
	ÁREA (m²)	VOLUMEN (m³)
RELLENO NORTE	19250	3380
RELLENO SUR	23839	2780
TOTAL	43089	6160



CUADRO DE COORDENADAS VERTICES AMARRE

PUNTO	NORTE	ESTE	COTA
GPS1	1766813.095	1126579.773	16.019
GPS2	11766749.588	1126636.418	18.202

0 50 100 150 200 250 m.
1:2500
METROS

MINISTERIO DE TRANSPORTE
UNIDAD ADMINISTRATIVA ESPECIAL DE AERONAUTICA CIVIL
AERONÁUTICA CIVIL
SECRETARÍA DE SERVICIOS AEROPORTUARIOS
DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
CLAVE: BAACA-SA-14-77 VERSIÓN: 01 FECHA: 23/09/2014

UBICACIÓN PROYECTO:
AEROPUERTO "ALMIRANTE PADILLA"- SIGLA OACI SKRH - ARP"
MUNICIPIO RIOHACHA DEPARTAMENTO LA GUAJIRA

PROYECTO:
Realizar el mejoramiento de las plataformas de viraje,franjas de seguridad, sistema de drenaje; y mejoramiento y construcción de calles de rodaje del Aeropuerto Almirante Padilla de Riohacha (VF)-

CONTIENE:
PLANO ÁREAS Y VOLUMENTES AEROPUERTO ALMIRANTE PADILLA

N° CONTRATO: 23001170 - H4 - DE - 2023
CONTRATISTA: CONSORCIO INFRAESTRUCTURA RIOHACHA
DIRECTOR DEL PROYECTO: VICTOR DANIEL CASTRO SALAZAR
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. VICTOR DANIEL CASTRO SALAZAR
N° MATRICULA PROFESIONAL 25202-23553 CND
INGENIERO CIVIL

N° CONTRATO INTERVENTORIA: 23001282- H3 - DE - 2023
CONTRATISTA: CONSORCIO AIR RIO
DIRECTOR DEL PROYECTO: SANTIAGO PAEZ TALERO
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. SANTIAGO PAEZ TALERO
N° MATRICULA PROFESIONAL 25202-49972 CND
INGENIERO CIVIL

SECRETARIO DE SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ANDRES ARBOLEDA SALAZAR
PERFIL SECRETARIO DE SERVICIOS AEROPORTUARIOS

DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. NUBIA QUINTERO HERNANDEZ
PERFIL DIRECTOR DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS

COORDINADOR GRUPO INFRAESTRUCTURA AEROPORTUARIA CENTRO SUR -NOROCCIDENTE: NORTE ORIENTE; OCCIDENTE - ORIENTE
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. CESAR AUGUSTO DELGADO CARRILLO
PERFIL COORDINADOR DE GRUPO INFRAESTRUCTURA
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ALDEMAR PINZÓN
PERFIL INGENIERO INSPECTOR CONTRATO AEROPORTUARIO

DIRECCIÓN DE OPERACIONES AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ANGELA INES PAEZ PIÑEROS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. JAIME CORTES GUERRERO
PERFIL DIRECTOR DE OPERACIONES AEROPORTUARIAS
PERFIL COORDINADOR GRUPO GESTIÓN DE AEROPUERTO - OVA

DIRECCIÓN DE AUTORIDAD A LOS SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. OSCAR ALBERTO NIETO ALVARADO
DIRECTOR DE AUTORIDAD A LOS SERVICIOS AEROPORTUARIOS

INSPECTORES- DIRECCIÓN DE AUTORIDAD SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ESP EDGAR AUGUSTO URRUTIA FERNANDEZ
ESPECIALIDAD EN INFRAESTRUCTURA - CIVIL
COLOCAR LA FIRMA EN DIGITAL
VoB. ESP CARLOS MAURICIO OLIVEIRA BARACALDO
ESPECIALIDAD EN OPERACIONES - CIVIL

N° PLANO: 1 DE 47 ESCALA: 1:3000
CÓDIGO REFERENCIA: 2024-10-20-01-PG_SKRH-ARP-001

NOTA TÉCNICA:
DATUM MAGNA-SIRGAS
ELIPSOIDE WGS 84 - GRS 80
SISTEMA DE COORDENADAS PLANAS GAUSS KRÜGER
ORIGEN DE COORDENADA ORIGEN-BOGOTA
ONDULACIÓN GEOIDAL HEL

DECLINACIÓN MAGNETICA: ARP/APJ 8°35' W VARIACIÓN MAGNETICA AÑO:00° 10' W/ 2024

DATOS DEL PROYECTO:

RWY	DIMENSIONES (m)	CAT DE AERON	AERONAVE DE DISEÑO	RESISTENCIA	CLAVE DE REFERENCIA AEROPUERTO
10 / 28	PISTA: 1900.00 X 45.00 PRANJA: 2120.00 X 150.00	B	A320	ASFALTO PCN 80/F/B/X/T	D

COORDENADAS DEL PROYECTO:

RWY	LATITUD (GMS)	LONGITUD (GMS)	ELEVACIÓN (m/ft)
10	11°31'33.30" N	72°56' 07.38"O	12.1/40
ARP			
28	11°31'35.10" N	72°55' 04.75"O	15.2/50





CONVENCIONES :

CONVENCIONES GENERALES
CERRAMIENTO
CERCA
PARAMENTO
CANAL
POSTE ENERGIA
GPS-X VÉRTICE GPS
CAJA DE ENERGIA
LUCES GUIA
PISTA EN ASFALTO
CALLE DE RODAJE
PISO EN CONCRETO
CONSTRUCCIÓN

NOTAS TECNICAS DE ACLARACIÓN

FECHA	OBSERVACIONES	ANEXO
19 / 10 / 2024	Memoria técnica de georreferenciación - Ing.Duván Robayo	# 1 Anexo

NOMBRE ARCHIVO: 1.TOPOGRAFIA_AEROPUERTO_RIOHACHA.dwg (Autocad versión 2013)

CAPITULO 6
ADECUACIÓN DE FRANJA

ITEM 6.4

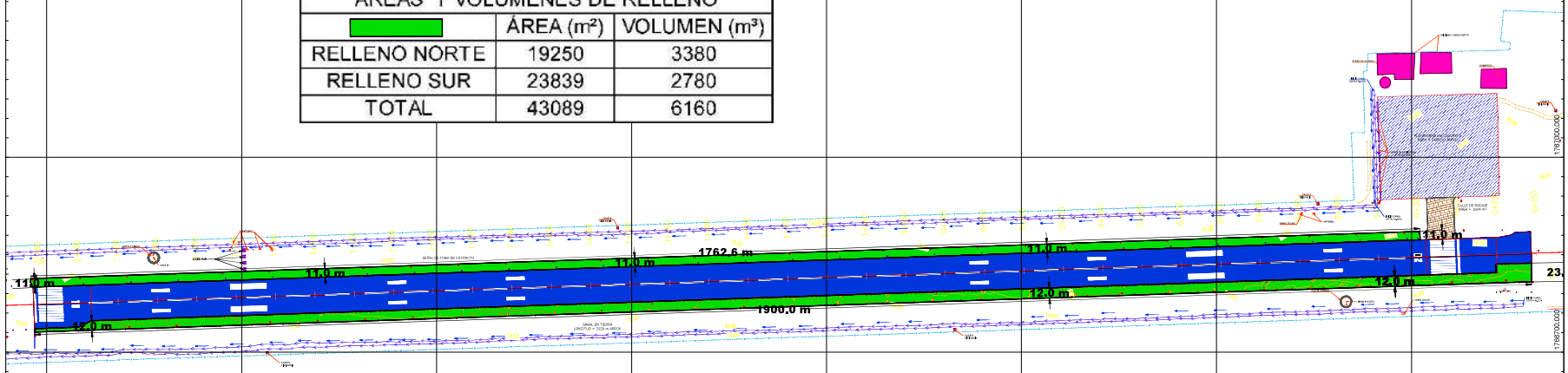
COMPACTACIÓN YREFINO DE FONDO DE EXCAVACIÓN

CARTERA TOPOGRÁFICA AREA DE RELLENO SUR			
AREA = 23839 m²			
PUNTO	NORTE	ESTE	DESCRIPCIÓN
1	1766622.031	1124601.139	LIM-AREA
2	1766624.245	1124656.733	LIM-AREA
3	1766632.263	1124673.201	LIM-AREA
4	1766693.314	1126455.575	LIM-AREA
5	1766703.708	1126455.450	LIM-AREA
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8	1766617.866	1124601.181	LIM-AREA

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AREA = 19250 m²			
PUNTO	NORTE	ESTE	DESCRIPCIÓN
1	1766685.443	1124596.666	LIM-AREA
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AREAS DE VOLUMENES DE RELLENO AEROPUERTO NOVIEMBRE

ÁREAS Y VOLUMENES DE RELLENO		
	ÁREA (m²)	VOLUMEN (m³)
RELLENO NORTE	19250	3380
RELLENO SUR	23839	2780
TOTAL	43089	6160



CUADRO DE COORDENADAS VERTICES AMARRE

PUNTO	NORTE	ESTE	COTA
GPS1	1766813.095	1126579.773	16.019
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0 50 100 150 200 250 m.
1:2500
METROS

MINISTERIO DE TRANSPORTE
UNIDAD ADMINISTRATIVA ESPECIAL DE AERONAUTICA CIVIL
AERONÁUTICA CIVIL
SECRETARÍA DE SERVICIOS AEROPORTUARIOS
DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
CLAVE: BAACA-SA-14-77 VERSIÓN: 01 FECHA: 23/09/2014

UBICACIÓN PROYECTO:
AEROPUERTO "ALMIRANTE PADILLA"- SIGLA OACI SKRH - ARP"
MUNICIPIO RIOHACHA DEPARTAMENTO LA GUAJIRA

PROYECTO:
Realizar el mejoramiento de las plataformas de viraje,franjas de seguridad, sistema de drenaje; y mejoramiento y construcción de calles de rodaje del Aeropuerto Almirante Padilla de Riohacha (VF)-

CONTIENE:
PLANO ÁREAS Y VOLUMENTES AEROPUERTO ALMIRANTE PADILLA

N° CONTRATO: 23001170 - H4 - DE - 2023
CONTRATISTA: CONSORCIO INFRAESTRUCTURA RIOHACHA
DIRECTOR DEL PROYECTO: VICTOR DANIEL CASTRO SALAZAR
COLOCAR LA FIRMA EN DIGITAL
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N° MATRICULA PROFESIONAL 25202-23553 CND
INGENIERO CIVIL

N° CONTRATO INTERVENTORIA: 23001282- H3 - DE - 2023
CONTRATISTA: CONSORCIO AIR RIO
DIRECTOR DEL PROYECTO: SANTIAGO PAEZ TALERO
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. SANTIAGO PAEZ TALERO
N° MATRICULA PROFESIONAL 25202-49972 CND
INGENIERO CIVIL

SECRETARIO DE SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ANDRES ARBOLEDA SALAZAR
PERFIL SECRETARIO DE SERVICIOS AEROPORTUARIOS

DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. NUBIA QUINTERO HERNANDEZ
PERFIL DIRECTOR DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS

COORDINADOR GRUPO INFRAESTRUCTURA AEROPORTUARIA CENTRO SUR -NOROCCIDENTE: NORTE ORIENTE; OCCIDENTE - ORIENTE
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. CESAR AUGUSTO DELGADO CARRILLO
PERFIL COORDINADOR DE GRUPO INFRAESTRUCTURA
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ALDEMAR PINZÓN
PERFIL INGENIERO INSPECTOR CONTRATO AEROPORTUARIO

DIRECCIÓN DE OPERACIONES AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ANGELA INES PAEZ PIÑEROS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. JAIME CORTES GUERRERO
PERFIL DIRECTOR DE OPERACIONES AEROPORTUARIAS
PERFIL COORDINADOR GRUPO GESTIÓN DE AEROPUERTO - OVA

DIRECCIÓN DE AUTORIDAD A LOS SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. OSCAR ALBERTO NIETO ALVARADO
DIRECTOR DE AUTORIDAD A LOS SERVICIOS AEROPORTUARIOS

INSPECTORES- DIRECCIÓN DE AUTORIDAD SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ESP EDGAR AUGUSTO URRUTIA FERNANDEZ
ESPECIALIDAD EN INFRAESTRUCTURA - CIVIL
COLOCAR LA FIRMA EN DIGITAL
VoB. ESP CARLOS MAURICIO OLIVEIRA BARACALDO
ESPECIALIDAD EN OPERACIONES - CIVIL

N° PLANO: 1 DE 47 ESCALA: 1:3000
CÓDIGO REFERENCIA: 2024-10-20-01-PG_SKRH-ARP-001

NOTA TÉCNICA:
DATUM MAGNA-SIRGAS
ELIPSOIDE WGS 84 - GRS 80
SISTEMA DE COORDENADAS PLANAS GAUSS KRÜGER
ORIGEN DE COORDENADA ORIGEN-BOGOTA
ONDULACIÓN GEOIDAL HEL

DECLINACIÓN MAGNETICA: ARP/APJ 8°35' W VARIACIÓN MAGNETICA AÑO:00° 10' W/ 2024

DATOS DEL PROYECTO:

RWY	DIMENSIONES (m)	CAT DE AERON	AERONAVE DE DISEÑO	RESISTENCIA	CLAVE DE REFERENCIA AEROPUERTO
10 / 28	PISTA: 1900.00 X 45.00 PRANJA: 2120.00 X 150.00	B	A320	ASFALTO PCN 80/F/B/X/T	D

COORDENADAS DEL PROYECTO:

RWY	LATITUD (GMS)	LONGITUD (GMS)	ELEVACIÓN (m/ft)
10	11°31'33.30" N	72°56' 07.38"O	12.1/40
ARP			
28	11°31'35.10" N	72°55' 04.75"O	15.2/50





CONVENCIONES :

CONVENCIONES GENERALES
CERRAMIENTO
CERCA
PARAMENTO
CANAL
POSTE ENERGIA
GPS-X VÉRTICE GPS
CAJA DE ENERGIA
LUCES GUIA
PISTA EN ASFALTO
CALLE DE RODAJE
PISO EN CONCRETO
CONSTRUCCIÓN

NOTAS TECNICAS DE ACLARACIÓN

FECHA	OBSERVACIONES	ANEXO
19 / 10 / 2024	Memoria técnica de georreferenciación - Ing.Duván Robayo	# 1 Anexo

NOMBRE ARCHIVO: 1.TOPOGRAFIA_AEROPUERTO_RIOHACHA.dwg (Autocad versión 2013)

ITEM 6.6

RELLENOS LOCALIZADOS CON MATERIAL IMPORTADO

CARTERAS FRANJA DE SEGURIDAD NORTE

PUNTO	NORTE	ESTE	ALTURA	DESCRIPCIÓN
1	1766746.8940	1126365.0580	15.9353	DESCAPOTE
2	1766746.5550	1126355.0640	15.9710	DESCAPOTE
3	1766746.2150	1126345.0690	15.9408	DESCAPOTE
4	1766745.8760	1126335.0750	15.9322	DESCAPOTE
5	1766745.5370	1126325.0810	15.9169	DESCAPOTE
6	1766745.1970	1126315.0870	15.9037	DESCAPOTE
7	1766744.8580	1126305.0920	15.8861	DESCAPOTE
8	1766744.5190	1126295.0980	15.8576	DESCAPOTE
9	1766744.1790	1126285.1040	15.7598	DESCAPOTE
10	1766743.8400	1126275.1100	15.7032	DESCAPOTE
11	1766743.5010	1126265.1150	15.6404	DESCAPOTE
12	1766743.1610	1126255.1210	15.6004	DESCAPOTE
13	1766742.8220	1126245.1270	15.6570	DESCAPOTE
14	1766742.4830	1126235.1330	15.5966	DESCAPOTE
15	1766742.1430	1126225.1380	15.5853	DESCAPOTE
16	1766741.8040	1126215.1440	15.5082	DESCAPOTE
17	1766741.4650	1126205.1500	15.4907	DESCAPOTE
18	1766741.1250	1126195.1560	15.5601	DESCAPOTE
19	1766740.7860	1126185.1620	15.4947	DESCAPOTE
20	1766740.4470	1126175.1670	15.4237	DESCAPOTE
21	1766740.1070	1126165.1730	15.4289	DESCAPOTE
22	1766739.7680	1126155.1790	15.3726	DESCAPOTE
23	1766739.4280	1126145.1850	15.3226	DESCAPOTE
24	1766739.0890	1126135.1900	15.3027	DESCAPOTE
25	1766738.7500	1126125.1960	15.3195	DESCAPOTE
26	1766738.4100	1126115.2020	15.3019	DESCAPOTE
27	1766738.0710	1126105.2080	15.1985	DESCAPOTE
28	1766737.7320	1126095.2130	15.2172	DESCAPOTE
29	1766737.3920	1126085.2190	15.2056	DESCAPOTE
30	1766737.0530	1126075.2250	15.1271	DESCAPOTE
31	1766736.7140	1126065.2310	15.1140	DESCAPOTE
32	1766736.3740	1126055.2360	15.1320	DESCAPOTE
33	1766736.0350	1126045.2420	15.1242	DESCAPOTE
34	1766735.6960	1126035.2480	15.0094	DESCAPOTE
35	1766735.3560	1126025.2540	14.9838	DESCAPOTE
36	1766735.0170	1126015.2590	15.0391	DESCAPOTE
37	1766734.6780	1126005.2650	14.9941	DESCAPOTE
38	1766734.3380	1125995.2710	14.9774	DESCAPOTE
39	1766733.9990	1125985.2770	14.9464	DESCAPOTE
40	1766733.6600	1125975.2820	14.9513	DESCAPOTE
41	1766733.3200	1125965.2880	14.9408	DESCAPOTE
42	1766732.9810	1125955.2940	14.9190	DESCAPOTE
43	1766732.6410	1125945.3000	14.8923	DESCAPOTE

44	1766732.3020	1125935.3050	14.8934	DESCAPOTE
45	1766731.9630	1125925.3110	14.8708	DESCAPOTE
46	1766731.6230	1125915.3170	14.8580	DESCAPOTE
47	1766731.2840	1125905.3230	14.8244	DESCAPOTE
48	1766730.9450	1125895.3290	14.7928	DESCAPOTE
49	1766730.6050	1125885.3340	14.7577	DESCAPOTE
50	1766730.2660	1125875.3400	14.7408	DESCAPOTE
51	1766729.9270	1125865.3460	14.6744	DESCAPOTE
52	1766729.5870	1125855.3520	14.6780	DESCAPOTE
53	1766729.2480	1125845.3570	14.6923	DESCAPOTE
54	1766728.9090	1125835.3630	14.7832	DESCAPOTE
55	1766728.5690	1125825.3690	14.6574	DESCAPOTE
56	1766728.2300	1125815.3750	14.6422	DESCAPOTE
57	1766727.8910	1125805.3800	14.6270	DESCAPOTE
58	1766727.5510	1125795.3860	14.6196	DESCAPOTE
59	1766727.2120	1125785.3920	14.6308	DESCAPOTE
60	1766726.8730	1125775.3980	14.6034	DESCAPOTE
61	1766726.5330	1125765.4030	14.5676	DESCAPOTE
62	1766726.1940	1125755.4090	14.5855	DESCAPOTE
63	1766725.8550	1125745.4150	14.5666	DESCAPOTE
64	1766725.5150	1125735.4210	14.6169	DESCAPOTE
65	1766725.1760	1125725.4260	14.5081	DESCAPOTE
66	1766724.8360	1125715.4320	14.5452	DESCAPOTE
67	1766724.4970	1125705.4380	14.4990	DESCAPOTE
68	1766724.1580	1125695.4440	14.5178	DESCAPOTE
69	1766723.8180	1125685.4490	14.4270	DESCAPOTE
70	1766723.4790	1125675.4550	14.6010	DESCAPOTE
71	1766723.1400	1125665.4610	14.4417	DESCAPOTE
72	1766722.8000	1125655.4670	14.4256	DESCAPOTE
73	1766722.4610	1125645.4730	14.4007	DESCAPOTE
74	1766722.1220	1125635.4780	14.4393	DESCAPOTE
75	1766721.7820	1125625.4840	14.4268	DESCAPOTE
76	1766721.4430	1125615.4900	14.4589	DESCAPOTE
77	1766721.1040	1125605.4960	14.4456	DESCAPOTE
78	1766720.7640	1125595.5010	14.3992	DESCAPOTE
79	1766720.4250	1125585.5070	14.5325	DESCAPOTE
80	1766720.0860	1125575.5130	14.4860	DESCAPOTE
81	1766719.7460	1125565.5190	14.4084	DESCAPOTE
82	1766719.4070	1125555.5240	14.3905	DESCAPOTE
83	1766719.0680	1125545.5300	14.3863	DESCAPOTE
84	1766718.7280	1125535.5360	14.3917	DESCAPOTE
85	1766718.3890	1125525.5420	14.3431	DESCAPOTE
86	1766718.0500	1125515.5470	14.3341	DESCAPOTE
87	1766717.7100	1125505.5530	14.3084	DESCAPOTE

88	1766717.3710	1125495.5590	14.3184	DESCAPOTE
89	1766717.0310	1125485.5650	14.2819	DESCAPOTE
90	1766716.6920	1125475.5700	14.2380	DESCAPOTE
91	1766716.3530	1125465.5760	14.1823	DESCAPOTE
92	1766716.0130	1125455.5820	14.2298	DESCAPOTE
93	1766715.6740	1125445.5880	14.2081	DESCAPOTE
94	1766715.3350	1125435.5930	14.1761	DESCAPOTE
95	1766714.9950	1125425.5990	14.1925	DESCAPOTE
96	1766714.6560	1125415.6050	14.1650	DESCAPOTE
97	1766714.3170	1125405.6110	14.1506	DESCAPOTE
98	1766713.9770	1125395.6170	14.1933	DESCAPOTE
99	1766713.6380	1125385.6220	14.1722	DESCAPOTE
100	1766713.2990	1125375.6280	14.1400	DESCAPOTE
101	1766712.9590	1125365.6340	14.1162	DESCAPOTE
102	1766712.6200	1125355.6400	14.0923	DESCAPOTE
103	1766712.2810	1125345.6450	14.0565	DESCAPOTE
104	1766711.9410	1125335.6510	14.0345	DESCAPOTE
105	1766711.6020	1125325.6570	14.0226	DESCAPOTE
106	1766711.2630	1125315.6630	14.0542	DESCAPOTE
107	1766710.9230	1125305.6680	14.0081	DESCAPOTE
108	1766710.5840	1125295.6740	14.0348	DESCAPOTE
109	1766710.2440	1125285.6800	14.0130	DESCAPOTE
110	1766709.9050	1125275.6860	13.9749	DESCAPOTE
111	1766709.5660	1125265.6910	14.0170	DESCAPOTE
112	1766709.2260	1125255.6970	13.9779	DESCAPOTE
113	1766708.8870	1125245.7030	13.9158	DESCAPOTE
114	1766708.5480	1125235.7090	13.9131	DESCAPOTE
115	1766708.2080	1125225.7140	13.9433	DESCAPOTE
116	1766707.8690	1125215.7200	13.8907	DESCAPOTE
117	1766707.5300	1125205.7260	13.8725	DESCAPOTE
118	1766707.1900	1125195.7320	13.8340	DESCAPOTE
119	1766706.8510	1125185.7370	13.8219	DESCAPOTE
120	1766706.5120	1125175.7430	13.7731	DESCAPOTE
121	1766706.1720	1125165.7490	13.7322	DESCAPOTE
122	1766705.8330	1125155.7550	13.7171	DESCAPOTE
123	1766705.4940	1125145.7600	13.6824	DESCAPOTE
124	1766705.1540	1125135.7660	13.6626	DESCAPOTE
125	1766704.8150	1125125.7720	13.6836	DESCAPOTE
126	1766704.4760	1125115.7780	13.6719	DESCAPOTE
127	1766704.1360	1125105.7840	13.6337	DESCAPOTE
128	1766703.7970	1125095.7890	13.6248	DESCAPOTE
129	1766703.4580	1125085.7950	13.5867	DESCAPOTE
130	1766703.1180	1125075.8010	13.6109	DESCAPOTE
131	1766702.7790	1125065.8070	13.6167	DESCAPOTE

132	1766702.4390	1125055.8120	13.6045	DESCAPOTE
133	1766702.1000	1125045.8180	13.5844	DESCAPOTE
134	1766701.7610	1125035.8240	13.5385	DESCAPOTE
135	1766701.4210	1125025.8300	13.5952	DESCAPOTE
136	1766701.0820	1125015.8350	13.5945	DESCAPOTE
137	1766700.7430	1125005.8410	13.5823	DESCAPOTE
138	1766700.4030	1124995.8470	13.5400	DESCAPOTE
139	1766700.0640	1124985.8530	13.5355	DESCAPOTE
140	1766699.7250	1124975.8580	13.5191	DESCAPOTE
141	1766699.3850	1124965.8640	13.5095	DESCAPOTE
142	1766699.0460	1124955.8700	13.5274	DESCAPOTE
143	1766698.7070	1124945.8760	13.4881	DESCAPOTE
144	1766698.3670	1124935.8810	13.4766	DESCAPOTE
145	1766698.0280	1124925.8870	13.4911	DESCAPOTE
146	1766697.6890	1124915.8930	13.4638	DESCAPOTE
147	1766697.3490	1124905.8990	13.4343	DESCAPOTE
148	1766697.0100	1124895.9040	13.4311	DESCAPOTE
149	1766696.6710	1124885.9100	13.4223	DESCAPOTE
150	1766696.3310	1124875.9160	13.4270	DESCAPOTE
151	1766695.9920	1124865.9220	13.4655	DESCAPOTE
152	1766695.6520	1124855.9280	13.3553	DESCAPOTE
153	1766695.3130	1124845.9330	13.3339	DESCAPOTE
154	1766694.9740	1124835.9390	13.3180	DESCAPOTE
155	1766694.6340	1124825.9450	13.2616	DESCAPOTE
156	1766694.2950	1124815.9510	13.2695	DESCAPOTE
157	1766693.9560	1124805.9560	13.2630	DESCAPOTE
158	1766693.6160	1124795.9620	13.2796	DESCAPOTE
159	1766693.2770	1124785.9680	13.2190	DESCAPOTE
160	1766692.9380	1124775.9740	13.1724	DESCAPOTE
161	1766692.5980	1124765.9790	13.1934	DESCAPOTE
162	1766692.2590	1124755.9850	13.1629	DESCAPOTE
163	1766691.9200	1124745.9910	13.1626	DESCAPOTE
164	1766691.5800	1124735.9970	13.1419	DESCAPOTE
165	1766691.2410	1124726.0020	13.1373	DESCAPOTE
166	1766690.9020	1124716.0080	13.1469	DESCAPOTE
167	1766690.5620	1124706.0140	13.0383	DESCAPOTE
168	1766690.2230	1124696.0200	13.0504	DESCAPOTE
169	1766689.8840	1124686.0250	13.0376	DESCAPOTE
170	1766689.5440	1124676.0310	13.0516	DESCAPOTE
171	1766689.2050	1124666.0370	12.9962	DESCAPOTE
172	1766688.8660	1124656.0430	12.9866	DESCAPOTE
173	1766688.5260	1124646.0480	12.9759	DESCAPOTE
174	1766688.1870	1124636.0540	12.9289	DESCAPOTE
175	1766687.8470	1124626.0600	12.9311	DESCAPOTE

176	1766687.5080	1124616.0660	12.6828	DESCAPOTE
177	1766687.1690	1124606.0720	12.8592	DESCAPOTE
178	1766686.9200	1124598.7490	12.8567	DESCAPOTE
179	1766730.0040	1126089.9260	15.4520	DESCAPOTE
180	1766729.7250	1126095.2820	15.4710	DESCAPOTE
181	1766737.4280	1126095.5640	15.2250	DESCAPOTE
182	1766734.0380	1126100.8150	15.3110	DESCAPOTE
183	1766731.2710	1126100.8630	15.4030	DESCAPOTE
184	1766730.7340	1126105.2620	15.4540	DESCAPOTE
185	1766737.1370	1126104.8350	15.2160	DESCAPOTE
186	1766734.4540	1126109.4850	15.3770	DESCAPOTE
187	1766730.0410	1126109.5730	15.5300	DESCAPOTE
188	1766730.0970	1126114.5520	15.5300	DESCAPOTE
189	1766736.3800	1126114.8580	15.3790	DESCAPOTE
190	1766737.4060	1126119.4540	15.3160	DESCAPOTE
191	1766730.9140	1126119.6590	15.4880	DESCAPOTE
192	1766730.8550	1126125.6440	15.5170	DESCAPOTE
193	1766737.2480	1126125.6990	15.3710	DESCAPOTE
194	1766738.3360	1126130.9360	15.2540	DESCAPOTE
195	1766731.3300	1126130.6810	15.5660	DESCAPOTE
196	1766730.8060	1126135.7340	15.6300	DESCAPOTE
197	1766737.2680	1126135.4140	15.3470	DESCAPOTE
198	1766737.1630	1126140.6960	15.3920	DESCAPOTE
199	1766731.1010	1126140.9470	15.6070	DESCAPOTE
200	1766731.5450	1126146.7840	15.5830	DESCAPOTE
201	1766737.4600	1126147.0520	15.3770	DESCAPOTE
202	1766738.3640	1126151.3150	15.3660	DESCAPOTE
203	1766731.9830	1126151.5300	15.5890	DESCAPOTE
204	1766732.1240	1126157.4350	15.6410	DESCAPOTE
205	1766738.7120	1126157.2630	15.4200	DESCAPOTE
206	1766685.2900	1124756.5780	13.3560	DESCAPOTE
207	1766690.6960	1124756.6490	13.1930	DESCAPOTE
208	1766692.4520	1124762.0120	13.1400	DESCAPOTE
209	1766689.7640	1124761.7490	13.2340	DESCAPOTE
210	1766685.0110	1124761.3780	13.3200	DESCAPOTE
211	1766684.9330	1124765.9440	13.3420	DESCAPOTE
212	1766690.2240	1124766.2460	13.2600	DESCAPOTE
213	1766690.4020	1124770.9370	13.2510	DESCAPOTE
214	1766684.5280	1124770.6720	13.3770	DESCAPOTE
215	1766684.3300	1124775.4990	13.4370	DESCAPOTE
216	1766690.0260	1124775.2660	13.2440	DESCAPOTE
217	1766695.1730	1124778.8670	13.1010	DESCAPOTE
218	1766690.0480	1124779.0640	13.2820	DESCAPOTE
219	1766685.0040	1124779.2370	13.3940	DESCAPOTE

220	1766684.6820	1124783.9900	13.4450	DESCAPOTE
221	1766690.7330	1124783.9230	13.2830	DESCAPOTE
222	1766690.5080	1124788.9140	13.3220	DESCAPOTE
223	1766684.6550	1124788.3680	13.5080	DESCAPOTE
224	1766684.5250	1124793.0940	13.5580	DESCAPOTE
225	1766690.3710	1124793.0130	13.3500	DESCAPOTE
226	1766691.5210	1124798.2440	13.3590	DESCAPOTE
227	1766685.6610	1124798.1300	13.5240	DESCAPOTE
228	1766685.2300	1124803.0400	13.5770	DESCAPOTE
229	1766691.4570	1124803.6470	13.3420	DESCAPOTE
230	1766693.5990	1124807.9540	13.2670	DESCAPOTE
231	1766685.7630	1124808.0930	13.5250	DESCAPOTE
232	1766685.4600	1124813.1540	13.5310	DESCAPOTE
233	1766691.8680	1124813.6140	13.3230	DESCAPOTE
234	1766691.8020	1124818.7030	13.3320	DESCAPOTE
235	1766685.7970	1124818.3400	13.5450	DESCAPOTE
236	1766685.6760	1124822.9070	13.5550	DESCAPOTE
237	1766692.1890	1124822.9480	13.3060	DESCAPOTE
238	1766691.9530	1124827.7720	13.3740	DESCAPOTE
239	1766686.2300	1124827.8040	13.5690	DESCAPOTE
240	1766685.9370	1124833.8380	13.6060	DESCAPOTE
241	1766691.9600	1124833.7460	13.3670	DESCAPOTE
242	1766692.2350	1124837.8990	13.3920	DESCAPOTE
243	1766686.2710	1124838.1130	13.6180	DESCAPOTE
244	1766686.5290	1124842.2240	13.6070	DESCAPOTE
245	1766691.7600	1124842.0580	13.4500	DESCAPOTE
246	1766692.7320	1124847.3420	13.4190	DESCAPOTE
247	1766687.0730	1124847.3580	13.6000	DESCAPOTE
248	1766686.9500	1124852.2060	13.6020	DESCAPOTE
249	1766692.3440	1124852.0150	13.4520	DESCAPOTE
250	1766696.7680	1124857.3680	13.3230	DESCAPOTE
251	1766692.9270	1124857.0750	13.4330	DESCAPOTE
252	1766687.5270	1124856.8930	13.5850	DESCAPOTE
253	1766687.3840	1124861.3400	13.6150	DESCAPOTE
254	1766694.3240	1124861.8710	13.3970	DESCAPOTE
255	1766691.2930	1124865.8820	13.4850	DESCAPOTE
256	1766686.8150	1124865.6790	13.6830	DESCAPOTE
257	1766686.7600	1124869.9860	13.7170	DESCAPOTE
258	1766693.9480	1124870.1720	13.4870	DESCAPOTE
259	1766693.7060	1124875.4050	13.5210	DESCAPOTE
260	1766687.6360	1124874.8110	13.6860	DESCAPOTE
261	1766687.6470	1124879.4770	13.7300	DESCAPOTE
262	1766694.0580	1124880.2240	13.5250	DESCAPOTE
263	1766696.6380	1124882.8090	13.3920	DESCAPOTE

264	1766688.8110	1124882.8870	13.6930	DESCAPOTE
265	1766688.1530	1124887.3250	13.7210	DESCAPOTE
266	1766694.1760	1124887.7530	13.5050	DESCAPOTE
267	1766696.1690	1124892.2300	13.3840	DESCAPOTE
268	1766688.8230	1124891.9650	13.6600	DESCAPOTE
269	1766688.3220	1124896.9230	13.7070	DESCAPOTE
270	1766693.6470	1124897.4050	13.5180	DESCAPOTE
271	1766696.4220	1124902.3560	13.4190	DESCAPOTE
272	1766689.3220	1124902.4520	13.6700	DESCAPOTE
273	1766694.7020	1124907.7480	13.5280	DESCAPOTE
274	1766696.4880	1124912.4800	13.4670	DESCAPOTE
275	1766689.0680	1124912.4830	13.7130	DESCAPOTE
276	1766688.9100	1124917.8540	13.7170	DESCAPOTE
277	1766694.4410	1124918.2450	13.5590	DESCAPOTE
278	1766694.6310	1124923.2350	13.5880	DESCAPOTE
279	1766688.8270	1124923.4010	13.7500	DESCAPOTE
280	1766688.6150	1124928.8420	13.7620	DESCAPOTE
281	1766696.0890	1124929.0040	13.5310	DESCAPOTE
282	1766695.5220	1124933.6720	13.5090	DESCAPOTE
283	1766689.4370	1124933.7250	13.7420	DESCAPOTE
284	1766689.2310	1124938.9460	13.7990	DESCAPOTE
285	1766695.6830	1124939.0360	13.5640	DESCAPOTE
286	1766695.8780	1124943.7330	13.5570	DESCAPOTE
287	1766689.8890	1124944.0550	13.7700	DESCAPOTE
288	1766689.8880	1124948.9120	13.7430	DESCAPOTE
289	1766696.4570	1124949.0350	13.5560	DESCAPOTE
290	1766696.0960	1124954.2110	13.5760	DESCAPOTE
291	1766690.5740	1124954.2830	13.7390	DESCAPOTE
292	1766690.3840	1124959.3310	13.7830	DESCAPOTE
293	1766696.7460	1124959.1260	13.5490	DESCAPOTE
294	1766696.7280	1124964.6920	13.5660	DESCAPOTE
295	1766691.5200	1124964.5090	13.6990	DESCAPOTE
296	1766691.2600	1124969.7840	13.7310	DESCAPOTE
297	1766697.1600	1124970.2040	13.5420	DESCAPOTE
298	1766696.8230	1124974.7240	13.5940	DESCAPOTE
299	1766691.0970	1124975.0500	13.7490	DESCAPOTE
300	1766690.8980	1124980.4430	13.7690	DESCAPOTE
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302	1766696.9150	1124985.2780	13.6090	DESCAPOTE
303	1766691.0790	1124985.5750	13.8200	DESCAPOTE
304	1766690.9750	1124991.3740	13.8550	DESCAPOTE
305	1766697.9210	1124991.3750	13.5750	DESCAPOTE
306	1766697.4180	1124995.5670	13.6200	DESCAPOTE
307	1766691.1610	1124996.2020	13.8740	DESCAPOTE

308	1766691.1190	1125001.5040	13.8770	DESCAPOTE
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315	1766692.2600	1125017.1820	13.8710	DESCAPOTE
316	1766692.3850	1125022.6540	13.8910	DESCAPOTE
317	1766697.5960	1125022.5120	13.7030	DESCAPOTE
318	1766702.5590	1125027.0330	13.5640	DESCAPOTE
319	1766697.4660	1125027.2480	13.6920	DESCAPOTE
320	1766692.9180	1125027.4840	13.8450	DESCAPOTE
321	1766692.6370	1125033.0720	13.8690	DESCAPOTE
322	1766698.9780	1125032.8340	13.6140	DESCAPOTE
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327	1766700.0270	1125043.8860	13.6350	DESCAPOTE
328	1766700.5910	1125048.9280	13.6100	DESCAPOTE
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330	1766692.9960	1125054.0180	13.9260	DESCAPOTE
331	1766699.7540	1125053.7670	13.6440	DESCAPOTE
332	1766699.4620	1125058.2220	13.7080	DESCAPOTE
333	1766693.6120	1125058.2970	13.9320	DESCAPOTE
334	1766693.2560	1125063.4640	13.9620	DESCAPOTE
335	1766700.1530	1125063.7790	13.6720	DESCAPOTE
336	1766700.0200	1125068.9690	13.6870	DESCAPOTE
337	1766693.8180	1125068.8890	13.9500	DESCAPOTE
338	1766693.5220	1125074.2200	13.9980	DESCAPOTE
339	1766700.6520	1125074.3110	13.6350	DESCAPOTE
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342	1766695.6080	1125084.5160	13.8590	DESCAPOTE
343	1766702.3340	1125084.1780	13.5830	DESCAPOTE
344	1766701.1170	1125089.5840	13.6860	DESCAPOTE
345	1766694.9250	1125089.6700	13.9370	DESCAPOTE
346	1766694.7040	1125095.0360	13.9590	DESCAPOTE
347	1766701.1800	1125095.0710	13.6800	DESCAPOTE
348	1766702.5030	1125099.8810	13.6390	DESCAPOTE
349	1766695.6920	1125100.1120	13.8410	DESCAPOTE
350	1766695.1840	1125105.2290	13.9580	DESCAPOTE
351	1766702.1790	1125105.4180	13.6860	DESCAPOTE

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356	1766701.7040	1125120.3700	13.7590	DESCAPOTE
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358	1766695.5820	1125125.7040	14.0220	DESCAPOTE
359	1766702.5440	1125125.0660	13.7350	DESCAPOTE
360	1766703.0990	1125130.5390	13.7170	DESCAPOTE
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362	1766696.2250	1125135.5090	13.9600	DESCAPOTE
363	1766703.3620	1125135.5040	13.6910	DESCAPOTE
364	1766704.9020	1125140.4420	13.6710	DESCAPOTE
365	1766698.7030	1125140.5160	13.8660	DESCAPOTE
366	1766695.9630	1125140.5600	13.9450	DESCAPOTE
367	1766695.9270	1125145.8720	13.9750	DESCAPOTE
368	1766703.5220	1125145.5040	13.7280	DESCAPOTE
369	1766703.6720	1125150.9060	13.7350	DESCAPOTE
370	1766697.2320	1125151.1290	14.0420	DESCAPOTE
371	1766696.4890	1125156.2480	14.0680	DESCAPOTE
372	1766704.0870	1125155.8860	13.7610	DESCAPOTE
373	1766703.1020	1125160.8920	13.8570	DESCAPOTE
374	1766697.3020	1125161.2830	14.0830	DESCAPOTE
375	1766697.2390	1125166.5000	14.0330	DESCAPOTE
376	1766704.4580	1125166.3580	13.7690	DESCAPOTE
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378	1766697.1540	1125171.9900	14.0660	DESCAPOTE
379	1766696.8270	1125177.1200	14.1320	DESCAPOTE
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381	1766703.4440	1125181.6200	13.9060	DESCAPOTE
382	1766697.4270	1125181.9940	14.1260	DESCAPOTE
383	1766699.6810	1125188.3840	14.0380	DESCAPOTE
384	1766708.5210	1125192.4020	13.7770	DESCAPOTE
385	1766703.3040	1125192.8050	13.9470	DESCAPOTE
386	1766698.5690	1125193.1890	14.1160	DESCAPOTE
387	1766698.3020	1125199.0360	14.1470	DESCAPOTE
388	1766704.2700	1125198.5600	13.9360	DESCAPOTE
389	1766709.2800	1125197.6210	13.7910	DESCAPOTE
390	1766704.6750	1125203.3240	13.9510	DESCAPOTE
391	1766698.6350	1125204.0010	14.1340	DESCAPOTE
392	1766698.0440	1125209.1010	14.1730	DESCAPOTE
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395	1766698.9840	1125213.4870	14.1740	DESCAPOTE

396	1766698.5300	1125218.9640	14.2320	DESCAPOTE
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398	1766704.8520	1125223.3350	14.0040	DESCAPOTE
399	1766699.2840	1125223.8180	14.2230	DESCAPOTE
400	1766699.2320	1125229.0660	14.2030	DESCAPOTE
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402	1766709.7730	1125232.6020	13.9080	DESCAPOTE
403	1766704.9110	1125233.0740	14.0430	DESCAPOTE
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405	1766698.6570	1125238.8620	14.3220	DESCAPOTE
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407	1766707.0760	1125243.0940	13.9460	DESCAPOTE
408	1766700.2800	1125243.7680	14.2380	DESCAPOTE
409	1766706.3760	1125248.6570	14.0190	DESCAPOTE
410	1766704.5950	1125249.3110	14.0750	DESCAPOTE
411	1766699.6660	1125249.3600	14.3020	DESCAPOTE
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413	1766707.3310	1125254.0700	14.0300	DESCAPOTE
414	1766710.0630	1125259.4990	13.9420	DESCAPOTE
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416	1766700.4710	1125259.5730	14.2700	DESCAPOTE
417	1766700.2380	1125264.6610	14.3330	DESCAPOTE
418	1766705.6950	1125264.2720	14.1360	DESCAPOTE
419	1766707.1340	1125269.6650	14.1000	DESCAPOTE
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421	1766700.9310	1125275.1070	14.3250	DESCAPOTE
422	1766708.3460	1125274.6360	14.0100	DESCAPOTE
423	1766707.2650	1125279.5810	14.1270	DESCAPOTE
424	1766701.5850	1125279.7690	14.3220	DESCAPOTE
425	1766701.3330	1125284.3610	14.3400	DESCAPOTE
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427	1766707.0210	1125288.9950	14.1840	DESCAPOTE
428	1766701.5030	1125289.0280	14.3310	DESCAPOTE
429	1766701.3050	1125293.9080	14.3670	DESCAPOTE
430	1766708.1040	1125293.6000	14.1380	DESCAPOTE
431	1766707.5520	1125298.8790	14.1390	DESCAPOTE
432	1766701.8610	1125298.9340	14.3230	DESCAPOTE
433	1766701.4130	1125303.6410	14.3660	DESCAPOTE
434	1766708.4840	1125303.4330	14.0650	DESCAPOTE
435	1766708.4030	1125308.6010	14.1400	DESCAPOTE
436	1766701.8550	1125308.6510	14.3830	DESCAPOTE
437	1766701.8000	1125313.9880	14.3960	DESCAPOTE
438	1766708.5780	1125313.9790	14.1410	DESCAPOTE
439	1766708.1830	1125319.3430	14.2120	DESCAPOTE

440	1766702.5660	1125319.4230	14.4070	DESCAPOTE
441	1766702.7380	1125323.8730	14.3530	DESCAPOTE
442	1766710.6390	1125323.9650	14.0310	DESCAPOTE
443	1766710.0380	1125328.6460	14.0800	DESCAPOTE
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447	1766708.2480	1125338.6910	14.1470	DESCAPOTE
448	1766702.9730	1125338.7040	14.3110	DESCAPOTE
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450	1766710.0930	1125343.8910	14.1220	DESCAPOTE
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454	1766709.1410	1125354.0460	14.1730	DESCAPOTE
455	1766709.6770	1125359.0030	14.1690	DESCAPOTE
456	1766703.7130	1125359.1370	14.3580	DESCAPOTE
457	1766703.2490	1125364.3120	14.3740	DESCAPOTE
458	1766709.0090	1125364.3520	14.1740	DESCAPOTE
459	1766709.1490	1125369.4750	14.2160	DESCAPOTE
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465	1766704.7370	1125379.1280	14.4080	DESCAPOTE
466	1766705.2620	1125384.6480	14.4130	DESCAPOTE
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468	1766711.3840	1125388.8080	14.2990	DESCAPOTE
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473	1766706.1980	1125399.5810	14.4170	DESCAPOTE
474	1766705.7740	1125405.0430	14.4240	DESCAPOTE
475	1766713.6040	1125404.8060	14.1610	DESCAPOTE
476	1766711.0000	1125409.3610	14.2720	DESCAPOTE
477	1766706.7500	1125409.4730	14.3860	DESCAPOTE
478	1766706.0590	1125414.0410	14.4330	DESCAPOTE
479	1766713.4160	1125413.9770	14.2080	DESCAPOTE
480	1766715.6900	1125419.0120	14.1200	DESCAPOTE
481	1766711.0690	1125418.9480	14.2660	DESCAPOTE
482	1766706.3450	1125419.0040	14.4380	DESCAPOTE
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486	1766707.7600	1125429.2850	14.3350	DESCAPOTE
487	1766707.4110	1125434.2760	14.3990	DESCAPOTE
488	1766714.4000	1125434.3990	14.1990	DESCAPOTE
489	1766712.9140	1125439.0430	14.2590	DESCAPOTE
490	1766706.8990	1125439.1240	14.4710	DESCAPOTE
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493	1766712.1870	1125448.4690	14.2950	DESCAPOTE
494	1766707.1580	1125448.4150	14.5100	DESCAPOTE
495	1766706.7950	1125453.2960	14.5540	DESCAPOTE
496	1766714.2860	1125453.4930	14.2960	DESCAPOTE
497	1766712.7600	1125458.3990	14.2660	DESCAPOTE
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507	1766712.8930	1125483.9310	14.3830	DESCAPOTE
508	1766709.0280	1125483.8030	14.5110	DESCAPOTE
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513	1766708.8670	1125498.9700	14.5700	DESCAPOTE
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519	1766709.0210	1125519.5590	14.6100	DESCAPOTE
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521	1766710.6810	1125525.1330	14.4940	DESCAPOTE
522	1766711.2400	1125530.5440	14.4750	DESCAPOTE
523	1766716.5480	1125535.3070	14.4500	DESCAPOTE
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543	1766711.4690	1125586.6690	14.8620	DESCAPOTE
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547	1766712.8100	1125602.4330	14.5310	DESCAPOTE
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550	1766718.5550	1125727.0710	14.7200	DESCAPOTE
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553	1766717.2880	1125753.1110	14.8550	DESCAPOTE
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556	1766717.6620	1125763.4910	14.8590	DESCAPOTE
557	1766726.2850	1125763.0820	14.5650	DESCAPOTE
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559	1766719.5580	1125768.8440	14.7200	DESCAPOTE
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561	1766728.6510	1125778.1220	14.5670	DESCAPOTE
562	1766719.7970	1125778.9580	14.7900	DESCAPOTE
563	1766719.8040	1125783.8750	14.8540	DESCAPOTE
564	1766727.5860	1125783.3110	14.6030	DESCAPOTE
565	1766726.2740	1125788.5560	14.6820	DESCAPOTE
566	1766719.1170	1125789.2040	14.8970	DESCAPOTE
567	1766718.9290	1125794.3460	14.9100	DESCAPOTE
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569	1766727.1160	1125798.8510	14.6580	DESCAPOTE
570	1766719.6930	1125799.5420	14.8340	DESCAPOTE
571	1766719.6710	1125804.6850	14.8680	DESCAPOTE

572	1766728.1580	1125809.1580	14.6220	DESCAPOTE
573	1766720.7540	1125809.9620	14.8540	DESCAPOTE
574	1766720.9960	1125815.4420	14.8440	DESCAPOTE
575	1766727.7390	1125819.6390	14.6830	DESCAPOTE
576	1766721.3660	1125820.3140	14.8830	DESCAPOTE
577	1766721.3260	1125825.5120	14.9370	DESCAPOTE
578	1766725.5990	1125830.2330	14.7930	DESCAPOTE
579	1766720.6390	1125830.8470	14.9440	DESCAPOTE
580	1766720.6970	1125835.8310	14.9290	DESCAPOTE
581	1766726.2020	1125835.6660	14.9820	DESCAPOTE
582	1766722.9260	1125836.6260	14.8470	DESCAPOTE
583	1766722.7720	1125841.6080	14.8600	DESCAPOTE
584	1766730.2130	1125841.7070	14.6560	DESCAPOTE
585	1766723.8210	1125847.0370	14.8410	DESCAPOTE
586	1766720.8880	1125847.2690	14.9910	DESCAPOTE
587	1766721.4370	1125852.5690	14.9720	DESCAPOTE
588	1766729.3280	1125852.3840	14.6790	DESCAPOTE
589	1766724.2090	1125858.1290	14.8340	DESCAPOTE
590	1766721.0840	1125858.5960	15.0140	DESCAPOTE
591	1766721.4300	1125864.0570	14.9640	DESCAPOTE
592	1766729.5900	1125863.0430	14.6740	DESCAPOTE
593	1766723.3040	1125869.2750	14.8590	DESCAPOTE
594	1766723.0860	1125875.3570	14.9440	DESCAPOTE
595	1766728.9160	1125875.5820	14.8150	DESCAPOTE
596	1766722.2450	1125875.6340	15.0480	DESCAPOTE
597	1766722.1190	1125881.1340	15.0580	DESCAPOTE
598	1766729.3400	1125880.7830	14.7890	DESCAPOTE
599	1766729.2770	1125886.4460	14.7830	DESCAPOTE
600	1766722.2080	1125886.4990	15.0640	DESCAPOTE
601	1766729.7300	1125893.0490	14.7880	DESCAPOTE
602	1766729.9160	1125897.6400	14.8360	DESCAPOTE
603	1766723.0910	1125898.2120	15.0830	DESCAPOTE
604	1766722.7950	1125903.7550	15.1470	DESCAPOTE
605	1766730.3680	1125903.4830	14.8500	DESCAPOTE
606	1766731.1690	1125908.4380	14.8160	DESCAPOTE
607	1766724.1050	1125908.7730	15.1100	DESCAPOTE
608	1766723.2880	1125914.3320	15.1780	DESCAPOTE
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610	1766731.1050	1125918.0500	14.9290	DESCAPOTE
611	1766724.2630	1125918.2600	15.1430	DESCAPOTE
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613	1766720.0150	1125721.8370	14.6540	DESCAPOTE
614	1766724.5900	1125716.0780	14.5590	DESCAPOTE
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616	1766715.9350	1125711.6120	14.7730	DESCAPOTE
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618	1766723.7900	1125705.9040	14.5160	DESCAPOTE
619	1766715.9880	1125706.2590	14.7380	DESCAPOTE
620	1766715.7660	1125701.2280	14.7420	DESCAPOTE
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624	1766715.7710	1125690.5030	14.7350	DESCAPOTE
625	1766723.9140	1125690.3690	14.4920	DESCAPOTE
626	1766715.2000	1125685.4460	14.7210	DESCAPOTE
627	1766715.0890	1125680.4520	14.6990	DESCAPOTE
628	1766724.9930	1125680.4380	14.4060	DESCAPOTE
629	1766720.0540	1125675.3400	14.5120	DESCAPOTE
630	1766714.6750	1125675.2870	14.7100	DESCAPOTE
631	1766714.5260	1125670.1420	14.7340	DESCAPOTE
632	1766720.1880	1125664.8960	14.5260	DESCAPOTE
633	1766714.5840	1125664.9380	14.7480	DESCAPOTE
634	1766714.4090	1125659.9340	14.7640	DESCAPOTE
635	1766721.4280	1125659.5570	14.4640	DESCAPOTE
636	1766721.0150	1125654.8110	14.4790	DESCAPOTE
637	1766714.4920	1125654.8840	14.7390	DESCAPOTE
638	1766714.2550	1125649.4810	14.7260	DESCAPOTE
639	1766722.6400	1125649.2680	14.3780	DESCAPOTE
640	1766719.1500	1125644.5830	14.5150	DESCAPOTE
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643	1766715.8340	1125639.3260	14.6210	DESCAPOTE
644	1766714.3700	1125633.8110	14.6560	DESCAPOTE
645	1766717.5580	1125628.4860	14.5600	DESCAPOTE
646	1766713.2590	1125628.9240	14.7170	DESCAPOTE
647	1766712.9100	1125623.8970	14.6990	DESCAPOTE
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652	1766721.6590	1125612.2690	14.4540	DESCAPOTE
653	1766721.5030	1125607.3150	14.4490	DESCAPOTE
654	1766714.1480	1125608.1730	14.6340	DESCAPOTE
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657	1766735.7960	1126287.0350	15.9490	DESCAPOTE
658	1766735.9820	1126293.4240	15.9980	DESCAPOTE
659	1766743.0270	1126293.8030	15.8910	DESCAPOTE

660	1766745.5220	1126299.1500	15.8380	DESCAPOTE
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662	1766735.5090	1126298.5180	16.0350	DESCAPOTE
663	1766735.7130	1126304.5540	16.0410	DESCAPOTE
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665	1766738.8010	1126310.3220	15.9780	DESCAPOTE
666	1766738.9860	1126316.3410	15.9850	DESCAPOTE
667	1766740.2550	1126321.9960	15.9560	DESCAPOTE
668	1766738.8600	1126327.9270	16.0120	DESCAPOTE
669	1766744.4850	1126332.9970	15.9280	DESCAPOTE
670	1766738.6190	1126333.2610	16.0110	DESCAPOTE
671	1766738.2170	1126338.6650	16.0380	DESCAPOTE
672	1766743.1900	1126338.7020	16.0060	DESCAPOTE
673	1766739.9420	1126344.8740	16.0210	DESCAPOTE
674	1766739.9240	1126350.4260	15.9880	DESCAPOTE
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676	1766745.9300	1126356.3320	15.9480	DESCAPOTE
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678	1766739.8090	1126362.0830	16.0270	DESCAPOTE
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680	1766696.9830	1125244.1650	14.3370	DESCAPOTE
681	1766696.7250	1125239.0870	14.3270	DESCAPOTE
682	1766696.5620	1125234.4230	14.3170	DESCAPOTE
683	1766696.4370	1125229.4650	14.2940	DESCAPOTE
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685	1766696.0780	1125219.3330	14.3020	DESCAPOTE
686	1766695.9290	1125214.0690	14.2630	DESCAPOTE
687	1766695.8120	1125209.3100	14.2280	DESCAPOTE
688	1766695.6310	1125204.6400	14.2200	DESCAPOTE
689	1766695.5040	1125199.4600	14.2140	DESCAPOTE
690	1766695.3030	1125193.5310	14.2270	DESCAPOTE
691	1766695.1400	1125188.6240	14.2520	DESCAPOTE
692	1766694.8640	1125182.4600	14.2580	DESCAPOTE
693	1766694.6770	1125177.1840	14.2280	DESCAPOTE
694	1766694.4430	1125171.9380	14.2560	DESCAPOTE
695	1766694.3040	1125166.7510	14.2870	DESCAPOTE
696	1766694.1030	1125161.4630	14.2600	DESCAPOTE
697	1766693.9750	1125156.3550	14.2030	DESCAPOTE
698	1766693.8270	1125151.2930	14.1580	DESCAPOTE
699	1766693.5590	1125146.2480	14.2040	DESCAPOTE
700	1766693.4190	1125141.0390	14.1360	DESCAPOTE
701	1766693.1760	1125136.1090	14.2100	DESCAPOTE
702	1766693.0390	1125130.9030	14.1400	DESCAPOTE
703	1766692.9260	1125125.6550	14.1260	DESCAPOTE

704	1766692.7350	1125120.7170	14.1410	DESCAPOTE
705	1766692.5460	1125115.9360	14.1300	DESCAPOTE
706	1766692.3620	1125110.8050	14.1790	DESCAPOTE
707	1766692.2970	1125105.6960	14.0820	DESCAPOTE
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709	1766691.8870	1125095.3290	14.0760	DESCAPOTE
710	1766691.7170	1125090.0800	14.0510	DESCAPOTE
711	1766691.6290	1125084.8490	14.0660	DESCAPOTE
712	1766691.4240	1125079.6680	14.0580	DESCAPOTE
713	1766691.2500	1125073.8420	14.0590	DESCAPOTE
714	1766690.8890	1125068.8300	14.1120	DESCAPOTE
715	1766690.7700	1125063.8830	14.0660	DESCAPOTE
716	1766690.7020	1125058.6330	14.0150	DESCAPOTE
717	1766690.3820	1125053.5540	14.0800	DESCAPOTE
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719	1766690.1860	1125043.6120	13.9710	DESCAPOTE
720	1766690.0760	1125038.7150	13.9840	DESCAPOTE
721	1766689.9410	1125033.4500	13.9730	DESCAPOTE
722	1766689.7320	1125028.0950	13.9540	DESCAPOTE
723	1766689.5430	1125022.8940	13.9890	DESCAPOTE
724	1766689.4050	1125017.4640	13.9720	DESCAPOTE
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726	1766688.8690	1125007.1220	13.9800	DESCAPOTE
727	1766688.7390	1125001.7030	13.9520	DESCAPOTE
728	1766688.5930	1124996.5620	13.9230	DESCAPOTE
729	1766688.3880	1124991.6350	13.9190	DESCAPOTE
730	1766688.1180	1124986.1490	13.9300	DESCAPOTE
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734	1766687.2430	1124965.2320	13.9650	DESCAPOTE
735	1766687.1590	1124959.8800	13.8850	DESCAPOTE
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737	1766686.8360	1124949.4090	13.8550	DESCAPOTE
738	1766686.6760	1124944.4400	13.8690	DESCAPOTE
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740	1766686.3270	1124933.9470	13.8480	DESCAPOTE
741	1766686.1200	1124929.0380	13.8940	DESCAPOTE
742	1766686.0100	1124923.6350	13.8370	DESCAPOTE
743	1766685.8790	1124917.9720	13.7880	DESCAPOTE
744	1766685.6650	1124912.6840	13.8030	DESCAPOTE
745	1766685.4480	1124907.6340	13.8090	DESCAPOTE
746	1766685.1880	1124902.3930	13.8090	DESCAPOTE
747	1766685.0720	1124897.4110	13.8150	DESCAPOTE

748	1766684.8890	1124892.3220	13.7850	DESCAPOTE
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751	1766697.3350	1125254.3360	14.3750	DESCAPOTE
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753	1766697.6490	1125264.6460	14.3740	DESCAPOTE
754	1766697.8020	1125269.3630	14.4040	DESCAPOTE
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757	1766698.3360	1125284.1490	14.3960	DESCAPOTE
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760	1766698.8460	1125298.2180	14.4580	DESCAPOTE
761	1766699.0310	1125303.3280	14.4670	DESCAPOTE
762	1766699.0880	1125308.6290	14.5520	DESCAPOTE
763	1766699.3390	1125313.6300	14.4910	DESCAPOTE
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767	1766700.0310	1125333.9360	14.5190	DESCAPOTE
768	1766700.1920	1125338.9090	14.5540	DESCAPOTE
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770	1766700.4800	1125349.0910	14.6460	DESCAPOTE
771	1766700.5880	1125354.3770	14.6310	DESCAPOTE
772	1766700.8260	1125359.1800	14.5620	DESCAPOTE
773	1766700.9620	1125364.1140	14.5720	DESCAPOTE
774	1766701.2170	1125369.2020	14.5570	DESCAPOTE
775	1766701.2340	1125374.1860	14.6590	DESCAPOTE
776	1766701.5320	1125379.1110	14.6180	DESCAPOTE
777	1766701.5840	1125384.6400	14.6920	DESCAPOTE
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780	1766702.1900	1125399.6870	14.5660	DESCAPOTE
781	1766702.3780	1125404.9340	14.6480	DESCAPOTE
782	1766702.5740	1125413.7860	14.6490	DESCAPOTE
783	1766702.8120	1125419.1460	14.6210	DESCAPOTE
784	1766703.0230	1125424.5640	14.5910	DESCAPOTE
785	1766703.1300	1125429.4610	14.6120	DESCAPOTE
786	1766703.3500	1125434.1960	14.6350	DESCAPOTE
787	1766703.5290	1125438.6160	14.6330	DESCAPOTE
788	1766703.6110	1125443.6250	14.7340	DESCAPOTE
789	1766703.7850	1125448.6480	14.7310	DESCAPOTE
790	1766704.0320	1125453.6790	14.7000	DESCAPOTE
791	1766704.0820	1125458.6450	14.6880	DESCAPOTE

792	1766704.3010	1125463.6560	14.6040	DESCAPOTE
793	1766704.5220	1125468.5690	14.6150	DESCAPOTE
794	1766704.6250	1125473.2490	14.6750	DESCAPOTE
795	1766704.9120	1125478.3850	14.6860	DESCAPOTE
796	1766705.0350	1125483.9180	14.7290	DESCAPOTE
797	1766705.2790	1125488.8870	14.7030	DESCAPOTE
798	1766705.5310	1125494.2130	14.6770	DESCAPOTE
799	1766705.7260	1125499.1790	14.6990	DESCAPOTE
800	1766705.8580	1125504.3830	14.6640	DESCAPOTE
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803	1766706.4530	1125519.8250	14.6670	DESCAPOTE
804	1766706.6490	1125525.5980	14.6790	DESCAPOTE
805	1766706.8020	1125530.6990	14.7210	DESCAPOTE
806	1766707.0150	1125536.1540	14.7660	DESCAPOTE
807	1766707.1620	1125541.3080	14.7440	DESCAPOTE
808	1766707.2700	1125546.3820	14.7390	DESCAPOTE
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812	1766707.9420	1125566.3260	14.8110	DESCAPOTE
813	1766708.2250	1125571.0630	14.7650	DESCAPOTE
814	1766708.3250	1125576.2580	14.7730	DESCAPOTE
815	1766708.5690	1125581.8730	14.7880	DESCAPOTE
816	1766708.7510	1125587.1550	14.8160	DESCAPOTE
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818	1766708.9760	1125597.3470	14.9070	DESCAPOTE
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820	1766709.3000	1125607.8080	14.9230	DESCAPOTE
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822	1766709.6800	1125618.4670	14.8870	DESCAPOTE
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824	1766710.2900	1125634.3610	14.8650	DESCAPOTE
825	1766710.4290	1125639.5290	14.8420	DESCAPOTE
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827	1766710.7710	1125649.6620	14.8590	DESCAPOTE
828	1766710.9200	1125654.9840	14.9570	DESCAPOTE
829	1766711.1620	1125660.2030	14.8790	DESCAPOTE
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831	1766711.4740	1125669.9020	14.9010	DESCAPOTE
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833	1766711.9700	1125680.6020	14.8770	DESCAPOTE
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838	1766712.8550	1125706.6650	14.9170	DESCAPOTE
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842	1766713.5950	1125727.3230	14.9680	DESCAPOTE
843	1766713.6360	1125732.4510	15.0920	DESCAPOTE
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847	1766714.4320	1125753.2480	15.0240	DESCAPOTE
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852	1766715.4730	1125779.4970	15.0600	DESCAPOTE
853	1766715.5420	1125784.7080	15.1710	DESCAPOTE
854	1766715.8110	1125789.7680	15.0850	DESCAPOTE
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856	1766716.1020	1125800.5740	15.0690	DESCAPOTE
857	1766716.1790	1125805.8810	15.1110	DESCAPOTE
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859	1766716.5870	1125816.2280	15.0740	DESCAPOTE
860	1766716.7160	1125821.1770	15.1550	DESCAPOTE
861	1766716.8600	1125826.2770	15.1520	DESCAPOTE
862	1766717.0390	1125831.3740	15.1110	DESCAPOTE
863	1766717.2730	1125836.7550	15.1010	DESCAPOTE
864	1766717.3470	1125842.3220	15.1840	DESCAPOTE
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866	1766717.7740	1125853.1020	15.1320	DESCAPOTE
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870	1766718.4380	1125875.9920	15.1760	DESCAPOTE
871	1766718.8600	1125887.0250	15.2290	DESCAPOTE
872	1766719.0650	1125893.4400	15.2330	DESCAPOTE
873	1766719.2920	1125898.9260	15.2540	DESCAPOTE
874	1766719.4370	1125904.2890	15.2790	DESCAPOTE
875	1766719.6550	1125909.4410	15.3390	DESCAPOTE
876	1766719.8300	1125914.6380	15.3810	DESCAPOTE
877	1766719.9830	1125918.5660	15.3150	DESCAPOTE
878	1766732.4760	1126282.5830	16.0690	DESCAPOTE
879	1766732.6980	1126288.0820	16.0540	DESCAPOTE

880	1766732.7460	1126293.5690	16.1860	DESCAPOTE
881	1766732.9630	1126299.5160	16.1200	DESCAPOTE
882	1766733.1170	1126305.0580	16.1150	DESCAPOTE
883	1766733.3700	1126310.6710	16.1430	DESCAPOTE
884	1766733.5650	1126316.9600	16.1530	DESCAPOTE
885	1766733.7010	1126322.5500	16.2280	DESCAPOTE
886	1766733.9090	1126328.3230	16.2440	DESCAPOTE
887	1766734.0260	1126333.8100	16.2600	DESCAPOTE
888	1766734.2270	1126339.2830	16.1720	DESCAPOTE
889	1766734.3340	1126345.0350	16.1990	DESCAPOTE
890	1766734.5860	1126350.6010	16.2100	DESCAPOTE
891	1766734.7800	1126356.3530	16.2170	DESCAPOTE
892	1766734.7870	1126361.9170	16.2380	DESCAPOTE
893	1766735.0600	1126365.4330	16.1390	DESCAPOTE
894	1766679.0750	1124719.1050	13.4470	DESCAPOTE
895	1766707.7660	1125559.0220	14.7470	DESCAPOTE
896	1766734.2250	1126338.6700	16.2260	DESCAPOTE
897	1766674.7580	1124599.1140	13.1380	DESCAPOTE
898	1766674.9680	1124603.6760	13.2590	DESCAPOTE
899	1766675.0740	1124608.0760	13.3200	DESCAPOTE
900	1766675.2800	1124612.9800	13.3100	DESCAPOTE
901	1766675.4300	1124617.8980	13.3050	DESCAPOTE
902	1766675.6180	1124622.8470	13.3120	DESCAPOTE
903	1766675.7530	1124627.3590	13.3060	DESCAPOTE
904	1766675.8710	1124632.2280	13.3970	DESCAPOTE
905	1766676.1810	1124637.3630	13.3590	DESCAPOTE
906	1766676.2580	1124642.1450	13.3630	DESCAPOTE
907	1766676.3250	1124646.6460	13.4130	DESCAPOTE
908	1766676.5880	1124651.0000	13.3770	DESCAPOTE
909	1766676.7490	1124655.6150	13.3990	DESCAPOTE
910	1766676.9720	1124660.8580	13.3810	DESCAPOTE
911	1766677.1280	1124665.5010	13.4360	DESCAPOTE
912	1766677.3290	1124670.2770	13.3730	DESCAPOTE
913	1766677.4580	1124675.0610	13.4610	DESCAPOTE
914	1766677.6450	1124679.4600	13.4150	DESCAPOTE
915	1766677.8310	1124683.8880	13.4090	DESCAPOTE
916	1766677.9610	1124688.4470	13.4370	DESCAPOTE
917	1766678.2380	1124693.6720	13.3970	DESCAPOTE
918	1766678.4140	1124698.4010	13.4140	DESCAPOTE
919	1766678.5800	1124703.7890	13.4170	DESCAPOTE
920	1766678.7290	1124708.7340	13.4630	DESCAPOTE
921	1766678.8130	1124713.3900	13.5240	DESCAPOTE
922	1766678.9700	1124717.7960	13.5500	DESCAPOTE
923	1766679.2010	1124722.6430	13.4880	DESCAPOTE

924	1766679.4030	1124727.2110	13.4960	DESCAPOTE
925	1766679.4750	1124732.1150	13.5460	DESCAPOTE
926	1766679.6240	1124737.1220	13.5790	DESCAPOTE
927	1766679.8630	1124741.7090	13.5320	DESCAPOTE
928	1766680.0880	1124746.4550	13.5230	DESCAPOTE
929	1766680.1890	1124751.0370	13.6100	DESCAPOTE
930	1766680.3620	1124756.0510	13.5840	DESCAPOTE
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933	1766680.8090	1124770.3370	13.6540	DESCAPOTE
934	1766680.9670	1124775.0600	13.6050	DESCAPOTE
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937	1766681.3410	1124788.3940	13.7150	DESCAPOTE
938	1766681.6890	1124793.3910	13.6520	DESCAPOTE
939	1766681.7230	1124798.3130	13.6910	DESCAPOTE
940	1766681.9350	1124803.5410	13.6900	DESCAPOTE
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942	1766682.2580	1124813.2990	13.7710	DESCAPOTE
943	1766682.3940	1124818.0960	13.7370	DESCAPOTE
944	1766702.3650	1125408.7520	14.6930	DESCAPOTE
945	1766709.8180	1125623.9390	14.9490	DESCAPOTE
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950	1766682.8600	1124833.8060	13.7400	DESCAPOTE
951	1766682.9840	1124837.4620	13.7480	DESCAPOTE
952	1766683.1880	1124841.7210	13.7510	DESCAPOTE
953	1766683.3830	1124846.7060	13.7680	DESCAPOTE
954	1766683.4450	1124851.7220	13.8310	DESCAPOTE
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956	1766683.7660	1124861.2370	13.7880	DESCAPOTE
957	1766732.2460	1126277.2540	16.0810	DESCAPOTE
958	1766732.1530	1126272.6670	15.9950	DESCAPOTE
959	1766732.0520	1126268.1910	16.0660	DESCAPOTE
960	1766731.8740	1126263.3290	16.0640	DESCAPOTE
961	1766731.6830	1126258.4690	16.0490	DESCAPOTE
962	1766731.4830	1126253.2520	16.0260	DESCAPOTE
963	1766731.3600	1126248.7570	16.0410	DESCAPOTE
964	1766731.1690	1126244.2400	16.0700	DESCAPOTE
965	1766731.0410	1126239.4050	15.9800	DESCAPOTE
966	1766730.9360	1126234.6930	16.0060	DESCAPOTE
967	1766730.7860	1126230.3580	15.9890	DESCAPOTE

968	1766730.5900	1126226.0940	15.9600	DESCAPOTE
969	1766730.4200	1126221.4980	15.9460	DESCAPOTE
970	1766730.3140	1126216.8590	15.9070	DESCAPOTE
971	1766730.2070	1126212.4850	15.8860	DESCAPOTE
972	1766730.0200	1126207.8540	15.9070	DESCAPOTE
973	1766729.8290	1126203.3550	15.8810	DESCAPOTE
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975	1766729.5000	1126194.0010	15.8650	DESCAPOTE
976	1766729.3340	1126189.3130	15.8870	DESCAPOTE
977	1766729.1300	1126184.6870	15.8610	DESCAPOTE
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979	1766728.7490	1126175.7510	15.8430	DESCAPOTE
980	1766728.7580	1126171.2050	15.7980	DESCAPOTE
981	1766728.5710	1126166.4180	15.7880	DESCAPOTE
982	1766728.3590	1126162.0140	15.7500	DESCAPOTE
983	1766683.8370	1124865.0600	13.8020	DESCAPOTE
984	1766683.9960	1124869.5360	13.8180	DESCAPOTE
985	1766684.1920	1124874.1600	13.8270	DESCAPOTE
986	1766684.3630	1124879.1690	13.8420	DESCAPOTE
987	1766728.1830	1126157.3330	15.8100	DESCAPOTE
988	1766727.9590	1126152.3860	15.8010	DESCAPOTE
989	1766727.7240	1126147.2940	15.7970	DESCAPOTE
990	1766727.5880	1126141.7650	15.7580	DESCAPOTE
991	1766727.3940	1126136.3230	15.7940	DESCAPOTE
992	1766727.1400	1126131.0610	15.7710	DESCAPOTE
993	1766726.9520	1126125.9040	15.7510	DESCAPOTE
994	1766726.8830	1126120.6890	15.7070	DESCAPOTE
995	1766726.6740	1126114.6740	15.6780	DESCAPOTE
996	1766726.4700	1126109.6450	15.6890	DESCAPOTE
997	1766726.3050	1126104.3530	15.6450	DESCAPOTE
998	1766726.2100	1126100.3250	15.6590	DESCAPOTE
999	1766726.0510	1126095.3460	15.7170	DESCAPOTE
1000	1766725.8720	1126090.3230	15.7620	DESCAPOTE
1001	1766725.6860	1126085.2230	15.6680	DESCAPOTE
1002	1766725.4960	1126079.9410	15.7030	DESCAPOTE
1003	1766725.3230	1126075.1250	15.5840	DESCAPOTE
1004	1766725.1160	1126070.1300	15.5720	DESCAPOTE
1005	1766724.9640	1126065.0810	15.5740	DESCAPOTE
1006	1766724.8590	1126059.7410	15.5950	DESCAPOTE
1007	1766724.6290	1126054.5630	15.5630	DESCAPOTE
1008	1766724.5100	1126049.3560	15.5330	DESCAPOTE
1009	1766724.3030	1126044.1250	15.5250	DESCAPOTE
1010	1766724.2380	1126039.9980	15.5270	DESCAPOTE
1011	1766724.0020	1126034.9050	15.5070	DESCAPOTE

1012	1766723.8450	1126029.7470	15.4860	DESCAPOTE
1013	1766723.6580	1126024.4040	15.4870	DESCAPOTE
1014	1766723.3790	1126019.1510	15.4700	DESCAPOTE
1015	1766723.1630	1126014.3880	15.5730	DESCAPOTE
1016	1766723.0750	1126009.0720	15.4810	DESCAPOTE
1017	1766722.9320	1126003.9170	15.4790	DESCAPOTE
1018	1766722.7440	1125998.6110	15.4850	DESCAPOTE
1019	1766722.5620	1125993.4150	15.4260	DESCAPOTE
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1021	1766722.2500	1125983.1210	15.4560	DESCAPOTE
1022	1766722.1310	1125978.2230	15.4300	DESCAPOTE
1023	1766721.8910	1125972.7770	15.4780	DESCAPOTE
1024	1766721.6470	1125967.7410	15.4910	DESCAPOTE
1025	1766721.4770	1125962.7040	15.4120	DESCAPOTE
1026	1766721.2870	1125957.2150	15.3750	DESCAPOTE
1027	1766721.2070	1125952.1340	15.3870	DESCAPOTE
1028	1766720.9070	1125946.9760	15.4600	DESCAPOTE
1029	1766720.7290	1125941.8950	15.4110	DESCAPOTE
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1031	1766720.3680	1125932.2730	15.3730	DESCAPOTE
1032	1766720.2130	1125927.2980	15.3440	DESCAPOTE
1033	1766720.0990	1125922.1130	15.3010	DESCAPOTE
1034	1766697.0960	1125249.3140	14.3200	DESCAPOTE
1035	1766739.5830	1126276.9970	15.7650	DESCAPOTE
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1037	1766745.1980	1126271.8230	15.7650	DESCAPOTE
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1042	1766744.0860	1126262.2800	15.6070	DESCAPOTE
1043	1766737.3360	1126262.6970	15.7590	DESCAPOTE
1044	1766733.6450	1126262.7710	15.9280	DESCAPOTE
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1046	1766740.4900	1126257.8060	15.6410	DESCAPOTE
1047	1766743.4540	1126252.7740	15.6070	DESCAPOTE
1048	1766737.5500	1126253.1250	15.7720	DESCAPOTE
1049	1766734.0050	1126253.2410	15.9500	DESCAPOTE
1050	1766733.7800	1126248.3510	15.9100	DESCAPOTE
1051	1766740.0750	1126248.3160	15.6820	DESCAPOTE
1052	1766739.0050	1126242.9890	15.8520	DESCAPOTE
1053	1766733.1430	1126243.6960	15.9570	DESCAPOTE
1054	1766733.2930	1126239.2170	15.9180	DESCAPOTE
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1056	1766742.6370	1126233.9990	15.5730	DESCAPOTE
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1061	1766739.9140	1126224.5580	15.6470	DESCAPOTE
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1063	1766732.7120	1126221.0510	15.8810	DESCAPOTE
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1066	1766733.4750	1126216.8730	15.8150	DESCAPOTE
1067	1766732.8290	1126212.3500	15.8160	DESCAPOTE
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1071	1766731.8270	1126207.2930	15.8770	DESCAPOTE
1072	1766731.5720	1126203.2750	15.8630	DESCAPOTE
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1074	1766737.6200	1126197.5360	15.5990	DESCAPOTE
1075	1766731.4860	1126197.9700	15.8810	DESCAPOTE
1076	1766731.1470	1126194.0720	15.8650	DESCAPOTE
1077	1766738.4430	1126193.3230	15.6820	DESCAPOTE
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1079	1766733.4640	1126188.9040	15.7380	DESCAPOTE
1080	1766732.0270	1126184.9010	15.7960	DESCAPOTE
1081	1766738.0180	1126184.0370	15.5770	DESCAPOTE
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1085	1766737.6500	1126174.5170	15.5160	DESCAPOTE
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1088	1766737.1830	1126166.0070	15.5160	DESCAPOTE
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1091	1766679.5870	1124599.5740	13.0870	DESCAPOTE
1092	1766686.8240	1124599.8700	12.8630	DESCAPOTE
1093	1766684.5860	1124604.2380	12.9250	DESCAPOTE
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1095	1766679.5220	1124608.6200	13.1190	DESCAPOTE
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1099	1766680.3250	1124617.9090	13.1240	DESCAPOTE

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1103	1766679.1860	1124627.3640	13.1800	DESCAPOTE
1104	1766686.7320	1124628.1520	12.9580	DESCAPOTE
1105	1766680.7160	1124632.4630	13.1390	DESCAPOTE
1106	1766688.8490	1124633.3990	12.9220	DESCAPOTE
1107	1766686.6140	1124637.9220	12.9620	DESCAPOTE
1108	1766681.0320	1124637.5890	13.1190	DESCAPOTE
1109	1766680.7700	1124642.8570	13.1800	DESCAPOTE
1110	1766688.6080	1124643.5980	12.9270	DESCAPOTE
1111	1766686.8350	1124647.8460	13.0710	DESCAPOTE
1112	1766679.9680	1124647.2760	13.2480	DESCAPOTE
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1118	1766679.6210	1124660.3470	13.2800	DESCAPOTE
1119	1766686.7290	1124660.5350	13.0530	DESCAPOTE
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1122	1766681.1540	1124669.8920	13.2350	DESCAPOTE
1123	1766687.2970	1124669.7630	13.0550	DESCAPOTE
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1126	1766680.8760	1124675.0040	13.2600	DESCAPOTE
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1131	1766687.9360	1124688.7440	13.0990	DESCAPOTE
1132	1766688.1180	1124693.7790	13.0940	DESCAPOTE
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1140	1766689.1220	1124713.5780	13.1410	DESCAPOTE
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1143	1766687.8010	1124718.6290	13.2100	DESCAPOTE

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1145	1766692.8010	1124723.4440	13.0760	DESCAPOTE
1146	1766686.1100	1124723.1800	13.2700	DESCAPOTE
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1148	1766682.3630	1124727.3240	13.3820	DESCAPOTE
1149	1766689.0250	1124727.5350	13.2110	DESCAPOTE
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1151	1766687.8300	1124732.0880	13.2400	DESCAPOTE
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1167	1766727.4660	1125938.1870	15.0740	DESCAPOTE
1168	1766727.1780	1125942.7380	15.0690	DESCAPOTE
1169	1766732.3710	1125947.7180	14.8800	DESCAPOTE
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1173	1766730.9090	1125957.4900	15.0550	DESCAPOTE
1174	1766725.9840	1125957.1350	15.1540	DESCAPOTE
1175	1766726.2080	1125962.4870	15.1830	DESCAPOTE
1176	1766733.8360	1125963.0040	14.9110	DESCAPOTE
1177	1766729.0630	1125967.7600	15.0990	DESCAPOTE
1178	1766725.9490	1125967.4550	15.2590	DESCAPOTE
1179	1766726.0510	1125972.6560	15.2170	DESCAPOTE
1180	1766732.8720	1125972.8510	14.9640	DESCAPOTE
1181	1766731.1050	1125978.2500	15.0240	DESCAPOTE
1182	1766725.9690	1125978.1860	15.1980	DESCAPOTE
1183	1766725.9450	1125983.3060	15.2160	DESCAPOTE
1184	1766733.9450	1125983.5830	14.9350	DESCAPOTE
1185	1766733.6370	1125988.5860	14.9780	DESCAPOTE
1186	1766726.5590	1125988.1980	15.2060	DESCAPOTE
1187	1766726.2520	1125993.5650	15.2780	DESCAPOTE

1188	1766733.6200	1125993.8600	14.9820	DESCAPOTE
1189	1766733.1610	1125999.0150	15.0590	DESCAPOTE
1190	1766726.5380	1125998.8360	15.2850	DESCAPOTE
1191	1766726.4810	1126003.5280	15.2740	DESCAPOTE
1192	1766733.1290	1126004.0060	15.0370	DESCAPOTE
1193	1766731.6350	1126008.9080	15.0310	DESCAPOTE
1194	1766726.4410	1126008.7100	15.3020	DESCAPOTE
1195	1766726.5670	1126014.6460	15.3280	DESCAPOTE
1196	1766732.9730	1126014.8830	15.0850	DESCAPOTE
1197	1766733.1170	1126018.8630	15.1530	DESCAPOTE
1198	1766728.1090	1126018.6300	15.2740	DESCAPOTE
1199	1766727.6790	1126024.0340	15.2420	DESCAPOTE
1200	1766732.8780	1126028.9430	15.0940	DESCAPOTE
1201	1766727.9460	1126029.0710	15.2430	DESCAPOTE
1202	1766727.8590	1126035.0400	15.2760	DESCAPOTE
1203	1766733.8270	1126039.5370	15.1240	DESCAPOTE
1204	1766728.2750	1126039.5760	15.2960	DESCAPOTE
1205	1766728.2860	1126044.1900	15.2770	DESCAPOTE
1206	1766734.6560	1126044.4920	15.1750	DESCAPOTE
1207	1766734.4180	1126049.2380	15.1320	DESCAPOTE
1208	1766729.2390	1126049.0260	15.3310	DESCAPOTE
1209	1766729.2880	1126054.4400	15.3140	DESCAPOTE
1210	1766735.4950	1126054.4610	15.1640	DESCAPOTE
1211	1766736.0530	1126059.4900	15.1080	DESCAPOTE
1212	1766729.3590	1126059.3060	15.3120	DESCAPOTE
1213	1766729.2330	1126065.1840	15.3180	DESCAPOTE
1214	1766734.9180	1126064.7700	15.1560	DESCAPOTE
1215	1766734.6350	1126069.7900	15.1610	DESCAPOTE
1216	1766729.1460	1126069.5850	15.3160	DESCAPOTE
1217	1766728.8540	1126075.2290	15.4580	DESCAPOTE
1218	1766736.5360	1126075.3760	15.1370	DESCAPOTE
1219	1766734.3060	1126080.1750	15.2220	DESCAPOTE
1220	1766728.6920	1126080.1830	15.5130	DESCAPOTE
1221	1766728.6950	1126085.8220	15.4990	DESCAPOTE
1222	1766735.4860	1126085.4120	15.2560	DESCAPOTE
1223	1766735.1600	1126089.9850	15.3100	DESCAPOTE

PUNTO	NORTE	ESTE	ALTUTRA	DESCRIPCION
1	1766705,013	1125324,003	14,502	RELL
2	1766703,874	1125289,596	14,428	RELL
3	1766707,07	1125261,015	14,172	RELL
4	1766706,211	1125254,373	14,219	RELL
5	1766701,489	1125227,396	14,373	RELL
6	1766700,601	1125220,044	14,325	RELL
7	1766704,982	1125191,025	14,082	RELL
8	1766704,488	1125184,799	14,107	RELL
9	1766698,573	1125158,511	14,261	RELL
10	1766699,44	1125151,187	14,229	RELL
11	1766700,861	1125124,301	14,014	RELL
12	1766700,556	1125116,284	14,034	RELL
13	1766694,868	1125089,67	14,101	RELL
14	1766696,353	1125082,642	13,995	RELL
15	1766701,16	1125054,362	13,638	RELL
16	1766694,579	1125047,741	14,03	RELL
17	1766689,131	1125013,042	14,073	RELL
18	1766700,75	1125011,52	13,603	RELL
19	1766700,616	1125004,299	13,604	RELL
20	1766687,757	1124975,167	13,994	RELL
21	1766696,307	1124968,148	13,722	RELL
22	1766686,392	1124933,25	14	RELL
23	1766694,974	1124926,17	13,661	RELL
24	1766684,592	1124885,349	13,89	RELL
25	1766695,853	1124884,407	13,502	RELL
26	1766695,208	1124848,034	13,426	RELL
27	1766683,463	1124848,435	13,844	RELL
28	1766690,578	1124812,463	13,531	RELL
29	1766690,798	1124805,091	13,581	RELL
30	1766692,572	1124760,941	13,221	RELL
31	1766680,733	1124760,91	13,622	RELL
32	1766679,666	1124735,451	13,614	RELL
33	1766690,407	1124705,429	13,103	RELL
34	1766682,759	1124698,455	13,53	RELL
35	1766678,177	1124691,382	13,439	RELL
36	1766688,833	1124659,556	13,002	RELL
37	1766681,822	1124653,132	13,326	RELL
38	1766675,568	1124619,089	13,34	RELL
39	1766686,288	1124618,19	12,926	RELL
40	1766684,069	1124595,862	13,007	RELL
41	1766734,79	1126358,767	16,298	RELL
42	1766740,236	1126358,64	16,136	RELL
43	1766744,173	1126358,33	16,095	RELL
44	1766745,726	1126358,2	15,995	RELL
45	1766745,621	1126352,543	16,05	RELL
46	1766743,845	1126352,392	16,192	RELL
47	1766740,379	1126352,555	16,244	RELL
48	1766734,829	1126353,038	16,327	RELL
49	1766734,488	1126347,535	16,328	RELL

50	1766740,384	1126346,866	16,26	RELL
51	1766743,55	1126346,979	16,237	RELL
52	1766745,261	1126346,836	16,022	RELL
53	1766745,013	1126340,686	16,041	RELL
54	1766742,626	1126340,75	16,234	RELL
55	1766739,936	1126340,738	16,241	RELL
56	1766734,376	1126341,016	16,292	RELL
57	1766734,206	1126335,058	16,287	RELL
58	1766738,482	1126334,796	16,246	RELL
59	1766742,404	1126335,084	16,151	RELL
60	1766744,344	1126334,947	16,04	RELL
61	1766744,299	1126328,106	16,004	RELL
62	1766741,992	1126327,964	16,142	RELL
63	1766738,246	1126328,426	16,232	RELL
64	1766734,09	1126328,47	16,291	RELL
65	1766733,752	1126321,947	16,251	RELL
66	1766737,137	1126321,541	16,231	RELL
67	1766741,072	1126321,278	16,165	RELL
68	1766743,253	1126321,151	16,12	RELL
69	1766744,265	1126321,164	15,989	RELL
70	1766744,019	1126314,508	15,969	RELL
71	1766742,027	1126314,136	16,156	RELL
72	1766737,733	1126314,292	16,207	RELL
73	1766733,614	1126314,419	16,256	RELL
74	1766733,341	1126308,181	16,212	RELL
75	1766736,776	1126307,739	16,177	RELL
76	1766741,986	1126307,471	16,158	RELL
77	1766743,69	1126307,337	15,995	RELL
78	1766743,703	1126300,723	15,967	RELL
79	1766741,857	1126300,657	16,117	RELL
80	1766737,277	1126300,645	16,174	RELL
81	1766733,156	1126300,637	16,209	RELL
82	1766732,909	1126294,182	16,211	RELL
83	1766738,184	1126293,716	16,16	RELL
84	1766742,035	1126293,495	16,101	RELL
85	1766743,768	1126293,273	15,935	RELL
86	1766743,952	1126286,717	15,865	RELL
87	1766742,172	1126286,712	16,086	RELL
88	1766737,69	1126286,774	16,141	RELL
89	1766732,776	1126286,832	16,2	RELL
90	1766732,513	1126280,855	16,21	RELL
91	1766737,13	1126280,209	16,061	RELL
92	1766741,472	1126280,237	15,93	RELL
93	1766744,046	1126280,121	15,757	RELL
94	1766743,933	1126273,396	15,73	RELL
95	1766741,484	1126273,422	15,894	RELL
96	1766736,343	1126273,527	16,023	RELL
97	1766732,325	1126273,549	16,183	RELL
98	1766732,018	1126267,254	16,153	RELL
99	1766737,13	1126266,658	15,972	RELL

100	1766740,98	1126266,315	15,891	RELL
101	1766743,625	1126266,087	15,7	RELL
102	1766743,603	1126259,881	15,679	RELL
103	1766741,306	1126260,026	15,89	RELL
104	1766735,819	1126260,266	15,975	RELL
105	1766731,945	1126260,313	16,118	RELL
106	1766731,601	1126254,439	16,15	RELL
107	1766736,881	1126254,016	15,945	RELL
108	1766741,503	1126254,001	15,841	RELL
109	1766743,67	1126254,171	15,685	RELL
110	1766743,42	1126247,558	15,7	RELL
111	1766740,914	1126247,678	15,858	RELL
112	1766735,01	1126247,899	16,022	RELL
113	1766731,471	1126247,867	16,099	RELL
114	1766731,266	1126241,657	16,071	RELL
115	1766735,605	1126241,186	16,021	RELL
116	1766739,377	1126241,121	15,91	RELL
117	1766742,742	1126240,644	15,71	RELL
118	1766742,589	1126233,473	15,656	RELL
119	1766739,034	1126233,415	15,839	RELL
120	1766734,728	1126233,657	15,982	RELL
121	1766731,342	1126233,762	16,107	RELL
122	1766730,767	1126228,122	16,075	RELL
123	1766734,8	1126227,071	15,977	RELL
124	1766739,123	1126226,675	15,809	RELL
125	1766742,211	1126225,98	15,625	RELL
126	1766742,163	1126219,366	15,612	RELL
127	1766739,197	1126219,506	15,808	RELL
128	1766734,338	1126219,585	15,949	RELL
129	1766730,475	1126219,158	16,043	RELL
130	1766730,353	1126212,787	15,991	RELL
131	1766734,414	1126212,463	15,908	RELL
132	1766738,891	1126212,314	15,782	RELL
133	1766741,693	1126212,164	15,585	RELL
134	1766741,651	1126205,804	15,558	RELL
135	1766738,301	1126205,547	15,798	RELL
136	1766733,512	1126205,82	15,905	RELL
137	1766730,208	1126205,529	16,032	RELL
138	1766729,733	1126198,982	15,995	RELL
139	1766734,237	1126198,66	15,815	RELL
140	1766738,751	1126198,582	15,673	RELL
141	1766741,733	1126198,372	15,538	RELL
142	1766741,667	1126191,831	15,519	RELL
143	1766738,291	1126191,767	15,714	RELL
144	1766733,242	1126192,072	15,876	RELL
145	1766729,603	1126192,172	15,979	RELL
146	1766729,292	1126186,359	15,998	RELL
147	1766734,404	1126185,898	15,852	RELL
148	1766738,77	1126185,35	15,646	RELL
149	1766741,485	1126185,102	15,52	RELL

150	1766741,423	1126178,049	15,491	RELL
151	1766737,622	1126177,789	15,71	RELL
152	1766733,118	1126177,976	15,881	RELL
153	1766729,024	1126178,041	15,938	RELL
154	1766728,882	1126171,898	15,921	RELL
155	1766733,334	1126171,298	15,819	RELL
156	1766738,806	1126170,435	15,654	RELL
157	1766741,754	1126170,045	15,45	RELL
158	1766741,719	1126163,32	15,426	RELL
159	1766736,954	1126163,018	15,746	RELL
160	1766733,171	1126163,156	15,795	RELL
161	1766728,627	1126163,098	15,935	RELL
162	1766728,188	1126155,555	15,938	RELL
163	1766732,73	1126155,142	15,765	RELL
164	1766737,257	1126154,777	15,677	RELL
165	1766740,203	1126154,455	15,425	RELL
166	1766740,217	1126147,659	15,376	RELL
167	1766737,381	1126147,654	15,617	RELL
168	1766733,367	1126147,788	15,72	RELL
169	1766727,927	1126147,755	15,867	RELL
170	1766727,749	1126141,461	15,861	RELL
171	1766732,287	1126141,496	15,625	RELL
172	1766737,889	1126141,059	15,534	RELL
173	1766739,997	1126140,665	15,319	RELL
174	1766740,088	1126134,399	15,311	RELL
175	1766736,593	1126134,254	15,592	RELL
176	1766732,135	1126134,383	15,729	RELL
177	1766727,461	1126134,47	15,864	RELL
178	1766727,149	1126128,253	15,858	RELL
179	1766732,825	1126127,678	15,718	RELL
180	1766737,79	1126127,296	15,499	RELL
181	1766739,915	1126126,905	15,299	RELL
182	1766739,607	1126120,516	15,283	RELL
183	1766736,018	1126120,414	15,578	RELL
184	1766731,875	1126120,345	15,666	RELL
185	1766727,096	1126120,538	15,812	RELL
186	1766726,764	1126114,18	15,826	RELL
187	1766731,46	1126113,489	15,634	RELL
188	1766736,583	1126112,66	15,492	RELL
189	1766740,249	1126112,044	15,264	RELL
190	1766740,217	1126103,937	15,229	RELL
191	1766735,649	1126103,734	15,524	RELL
192	1766730,943	1126103,596	15,673	RELL
193	1766726,434	1126103,344	15,798	RELL
194	1766726,156	1126097,13	15,771	RELL
195	1766730,812	1126096,589	15,648	RELL
196	1766735,556	1126096,221	15,555	RELL
197	1766738,128	1126095,903	15,308	RELL
198	1766737,656	1126088,592	15,295	RELL
199	1766735,071	1126088,547	15,521	RELL

200	1766730,182	1126088,553	15,654	RELL
201	1766725,92	1126088,632	15,782	RELL
202	1766725,718	1126081,838	15,729	RELL
203	1766729,83	1126081,412	15,558	RELL
204	1766735,154	1126081,068	15,439	RELL
205	1766737,804	1126080,566	15,193	RELL
206	1766737,266	1126073,193	15,18	RELL
207	1766733,775	1126072,942	15,479	RELL
208	1766729,206	1126072,875	15,576	RELL
209	1766725,363	1126072,867	15,716	RELL
210	1766725,099	1126066,44	15,736	RELL
211	1766729,431	1126065,765	15,549	RELL
212	1766735,48	1126065,856	15,421	RELL
213	1766737,274	1126065,833	15,134	RELL
214	1766737,117	1126058,753	15,151	RELL
215	1766734,523	1126058,721	15,412	RELL
216	1766728,584	1126058,659	15,618	RELL
217	1766724,916	1126058,565	15,689	RELL
218	1766724,729	1126052,381	15,652	RELL
219	1766728,343	1126052,144	15,633	RELL
220	1766734,15	1126051,902	15,373	RELL
221	1766736,141	1126051,729	15,165	RELL
222	1766736,036	1126044,643	15,172	RELL
223	1766732,794	1126044,516	15,466	RELL
224	1766729,303	1126044,561	15,634	RELL
225	1766724,432	1126044,2	15,659	RELL
226	1766724,226	1126038,158	15,651	RELL
227	1766729,165	1126037,428	15,56	RELL
228	1766733,175	1126037,376	15,473	RELL
229	1766735,067	1126037,518	15,162	RELL
230	1766735,442	1126030,581	15,096	RELL
231	1766732,092	1126030,724	15,401	RELL
232	1766728,663	1126030,785	15,482	RELL
233	1766723,988	1126030,863	15,611	RELL
234	1766723,78	1126024,595	15,607	RELL
235	1766728,087	1126023,976	15,454	RELL
236	1766733,339	1126023,509	15,323	RELL
237	1766735,979	1126023,012	15,089	RELL
238	1766735,544	1126016,346	15,091	RELL
239	1766732,101	1126016,278	15,342	RELL
240	1766728,157	1126016,47	15,439	RELL
241	1766723,471	1126016,471	15,577	RELL
242	1766723,25	1126009,876	15,568	RELL
243	1766727,467	1126009,432	15,474	RELL
244	1766732,289	1126008,999	15,33	RELL
245	1766734,367	1126008,767	15,09	RELL
246	1766734,584	1126001,795	15,094	RELL
247	1766731,662	1126001,819	15,412	RELL
248	1766727,083	1126001,916	15,487	RELL
249	1766722,927	1126001,927	15,576	RELL

250	1766722,752	1125995,319	15,579	RELL
251	1766727,049	1125995,024	15,515	RELL
252	1766732,549	1125994,999	15,34	RELL
253	1766734,096	1125994,93	15,108	RELL
254	1766734,355	1125987,539	15,061	RELL
255	1766732,322	1125987,63	15,363	RELL
256	1766727,37	1125987,723	15,464	RELL
257	1766722,48	1125987,76	15,551	RELL
258	1766722,369	1125981,145	15,559	RELL
259	1766727,452	1125980,641	15,405	RELL
260	1766732,166	1125980,534	15,275	RELL
261	1766734,365	1125980,282	15,018	RELL
262	1766733,953	1125972,161	15,044	RELL
263	1766731,445	1125972,287	15,271	RELL
264	1766726,927	1125972,398	15,453	RELL
265	1766722,017	1125972,484	15,526	RELL
266	1766721,651	1125966,298	15,52	RELL
267	1766726,681	1125965,925	15,374	RELL
268	1766731,68	1125965,625	15,175	RELL
269	1766734,02	1125965,239	15,017	RELL
270	1766733,745	1125957,775	15,003	RELL
271	1766730,783	1125957,761	15,214	RELL
272	1766726,451	1125957,705	15,385	RELL
273	1766721,416	1125957,637	15,52	RELL
274	1766721,124	1125950,731	15,474	RELL
275	1766725,202	1125950,393	15,386	RELL
276	1766730,535	1125949,978	15,14	RELL
277	1766733,681	1125949,362	14,957	RELL
278	1766733,619	1125942,398	14,963	RELL
279	1766730,116	1125942,45	15,187	RELL
280	1766725,383	1125942,535	15,326	RELL
281	1766720,839	1125942,48	15,462	RELL
282	1766720,595	1125935,219	15,467	RELL
283	1766724,787	1125934,96	15,371	RELL
284	1766730,53	1125934,9	15,159	RELL
285	1766732,862	1125934,718	14,942	RELL
286	1766732,81	1125927,672	14,915	RELL
287	1766729,69	1125927,343	15,177	RELL
288	1766725,282	1125927,433	15,315	RELL
289	1766720,386	1125927,413	15,463	RELL
290	1766720,248	1125920,837	15,418	RELL
291	1766724,247	1125920,514	15,28	RELL
292	1766730,091	1125920,486	15,052	RELL
293	1766732,606	1125920,161	14,901	RELL
294	1766732,579	1125913,549	14,878	RELL
295	1766729,757	1125913,453	15,105	RELL
296	1766724,027	1125913,592	15,341	RELL
297	1766719,978	1125913,213	15,406	RELL
298	1766719,7	1125906,351	15,389	RELL
299	1766724,728	1125906,125	15,264	RELL

300	1766730,291	1125906,347	15,054	RELL
301	1766732,885	1125906,183	14,839	RELL
302	1766732,83	1125899,483	14,84	RELL
303	1766729,168	1125899,195	15,1	RELL
304	1766724,239	1125899,321	15,226	RELL
305	1766719,4	1125899,286	15,356	RELL
306	1766719,279	1125892,989	15,308	RELL
307	1766723,371	1125892,851	15,199	RELL
308	1766728,766	1125893,137	15,038	RELL
309	1766731,149	1125892,945	14,84	RELL
310	1766731,328	1125886,175	14,844	RELL
311	1766729,067	1125886,011	15,083	RELL
312	1766723,446	1125886,199	15,191	RELL
313	1766718,948	1125886,158	15,308	RELL
314	1766718,682	1125879,951	15,304	RELL
315	1766723,508	1125879,892	15,162	RELL
316	1766728,489	1125879,847	15,047	RELL
317	1766730,781	1125879,652	14,807	RELL
318	1766730,688	1125872,852	14,752	RELL
319	1766728,392	1125872,792	15,019	RELL
320	1766723,312	1125872,706	15,146	RELL
321	1766718,504	1125872,684	15,247	RELL
322	1766718,265	1125866,221	15,255	RELL
323	1766722,93	1125865,907	15,118	RELL
324	1766727,883	1125865,66	14,96	RELL
325	1766729,76	1125865,296	14,769	RELL
326	1766729,78	1125858,976	14,764	RELL
327	1766727,119	1125859,11	14,978	RELL
328	1766722,978	1125859,042	15,151	RELL
329	1766718,018	1125858,98	15,251	RELL
330	1766717,949	1125852,901	15,226	RELL
331	1766722,04	1125853,019	15,169	RELL
332	1766726,529	1125852,959	15,039	RELL
333	1766729,721	1125852,972	14,75	RELL
334	1766729,566	1125846,147	14,75	RELL
335	1766727,492	1125846,141	15,02	RELL
336	1766722,616	1125846,209	15,148	RELL
337	1766717,672	1125846,274	15,258	RELL
338	1766717,237	1125839,817	15,239	RELL
339	1766722,021	1125839,363	15,075	RELL
340	1766727,73	1125839,273	14,888	RELL
341	1766729,878	1125839,023	14,737	RELL
342	1766729,895	1125832,222	14,699	RELL
343	1766726,58	1125832,262	14,961	RELL
344	1766722,401	1125832,301	15,072	RELL
345	1766717,194	1125832,152	15,206	RELL
346	1766716,998	1125825,519	15,197	RELL
347	1766720,772	1125825,373	15,138	RELL
348	1766727,842	1125825,505	14,79	RELL
349	1766729,663	1125825,326	14,702	RELL

350	1766729,058	1125818,648	14,68	RELL
351	1766725,913	1125818,365	14,956	RELL
352	1766721,585	1125818,481	15,041	RELL
353	1766716,841	1125819,148	15,164	RELL
354	1766716,47	1125813,276	15,182	RELL
355	1766721,862	1125813,375	15,029	RELL
356	1766726,196	1125813,655	14,911	RELL
357	1766728,351	1125813,447	14,696	RELL
358	1766727,897	1125806,888	14,708	RELL
359	1766725,566	1125807,033	14,926	RELL
360	1766721,754	1125807,22	15,025	RELL
361	1766716,334	1125807,212	15,164	RELL
362	1766716,137	1125801,23	15,2	RELL
363	1766721,383	1125801,059	14,997	RELL
364	1766726,028	1125801,181	14,844	RELL
365	1766727,949	1125800,956	14,672	RELL
366	1766727,742	1125794,012	14,671	RELL
367	1766725,676	1125794,072	14,92	RELL
368	1766720,574	1125794,193	15,024	RELL
369	1766716,082	1125794,256	15,179	RELL
370	1766715,67	1125786,824	15,187	RELL
371	1766720,863	1125786,596	15,023	RELL
372	1766725,602	1125786,369	14,919	RELL
373	1766727,384	1125786,355	14,696	RELL
374	1766727,3	1125779,878	14,682	RELL
375	1766724,713	1125779,778	14,919	RELL
376	1766719,393	1125780,049	15,021	RELL
377	1766715,465	1125780,058	15,167	RELL
378	1766715,234	1125773,202	15,123	RELL
379	1766719,779	1125772,682	14,996	RELL
380	1766725,116	1125772,363	14,887	RELL
381	1766726,8	1125772,069	14,673	RELL
382	1766726,123	1125765,063	14,677	RELL
383	1766724,058	1125765,061	14,906	RELL
384	1766718,954	1125765,36	15,01	RELL
385	1766714,988	1125765,481	15,134	RELL
386	1766714,685	1125758,803	15,106	RELL
387	1766718,926	1125758,225	14,974	RELL
388	1766724,171	1125758,142	14,896	RELL
389	1766726,33	1125757,688	14,65	RELL
390	1766726,038	1125750,989	14,675	RELL
391	1766723,965	1125751,099	14,914	RELL
392	1766719,414	1125751,094	15,002	RELL
393	1766714,454	1125751,008	15,111	RELL
394	1766714,195	1125744,243	15,119	RELL
395	1766718,225	1125743,758	14,99	RELL
396	1766723,43	1125743,485	14,884	RELL
397	1766725,819	1125743,266	14,672	RELL
398	1766725,684	1125737,251	14,644	RELL
399	1766723,979	1125737,053	14,779	RELL

400	1766718,767	1125737,26	14,963	RELL
401	1766713,953	1125737,489	15,105	RELL
402	1766713,741	1125731,664	15,091	RELL
403	1766718,499	1125731,613	14,96	RELL
404	1766723,863	1125731,911	14,759	RELL
405	1766726,043	1125731,571	14,586	RELL
406	1766725,763	1125724,954	14,595	RELL
407	1766723,473	1125724,865	14,813	RELL
408	1766718,893	1125724,747	14,914	RELL
409	1766713,543	1125724,964	15,052	RELL
410	1766713,305	1125718,881	15,027	RELL
411	1766717,731	1125719,241	14,944	RELL
412	1766723,575	1125719,656	14,815	RELL
413	1766725,752	1125719,483	14,609	RELL
414	1766725,047	1125712,833	14,586	RELL
415	1766723,223	1125712,629	14,759	RELL
416	1766718,045	1125712,987	14,912	RELL
417	1766713,166	1125712,908	15,06	RELL
418	1766712,857	1125706,666	15,023	RELL
419	1766717,524	1125706,56	14,911	RELL
420	1766722,789	1125706,875	14,786	RELL
421	1766724,681	1125706,844	14,579	RELL
422	1766724,786	1125700,338	14,555	RELL
423	1766722,984	1125700,396	14,787	RELL
424	1766717,819	1125700,737	14,955	RELL
425	1766712,725	1125700,828	15,043	RELL
426	1766712,476	1125694,461	15,026	RELL
427	1766716,996	1125694,216	14,933	RELL
428	1766722,667	1125694,298	14,799	RELL
429	1766724,721	1125694,143	14,563	RELL
430	1766724,445	1125687,935	14,529	RELL
431	1766722,547	1125687,867	14,834	RELL
432	1766717,458	1125687,938	14,943	RELL
433	1766712,192	1125688,231	15,022	RELL
434	1766712	1125682,395	14,999	RELL
435	1766716,2	1125682,217	14,909	RELL
436	1766721,44	1125682,141	14,793	RELL
437	1766723,734	1125681,938	14,547	RELL
438	1766723,981	1125675,664	14,513	RELL
439	1766721,972	1125675,634	14,738	RELL
440	1766717,287	1125675,819	14,875	RELL
441	1766711,769	1125676,052	15,015	RELL
442	1766711,549	1125670,068	15,035	RELL
443	1766715,858	1125670,127	14,93	RELL
444	1766720,548	1125670,167	14,761	RELL
445	1766723,053	1125669,921	14,501	RELL
446	1766722,979	1125664,009	14,491	RELL
447	1766720,346	1125663,921	14,797	RELL
448	1766716,135	1125663,882	14,908	RELL
449	1766711,267	1125664,061	15,012	RELL

450	1766711,068	1125658,171	14,981	RELL
451	1766715,477	1125657,894	14,908	RELL
452	1766719,917	1125657,781	14,784	RELL
453	1766722,506	1125657,85	14,499	RELL
454	1766722,487	1125651,092	14,505	RELL
455	1766719,57	1125651,238	14,737	RELL
456	1766715,621	1125651,396	14,875	RELL
457	1766710,968	1125651,662	14,967	RELL
458	1766710,727	1125645,73	14,968	RELL
459	1766716,541	1125645,936	14,827	RELL
460	1766720,055	1125645,791	14,68	RELL
461	1766722,223	1125645,612	14,508	RELL
462	1766721,686	1125638,739	14,492	RELL
463	1766719,177	1125638,492	14,697	RELL
464	1766715,678	1125638,557	14,855	RELL
465	1766710,395	1125638,536	14,981	RELL
466	1766710,227	1125632,045	14,97	RELL
467	1766715,826	1125631,932	14,831	RELL
468	1766719,729	1125632,133	14,641	RELL
469	1766721,81	1125631,999	14,493	RELL
470	1766721,861	1125625,468	14,49	RELL
471	1766719,565	1125625,31	14,704	RELL
472	1766715,582	1125625,295	14,844	RELL
473	1766710,036	1125625,443	14,94	RELL
474	1766709,75	1125619,309	14,937	RELL
475	1766714,89	1125619,207	14,86	RELL
476	1766719,199	1125619,363	14,703	RELL
477	1766722,008	1125619,251	14,5	RELL
478	1766722,032	1125612,422	14,486	RELL
479	1766719,242	1125612,428	14,732	RELL
480	1766715,069	1125612,755	14,823	RELL
481	1766709,608	1125612,989	14,926	RELL
482	1766709,384	1125606,616	14,892	RELL
483	1766714,144	1125606,666	14,798	RELL
484	1766719,388	1125606,762	14,638	RELL
485	1766721,56	1125606,644	14,499	RELL
486	1766721,262	1125599,878	14,477	RELL
487	1766718,825	1125599,801	14,652	RELL
488	1766714,519	1125599,973	14,782	RELL
489	1766709,193	1125600,163	14,92	RELL
490	1766708,949	1125593,352	14,908	RELL
491	1766713,188	1125593,237	14,818	RELL
492	1766718,638	1125593,337	14,664	RELL
493	1766721,099	1125593,13	14,413	RELL
494	1766720,763	1125586,344	14,425	RELL
495	1766718,784	1125586,304	14,541	RELL
496	1766714,24	1125586,432	14,73	RELL
497	1766708,839	1125586,555	14,902	RELL
498	1766708,474	1125580,513	14,856	RELL
499	1766712,689	1125580,057	14,75	RELL

500	1766718,035	1125580,207	14,499	RELL
501	1766720,308	1125580,011	14,401	RELL
502	1766720,48	1125573,123	14,402	RELL
503	1766718,314	1125572,972	14,518	RELL
504	1766714,146	1125573,025	14,681	RELL
505	1766708,274	1125572,94	14,869	RELL
506	1766708,027	1125566,932	14,862	RELL
507	1766712,326	1125566,701	14,765	RELL
508	1766717,569	1125566,927	14,588	RELL
509	1766720,264	1125566,783	14,407	RELL
510	1766720,07	1125559,976	14,406	RELL
511	1766718,321	1125559,836	14,562	RELL
512	1766713,32	1125560,062	14,766	RELL
513	1766707,914	1125560,125	14,865	RELL
514	1766707,552	1125552,391	14,813	RELL
515	1766712,129	1125551,92	14,792	RELL
516	1766717,405	1125551,954	14,551	RELL
517	1766719,518	1125551,604	14,408	RELL
518	1766719,546	1125545,364	14,415	RELL
519	1766716,315	1125545,182	14,594	RELL
520	1766712,521	1125545,367	14,744	RELL
521	1766707,347	1125545,585	14,832	RELL
522	1766707,101	1125539,834	14,844	RELL
523	1766711,487	1125539,729	14,711	RELL
524	1766716,679	1125539,29	14,544	RELL
525	1766718,56	1125538,883	14,417	RELL
526	1766718,336	1125532,073	14,409	RELL
527	1766715,999	1125532,015	14,608	RELL
528	1766711,512	1125532,107	14,754	RELL
529	1766706,925	1125532,307	14,783	RELL
530	1766706,746	1125526,423	14,786	RELL
531	1766711,033	1125526,386	14,745	RELL
532	1766715,902	1125526,142	14,603	RELL
533	1766717,868	1125525,806	14,378	RELL
534	1766717,644	1125518,988	14,358	RELL
535	1766714,989	1125519,18	14,617	RELL
536	1766710,255	1125519,361	14,73	RELL
537	1766706,446	1125519,605	14,77	RELL
538	1766706,238	1125513,295	14,777	RELL
539	1766711,118	1125513,195	14,692	RELL
540	1766715,056	1125512,699	14,557	RELL
541	1766718,109	1125512,672	14,348	RELL
542	1766717,646	1125506,443	14,356	RELL
543	1766715,511	1125506,587	14,536	RELL
544	1766711,369	1125506,891	14,676	RELL
545	1766705,997	1125507,368	14,779	RELL
546	1766705,81	1125501,854	14,792	RELL
547	1766709,709	1125501,878	14,736	RELL
548	1766715,258	1125501,49	14,559	RELL
549	1766718,184	1125501,074	14,312	RELL

550	1766717,634	1125494,362	14,339	RELL
551	1766715,207	1125494,389	14,607	RELL
552	1766710,795	1125494,751	14,709	RELL
553	1766705,619	1125495,183	14,749	RELL
554	1766705,332	1125488,821	14,778	RELL
555	1766709,158	1125488,867	14,708	RELL
556	1766714,637	1125488,635	14,617	RELL
557	1766717,293	1125488,213	14,34	RELL
558	1766716,719	1125482,591	14,322	RELL
559	1766714,893	1125482,542	14,514	RELL
560	1766709,759	1125482,764	14,665	RELL
561	1766705,071	1125482,861	14,748	RELL
562	1766704,925	1125476,438	14,738	RELL
563	1766709,271	1125476,658	14,661	RELL
564	1766714,694	1125476,415	14,458	RELL
565	1766716,866	1125476,245	14,26	RELL
566	1766716,409	1125469,79	14,231	RELL
567	1766714,172	1125469,786	14,49	RELL
568	1766709,236	1125470,139	14,625	RELL
569	1766704,724	1125470,397	14,761	RELL
570	1766704,511	1125464,426	14,74	RELL
571	1766708,531	1125464,321	14,641	RELL
572	1766713,626	1125464,024	14,458	RELL
573	1766716,442	1125463,674	14,23	RELL
574	1766715,749	1125457,381	14,257	RELL
575	1766713,349	1125457,392	14,482	RELL
576	1766708,775	1125457,66	14,637	RELL
577	1766704,269	1125457,729	14,71	RELL
578	1766704,161	1125451,451	14,712	RELL
579	1766708,791	1125451,1	14,594	RELL
580	1766713,548	1125451,136	14,426	RELL
581	1766715,919	1125450,546	14,248	RELL
582	1766715,666	1125444,048	14,223	RELL
583	1766714,075	1125443,955	14,391	RELL
584	1766709,733	1125444,14	14,548	RELL
585	1766703,893	1125444,201	14,68	RELL
586	1766703,645	1125438,648	14,716	RELL
587	1766708,395	1125438,135	14,582	RELL
588	1766712,799	1125437,92	14,472	RELL
589	1766715,139	1125437,613	14,276	RELL
590	1766714,938	1125431,385	14,198	RELL
591	1766713,053	1125431,459	14,421	RELL
592	1766708,703	1125431,876	14,526	RELL
593	1766703,443	1125432,157	14,673	RELL
594	1766703,235	1125425,834	14,642	RELL
595	1766708,166	1125425,762	14,477	RELL
596	1766712,133	1125425,759	14,462	RELL
597	1766714,413	1125425,352	14,186	RELL
598	1766714,26	1125418,46	14,196	RELL
599	1766712,117	1125418,629	14,406	RELL

600	1766707,783	1125418,984	14,499	RELL
601	1766702,949	1125419,281	14,656	RELL
602	1766702,791	1125413,163	14,632	RELL
603	1766707,108	1125412,91	14,477	RELL
604	1766711,997	1125412,645	14,307	RELL
605	1766713,556	1125412,375	14,219	RELL
606	1766713,819	1125405,207	14,214	RELL
607	1766712,331	1125405,152	14,389	RELL
608	1766707,701	1125405,241	14,52	RELL
609	1766702,468	1125405,315	14,657	RELL
610	1766702,223	1125398,788	14,666	RELL
611	1766707,23	1125398,496	14,512	RELL
612	1766711,827	1125398,218	14,401	RELL
613	1766713,713	1125397,811	14,234	RELL
614	1766713,443	1125390,946	14,225	RELL
615	1766711,366	1125390,89	14,417	RELL
616	1766706,99	1125390,951	14,489	RELL
617	1766702,417	1125391,2	14,702	RELL
618	1766701,75	1125385,128	14,648	RELL
619	1766706,38	1125384,769	14,518	RELL
620	1766711,102	1125384,5	14,447	RELL
621	1766713,145	1125384,051	14,187	RELL
622	1766713,481	1125377,506	14,191	RELL
623	1766711,232	1125377,277	14,409	RELL
624	1766706,613	1125377,499	14,515	RELL
625	1766701,745	1125377,483	14,618	RELL
626	1766701,415	1125371,619	14,621	RELL
627	1766705,472	1125370,994	14,46	RELL
628	1766710,066	1125370,965	14,412	RELL
629	1766713,204	1125370,251	14,221	RELL
630	1766713,046	1125363,046	14,168	RELL
631	1766710,084	1125363,117	14,369	RELL
632	1766705,689	1125363,333	14,521	RELL
633	1766701,099	1125363,525	14,601	RELL
634	1766700,894	1125357,367	14,614	RELL
635	1766705,053	1125356,71	14,569	RELL
636	1766709,819	1125356,75	14,409	RELL
637	1766712,234	1125356,29	14,172	RELL
638	1766712,222	1125349,144	14,19	RELL
639	1766710,132	1125349,179	14,371	RELL
640	1766705,343	1125349,447	14,581	RELL
641	1766700,863	1125349,652	14,66	RELL
642	1766700,45	1125343,537	14,555	RELL
643	1766705,297	1125343,44	14,517	RELL
644	1766709,595	1125343,148	14,336	RELL
645	1766712,054	1125342,892	14,146	RELL
646	1766711,741	1125336,275	14,112	RELL
647	1766709,316	1125336,181	14,361	RELL
648	1766705,072	1125336,288	14,482	RELL
649	1766700,217	1125336,433	14,597	RELL

650	1766700,029	1125330,356	14,567	RELL
651	1766704,965	1125329,948	14,477	RELL
652	1766709,276	1125329,784	14,35	RELL
653	1766711,907	1125329,974	14,133	RELL
654	1766711,873	1125323,72	14,079	RELL
655	1766709,283	1125323,778	14,39	RELL
656	1766699,782	1125324,099	14,58	RELL
657	1766699,628	1125317,767	14,536	RELL
658	1766704,292	1125317,562	14,513	RELL
659	1766709,164	1125317,226	14,447	RELL
660	1766711,461	1125316,545	14,083	RELL
661	1766711,404	1125310,036	14,026	RELL
662	1766708,785	1125310,184	14,323	RELL
663	1766704,041	1125310,411	14,449	RELL
664	1766699,308	1125310,593	14,599	RELL
665	1766699,117	1125303,936	14,542	RELL
666	1766704,572	1125303,726	14,374	RELL
667	1766708,35	1125303,61	14,302	RELL
668	1766711,128	1125303,116	14,007	RELL
669	1766710,995	1125296,211	14,033	RELL
670	1766708,349	1125296,148	14,332	RELL
671	1766703,381	1125296,123	14,438	RELL
672	1766698,825	1125296,387	14,559	RELL
673	1766698,551	1125289,851	14,532	RELL
674	1766708,328	1125289,191	14,285	RELL
675	1766710,862	1125288,662	14,056	RELL
676	1766710,815	1125281,446	14,01	RELL
677	1766708,116	1125281,358	14,24	RELL
678	1766702,751	1125281,675	14,424	RELL
679	1766698,317	1125281,667	14,544	RELL
680	1766698,043	1125274,707	14,482	RELL
681	1766702,767	1125274,628	14,404	RELL
682	1766707,676	1125274,337	14,194	RELL
683	1766710,508	1125274,039	14,009	RELL
684	1766710,397	1125267,543	13,999	RELL
685	1766707,631	1125267,283	14,217	RELL
686	1766702,719	1125267,746	14,335	RELL
687	1766697,821	1125267,874	14,501	RELL
688	1766697,623	1125261,505	14,471	RELL
689	1766702,061	1125261,212	14,335	RELL
690	1766709,816	1125260,703	14,008	RELL
691	1766709,833	1125254,256	13,985	RELL
692	1766702,053	1125254,398	14,43	RELL
693	1766697,39	1125254,51	14,488	RELL
694	1766697,257	1125248,621	14,439	RELL
695	1766701,61	1125248,257	14,404	RELL
696	1766704,975	1125248,006	14,245	RELL
697	1766707,921	1125247,709	13,997	RELL
698	1766707,801	1125241,349	13,967	RELL
699	1766705,029	1125241,327	14,222	RELL

700	1766701,112	1125241,459	14,424	RELL
701	1766697,053	1125241,253	14,45	RELL
702	1766696,674	1125234,827	14,413	RELL
703	1766700,09	1125234,429	14,47	RELL
704	1766705,435	1125234,351	14,137	RELL
705	1766708,172	1125233,853	13,999	RELL
706	1766708,147	1125227,531	13,989	RELL
707	1766705,598	1125227,446	14,154	RELL
708	1766696,387	1125227,46	14,422	RELL
709	1766696,198	1125220,505	14,407	RELL
710	1766705,486	1125219,445	14,158	RELL
711	1766708,226	1125218,837	13,944	RELL
712	1766707,992	1125212,385	13,897	RELL
713	1766704,635	1125212,324	14,143	RELL
714	1766700,037	1125212,044	14,262	RELL
715	1766695,931	1125212,185	14,419	RELL
716	1766695,639	1125205,148	14,378	RELL
717	1766701,055	1125204,967	14,291	RELL
718	1766705,463	1125205,248	14,119	RELL
719	1766707,589	1125205,275	13,923	RELL
720	1766707,491	1125198,158	13,919	RELL
721	1766704,732	1125198,135	14,108	RELL
722	1766700,894	1125198,194	14,288	RELL
723	1766695,521	1125198,298	14,4	RELL
724	1766695,326	1125191,772	14,356	RELL
725	1766699,582	1125191,494	14,266	RELL
726	1766706,859	1125191,172	13,878	RELL
727	1766706,717	1125184,795	13,879	RELL
728	1766700,105	1125184,97	14,288	RELL
729	1766695,038	1125185,073	14,379	RELL
730	1766694,753	1125178,661	14,32	RELL
731	1766700,186	1125177,892	14,211	RELL
732	1766704,886	1125178,153	13,986	RELL
733	1766706,155	1125177,84	13,845	RELL
734	1766706,2	1125171,469	13,805	RELL
735	1766704,066	1125171,445	13,971	RELL
736	1766700,071	1125171,785	14,178	RELL
737	1766694,592	1125171,903	14,328	RELL
738	1766694,45	1125165,803	14,304	RELL
739	1766698,387	1125165,47	14,202	RELL
740	1766703,225	1125165,304	14,066	RELL
741	1766705,598	1125165,082	13,853	RELL
742	1766705,556	1125158,543	13,842	RELL
743	1766703,468	1125158,355	14,08	RELL
744	1766694,167	1125158,311	14,329	RELL
745	1766693,917	1125152,015	14,295	RELL
746	1766703,649	1125151,555	13,976	RELL
747	1766705,128	1125151,435	13,803	RELL
748	1766705,213	1125144,856	13,803	RELL
749	1766702,101	1125144,937	14,107	RELL

750	1766698,781	1125145,094	14,32	RELL
751	1766693,646	1125145,109	14,314	RELL
752	1766693,39	1125138,564	14,272	RELL
753	1766698,32	1125137,947	14,202	RELL
754	1766702,463	1125137,717	14,09	RELL
755	1766704,633	1125137,467	13,783	RELL
756	1766704,541	1125130,114	13,824	RELL
757	1766702,084	1125130,251	14,035	RELL
758	1766697,614	1125130,6	14,186	RELL
759	1766693,106	1125130,858	14,28	RELL
760	1766692,995	1125123,768	14,325	RELL
761	1766696,963	1125123,548	14,123	RELL
762	1766702,724	1125123,424	13,872	RELL
763	1766703,136	1125116,48	13,843	RELL
764	1766696,979	1125116,48	14,135	RELL
765	1766692,688	1125116,385	14,243	RELL
766	1766692,481	1125110,001	14,214	RELL
767	1766695,846	1125109,779	14,125	RELL
768	1766700,349	1125109,815	14,047	RELL
769	1766702,697	1125109,801	13,851	RELL
770	1766702,922	1125103,243	13,85	RELL
771	1766700,302	1125103,304	14,044	RELL
772	1766695,742	1125103,445	14,148	RELL
773	1766692,319	1125103,374	14,201	RELL
774	1766692,098	1125096,712	14,187	RELL
775	1766696,246	1125096,358	14,089	RELL
776	1766700,9	1125096,168	13,95	RELL
777	1766702,984	1125095,952	13,764	RELL
778	1766702,97	1125089,619	13,707	RELL
779	1766699,656	1125089,445	13,959	RELL
780	1766691,818	1125089,614	14,189	RELL
781	1766691,555	1125083,07	14,166	RELL
782	1766700,547	1125082,376	13,841	RELL
783	1766703,507	1125082,001	13,684	RELL
784	1766703,089	1125075,378	13,64	RELL
785	1766700,544	1125075,398	13,835	RELL
786	1766696,228	1125075,718	13,997	RELL
787	1766691,307	1125076,101	14,163	RELL
788	1766691,132	1125069,466	14,144	RELL
789	1766695,851	1125069,203	14,004	RELL
790	1766699,422	1125068,966	13,848	RELL
791	1766701,651	1125068,693	13,642	RELL
792	1766701,907	1125062,079	13,664	RELL
793	1766698,941	1125061,657	13,943	RELL
794	1766694,607	1125061,715	14,069	RELL
795	1766690,996	1125061,651	14,128	RELL
796	1766690,651	1125055,42	14,113	RELL
797	1766695,052	1125054,935	14,016	RELL
798	1766698,933	1125054,598	13,888	RELL
799	1766700,835	1125047,777	13,639	RELL

800	1766698,78	1125047,81	13,899	RELL
801	1766690,609	1125047,861	14,137	RELL
802	1766690,149	1125041,4	14,089	RELL
803	1766694,549	1125040,957	13,98	RELL
804	1766697,971	1125040,579	13,863	RELL
805	1766700,327	1125040,217	13,609	RELL
806	1766700,154	1125033,415	13,627	RELL
807	1766697,533	1125033,22	13,872	RELL
808	1766693,66	1125033,259	13,996	RELL
809	1766690,024	1125033,292	14,1	RELL
810	1766689,589	1125026,546	14,117	RELL
811	1766694,055	1125026,348	14,018	RELL
812	1766698,215	1125026,166	13,807	RELL
813	1766700,035	1125026,031	13,689	RELL
814	1766700,857	1125019,405	13,659	RELL
815	1766698,724	1125019,3	13,89	RELL
816	1766694,035	1125019,387	13,982	RELL
817	1766689,534	1125019,372	14,076	RELL
818	1766693,889	1125012,681	13,971	RELL
819	1766698,206	1125012,064	13,825	RELL
820	1766697,688	1125004,285	13,878	RELL
821	1766692,861	1125004,487	13,978	RELL
822	1766688,857	1125004,5	14,03	RELL
823	1766688,584	1124998,12	14,043	RELL
824	1766692,782	1124997,707	13,927	RELL
825	1766696,932	1124997,499	13,819	RELL
826	1766699,18	1124997,014	13,641	RELL
827	1766699,491	1124990,668	13,591	RELL
828	1766696,304	1124990,276	13,782	RELL
829	1766692,784	1124990,129	13,901	RELL
830	1766688,318	1124990,17	14,012	RELL
831	1766688,081	1124983,501	13,996	RELL
832	1766691,908	1124982,938	13,879	RELL
833	1766697,147	1124982,419	13,725	RELL
834	1766699,959	1124982,028	13,553	RELL
835	1766699,891	1124975,107	13,524	RELL
836	1766696,899	1124975,115	13,71	RELL
837	1766691,986	1124975,125	13,882	RELL
838	1766687,559	1124968,816	14	RELL
839	1766691,217	1124968,242	13,888	RELL
840	1766698,892	1124967,83	13,519	RELL
841	1766699,011	1124961,129	13,595	RELL
842	1766696,143	1124960,966	13,755	RELL
843	1766692,204	1124960,882	13,879	RELL
844	1766687,358	1124960,737	14,01	RELL
845	1766687,051	1124954,088	13,98	RELL
846	1766690,971	1124953,859	13,867	RELL
847	1766696,248	1124953,639	13,757	RELL
848	1766698,841	1124953,093	13,521	RELL
849	1766698,41	1124946,315	13,508	RELL

850	1766695,595	1124946,333	13,741	RELL
851	1766690,727	1124946,78	13,856	RELL
852	1766686,861	1124946,984	13,953	RELL
853	1766686,652	1124940,773	13,941	RELL
854	1766690,404	1124940,059	13,881	RELL
855	1766695,363	1124940,074	13,707	RELL
856	1766697,233	1124939,965	13,552	RELL
857	1766697,052	1124933,237	13,535	RELL
858	1766694,613	1124933,048	13,742	RELL
859	1766690,036	1124933,247	13,875	RELL
860	1766686,161	1124927,102	13,94	RELL
861	1766690,047	1124926,548	13,808	RELL
862	1766697,089	1124925,711	13,526	RELL
863	1766697,44	1124918,865	13,534	RELL
864	1766694,531	1124918,839	13,696	RELL
865	1766690,651	1124919,066	13,788	RELL
866	1766685,971	1124918,928	13,929	RELL
867	1766685,685	1124912,171	13,908	RELL
868	1766689,904	1124911,891	13,823	RELL
869	1766694,356	1124911,803	13,738	RELL
870	1766696,917	1124911,482	13,509	RELL
871	1766696,958	1124905,55	13,503	RELL
872	1766694,876	1124905,43	13,699	RELL
873	1766690,938	1124905,592	13,807	RELL
874	1766685,418	1124905,504	13,93	RELL
875	1766685,13	1124899,156	13,906	RELL
876	1766689,461	1124898,868	13,818	RELL
877	1766694,256	1124898,769	13,749	RELL
878	1766696,645	1124898,623	13,498	RELL
879	1766696,582	1124891,449	13,499	RELL
880	1766694,121	1124891,355	13,736	RELL
881	1766688,856	1124891,753	13,824	RELL
882	1766684,971	1124891,649	13,909	RELL
883	1766689,019	1124885,007	13,817	RELL
884	1766693,636	1124884,655	13,705	RELL
885	1766695,965	1124877,448	13,485	RELL
886	1766694,04	1124877,496	13,693	RELL
887	1766688,546	1124877,369	13,826	RELL
888	1766684,346	1124877,345	13,874	RELL
889	1766684,125	1124870,344	13,886	RELL
890	1766688,73	1124870,13	13,759	RELL
891	1766693,125	1124869,709	13,701	RELL
892	1766695,189	1124869,03	13,5	RELL
893	1766694,756	1124861,451	13,492	RELL
894	1766692,45	1124861,548	13,734	RELL
895	1766687,884	1124861,497	13,828	RELL
896	1766683,83	1124861,488	13,89	RELL
897	1766683,729	1124855,43	13,874	RELL
898	1766687,25	1124855,348	13,829	RELL
899	1766692,451	1124854,998	13,705	RELL

900	1766695,036	1124854,809	13,472	RELL
901	1766692,332	1124848,042	13,718	RELL
902	1766688,566	1124848,212	13,804	RELL
903	1766683,23	1124841,85	13,844	RELL
904	1766688,355	1124841,483	13,736	RELL
905	1766692,672	1124841,141	13,657	RELL
906	1766695,146	1124840,872	13,389	RELL
907	1766695,025	1124833,797	13,35	RELL
908	1766692,11	1124833,521	13,664	RELL
909	1766687,265	1124833,759	13,762	RELL
910	1766682,939	1124833,992	13,809	RELL
911	1766682,709	1124827,124	13,84	RELL
912	1766687,808	1124826,812	13,723	RELL
913	1766691,826	1124826,74	13,632	RELL
914	1766694,298	1124826,574	13,366	RELL
915	1766694,487	1124819,641	13,365	RELL
916	1766692,055	1124819,582	13,539	RELL
917	1766687,346	1124819,761	13,733	RELL
918	1766682,56	1124819,963	13,792	RELL
919	1766682,35	1124813,316	13,792	RELL
920	1766686,568	1124812,639	13,685	RELL
921	1766693,386	1124811,793	13,373	RELL
922	1766693,591	1124805,28	13,357	RELL
923	1766686,406	1124805,069	13,654	RELL
924	1766682,129	1124805,126	13,725	RELL
925	1766681,853	1124798,382	13,76	RELL
926	1766685,83	1124798,008	13,654	RELL
927	1766690,871	1124798,076	13,551	RELL
928	1766693,623	1124797,768	13,335	RELL
929	1766693,737	1124790,861	13,319	RELL
930	1766691,269	1124790,786	13,557	RELL
931	1766686,499	1124791,06	13,685	RELL
932	1766681,71	1124791,163	13,708	RELL
933	1766681,369	1124784,212	13,688	RELL
934	1766686,167	1124783,893	13,679	RELL
935	1766690,625	1124783,607	13,569	RELL
936	1766693,392	1124783,175	13,266	RELL
937	1766693,301	1124775,314	13,241	RELL
938	1766690,244	1124775,418	13,521	RELL
939	1766686,016	1124775,45	13,628	RELL
940	1766681,118	1124775,627	13,622	RELL
941	1766680,954	1124769,229	13,631	RELL
942	1766685,456	1124768,685	13,609	RELL
943	1766690,241	1124768,546	13,4	RELL
944	1766692,524	1124768,313	13,26	RELL
945	1766690,274	1124760,867	13,458	RELL
946	1766685,041	1124760,794	13,595	RELL
947	1766680,439	1124755,164	13,586	RELL
948	1766684,013	1124754,389	13,552	RELL
949	1766689,383	1124753,901	13,481	RELL

950	1766692,091	1124754,46	13,211	RELL
951	1766691,586	1124747,507	13,212	RELL
952	1766689,13	1124747,568	13,492	RELL
953	1766684,665	1124747,794	13,544	RELL
954	1766680,156	1124747,933	13,605	RELL
955	1766680,06	1124741,837	13,53	RELL
956	1766684,815	1124741,654	13,477	RELL
957	1766688,846	1124741,134	13,525	RELL
958	1766691,323	1124741,542	13,197	RELL
959	1766684,208	1124735,427	13,603	RELL
960	1766688,269	1124735,391	13,511	RELL
961	1766691,052	1124735,136	13,284	RELL
962	1766690,983	1124728,419	13,235	RELL
963	1766688,895	1124728,351	13,469	RELL
964	1766684,971	1124728,304	13,578	RELL
965	1766679,469	1124728,102	13,583	RELL
966	1766679,213	1124721,059	13,543	RELL
967	1766684,116	1124720,868	13,504	RELL
968	1766688,264	1124720,549	13,424	RELL
969	1766690,745	1124719,97	13,172	RELL
970	1766690,92	1124712,977	13,152	RELL
971	1766688,696	1124712,864	13,357	RELL
972	1766684,09	1124713,208	13,515	RELL
973	1766678,972	1124713,144	13,492	RELL
974	1766678,644	1124706,274	13,472	RELL
975	1766683,79	1124705,735	13,484	RELL
976	1766688,129	1124705,751	13,326	RELL
977	1766689,971	1124698,144	13,131	RELL
978	1766687,401	1124698,263	13,384	RELL
979	1766678,39	1124698,175	13,463	RELL
980	1766682,226	1124690,961	13,479	RELL
981	1766687,469	1124690,44	13,338	RELL
982	1766689,915	1124690,009	13,084	RELL
983	1766689,576	1124683,468	13,106	RELL
984	1766687,113	1124683,441	13,362	RELL
985	1766682,813	1124683,25	13,48	RELL
986	1766677,812	1124683,195	13,551	RELL

987	1766677,731	1124676,149	13,455	RELL
988	1766682,07	1124675,865	13,403	RELL
989	1766686,944	1124675,412	13,32	RELL
990	1766689,375	1124674,917	13,05	RELL
991	1766688,828	1124668,053	13,084	RELL
992	1766686,72	1124667,796	13,334	RELL
993	1766681,55	1124667,644	13,389	RELL
994	1766677,238	1124667,372	13,469	RELL
995	1766677,005	1124660,509	13,46	RELL
996	1766681,736	1124660,254	13,371	RELL
997	1766686,33	1124659,739	13,182	RELL
998	1766688,555	1124652,756	13,024	RELL
999	1766686,422	1124653,092	13,221	RELL
1000	1766676,638	1124653,031	13,417	RELL
1001	1766676,459	1124646,867	13,397	RELL
1002	1766681,456	1124646,775	13,342	RELL
1003	1766686,528	1124646,229	13,253	RELL
1004	1766688,08	1124645,959	12,996	RELL
1005	1766687,429	1124639,285	12,999	RELL
1006	1766685,196	1124639,305	13,171	RELL
1007	1766680,142	1124639,254	13,354	RELL
1008	1766676,254	1124639,032	13,405	RELL
1009	1766676,036	1124632,381	13,354	RELL
1010	1766680,384	1124632,214	13,359	RELL
1011	1766684,57	1124632,079	13,222	RELL
1012	1766686,572	1124631,845	12,991	RELL
1013	1766686,54	1124625,343	13	RELL
1014	1766684,268	1124625,273	13,218	RELL
1015	1766680,326	1124625,283	13,404	RELL
1016	1766675,897	1124625,157	13,388	RELL
1017	1766679,587	1124618,822	13,347	RELL
1018	1766684,108	1124618,524	13,165	RELL
1019	1766686,104	1124611,444	12,897	RELL
1020	1766683,801	1124611,392	13,176	RELL
1021	1766679,941	1124611,258	13,348	RELL
1022	1766675,325	1124611,212	13,332	RELL
1023	1766675,117	1124605,369	13,294	RELL
1024	1766678,84	1124604,943	13,296	RELL
1025	1766683,425	1124604,727	13,155	RELL
1026	1766685,652	1124604,554	12,915	RELL
1027	1766685,822	1124599,302	13,022	RELL
1028	1766684,069	1124599,007	13,168	RELL
1029	1766680,624	1124599,137	13,252	RELL
1030	1766674,972	1124599,481	13,257	RELL
1031	1766675,549	1124598,686	13,136	RELL
1032	1766676,628	1124597,74	13,125	RELL
1033	1766677,908	1124597,121	13,08	RELL
1034	1766679,898	1124596,339	13,068	RELL
1035	1766681,563	1124595,733	13,063	RELL
1036	1766685,407	1124596,672	12,895	RELL

Volume Report

ESTUDIO TOPOGRAFICO AEROPUERTO RIOHACHA\CARTERAS\VOLUMENES NOVIEMBRE 2024 RIOHACHA\TOPOGRAFIA_AEROPUERTO_RIOHACHA - CANTIDADES VOLUMEN RELLENO NOVIEMBRE 2024.dwg

Alignment: ALINEAMIENTO_PISTA

Sample Line Group: SECCIONES TRANSVERSALES PISTA TOTAL

Start Sta: 0+300.000

End Sta: 2+205.000

Station	Cut Area (Sq.m.)	Cut Volume (Cu.m.)	Reusable Volume (Cu.m.)	Fill Area (Sq.m.)	Fill Volume (Cu.m.)	Cum. Cut Vol. (Cu.m.)	Cum. Reusable Vol. (Cu.m.)	Cum. Fill Vol. (Cu.m.)	Cum. Net Vol. (Cu.m.)
0+300.000	0.00	0.00	0.00	1.72	4.30	0.00	0.00	4.30	-4.30
0+305.000	0.00	0.00	0.00	2.14	9.66	0.00	0.00	13.97	-13.97
0+310.000	0.00	0.00	0.00	2.13	10.70	0.00	0.00	24.66	-24.66
0+315.000	0.00	0.00	0.00	1.90	10.09	0.00	0.00	34.75	-34.75
0+320.000	0.00	0.00	0.00	1.62	8.80	0.00	0.00	43.55	-43.55
0+325.000	0.00	0.00	0.00	1.60	8.04	0.00	0.00	51.59	-51.59
0+330.000	0.00	0.00	0.00	1.62	8.04	0.00	0.00	59.63	-59.63
0+335.000	0.00	0.00	0.00	1.68	8.25	0.00	0.00	67.88	-67.88
0+340.000	0.00	0.00	0.00	1.78	8.65	0.00	0.00	76.53	-76.53
0+345.000	0.00	0.00	0.00	1.74	8.79	0.00	0.00	85.32	-85.32
0+350.000	0.00	0.00	0.00	1.71	8.62	0.00	0.00	93.95	-93.95
0+355.000	0.00	0.00	0.00	1.76	8.69	0.00	0.00	102.64	-102.64
0+360.000	0.00	0.00	0.00	1.74	8.76	0.00	0.00	111.40	-111.40
0+365.000	0.00	0.00	0.00	2.19	9.82	0.00	0.00	121.23	-121.23
0+370.000	0.00	0.00	0.00	2.35	11.36	0.00	0.00	132.59	-132.59
0+375.000	0.00	0.00	0.00	1.78	10.33	0.00	0.00	142.92	-142.92
0+380.000	0.00	0.00	0.00	1.56	8.33	0.00	0.00	151.25	-151.25
0+385.000	0.01	0.02	0.02	1.21	6.92	0.02	0.02	158.17	-158.15
0+390.000	0.00	0.02	0.02	1.65	7.16	0.03	0.03	165.33	-165.30
0+395.000	0.00	0.00	0.00	2.02	9.18	0.03	0.03	174.51	-174.48
0+400.000	0.00	0.00	0.00	1.87	9.72	0.03	0.03	184.24	-184.20
0+405.000	0.00	0.00	0.00	1.79	9.14	0.03	0.03	193.38	-193.35
0+410.000	0.00	0.00	0.00	1.15	7.34	0.03	0.03	200.72	-200.69
0+415.000	0.00	0.00	0.00	1.41	6.39	0.03	0.03	207.10	-207.07
0+420.000	0.00	0.00	0.00	1.93	8.35	0.03	0.03	215.45	-215.42
0+425.000	0.00	0.00	0.00	1.44	8.42	0.03	0.03	223.87	-223.84
0+430.000	0.00	0.00	0.00	1.39	7.06	0.03	0.03	230.93	-230.90
0+435.000	0.00	0.00	0.00	1.82	8.02	0.03	0.03	238.95	-238.92
0+440.000	0.00	0.00	0.00	1.66	8.69	0.03	0.03	247.65	-247.61
0+445.000	0.00	0.00	0.00	1.54	8.00	0.03	0.03	255.64	-255.61

0+450.000	0.00	0.00	0.00	1.50	7.60	0.03	0.03	263.24	-263.21
0+455.000	0.00	0.00	0.00	1.05	6.38	0.03	0.03	269.62	-269.59
0+460.000	0.00	0.01	0.01	0.74	4.47	0.04	0.04	274.09	-274.05
0+465.000	0.00	0.01	0.01	1.11	4.60	0.05	0.05	278.69	-278.65
0+470.000	0.00	0.00	0.00	1.36	6.16	0.05	0.05	284.85	-284.81
0+475.000	0.00	0.00	0.00	1.73	7.71	0.05	0.05	292.56	-292.52
0+480.000	0.00	0.00	0.00	1.89	9.03	0.05	0.05	301.60	-301.55
0+485.000	0.00	0.00	0.00	1.51	8.50	0.05	0.05	310.10	-310.05
0+490.000	0.00	0.00	0.00	1.94	8.62	0.05	0.05	318.72	-318.67
0+495.000	0.00	0.00	0.00	1.97	9.76	0.05	0.05	328.48	-328.43
0+500.000	0.00	0.00	0.00	2.02	9.97	0.05	0.05	338.45	-338.40
0+505.000	0.00	0.00	0.00	2.08	10.25	0.05	0.05	348.70	-348.65
0+510.000	0.00	0.00	0.00	1.66	9.36	0.05	0.05	358.06	-358.01
0+515.000	0.00	0.00	0.00	1.30	7.42	0.05	0.05	365.47	-365.43
0+520.000	0.00	0.00	0.00	1.79	7.73	0.05	0.05	373.20	-373.15
0+525.000	0.00	0.00	0.00	2.16	9.87	0.05	0.05	383.07	-383.03
0+530.000	0.00	0.00	0.00	2.15	10.78	0.05	0.05	393.86	-393.81
0+535.000	0.00	0.00	0.00	2.06	10.53	0.05	0.05	404.39	-404.34
0+540.000	0.00	0.00	0.00	1.70	9.39	0.05	0.05	413.79	-413.74
0+545.000	0.00	0.00	0.00	1.84	8.83	0.05	0.05	422.62	-422.57
0+550.000	0.00	0.00	0.00	2.48	10.78	0.05	0.05	433.40	-433.35
0+555.000	0.00	0.00	0.00	2.50	12.44	0.05	0.05	445.84	-445.79
0+560.000	0.00	0.00	0.00	2.23	11.82	0.05	0.05	457.66	-457.61
0+565.000	0.00	0.00	0.00	1.95	10.45	0.05	0.05	468.11	-468.06
0+570.000	0.00	0.00	0.00	1.90	9.63	0.05	0.05	477.74	-477.69
0+575.000	0.00	0.00	0.00	1.59	8.72	0.05	0.05	486.46	-486.41
0+580.000	0.00	0.00	0.00	1.90	8.73	0.05	0.05	495.18	-495.14
0+585.000	0.00	0.00	0.00	2.68	11.46	0.05	0.05	506.64	-506.59
0+590.000	0.00	0.00	0.00	2.70	13.44	0.05	0.05	520.08	-520.04
0+595.000	0.00	0.00	0.00	2.63	13.32	0.05	0.05	533.40	-533.35
0+600.000	0.00	0.00	0.00	2.36	12.46	0.05	0.05	545.86	-545.81
0+605.000	0.00	0.00	0.00	2.51	12.16	0.05	0.05	558.01	-557.97
0+610.000	0.00	0.00	0.00	2.82	13.33	0.05	0.05	571.34	-571.29
0+615.000	0.00	0.00	0.00	2.86	14.22	0.05	0.05	585.56	-585.52
0+620.000	0.00	0.00	0.00	2.98	14.62	0.05	0.05	600.18	-600.13
0+625.000	0.00	0.00	0.00	2.48	13.65	0.05	0.05	613.83	-613.79
0+630.000	0.00	0.00	0.00	2.54	12.55	0.05	0.05	626.38	-626.33
0+635.000	0.00	0.00	0.00	1.94	11.20	0.05	0.05	637.59	-637.54
0+640.000	0.00	0.00	0.00	1.82	9.41	0.05	0.05	647.00	-646.95
0+645.000	0.00	0.00	0.00	2.32	10.34	0.05	0.05	657.34	-657.29
0+650.000	0.00	0.00	0.00	2.59	12.27	0.05	0.05	669.60	-669.56
0+655.000	0.00	0.00	0.00	2.54	12.83	0.05	0.05	682.43	-682.39
0+660.000	0.00	0.00	0.00	2.81	13.37	0.05	0.05	695.81	-695.76
0+665.000	0.00	0.00	0.00	2.96	14.41	0.05	0.05	710.22	-710.17
0+670.000	0.00	0.00	0.00	3.01	14.92	0.05	0.05	725.14	-725.10
0+675.000	0.00	0.00	0.00	2.68	14.22	0.05	0.05	739.36	-739.31
0+680.000	0.00	0.00	0.00	2.52	12.98	0.05	0.05	752.34	-752.30
0+685.000	0.00	0.00	0.00	2.19	11.76	0.05	0.05	764.11	-764.06
0+690.000	0.00	0.00	0.00	1.88	10.19	0.05	0.05	774.29	-774.25
0+695.000	0.00	0.00	0.00	2.11	9.98	0.05	0.05	784.27	-784.23
0+700.000	0.00	0.00	0.00	2.23	10.85	0.05	0.05	795.12	-795.08
0+705.000	0.00	0.00	0.00	2.13	10.92	0.05	0.05	806.04	-805.99
0+710.000	0.00	0.00	0.00	1.81	9.85	0.05	0.05	815.89	-815.84
0+715.000	0.00	0.00	0.00	1.91	9.30	0.05	0.05	825.19	-825.14
0+720.000	0.00	0.00	0.00	2.14	10.13	0.05	0.05	835.31	-835.27
0+725.000	0.00	0.00	0.00	2.39	11.32	0.05	0.05	846.63	-846.58
0+730.000	0.00	0.00	0.00	2.08	11.18	0.05	0.05	857.81	-857.76

0+735.000	0.00	0.00	0.00	1.47	8.87	0.05	0.05	866.68	-866.63
0+740.000	0.00	0.00	0.00	1.87	8.35	0.05	0.05	875.03	-874.98
0+745.000	0.00	0.00	0.00	2.10	9.93	0.05	0.05	884.96	-884.92
0+750.000	0.00	0.00	0.00	2.06	10.38	0.05	0.05	895.35	-895.30
0+755.000	0.00	0.00	0.00	2.15	10.51	0.05	0.05	905.85	-905.81
0+760.000	0.00	0.00	0.00	1.95	10.25	0.05	0.05	916.11	-916.06
0+765.000	0.00	0.00	0.00	2.05	10.01	0.05	0.05	926.12	-926.07
0+770.000	0.00	0.00	0.00	2.27	10.80	0.05	0.05	936.92	-936.87
0+775.000	0.00	0.00	0.00	1.98	10.63	0.05	0.05	947.54	-947.50
0+780.000	0.00	0.00	0.00	2.03	10.02	0.05	0.05	957.56	-957.52
0+785.000	0.00	0.00	0.00	2.34	10.92	0.05	0.05	968.48	-968.44
0+790.000	0.00	0.00	0.00	2.17	11.28	0.05	0.05	979.77	-979.72
0+795.000	0.00	0.00	0.00	2.37	11.37	0.05	0.05	991.13	-991.09
0+800.000	0.00	0.00	0.00	2.43	12.02	0.05	0.05	1003.15	-1003.10
0+805.000	0.00	0.00	0.00	2.58	12.54	0.05	0.05	1015.69	-1015.64
0+810.000	0.00	0.00	0.00	2.52	12.75	0.05	0.05	1028.43	-1028.39
0+815.000	0.00	0.00	0.00	1.68	10.48	0.05	0.05	1038.92	-1038.87
0+820.000	0.00	0.00	0.00	1.45	7.82	0.05	0.05	1046.74	-1046.69
0+825.000	0.00	0.00	0.00	1.77	8.06	0.05	0.05	1054.79	-1054.74
0+830.000	0.00	0.00	0.00	1.62	8.48	0.05	0.05	1063.27	-1063.22
0+835.000	0.00	0.00	0.00	1.87	8.72	0.05	0.05	1071.99	-1071.94
0+840.000	0.00	0.00	0.00	2.21	10.21	0.05	0.05	1082.20	-1082.15
0+845.000	0.00	0.00	0.00	2.13	10.87	0.05	0.05	1093.07	-1093.02
0+850.000	0.00	0.00	0.00	2.06	10.48	0.05	0.05	1103.55	-1103.50
0+855.000	0.00	0.00	0.00	2.10	10.39	0.05	0.05	1113.94	-1113.89
0+860.000	0.00	0.00	0.00	2.06	10.39	0.05	0.05	1124.33	-1124.28
0+865.000	0.00	0.00	0.00	2.03	10.23	0.05	0.05	1134.56	-1134.51
0+870.000	0.00	0.00	0.00	1.97	10.00	0.05	0.05	1144.56	-1144.51
0+875.000	0.00	0.00	0.00	2.26	10.55	0.05	0.05	1155.11	-1155.06
0+880.000	0.00	0.00	0.00	2.02	10.69	0.05	0.05	1165.80	-1165.75
0+885.000	0.00	0.00	0.00	2.57	11.48	0.05	0.05	1177.29	-1177.24
0+890.000	0.00	0.00	0.00	2.40	12.43	0.05	0.05	1189.72	-1189.67
0+895.000	0.00	0.00	0.00	2.13	11.32	0.05	0.05	1201.04	-1200.99
0+900.000	0.00	0.00	0.00	2.12	10.60	0.05	0.05	1211.64	-1211.59
0+905.000	0.00	0.00	0.00	2.28	10.98	0.05	0.05	1222.62	-1222.58
0+910.000	0.00	0.00	0.00	2.19	11.18	0.05	0.05	1233.80	-1233.75
0+915.000	0.00	0.00	0.00	2.24	11.09	0.05	0.05	1244.89	-1244.84
0+920.000	0.00	0.00	0.00	1.77	10.04	0.05	0.05	1254.93	-1254.88
0+925.000	0.00	0.00	0.00	2.05	9.55	0.05	0.05	1264.48	-1264.43
0+930.000	0.00	0.00	0.00	2.29	10.85	0.05	0.05	1275.33	-1275.28
0+935.000	0.00	0.00	0.00	2.37	11.65	0.05	0.05	1286.98	-1286.93
0+940.000	0.00	0.00	0.00	2.25	11.55	0.05	0.05	1298.53	-1298.48
0+945.000	0.00	0.00	0.00	2.39	11.61	0.05	0.05	1310.14	-1310.09
0+950.000	0.00	0.00	0.00	2.47	12.16	0.05	0.05	1322.30	-1322.25
0+955.000	0.00	0.00	0.00	2.72	12.99	0.05	0.05	1335.29	-1335.24
0+960.000	0.00	0.00	0.00	2.51	13.07	0.05	0.05	1348.36	-1348.31
0+965.000	0.00	0.00	0.00	2.73	13.08	0.05	0.05	1361.44	-1361.39
0+970.000	0.00	0.00	0.00	2.90	14.07	0.05	0.05	1375.51	-1375.46
0+975.000	0.00	0.00	0.00	2.69	13.96	0.05	0.05	1389.47	-1389.42
0+980.000	0.01	0.03	0.03	2.52	13.03	0.08	0.08	1402.49	-1402.42
0+985.000	0.00	0.04	0.04	2.44	12.41	0.12	0.12	1414.90	-1414.78
0+990.000	0.00	0.01	0.01	2.41	12.13	0.12	0.12	1427.03	-1426.91
0+995.000	0.00	0.00	0.00	2.25	11.66	0.12	0.12	1438.69	-1438.57
1+000.000	0.00	0.00	0.00	2.00	10.63	0.12	0.12	1449.32	-1449.19
1+005.000	0.00	0.00	0.00	2.12	10.30	0.12	0.12	1459.62	-1459.49
1+010.000	0.00	0.00	0.00	1.99	10.26	0.12	0.12	1469.88	-1469.76
1+015.000	0.00	0.00	0.00	2.06	10.11	0.12	0.12	1479.99	-1479.86

1+020.000	0.00	0.00	0.00	1.99	10.11	0.12	0.12	1490.10	-1489.97
1+025.000	0.00	0.00	0.00	1.97	9.88	0.12	0.12	1499.98	-1499.85
1+030.000	0.00	0.00	0.00	2.14	10.26	0.12	0.12	1510.23	-1510.11
1+035.000	0.00	0.00	0.00	2.15	10.72	0.12	0.12	1520.95	-1520.82
1+040.000	0.00	0.00	0.00	1.90	10.12	0.12	0.12	1531.07	-1530.95
1+045.000	0.00	0.00	0.00	1.63	8.81	0.12	0.12	1539.88	-1539.76
1+050.000	0.00	0.00	0.00	1.83	8.64	0.12	0.12	1548.53	-1548.40
1+055.000	0.00	0.00	0.00	2.29	10.29	0.12	0.12	1558.82	-1558.69
1+060.000	0.00	0.01	0.01	1.60	9.73	0.14	0.14	1568.55	-1568.41
1+065.000	0.25	0.63	0.63	0.08	4.22	0.77	0.77	1572.76	-1571.99
1+070.000	0.55	2.00	2.00	0.09	0.43	2.77	2.77	1573.20	-1570.43
1+075.000	0.43	2.44	2.44	0.09	0.45	5.21	5.21	1573.64	-1568.43
1+080.000	0.12	1.36	1.36	0.24	0.83	6.58	6.58	1574.47	-1567.90
1+085.000	0.00	0.30	0.30	1.09	3.33	6.88	6.88	1577.81	-1570.93
1+090.000	0.00	0.00	0.00	1.45	6.36	6.88	6.88	1584.17	-1577.29
1+095.000	0.00	0.00	0.00	1.92	8.43	6.88	6.88	1592.60	-1585.71
1+100.000	0.00	0.00	0.00	1.95	9.65	6.88	6.88	1602.25	-1595.37
1+105.000	0.00	0.00	0.00	1.99	9.84	6.88	6.88	1612.09	-1605.21
1+110.000	0.00	0.00	0.00	1.81	9.50	6.88	6.88	1621.59	-1614.71
1+115.000	0.00	0.00	0.00	1.20	7.53	6.88	6.88	1629.13	-1622.24
1+120.000	0.00	0.00	0.00	1.50	6.77	6.88	6.88	1635.90	-1629.01
1+125.000	0.00	0.00	0.00	2.14	9.10	6.88	6.88	1645.00	-1638.12
1+130.000	0.00	0.00	0.00	2.18	10.78	6.88	6.88	1655.78	-1648.90
1+135.000	0.00	0.00	0.00	1.56	9.35	6.88	6.88	1665.13	-1658.25
1+140.000	0.00	0.00	0.00	1.35	7.29	6.88	6.88	1672.42	-1665.53
1+145.000	0.00	0.00	0.00	1.60	7.37	6.88	6.88	1679.79	-1672.91
1+150.000	0.00	0.00	0.00	1.90	8.75	6.88	6.88	1688.54	-1681.66
1+155.000	0.00	0.00	0.00	2.03	9.84	6.88	6.88	1698.38	-1691.49
1+160.000	0.00	0.00	0.00	2.01	10.11	6.88	6.88	1708.49	-1701.60
1+165.000	0.00	0.00	0.00	2.06	10.18	6.88	6.88	1718.67	-1711.78
1+170.000	0.00	0.00	0.00	1.93	9.97	6.88	6.88	1728.63	-1721.75
1+175.000	0.00	0.00	0.00	1.88	9.51	6.88	6.88	1738.14	-1731.26
1+180.000	0.00	0.00	0.00	1.78	9.14	6.88	6.88	1747.28	-1740.40
1+185.000	0.00	0.00	0.00	1.92	9.26	6.88	6.88	1756.54	-1749.65
1+190.000	0.00	0.00	0.00	1.91	9.58	6.88	6.88	1766.12	-1759.24
1+195.000	0.00	0.00	0.00	1.77	9.19	6.88	6.88	1775.31	-1768.43
1+200.000	0.00	0.00	0.00	1.31	7.69	6.88	6.88	1783.00	-1776.12
1+205.000	0.00	0.00	0.00	1.26	6.41	6.89	6.89	1789.41	-1782.53
1+210.000	0.01	0.03	0.03	1.25	6.27	6.91	6.91	1795.68	-1788.76
1+215.000	0.00	0.03	0.03	1.57	7.04	6.94	6.94	1802.72	-1795.78
1+220.000	0.00	0.00	0.00	1.88	8.61	6.94	6.94	1811.33	-1804.39
1+225.000	0.00	0.00	0.00	1.91	9.47	6.94	6.94	1820.80	-1813.86
1+230.000	0.01	0.02	0.02	1.14	7.63	6.96	6.96	1828.44	-1821.47
1+235.000	0.00	0.02	0.02	1.24	5.94	6.99	6.99	1834.38	-1827.39
1+240.000	0.00	0.00	0.00	0.94	5.45	6.99	6.99	1839.83	-1832.84
1+245.000	0.01	0.02	0.02	0.86	4.51	7.00	7.00	1844.34	-1837.33
1+250.000	0.00	0.02	0.02	1.50	5.90	7.02	7.02	1850.24	-1843.22
1+255.000	0.00	0.00	0.00	1.47	7.43	7.02	7.02	1857.66	-1850.65
1+260.000	0.00	0.00	0.00	1.30	6.93	7.02	7.02	1864.59	-1857.57
1+265.000	0.00	0.00	0.00	1.00	5.74	7.02	7.02	1870.33	-1863.31
1+270.000	0.01	0.02	0.02	1.34	5.85	7.03	7.03	1876.18	-1869.15
1+275.000	0.00	0.02	0.02	1.76	7.77	7.05	7.05	1883.95	-1876.90
1+280.000	0.00	0.00	0.00	1.92	9.21	7.05	7.05	1893.16	-1886.11
1+285.000	0.00	0.00	0.00	1.69	9.04	7.05	7.05	1902.20	-1895.15
1+290.000	0.00	0.00	0.00	2.11	9.52	7.05	7.05	1911.72	-1904.66
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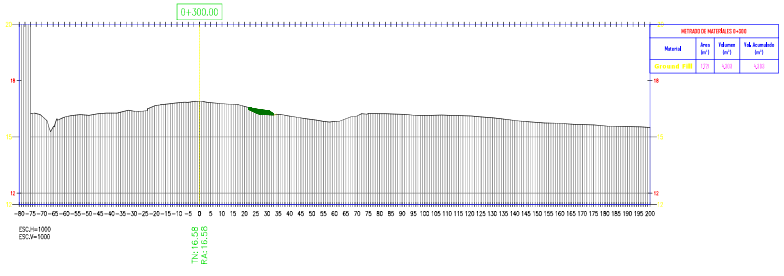
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1+345.000	0.00	0.00	0.00	1.68	9.56	7.06	7.06	2037.83	-2030.77
1+350.000	0.00	0.00	0.00	1.57	8.14	7.06	7.06	2045.97	-2038.91
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1+360.000	0.00	0.00	0.00	1.76	8.69	7.06	7.06	2062.87	-2055.81
1+365.000	0.00	0.00	0.00	1.68	8.60	7.06	7.06	2071.47	-2064.41
1+370.000	0.00	0.00	0.00	1.68	8.39	7.06	7.06	2079.86	-2072.80
1+375.000	0.00	0.00	0.00	1.61	8.22	7.06	7.06	2088.07	-2081.01
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1+385.000	0.00	0.00	0.00	1.31	7.31	7.06	7.06	2103.43	-2096.37
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1+405.000	0.00	0.00	0.00	1.72	8.53	7.06	7.06	2131.77	-2124.71
1+410.000	0.00	0.00	0.00	1.83	8.87	7.06	7.06	2140.64	-2133.58
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1+425.000	0.00	0.00	0.00	1.91	9.16	7.06	7.06	2168.10	-2161.04
1+430.000	0.00	0.00	0.00	1.95	9.66	7.06	7.06	2177.76	-2170.70
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1+480.000	0.00	0.00	0.00	1.81	9.52	7.06	7.06	2279.94	-2272.89
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1+520.000	0.00	0.00	0.00	2.97	16.12	7.06	7.06	2383.89	-2376.83
1+525.000	0.00	0.00	0.00	3.11	15.22	7.06	7.06	2399.10	-2392.05
1+530.000	0.00	0.00	0.00	2.25	13.40	7.06	7.06	2412.51	-2405.45
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1+540.000	0.00	0.00	0.00	2.07	10.75	7.06	7.06	2434.44	-2427.38
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1+555.000	0.00	0.00	0.00	2.86	13.22	7.06	7.06	2470.53	-2463.47
1+560.000	0.00	0.00	0.00	2.27	12.83	7.06	7.06	2483.36	-2476.30
1+565.000	0.00	0.00	0.00	1.99	10.66	7.06	7.06	2494.02	-2486.96
1+570.000	0.00	0.00	0.00	1.96	9.88	7.06	7.06	2503.90	-2496.84
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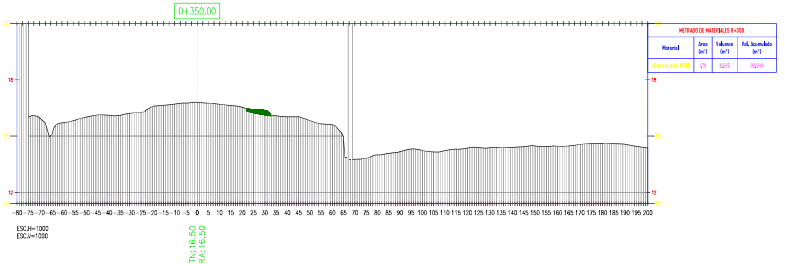
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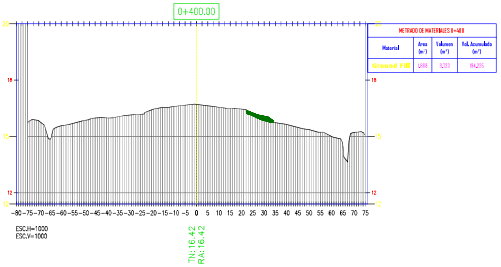
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2+015.000	0.00	0.00	0.00	1.56	7.42	7.08	7.08	3306.73	-3299.65
2+020.000	0.00	0.00	0.00	1.61	7.93	7.08	7.08	3314.66	-3307.58
2+025.000	0.00	0.00	0.00	1.50	7.77	7.08	7.08	3322.43	-3315.35
2+030.000	0.00	0.00	0.00	1.88	8.45	7.09	7.09	3330.89	-3323.80
2+035.000	0.00	0.00	0.00	1.66	8.85	7.09	7.09	3339.73	-3332.64
2+040.000	0.00	0.00	0.00	2.39	10.11	7.09	7.09	3349.85	-3342.76
2+045.000	0.00	0.00	0.00	1.76	10.38	7.09	7.09	3360.22	-3353.13
2+050.000	0.00	0.00	0.00	1.39	7.88	7.09	7.09	3368.11	-3361.02
2+055.000	0.00	0.00	0.00	1.66	7.62	7.09	7.09	3375.73	-3368.64
2+060.000	0.00	0.00	0.00	0.00	4.15	7.09	7.09	3379.87	-3372.78
2+065.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+070.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+075.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+080.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+085.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+090.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+095.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+100.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+105.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+110.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+115.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+120.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+125.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+130.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+135.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+140.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+145.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+150.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78

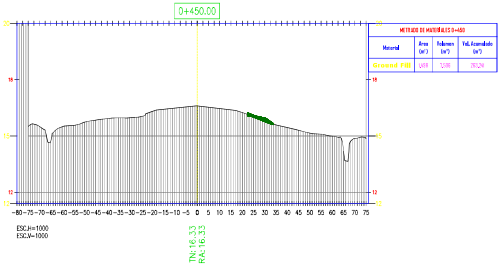
2+155.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
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2+165.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+170.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+175.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+180.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+185.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+190.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+195.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+200.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	3379.87	-3372.78
2+205.000	0.00	0.00	0.00	0.00	0.00	7.09	7.09	**3379.87**	-3372.78

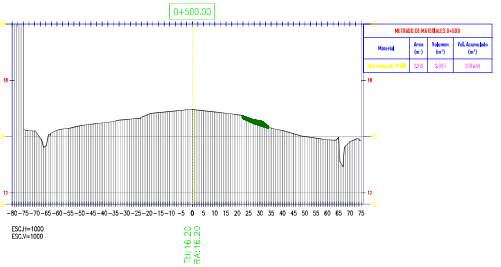
SECCIONES TRANSVERSALES VOLUMEN RELLENO NORTE
K0+300 - K0+800

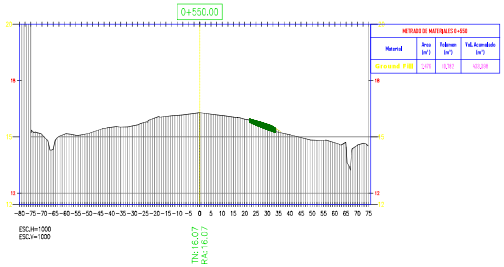


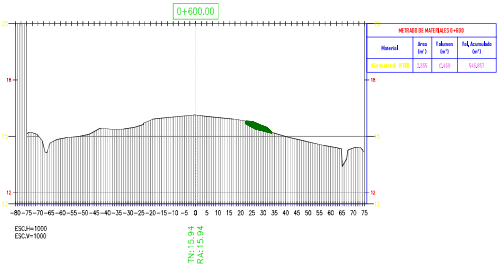


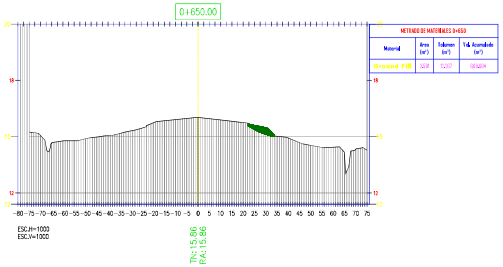


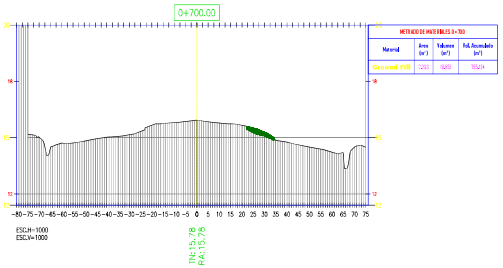


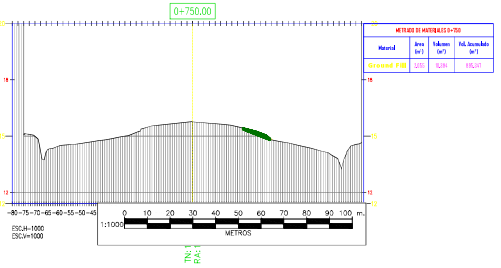


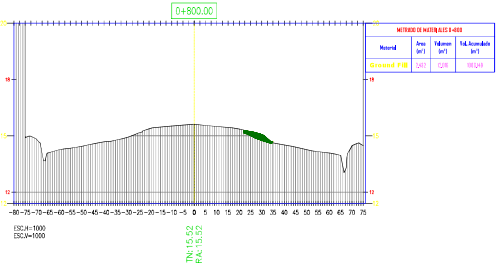












MINISTERIO DE TRANSPORTE
UNIDAD ADMINISTRATIVA ESPECIAL DE AERONAUTICA CIVIL

AERONÁUTICA CIVIL
UNIDAD ADMINISTRATIVA ESPECIAL

SECRETARÍA DE SERVICIOS AEROPORTUARIOS
DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
CLAVE: 8140.24.14477 VERSIÓN: 01 FECHA: 23/09/2024

UBICACIÓN PROYECTO:

AEROPUERTO "ALMIRANTE PADILLA"- SIGLA OACI SKRH - ARP"
MUNICIPIO RIOHACHA DEPARTAMENTO LA GUAJIRA

PROYECTO:
Realizar el mejoramiento de las plataformas de viraje,franjas de seguridad, sistema de drenaje; y mejoramiento y construcción de calles de rodaje del Aeropuerto Almirante Padilla de Riohacha (VF)-

CONTIENE: SECCIONES TRANSVERSALES AEROPUERTO
K0+000 + K0+040

N° CONTRATO: 23001170 - H4 - DE - 2023
CONTRATISTA: CONSORCIO INFRAESTRUCTURA RIOHACHA
DIRECTOR DEL PROYECTO: VICTOR DANIEL CASTRO SALAZAR
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. VICTOR DANIEL CASTRO SALAZAR
N° MATRICULA PROFESIONAL 25202-23553 CND
INGENIERO CIVIL

N° CONTRATO INTERVENTORIA: 23001282- H3 - DE - 2023
CONTRATISTA: CONSORCIO AJR RIO
DIRECTOR DEL PROYECTO: SANTIAGO PAEZ TALERO
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. SANTIAGO PAEZ TALERO
N° MATRICULA PROFESIONAL 25202-49972 CND
INGENIERO CIVIL

SECRETARIO DE SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ANDRES ARBOLEDA SALAZAR
PERFIL SECRETARIO DE SERVICIOS AEROPORTUARIOS

DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. NUBIA QUINTERO HERNANDEZ
PERFIL DIRECTOR DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS

COORDINADOR GRUPO INFRAESTRUCTURA AEROPORTUARIA CENTRO SUR, NOROCCIDENTE, NORTE ORIENTE, OCCIDENTE - ORIENTE
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. CESAR AUGUSTO DELGADO CARRILLO
PERFIL COORDINADOR DE GRUPO INFRAESTRUCTURA
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ALDEMAR PINZÓN
PERFIL INGENIERO INTERVENTOR CONTRATO AEROPORTUARIO

DIRECCIÓN DE OPERACIONES AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ANGELA INES PAEZ PIÑEROS
PERFIL DIRECTOR DE OPERACIONES AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. JAIME CORTES GUERRERO
PERFIL COORDINADOR GRUPO GESTIÓN DE AEROPUERTO - OMA

DIRECCIÓN DE AUTORIDAD A LOS SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. OSCAR ALBERTO NIETO ALVARADO
DIRECTOR AUTORIDAD A LOS SERVICIOS AEROPORTUARIOS

INSPECTORES- DIRECCIÓN DE AUTORIDAD SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ISO EDGAR AUGUSTO URRUTIA FERNANDEZ
ESPECIALIDAD EN INFRAESTRUCTURA - OASA
COLOCAR LA FIRMA EN DIGITAL
VoB. ISO CARLOS MAURICIO OLIVEIRA BARCALDO
ESPECIALIDAD EN OPERACIONES- OASA

N° PLANO: 1 DE 47 ESCALA: 1:1000
CÓDIGO REFERENCIA: 2024-10-20-01-SEC_SKRH-ARP-008

NOTA TÉCNICA:

DATUM	MAGNA-SIRGAS
ELIPSOIDE	WGS 84 - GRS 80
SISTEMA DE COORDENADAS	PLANAS GAUSS KRÜGER
ORIGEN DE COORDENADA	ORIGEN-BOGOTA
ONDULACIÓN GEOIDAL	HSL

DECLINACIÓN MAGNETICA: ARP/APJ 8° 35' W VARIACIÓN MAGNETICA AÑO:00' 10' W/ 2024

DATOS DEL PROYECTO:

RWY	DIMENSIONES (m)	CAT DE AVION	AERONAVE DE DISEÑO	RESISTENCIA	CLASE DE REFERENCIA AEROPUERTO
10 / 28	PISTA: 1900.00 X 45.00 PRANJA: 2120.00 X 150.00	D	A320	ASFALTO PCN 57/F/B/X/T	D

COORDENADAS DEL PROYECTO:

RWY	LATITUD (GMS)	LONGITUD (GMS)	ELEVACIÓN (m/ft)
10	11°31'33.30" N	72°56' 07.38"O	12.1/40
ARP			
28	11°31'35.10" N	72°55' 04.75"O	15.2/50





CONVENCIONES :

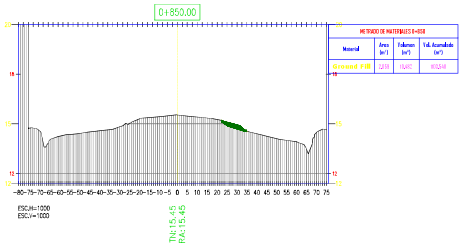
CONVENCIONES GENERALES
CERRAMIENTO
CERCA
PARAMENTO
CANAL
POSTE ENERGIA
GPS-X VÉRTICE GPS
CAJA DE ENERGIA
LUCES GUIA
PISTA EN ASFALTO
CALLE DE RODAJE
PISO EN CONCRETO
CONSTRUCCIÓN

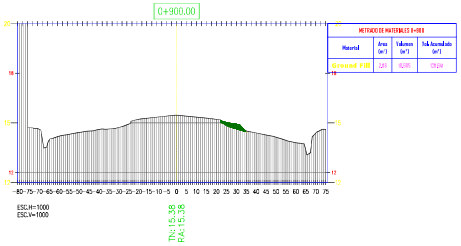
NOTAS TECNICAS DE ACLARACIÓN

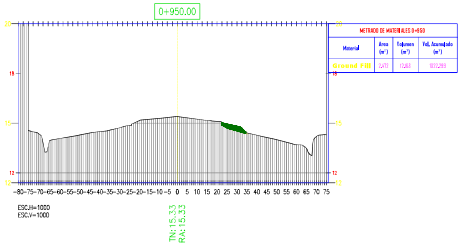
FECHA	OBSERVACIONES	ANEXO
10 / 10 / 2024	Memoria técnica de georreferenciación - Ing.Duván Robayo	# 1 Anexo

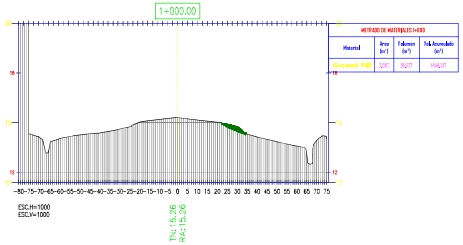
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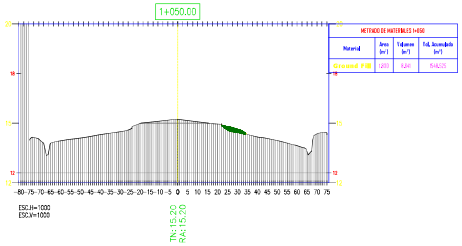
SECCIONES TRANSVERSALES VOLUMEN RELLENO NORTE
K0+850- K1+400

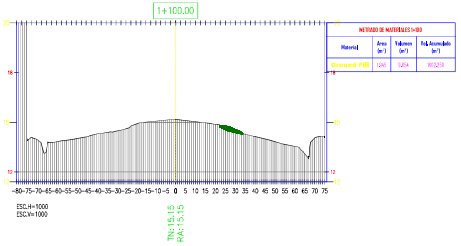


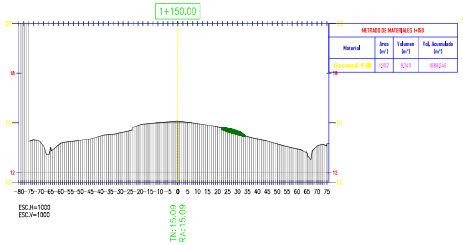


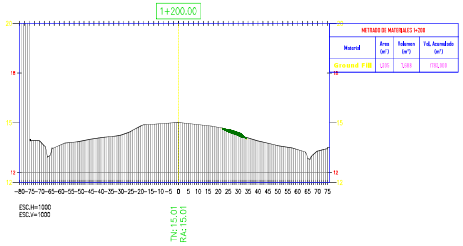


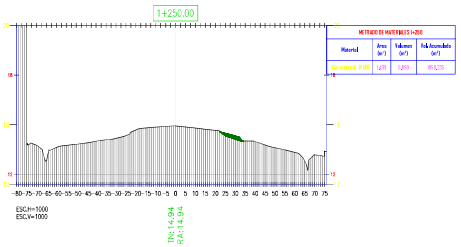


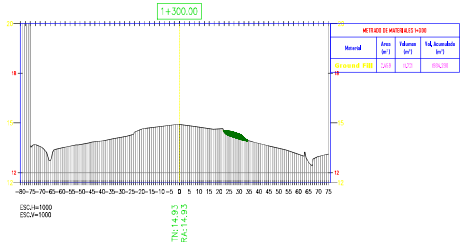


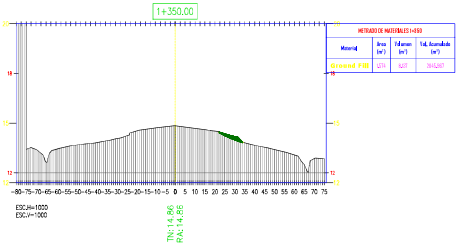


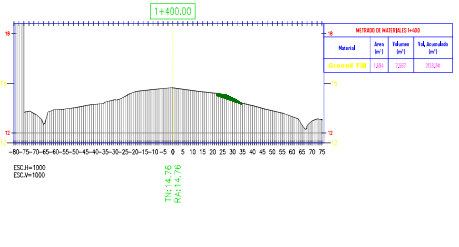


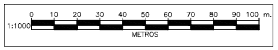












MINISTERIO DE TRANSPORTE
UNIDAD ADMINISTRATIVA ESPECIAL DE AERONAUTICA CIVIL

SECRETARÍA DE SERVICIOS AEROPORTUARIOS
DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
CLAVE: BUACA-AI-14-77 VERSIÓN: 01 FECHA: 23/07/2014

UBICACIÓN PROYECTO:

AEROPUERTO "ALMIRANTE PADILLA"- SIGLA OACI SKRH - ARP"
MUNICIPIO RIOHACHA DEPARTAMENTO LA GUAJIRA

PROYECTO:
Realizar el mejoramiento de las plataformas de viraje,franjas de seguridad, sistema de drenaje; y mejoramiento y construcción de calles de rodaje del Aeropuerto Almirante Padilla de Riohacha (VF)-

CONTIENE: SECCIONES TRANSVERSALES AEROPUERTO
K0+045 + K0+080

N° CONTRATO: 23001170 - H4 - DE - 2023
CONTRATISTA: CONSORCIO INFRAESTRUCTURA RIOHACHA
DIRECTOR DEL PROYECTO: VICTOR DANIEL CASTRO SALAZAR
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. VICTOR DANIEL CASTRO SALAZAR
N° MATRICULA PROFESIONAL 25202-23553 CND
INGENIERO CIVIL

N° CONTRATO INTERVENTORIA: 23001282- H3 - DE - 2023
CONTRATISTA: CONSORCIO AJR RIO
DIRECTOR DEL PROYECTO: SANTIAGO PAEZ TALERO
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. SANTIAGO PAEZ TALERO
N° MATRICULA PROFESIONAL 25202-409772 CND
INGENIERO CIVIL

SECRETARIO DE SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ANDRES ARBOLEDA SALAZAR
PERITO SECRETARIO DE SERVICIOS AEROPORTUARIOS

DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. NUBIA QUINTERO HERNANDEZ
PERITO DIRECTOR DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS

COORDINADOR GRUPO INFRAESTRUCTURA AEROPORTUARIA CENTRO SUR -NOROCCIDENTE- NORTE ORIENTE- OCCIDENTE - ORIENTE
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. CESAR AUGUSTO DELGADO CARRILLO
PERITO COORDINADOR DE GRUPO INFRAESTRUCTURA
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ALDEMAR PINZÓN
PERITO, INGENIERO INSPECTOR CONTRATO AEROPORTUARIO

DIRECCIÓN DE OPERACIONES AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ANGELA INES PAEZ PIÑEROS
PERITO DIRECTOR DE OPERACIONES AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. JAIME CORTES GUERRERO
PERITO COORDINADOR GRUPO GESTIÓN DE AEROPUERTOS - OMA

DIRECCIÓN DE AUTORIDAD A LOS SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. OSCAR ALBERTO NIETO ALVARADO
DIRECTOR DE AUTORIDAD A LOS SERVICIOS AEROPORTUARIOS

INSPECTORES- DIRECCIÓN DE AUTORIDAD SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ISO EDGAR AUGUSTO URRUTIA FERNANDEZ
ESPECIALIDAD EN INFRAESTRUCTURA - OACA
COLOCAR LA FIRMA EN DIGITAL
VoB. ISO CARLOS MAURICIO OLIVEIRA BARACALDO
ESPECIALIDAD EN OPERACIONES- OACA

N° PLANO: 2 DE 47 ESCALA: 1:1000
CÓDIGO REFERENCIA: 2024-10-20-01-SEC_SKRH-ARP-009

NOTA TÉCNICA:

DATUM	MAGNA-SIRGAS
ELIPSOIDE	WGS 84 - GRS 80
SISTEMA DE COORDENADAS	PLANAS GAUSS KRÜGER
ORIGEN DE COORDENADA	ORIGEN-BOGOTA
ONDULACIÓN GEOIDAL	HSL

DECLINACIÓN MAGNETICA: ARP/API 8°35' W VARIACIÓN MAGNETICA AÑO:00' 10" W/ 2024

DATOS DEL PROYECTO:

RWY	DIMENSIONES (m)	CLT DE APOYO	AERONAVE DE DISEÑO	RESISTENCIA	CLASE DE REFERENCIA AERODROMO
10 / 28	PISTA: 1900.00 X 45.00	6	A320	ASFALTO PCN 80/F/B/W/T	D
	PLANIA: 2120.00 X 150.00	6			

COORDENADAS DEL PROYECTO:

RWY	LATITUD (GMS)	LONGITUD (GMS)	ELEVACIÓN (m/ft)
10	11°31'33.30" N	72°56' 07.38"O	12.1/40
ARP			
28	11°31'35.10" N	72°55' 04.75"O	15.2/50





CONVENCIONES :

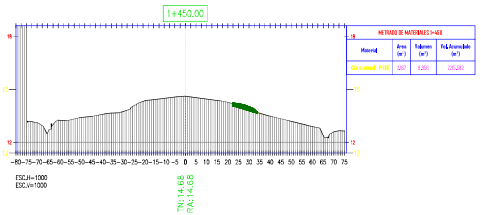
CONVENCIONES GENERALES
CERRAMIENTO
CERCA
PARAMENTO
CANAL
POSTE ENERGIA
GPS+X VÉRTICE GPS
CAJA DE ENERGIA
LUCES GUIA
PISTA EN ASFALTO
CALLE DE RODAJE
PISO EN CONCRETO
CONSTRUCCIÓN

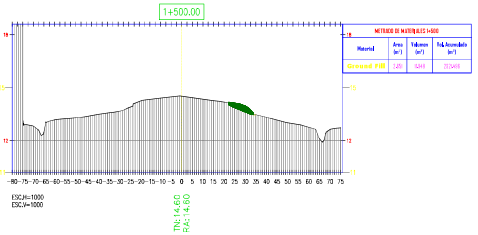
NOTAS TECNICAS DE ACLARACIÓN

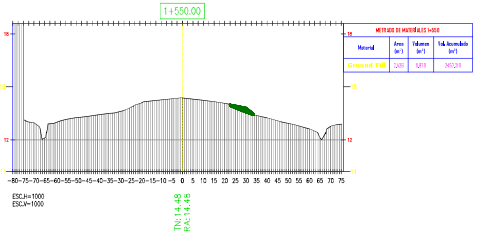
FECHA	OBSERVACIONES	ANEXO
10 / 10 / 2024	Memoria técnica de georreferenciación - Ing.Duván Robayo	# 1 Anexo

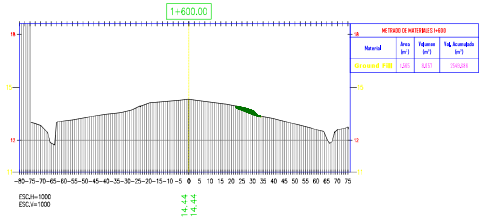
NOMBRE ARCHIVO: 1.TOPOGRAFIA_AEROPUERTO_RIOHACHA.dwg (Autocad versión 2013)

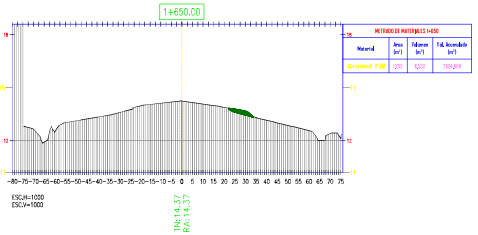
SECCIONES TRANSVERSALES VOLUMEN RELLENO NORTE
K1+450 - K2+055

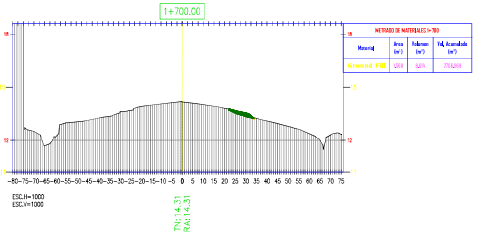


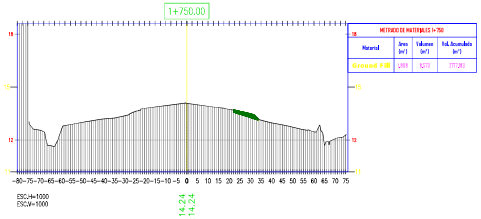


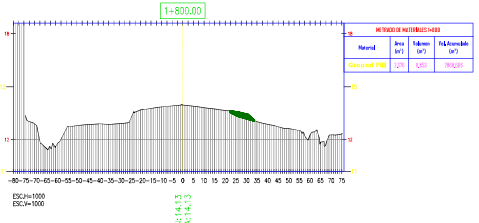


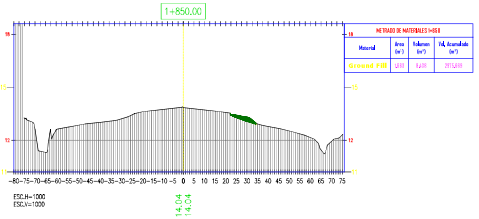


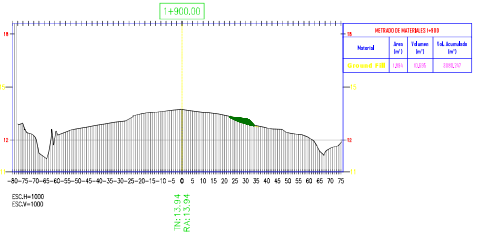


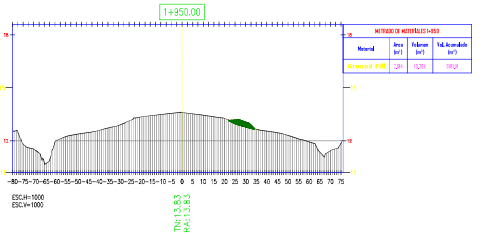


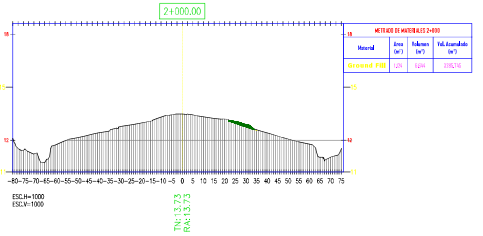


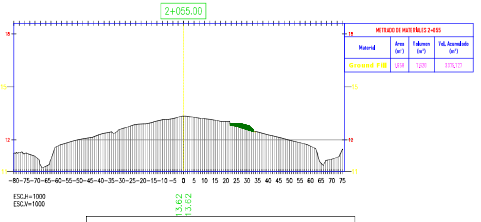


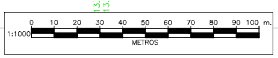












MINISTERIO DE TRANSPORTE
UNIDAD ADMINISTRATIVA ESPECIAL DE AERONAUTICA CIVIL
AERONÁUTICA CIVIL
SECRETARÍA DE SERVICIOS AEROPORTUARIOS
DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
CLAVE: BUACA-SI-14.77 VERSIÓN: 01 FECHA: 23/09/2014

UBICACIÓN PROYECTO:

AEROPUERTO "ALMIRANTE PADILLA"- SIGLA OACI SKRH - ARP"
MUNICIPIO RIOHACHA DEPARTAMENTO LA GUAJIRA

PROYECTO:
Realizar el mejoramiento de las plataformas de viraje,franjas de seguridad, sistema de drenaje; y mejoramiento y construcción de calles de rodaje del Aeropuerto Almirante Padilla de Riohacha (VF)-

CONTIENE: SECCIONES TRANSVERSALES AEROPUERTO
K0+085 + K0+120

N° CONTRATO: 23001170 - H4 - DE - 2023
CONTRATISTA: CONSORCIO INFRAESTRUCTURA RIOHACHA
DIRECTOR DEL PROYECTO: VICTOR DANIEL CASTRO SALAZAR
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. VICTOR DANIEL CASTRO SALAZAR
N° MATRICULA PROFESIONAL 25202-23553 CND
INGENIERO CIVIL

N° CONTRATO INTERVENTORIA: 23001282- H3 - DE - 2023
CONTRATISTA: CONSORCIO AJR RIO
DIRECTOR DEL PROYECTO: SANTIAGO PAEZ TALERO
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. SANTIAGO PAEZ TALERO
N° MATRICULA PROFESIONAL 25202-409972 CND
INGENIERO CIVIL

SECRETARIO DE SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ANDRES ARBOLEDA SALAZAR
INTERIM SECRETARIO DE SERVICIOS AEROPORTUARIOS

DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. NUBIA QUINTERO HERNANDEZ
INTERIM DIRECTOR DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS

COORDINADOR GRUPO INFRAESTRUCTURA AEROPORTUARIA CENTRO SUR -NOROCCIDENTE- NORTE ORIENTE- OCCIDENTE - ORIENTE
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. CESAR AUGUSTO DELGADO CARRILLO
INTERIM COORDINADOR DE GRUPO DE INFRAESTRUCTURA
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ALDEMAR PINZÓN
INTERIM, INGENIERO INSPECTOR CONTRATO AEROPORTUARIO

DIRECCIÓN DE OPERACIONES AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ANGELA INES PAEZ PIÑEROS
INTERIM DIRECTOR DE OPERACIONES AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. JAIME CORTES GUERRERO
INTERIM COORDINADOR GRUPO GESTIÓN AEROPORTUARIA - OMA

DIRECCIÓN DE AUTORIDAD A LOS SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. OSCAR ALBERTO NIETO ALVARADO
DIRECTOR DE AUTORIDAD A LOS SERVICIOS AEROPORTUARIOS

INSPECTORES- DIRECCIÓN DE AUTORIDAD SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ISO EDGAR AUGUSTO URRUTIA FERNANDEZ
ESPECIALIDAD EN INFRAESTRUCTURA - OACA
COLOCAR LA FIRMA EN DIGITAL
VoB. ISO CARLOS MAURICIO OLIVEIRA BARCALDO
ESPECIALIDAD EN OPERACIONES- OACA

N° PLANO: 3 DE 47 ESCALA: 1:1000
CÓDIGO REFERENCIA: 2024-10-20-01-SEC_SKRH-ARP-010

NOTA TÉCNICA:
DATUM MAGNA-SIRGAS
ELIPSOIDE WGS 84 - GRS 80
SISTEMA DE COORDENADAS PLANAS GAUSS KRÜGER
ORIGEN DE COORDENADA ORIGEN-BOGOTA
ONDULACIÓN GEOIDAL HSL

DECLINACIÓN MAGNETICA: ARP/APJ 8°35' W VARIACIÓN MAGNETICA AÑO:00° 10' W/ 2024

DATOS DEL PROYECTO:

RWY	DIMENSIONES (m)	CAT DE AVIÓN	AERONAVE DE DISEÑO	RESISTENCIA	CLAVE DE REFERENCIA AEROPUERTO
10 / 28	PISTA: 1900.00 X 45.00 FRANJA: 2120.00 X 150.00	6 6	A320	ASFALTO PCN 80/F/B/X/T	D

COORDENADAS DEL PROYECTO:

RWY	LATITUD (GMS)	LONGITUD (GMS)	ELEVACIÓN (m/ft)
10	11°31'33.30" N	72°56' 07.38"O	12.1/40
ARP			
28	11°31'35.10" N	72°55' 04.75"O	15.2/50





CONVENCIONES :

CONVENCIONES GENERALES
CERRAMIENTO
CERCA
PARAMENTO
CANAL
POSTE ENERGIA
VÉRTICE OPS
CAJA DE ENERGIA
LUCES GUIA
PISTA EN ASFALTO
CALLE DE RODAJE
PISO EN CONCRETO
CONSTRUCCIÓN

NOTAS TECNICAS DE ACLARACIÓN

FECHA	OBSERVACIONES	ANEXO
19 / 10 / 2024	Memoria técnica de georreferenciación - Ing.Duván Robayo	# 1 Anexo

NOMBRE ARCHIVO: 1.TOPOGRAFIA_AEROPUERTO_RIOHACHA.dwg (Autocad versión 2013)

CARTERAS FRANJA DE SEGURIDAD SUR

PUNTO	NORTE	ESTE	COTA	DESCRIPCIÓN
1	1766813.0950	1126579.7730	16.0190	GPS-1
2	1766749.5510	1126636.4280	18.2020	GPS-2
3	1766672.0950	1126466.1670	16.0910	GPS-GU-04
4	1766812.5400	1126580.5270	15.8680	CER_CON
5	1766812.5750	1126580.5350	15.8650	CER_CON
6	1766812.5640	1126580.5280	15.8590	CER_CON
7	1766812.5800	1126580.5510	15.8650	CER_CON
8	1766812.6880	1126580.6010	15.8560	CER_CON
9	1766686.7250	1126264.3070	16.0710	PISTA
10	1766686.5280	1126264.3000	16.0260	PISTA
11	1766686.5210	1126264.2800	16.0180	PISTA
12	1766684.6720	1126264.2440	15.9990	TN
13	1766681.4600	1126263.9690	15.9840	TN
14	1766677.4920	1126264.0090	15.9510	TN
15	1766673.5050	1126264.2550	15.8540	TN
16	1766669.9630	1126264.3930	15.8620	TN
17	1766666.3300	1126264.2940	15.7880	TN
18	1766663.6900	1126264.2860	15.7390	Corta_Fuego
19	1766662.6230	1126264.3780	15.7230	Corta_Fuego
20	1766662.1160	1126267.1520	15.6560	Corta_Fuego
21	1766663.2510	1126267.6040	15.7210	Corta_Fuego
22	1766662.1510	1126269.4450	15.7080	Corta_Fuego
23	1766661.0360	1126268.8850	15.6820	Corta_Fuego
24	1766659.0170	1126270.4680	15.6390	Corta_Fuego
25	1766659.2950	1126271.6490	15.6530	Corta_Fuego
26	1766656.2600	1126272.2680	15.5700	Corta_Fuego
27	1766656.2010	1126271.0840	15.5750	Corta_Fuego
28	1766651.8940	1126269.3620	15.5000	Corta_Fuego
29	1766651.1300	1126270.2410	15.5040	Corta_Fuego
30	1766649.1890	1126267.1970	15.4310	Corta_Fuego
31	1766650.3740	1126266.8750	15.4570	Corta_Fuego
32	1766650.0260	1126265.0600	15.4720	Corta_Fuego
33	1766648.7870	1126265.0900	15.4600	Corta_Fuego
34	1766649.3710	1126261.9280	15.4760	Corta_Fuego
35	1766650.5270	1126262.3090	15.4800	Corta_Fuego
36	1766651.8450	1126260.3550	15.5090	Corta_Fuego
37	1766651.0290	1126259.4540	15.5030	Corta_Fuego
38	1766653.2430	1126257.9060	15.5360	Corta_Fuego
39	1766653.7310	1126259.0390	15.5500	Corta_Fuego
40	1766655.8670	1126258.4980	15.5930	Corta_Fuego
41	1766655.8680	1126257.2780	15.6130	Corta_Fuego
42	1766658.9900	1126257.8020	15.6940	Corta_Fuego
43	1766658.6340	1126258.9490	15.6630	Corta_Fuego

44	1766660.4240	1126260.0090	15.6680	Corta_Fuego
45	1766661.2280	1126259.1700	15.7100	Corta_Fuego
46	1766662.8910	1126261.2550	15.7520	Corta_Fuego
47	1766661.8510	1126261.8510	15.6590	Corta_Fuego
48	1766656.4770	1126264.5020	15.5590	Veleta
49	1766656.5390	1126265.0180	15.5590	Veleta
50	1766656.0350	1126265.0460	15.5640	Veleta
51	1766656.0310	1126264.5690	15.5520	Veleta
52	1766653.8300	1126265.3270	15.5400	panel_solar
53	1766653.6260	1126264.3770	15.5290	panel_solar
54	1766652.0070	1126264.7600	15.5210	panel_solar
55	1766652.2990	1126265.7620	15.5350	panel_solar
56	1766647.7000	1126265.5350	15.4040	TN
57	1766646.8990	1126265.4750	15.3250	TN
58	1766645.6340	1126265.2180	14.9410	TN
59	1766644.0780	1126265.1200	14.8860	TN
60	1766642.2530	1126264.8550	15.5090	TN
61	1766639.6360	1126264.7450	15.7130	TN
62	1766636.7330	1126264.9530	15.7310	TN
63	1766634.9030	1126264.9190	15.5700	CER_CON
64	1766634.8930	1126263.0300	15.6480	CER_CON
65	1766636.9420	1126262.8170	15.7470	TN
66	1766639.2840	1126262.6140	15.7220	TN
67	1766641.9930	1126262.5590	15.5460	CANAL
68	1766641.8610	1126260.2110	15.5100	CANAL
69	1766639.3700	1126260.1080	15.7130	TN
70	1766636.6780	1126260.2590	15.7670	TN
71	1766634.7710	1126260.2460	15.6560	CER_CON
72	1766634.5960	1126255.4560	15.6120	CER_CON
73	1766636.5470	1126255.5090	15.7220	TN
74	1766639.2230	1126255.2950	15.6970	TN
75	1766642.1190	1126255.1620	15.4820	CANAL
76	1766641.7970	1126250.0740	15.4890	CANAL
77	1766638.9190	1126250.2170	15.6750	TN
78	1766636.3330	1126250.3170	15.7120	TN
79	1766634.4570	1126250.4090	15.6490	CER_CON
80	1766634.2850	1126245.4210	15.6540	CER_CON
81	1766636.1090	1126245.3260	15.7130	TN
82	1766638.6800	1126245.0130	15.6610	TN
83	1766641.4880	1126244.5210	15.4280	CANAL
84	1766641.2740	1126240.0490	15.3720	CANAL
85	1766638.4710	1126240.1770	15.6220	TN
86	1766636.0320	1126240.1590	15.6690	TN
87	1766634.1310	1126240.4140	15.6430	CER_CON

88	1766633.9130	1126235.4780	15.5650	CER_CON
89	1766635.7890	1126235.3260	15.5830	TN
90	1766638.1680	1126235.0370	15.5450	TN
91	1766640.4890	1126234.8680	15.4420	CANAL
92	1766640.5490	1126229.8420	15.3900	CANAL
93	1766638.0910	1126229.9770	15.5440	TN
94	1766635.5960	1126230.2510	15.6220	TN
95	1766633.7580	1126230.4310	15.5160	CER_CON
96	1766633.6060	1126225.4860	15.4680	CER_CON
97	1766635.4500	1126225.3690	15.6170	TN
98	1766638.0290	1126225.0710	15.5100	TN
99	1766640.5550	1126224.6580	15.2810	CANAL
100	1766640.5540	1126220.3260	15.2520	CANAL
101	1766637.7290	1126220.0300	15.5270	TN
102	1766635.3140	1126220.2490	15.6170	TN
103	1766633.3980	1126220.3950	15.4850	CER_CON
104	1766633.1890	1126215.4110	15.5550	CER_CON
105	1766635.1040	1126215.2390	15.5640	TN
106	1766637.5780	1126215.2290	15.5180	TN
107	1766640.5020	1126214.8400	15.2600	CANAL
108	1766640.4540	1126210.0470	15.2610	CANAL
109	1766637.3290	1126210.1470	15.4820	TN
110	1766634.8670	1126210.2390	15.5590	TN
111	1766632.9870	1126210.3630	15.4250	CER_CON
112	1766632.9070	1126205.4790	15.4680	CER_CON
113	1766634.5280	1126205.3740	15.5190	TN
114	1766637.0890	1126204.8960	15.4050	TN
115	1766640.1320	1126204.3350	15.2250	CANAL
116	1766639.9540	1126199.2350	15.2190	CANAL
117	1766637.0020	1126199.7170	15.4030	TN
118	1766634.3190	1126200.0920	15.5100	TN
119	1766632.6800	1126200.3960	15.3790	CER_CON
120	1766632.5250	1126195.4440	15.3360	CER_CON
121	1766634.2160	1126195.2530	15.4240	TN
122	1766636.8870	1126195.0230	15.3930	TN
123	1766639.9450	1126194.7030	15.1320	CANAL
124	1766639.8450	1126189.7580	15.1480	CANAL
125	1766636.7640	1126190.0490	15.3820	TN
126	1766634.0630	1126190.3230	15.4600	TN
127	1766632.4190	1126190.4500	15.3230	CER_CON
128	1766632.2160	1126185.5750	15.4640	CER_CON
129	1766633.8930	1126185.3540	15.3820	TN
130	1766636.5580	1126185.1700	15.3610	TN
131	1766639.7350	1126184.8850	15.1620	CANAL

132	1766639.4570	1126179.7350	15.1190	CANAL
133	1766636.8470	1126179.7680	15.3070	TN
134	1766633.8000	1126180.1030	15.4020	TN
135	1766632.0540	1126180.4640	15.3600	CER_CON
136	1766631.8180	1126175.5610	15.2370	CER_CON
137	1766633.8930	1126175.3310	15.3800	TN
138	1766636.1800	1126175.1280	15.3390	TN
139	1766638.7840	1126174.6510	15.0710	CANAL
140	1766638.6980	1126170.5040	15.0320	CANAL
141	1766636.2290	1126170.3590	15.2950	TN
142	1766633.6790	1126170.6480	15.3960	TN
143	1766631.6970	1126170.5170	15.3340	CER_CON
144	1766631.4700	1126165.5380	15.2970	CER_CON
145	1766633.6830	1126165.4380	15.3300	TN
146	1766636.2970	1126165.0700	15.2400	TN
147	1766639.2150	1126164.1960	14.9880	CER_CON
148	1766639.4070	1126160.1070	14.8210	CANAL
149	1766636.5090	1126160.4050	15.2400	TN
150	1766633.5610	1126160.4160	15.3080	TN
151	1766631.2580	1126160.4850	15.3830	CER_CON
152	1766631.1160	1126155.4740	15.1990	CER_CON
153	1766633.6850	1126155.2960	15.2420	TN
154	1766636.2010	1126155.0550	15.2620	TN
155	1766638.7760	1126154.5680	14.9520	CANAL
156	1766638.4930	1126150.2110	14.9640	CANAL
157	1766636.2090	1126150.3150	15.1930	TN
158	1766633.5590	1126150.4130	15.2160	TN
159	1766631.0160	1126150.4820	15.2320	CER_CON
160	1766630.8290	1126145.5180	15.2850	CER_CON
161	1766633.4770	1126145.3080	15.2470	TN
162	1766636.1730	1126144.8630	15.1770	TN
163	1766638.5830	1126144.6720	14.8460	CANAL
164	1766638.0150	1126139.9600	14.8010	CANAL
165	1766636.0140	1126140.0790	15.0480	TN
166	1766633.2840	1126140.3850	15.2010	TN
167	1766630.5530	1126140.5310	15.2690	CER_CON
168	1766630.3400	1126135.5340	15.4330	CER_CON
169	1766632.7070	1126135.2450	15.2060	TN
170	1766633.0270	1126135.2190	15.1070	TN
171	1766635.5780	1126134.8950	15.1150	TN
172	1766637.7040	1126134.8000	14.8700	CANAL
173	1766637.7840	1126130.1570	14.7890	CANAL
174	1766635.5320	1126130.1600	15.0690	TN
175	1766632.3720	1126130.3030	15.1860	TN

176	1766630.2120	1126130.4470	15.2900	CER_CON
177	1766630.1090	1126125.4610	15.3860	CER_CON
178	1766632.0180	1126125.2450	15.1680	TN
179	1766634.6960	1126124.9320	15.1690	TN
180	1766637.4260	1126124.2670	14.7990	CANAL
181	1766637.0620	1126119.7930	14.8920	CANAL
182	1766634.4700	1126119.9390	15.1490	TN
183	1766631.7270	1126120.2960	15.2050	TN
184	1766629.9580	1126120.5170	15.2480	CER_CON
185	1766629.7990	1126115.5570	15.3160	CER_CON
186	1766631.5120	1126115.4070	15.1810	TN
187	1766634.3550	1126115.2480	15.1350	TN
188	1766636.8110	1126114.9440	14.9840	CANAL
189	1766636.9310	1126109.6130	14.8520	CANAL
190	1766634.1250	1126110.0810	15.1470	TN
191	1766631.3940	1126110.2110	15.2200	TN
192	1766629.7370	1126110.5150	15.4140	CER_CON
193	1766629.4800	1126105.6210	15.1280	CER_CON
194	1766631.2320	1126105.3130	15.2160	TN
195	1766633.5860	1126105.1620	15.1210	TN
196	1766636.7550	1126104.6890	14.8340	CANAL
197	1766636.5610	1126099.9460	14.8130	CANAL
198	1766633.4450	1126100.3220	15.1070	TN
199	1766630.9340	1126100.3170	15.2180	TN
200	1766629.2980	1126100.5430	15.1920	CER_CON
201	1766629.1860	1126095.5880	15.3340	CER_CON
202	1766630.7470	1126095.5800	15.1890	TN
203	1766633.1360	1126095.1080	15.0830	TN
204	1766636.3410	1126094.7050	14.8340	CANAL
205	1766635.7300	1126089.9700	14.8600	CANAL
206	1766633.1390	1126090.1330	15.0890	TN
207	1766630.6380	1126090.3630	15.1700	TN
208	1766629.0660	1126090.5190	15.2650	CER_CON
209	1766628.8840	1126085.5890	15.3740	CER_CON
210	1766630.5510	1126085.4240	15.1880	TN
211	1766632.9180	1126085.1390	15.0970	TN
212	1766635.9700	1126084.9460	14.7850	CANAL
213	1766635.4190	1126080.2590	14.8880	CANAL
214	1766632.9680	1126080.3300	15.1110	TN
215	1766630.2230	1126080.4100	15.1450	TN
216	1766628.6300	1126080.5290	15.1220	CER_CON
217	1766628.5120	1126075.6050	15.1300	CER_CON
218	1766630.1740	1126075.5150	15.1590	TN
219	1766632.7020	1126075.2640	15.1310	TN

220	1766635.2980	1126075.0550	14.8160	CANAL
221	1766634.8620	1126070.1950	14.7400	CANAL
222	1766632.3980	1126070.2930	15.1170	TN
223	1766629.9440	1126070.5030	15.1550	TN
224	1766628.3230	1126070.5550	15.0970	CER_CON
225	1766628.1660	1126065.6400	15.2190	CER_CON
226	1766629.7440	1126065.3160	15.1780	TN
227	1766632.2610	1126064.9110	15.0900	TN
228	1766634.9400	1126064.4660	14.7370	CANAL
229	1766634.4950	1126060.1950	14.8250	CANAL
230	1766632.1750	1126060.2970	15.0940	TN
231	1766629.4330	1126060.6130	15.1740	TN
232	1766627.9310	1126060.5040	15.0990	CER_CON
233	1766627.7710	1126055.4990	15.1630	CER_CON
234	1766629.3320	1126055.2650	15.1720	TN
235	1766632.0610	1126055.0570	15.0780	TN
236	1766634.7310	1126054.5610	14.7400	CANAL
237	1766634.4650	1126050.1770	14.7420	CANAL
238	1766631.8640	1126050.2790	15.1120	TN
239	1766629.3050	1126050.4750	15.1930	TN
240	1766627.6060	1126050.6050	15.2080	CER_CON
241	1766627.4490	1126045.5000	15.2770	CER_CON
242	1766629.1440	1126045.4550	15.2430	TN
243	1766631.6220	1126045.4970	15.1440	TN
244	1766634.0590	1126045.0800	14.8920	CANAL
245	1766633.7770	1126040.2070	14.9230	CANAL
246	1766631.4260	1126040.2610	15.1680	TN
247	1766629.0970	1126040.5180	15.2720	TN
248	1766627.2840	1126040.5240	15.2020	CER_CON
249	1766627.0990	1126035.4930	15.1800	CER_CON
250	1766628.7730	1126035.3680	15.2750	TN
251	1766631.1370	1126035.0180	15.1750	TN
252	1766633.8780	1126034.6520	14.8870	CANAL
253	1766633.4570	1126030.3040	14.9730	CANAL
254	1766630.9240	1126030.0610	15.1980	TN
255	1766628.5360	1126030.3290	15.2580	TN
256	1766626.9130	1126030.5240	15.1870	CER_CON
257	1766626.7320	1126025.5110	15.2940	CER_CON
258	1766628.3560	1126025.3600	15.2380	TN
259	1766630.8850	1126024.9100	15.1690	TN
260	1766633.1940	1126024.3580	14.8890	CANAL
261	1766632.6430	1126020.2940	14.9050	CANAL
262	1766630.5730	1126020.4260	15.1650	TN
263	1766628.1120	1126020.5190	15.2420	TN

264	1766626.6090	1126020.5580	15.2420	CER_CON
265	1766626.4130	1126015.4910	15.1850	CER_CON
266	1766627.8290	1126015.2640	15.2420	TN
267	1766630.4480	1126015.0560	15.1340	TN
268	1766632.6750	1126015.0770	14.6670	CANAL
269	1766632.8620	1126009.6220	14.8460	CANAL
270	1766630.2660	1126009.8090	15.1370	TN
271	1766627.8510	1126010.4280	15.1970	TN
272	1766626.2640	1126010.5950	15.2060	CER_CON
273	1766626.0980	1126005.5460	15.1900	CER_CON
274	1766627.8700	1126005.3220	15.2010	TN
275	1766630.0220	1126005.0650	15.1510	TN
276	1766633.0530	1126004.4520	14.8920	CANAL
277	1766632.8260	1126000.3330	14.7850	CANAL
278	1766630.0770	1126000.5830	15.1290	TN
279	1766627.6560	1126000.6250	15.1750	TN
280	1766625.9590	1126000.5240	15.2210	CER_CON
281	1766625.7700	1125995.5540	15.1770	CER_CON
282	1766627.3410	1125995.2020	15.1920	TN
283	1766629.9020	1125994.7430	15.1300	TN
284	1766632.2710	1125994.4280	14.7720	CANAL
285	1766631.8300	1125990.0640	14.7790	CANAL
286	1766629.5900	1125990.4100	15.1300	TN
287	1766627.1190	1125990.5740	15.1830	TN
288	1766625.5280	1125990.5670	15.1150	CER_CON
289	1766625.3470	1125985.5290	15.1240	CER_CON
290	1766627.0780	1125985.3470	15.1420	TN
291	1766629.7550	1125985.2170	15.0850	TN
292	1766631.9640	1125984.8910	14.6690	CANAL
293	1766631.7950	1125980.2910	14.8100	CANAL
294	1766629.6070	1125980.0990	15.0930	TN
295	1766626.8910	1125980.2750	15.1440	TN
296	1766625.1530	1125980.5360	15.0970	CER_CON
297	1766624.9720	1125975.5630	15.0990	CER_CON
298	1766626.7580	1125975.3110	15.1610	TN
299	1766629.3290	1125975.2160	15.0690	TN
300	1766631.8270	1125975.0220	14.7940	CANAL
301	1766631.3170	1125970.7340	14.8550	CANAL
302	1766629.2060	1125970.8310	15.0700	TN
303	1766626.2060	1125970.0990	15.0210	TN
304	1766624.8100	1125970.5020	15.0670	CER_CON
305	1766624.6680	1125965.6870	14.9580	CER_CON
306	1766626.1090	1125965.6170	15.0360	TN
307	1766628.8340	1125965.3230	15.0480	TN

308	1766630.4780	1125965.2490	14.5840	TN
309	1766631.4900	1125965.0340	14.7130	CANAL
310	1766631.3510	1125960.3820	14.8670	CANAL
311	1766628.8050	1125960.4830	15.0700	TN
312	1766627.7830	1125960.4320	14.9840	TN
313	1766627.4380	1125960.4180	15.1050	TN
314	1766626.0530	1125960.3980	15.1300	TN
315	1766624.4420	1125960.5180	15.1460	CER_CON
316	1766624.2980	1125955.6320	15.1420	CER_CON
317	1766625.9260	1125955.5230	15.1380	TN
318	1766628.7920	1125955.2750	15.0240	TN
319	1766630.9970	1125954.8880	14.7570	CANAL
320	1766630.8270	1125950.5980	14.8230	CANAL
321	1766628.6890	1125950.4810	15.0370	TN
322	1766625.9740	1125950.6730	15.1140	TN
323	1766624.1180	1125950.7110	15.1310	CER_CON
324	1766623.9510	1125945.6900	15.1320	CER_CON
325	1766625.6060	1125945.5820	15.1990	TN
326	1766628.4490	1125945.2940	15.0660	TN
327	1766631.0920	1125944.8880	14.6940	CANAL
328	1766630.5050	1125940.5350	14.8090	CANAL
329	1766628.3710	1125940.4090	15.0590	TN
330	1766625.6790	1125940.5410	15.1460	TN
331	1766623.7360	1125940.5550	15.1630	CER_CON
332	1766623.5690	1125935.5180	15.1190	CER_CON
333	1766625.3360	1125935.3550	15.1060	TN
334	1766627.9790	1125935.0170	15.0630	TN
335	1766629.9220	1125934.9570	14.8760	CANAL
336	1766629.8100	1125930.1950	14.8680	CANAL
337	1766627.7580	1125930.2230	15.0650	TN
338	1766625.2300	1125930.3440	15.1100	TN
339	1766623.4250	1125930.5830	15.0040	CER_CON
340	1766623.2620	1125925.6270	15.1020	CER_CON
341	1766625.0390	1125925.5300	15.1210	TN
342	1766627.6650	1125925.3030	15.0470	TN
343	1766630.0260	1125924.8860	14.7670	CANAL
344	1766629.7940	1125920.8940	14.8740	CANAL
345	1766627.4370	1125920.5670	15.0450	TN
346	1766624.9450	1125920.4800	15.1170	TN
347	1766623.1190	1125920.5210	15.1070	CER_CON
348	1766622.9860	1125915.5050	15.0600	CER_CON
349	1766624.7980	1125915.4490	15.0970	TN
350	1766627.2850	1125915.0550	15.0500	TN
351	1766629.4420	1125914.7470	14.8700	CANAL

352	1766628.9850	1125910.2140	14.8930	CANAL
353	1766627.0170	1125910.1950	15.0580	TN
354	1766624.6830	1125910.4000	15.1000	TN
355	1766622.8440	1125910.6450	15.1340	CER_CON
356	1766622.6640	1125905.5610	15.0810	CER_CON
357	1766624.3390	1125905.2900	15.0530	TN
358	1766626.8060	1125905.1120	15.0100	TN
359	1766629.0340	1125904.7430	14.8220	CANAL
360	1766628.8080	1125900.1700	14.7960	CANAL
361	1766626.5840	1125900.2790	14.9810	TN
362	1766624.2470	1125900.3970	15.0460	TN
363	1766622.4520	1125900.5290	15.0430	CER_CON
364	1766622.2890	1125895.5960	15.0790	CER_CON
365	1766623.9630	1125895.5130	15.0310	TN
366	1766626.5600	1125895.1160	15.0190	TN
367	1766628.7170	1125894.8590	14.7760	CANAL
368	1766628.5270	1125890.0440	14.7640	CANAL
369	1766626.3400	1125890.3330	15.0090	TN
370	1766623.7970	1125890.5440	15.0210	TN
371	1766622.1300	1125890.5370	15.0160	CER_CON
372	1766621.9170	1125885.5950	15.0360	CER_CON
373	1766623.6650	1125885.3480	15.0030	TN
374	1766626.1620	1125885.1010	14.9920	TN
375	1766628.5610	1125884.7280	14.6920	CANAL
376	1766628.1830	1125880.2850	14.7190	CANAL
377	1766626.2540	1125880.3990	14.9710	TN
378	1766623.7340	1125880.4530	14.9820	TN
379	1766621.7660	1125880.4970	14.9840	CER_CON
380	1766621.5910	1125875.5820	15.0310	CER_CON
381	1766623.5680	1125875.3090	14.9780	TN
382	1766626.1520	1125875.1340	14.9220	TN
383	1766628.2570	1125874.6510	14.6300	CANAL
384	1766627.9490	1125870.0720	14.7190	CANAL
385	1766626.0080	1125870.2390	14.9180	TN
386	1766623.6020	1125870.3570	14.9810	TN
387	1766621.4780	1125870.5180	14.9870	CER_CON
388	1766621.3270	1125865.6130	15.0160	CER_CON
389	1766623.2930	1125865.2200	14.9940	TN
390	1766626.0260	1125864.9840	14.8470	TN
391	1766628.0580	1125864.7470	14.5890	CANAL
392	1766627.5170	1125860.3400	14.6850	CANAL
393	1766625.8450	1125860.3170	14.8790	TN
394	1766623.2040	1125860.4070	14.9980	TN
395	1766621.1580	1125860.5370	14.9120	TN

396	1766621.0130	1125855.5750	14.9800	CER_CON
397	1766622.9800	1125855.2800	14.9730	TN
398	1766625.3910	1125854.9970	14.8470	TN
399	1766627.2450	1125854.7030	14.6820	CANAL
400	1766626.7690	1125850.2740	14.6770	CANAL
401	1766625.1450	1125850.2660	14.8420	TN
402	1766622.9180	1125850.4430	14.9570	TN
403	1766620.8200	1125850.6450	15.0240	CER_CON
404	1766620.6200	1125845.5890	14.9360	CER_CON
405	1766622.5690	1125845.4310	14.9120	TN
406	1766624.8490	1125845.2730	14.8130	TN
407	1766626.8360	1125845.1800	14.6150	CANAL
408	1766626.6000	1125840.3290	14.6370	CANAL
409	1766624.6700	1125840.3920	14.8320	TN
410	1766622.3500	1125840.5240	14.8950	TN
411	1766620.4300	1125840.6090	14.8640	CER_CON
412	1766620.2560	1125835.5980	14.8710	CER_CON
413	1766622.1330	1125835.3330	14.8780	TN
414	1766624.3490	1125835.1800	14.8270	TN
415	1766626.4430	1125835.0090	14.6390	CANAL
416	1766626.4090	1125830.3800	14.6690	CANAL
417	1766624.2510	1125830.4460	14.8570	TN
418	1766621.9430	1125830.3830	14.8790	TN
419	1766620.0710	1125830.5210	14.8780	CER_CON
420	1766619.9060	1125825.6370	14.8400	CER_CON
421	1766621.4010	1125825.4300	14.8750	TN
422	1766624.0210	1125825.1510	14.8560	TN
423	1766626.5650	1125824.7130	14.6050	CANAL
424	1766626.0150	1125820.1080	14.6730	CANAL
425	1766623.9100	1125820.2830	14.8270	TN
426	1766621.4260	1125820.4050	14.8920	TN
427	1766619.6790	1125820.6100	14.8030	CER_CON
428	1766619.4970	1125815.6880	14.8210	CER_CON
429	1766621.3140	1125815.4670	14.8480	TN
430	1766623.7340	1125815.2810	14.8220	TN
431	1766625.9390	1125814.7860	14.5690	CANAL
432	1766625.6260	1125810.2220	14.5940	CANAL
433	1766623.4440	1125810.2680	14.7590	TN
434	1766620.9520	1125810.4060	14.8110	TN
435	1766619.3380	1125810.6360	14.7700	CER_CON
436	1766619.1990	1125805.7200	14.7750	CER_CON
437	1766620.8180	1125805.5880	14.7870	TN
438	1766623.4050	1125805.3430	14.7410	TN
439	1766625.3530	1125805.1140	14.5600	CANAL

440	1766625.4810	1125800.4450	14.4980	CANAL
441	1766623.2940	1125800.5960	14.7400	TN
442	1766620.8580	1125800.5910	14.7990	TN
443	1766618.9810	1125800.6730	14.7670	CER_CON
444	1766618.7730	1125795.7930	14.8190	CER_CON
445	1766620.6990	1125795.6560	14.7970	TN
446	1766623.1260	1125795.3510	14.7150	TN
447	1766625.3500	1125794.9810	14.5060	CANAL
448	1766625.1170	1125790.7280	14.5430	CANAL
449	1766623.0440	1125790.7410	14.7000	TN
450	1766620.5430	1125790.7130	14.7530	TN
451	1766618.6710	1125790.6970	14.7690	CER_CON
452	1766618.4780	1125785.6480	14.7750	CER_CON
453	1766620.3140	1125785.3910	14.7380	TN
454	1766623.0250	1125785.1440	14.6640	TN
455	1766624.8880	1125784.8840	14.4700	CANAL
456	1766624.9350	1125780.5010	14.5210	CANAL
457	1766622.1660	1125780.3650	14.7230	TN
458	1766620.0970	1125780.4810	14.7130	TN
459	1766618.3150	1125780.7020	14.6950	CER_CON
460	1766618.1810	1125775.7090	14.7110	CER_CON
461	1766620.2680	1125775.5590	14.6940	TN
462	1766623.1060	1125775.3290	14.6720	TN
463	1766624.5890	1125775.1850	14.5120	CANAL
464	1766624.5400	1125774.0490	14.5870	CANAL
465	1766625.1520	1125772.7520	14.5370	CANAL
466	1766625.3040	1125770.7300	14.5440	CANAL
467	1766624.1910	1125770.6070	14.6690	TN
468	1766621.6910	1125770.5800	14.7110	TN
469	1766619.4990	1125770.6610	14.6940	TN
470	1766617.9940	1125770.7020	14.7400	CER_CON
471	1766619.8730	1125768.6050	14.7320	CASETA
472	1766622.4300	1125768.5430	14.6760	CASETA
473	1766622.3440	1125765.9690	14.7280	CASETA
474	1766619.7180	1125765.9780	14.7460	CASETA
475	1766618.7370	1125766.9930	14.6900	TN
476	1766617.8240	1125765.7210	14.8420	CER_CON
477	1766620.5440	1125765.2180	14.7670	TN
478	1766622.8630	1125765.1310	14.7340	TN
479	1766625.1300	1125764.8490	14.5990	CANAL
480	1766624.6520	1125762.9760	14.6920	CANAL
481	1766624.2820	1125760.7300	14.6760	CANAL
482	1766622.4650	1125760.6910	14.7630	TN
483	1766619.8420	1125760.5840	14.7690	TN

484	1766617.6000	1125760.7470	14.7690	CER_CON
485	1766617.4300	1125755.6990	14.7240	CER_CON
486	1766619.5570	1125755.4380	14.7110	TN
487	1766622.1500	1125755.1400	14.6550	TN
488	1766623.8100	1125754.8870	14.5580	CANAL
489	1766623.6720	1125750.1690	14.4750	CANAL
490	1766621.9720	1125750.3410	14.6510	TN
491	1766619.1640	1125750.5620	14.7410	TN
492	1766617.3280	1125750.7650	14.6760	CER_CON
493	1766617.1320	1125745.7420	14.7240	CER_CON
494	1766618.6750	1125745.6110	14.6640	TN
495	1766621.4190	1125745.3730	14.6040	TN
496	1766623.6570	1125744.9780	14.4460	CANAL
497	1766623.3860	1125740.2540	14.4190	CANAL
498	1766621.2690	1125740.3490	14.6000	TN
499	1766618.6030	1125740.5300	14.6780	TN
500	1766616.9810	1125740.7460	14.6370	CER_CON
501	1766616.8040	1125735.6600	14.6120	CER_CON
502	1766618.5970	1125735.5480	14.6520	TN
503	1766621.1160	1125735.4130	14.5410	TN
504	1766623.1160	1125735.1380	14.3970	CANAL
505	1766623.1030	1125730.3340	14.3880	CANAL
506	1766621.0220	1125730.4050	14.5400	TN
507	1766618.5420	1125730.5170	14.5930	TN
508	1766616.6050	1125730.7250	14.5840	CER_CON
509	1766616.4190	1125725.7500	14.5930	CER_CON
510	1766618.3670	1125725.5670	14.5750	TN
511	1766620.6580	1125725.3070	14.5520	TN
512	1766622.7620	1125724.9190	14.3900	CANAL
513	1766622.4100	1125720.3040	14.4010	CANAL
514	1766620.5720	1125720.3890	14.5460	TN
515	1766618.2790	1125720.5910	14.5680	TN
516	1766616.2260	1125720.7050	14.6790	CER_CON
517	1766616.0640	1125715.8500	14.6380	CER_CON
518	1766618.1240	1125715.9660	14.5840	TN
519	1766620.3980	1125715.9440	14.5250	TN
520	1766622.7040	1125715.6370	14.3440	CANAL
521	1766622.4860	1125710.3460	14.3620	CANAL
522	1766620.1970	1125710.4040	14.5440	TN
523	1766617.9160	1125710.6500	14.5900	TN
524	1766615.8910	1125710.7160	14.6330	CER_CON
525	1766615.8170	1125705.7560	14.6030	CER_CON
526	1766617.6220	1125705.4940	14.5300	TN
527	1766620.2370	1125705.2080	14.4900	TN

528	1766622.1870	1125705.0820	14.3290	CANAL
529	1766621.9360	1125700.6700	14.2940	CANAL
530	1766620.0520	1125700.8150	14.4630	TN
531	1766617.6170	1125700.9430	14.5620	TN
532	1766615.5640	1125700.9040	14.6400	CER_CON
533	1766615.3540	1125695.8730	14.6280	CER_CON
534	1766617.4380	1125695.6840	14.5050	TN
535	1766619.8490	1125695.5690	14.4250	TN
536	1766622.1500	1125695.4420	14.2310	CANAL
537	1766621.9970	1125690.3520	14.2590	CANAL
538	1766619.7810	1125690.4460	14.4320	TN
539	1766617.3380	1125690.5180	14.4990	TN
540	1766615.2440	1125690.7520	14.4790	CER_CON
541	1766615.1170	1125685.7550	14.4940	CER_CON
542	1766617.2100	1125685.5490	14.4910	TN
543	1766619.5470	1125685.2690	14.4440	TN
544	1766621.8060	1125685.0300	14.2500	CANAL
545	1766621.6730	1125680.5190	14.2410	CANAL
546	1766619.6120	1125680.4730	14.4110	TN
547	1766617.0380	1125680.6860	14.4740	TN
548	1766614.9160	1125680.7620	14.6270	CER_CON
549	1766614.8130	1125675.8110	14.3490	CER_CON
550	1766616.7370	1125675.4940	14.3940	TN
551	1766619.1870	1125675.3130	14.3670	TN
552	1766621.4210	1125674.9730	14.1840	CANAL
553	1766621.2160	1125670.6200	14.1880	CANAL
554	1766619.3480	1125670.6170	14.3480	TN
555	1766616.5640	1125670.7760	14.3940	TN
556	1766614.6280	1125670.8620	14.4620	CER_CON
557	1766614.5120	1125665.7230	14.3710	CER_CON
558	1766616.4150	1125665.5180	14.3870	TN
559	1766619.1000	1125665.2900	14.2920	TN
560	1766621.3830	1125664.9990	14.1130	CANAL
561	1766621.1680	1125660.1110	14.1400	CANAL
562	1766619.2070	1125660.0350	14.2860	TN
563	1766616.3200	1125660.3570	14.3820	TN
564	1766614.3030	1125660.6450	14.4370	CER_CON
565	1766614.1490	1125656.0000	14.4420	CER_CON
566	1766615.9850	1125655.6700	14.3590	TN
567	1766618.5470	1125655.2330	14.3290	TN
568	1766620.8600	1125655.0370	14.1630	CANAL
569	1766620.8040	1125650.3130	14.1140	CANAL
570	1766618.3550	1125650.4560	14.3000	TN
571	1766615.8470	1125650.6440	14.3580	TN

572	1766614.0580	1125650.7340	14.3910	CER_CON
573	1766613.8670	1125645.7970	14.3730	CER_CON
574	1766615.5460	1125645.5280	14.3330	TN
575	1766618.1450	1125645.2260	14.2750	TN
576	1766620.5230	1125644.9150	14.1040	CANAL
577	1766620.6740	1125640.6840	14.0590	CANAL
578	1766618.2180	1125640.6690	14.2500	TN
579	1766615.5170	1125640.7800	14.3140	TN
580	1766613.6770	1125640.8180	14.3040	CER_CON
581	1766613.5210	1125635.8110	14.2730	CER_CON
582	1766615.2720	1125635.6090	14.3220	TN
583	1766617.8200	1125635.3230	14.2750	TN
584	1766620.7570	1125635.0520	14.0510	CANAL
585	1766620.3280	1125630.5480	14.1080	CANAL
586	1766617.8570	1125630.6000	14.2720	TN
587	1766615.1020	1125630.7850	14.3150	TN
588	1766613.3480	1125630.8480	14.2920	CER_CON
589	1766613.1680	1125625.8130	14.3040	CER_CON
590	1766614.8930	1125625.6710	14.3060	TN
591	1766617.4560	1125625.3060	14.2910	TN
592	1766620.4790	1125624.7190	14.1050	CANAL
593	1766620.1430	1125620.6510	14.0890	CANAL
594	1766617.3790	1125620.7510	14.2690	TN
595	1766614.7800	1125620.7940	14.3030	TN
596	1766612.9800	1125620.8380	14.2670	CER_CON
597	1766612.8350	1125615.8450	14.1950	CER_CON
598	1766614.5450	1125615.7490	14.2930	TN
599	1766617.2240	1125615.4650	14.2410	TN
600	1766620.1410	1125615.0050	13.9880	CANAL
601	1766619.9220	1125610.6860	13.9800	CANAL
602	1766617.1730	1125610.7840	14.2310	TN
603	1766614.4400	1125610.8370	14.2910	TN
604	1766612.6570	1125610.8480	14.1230	CER_CON
605	1766612.5210	1125605.8740	14.2630	CER_CON
606	1766614.1050	1125605.6500	14.3020	TN
607	1766616.7030	1125605.6070	14.2470	TN
608	1766619.5540	1125605.2440	14.0260	CANAL
609	1766619.4550	1125600.4180	14.0710	CANAL
610	1766616.7530	1125600.5610	14.2340	TN
611	1766614.1540	1125600.7490	14.2890	TN
612	1766612.3200	1125600.7940	14.2250	CER_CON
613	1766612.1780	1125595.9150	14.2660	CER_CON
614	1766613.9100	1125595.6030	14.2870	TN
615	1766616.6530	1125595.4810	14.2390	TN

616	1766619.1030	1125595.2760	14.0680	CANAL
617	1766619.0600	1125590.7590	14.0960	CANAL
618	1766616.5290	1125590.8130	14.2350	TN
619	1766613.6090	1125590.9240	14.2810	TN
620	1766611.9860	1125590.9700	14.2360	CER_CON
621	1766611.8030	1125585.9070	14.1910	CER_CON
622	1766613.6150	1125585.6510	14.2760	TN
623	1766616.1980	1125585.6110	14.2460	TN
624	1766618.7460	1125585.3580	14.0520	CANAL
625	1766618.4490	1125580.8450	14.0510	CANAL
626	1766616.1610	1125580.7260	14.1890	TN
627	1766613.4780	1125580.8460	14.3000	TN
628	1766611.7320	1125580.8650	14.1440	CER_CON
629	1766611.6160	1125575.8530	14.1880	CER_CON
630	1766613.4580	1125575.7310	14.2640	TN
631	1766616.0540	1125575.5270	14.1850	TN
632	1766618.5610	1125575.3420	13.9600	CANAL
633	1766618.3320	1125570.8670	13.9300	CANAL
634	1766616.0390	1125570.8630	14.1480	TN
635	1766613.3150	1125570.9160	14.2300	TN
636	1766611.4650	1125570.8770	14.1320	CER_CON
637	1766611.2900	1125565.9150	14.0820	CER_CON
638	1766613.1210	1125565.6510	14.2380	TN
639	1766615.6610	1125565.4470	14.1550	TN
640	1766617.5090	1125565.3010	13.8810	CANAL
641	1766617.7340	1125560.5880	13.9870	CANAL
642	1766615.6160	1125560.6690	14.1470	TN
643	1766613.0490	1125560.8240	14.2420	TN
644	1766611.1080	1125560.8770	14.0700	CER_CON
645	1766610.9100	1125555.7900	14.0950	CER_CON
646	1766612.6680	1125555.4330	14.2420	TN
647	1766615.5010	1125554.9700	14.1560	TN
648	1766617.9800	1125554.8040	13.9970	CANAL
649	1766617.8330	1125550.3710	13.7570	CANAL
650	1766615.4150	1125550.5160	14.1820	TN
651	1766612.6490	1125550.6820	14.2040	TN
652	1766610.7140	1125550.8520	14.1570	CER_CON
653	1766610.5260	1125545.8410	14.1470	CER_CON
654	1766612.4690	1125545.3830	14.1430	TN
655	1766614.9000	1125545.0770	14.1630	TN
656	1766617.6080	1125544.7280	13.9330	CANAL
657	1766617.0280	1125540.4850	13.8740	CANAL
658	1766614.5760	1125540.5880	14.1300	TN
659	1766612.2200	1125540.7100	14.1490	TN

660	1766610.4010	1125540.8430	14.0640	CER_CON
661	1766610.2770	1125535.9060	14.1220	CER_CON
662	1766611.8950	1125535.7200	14.1780	TN
663	1766614.5480	1125535.4800	14.1350	TN
664	1766617.7570	1125535.2310	13.8330	CANAL
665	1766617.3160	1125530.5250	13.9940	CANAL
666	1766614.6250	1125530.7200	14.1580	TN
667	1766611.9100	1125530.7570	14.1880	TN
668	1766610.0590	1125530.8460	14.1600	CER_CON
669	1766609.8810	1125525.8360	14.1260	CER_CON
670	1766611.5880	1125525.7010	14.2050	TN
671	1766614.3350	1125525.5250	14.1760	TN
672	1766616.9460	1125525.1390	14.0350	CANAL
673	1766616.8320	1125520.8300	13.9690	CANAL
674	1766614.3530	1125520.7840	14.1550	TN
675	1766611.4070	1125520.8070	14.2030	TN
676	1766609.7140	1125520.8680	14.1700	CER_CON
677	1766609.5330	1125515.8660	14.0900	CER_CON
678	1766611.1610	1125515.7030	14.1620	TN
679	1766613.9860	1125515.4760	14.1520	TN
680	1766616.3920	1125515.1940	13.9840	CANAL
681	1766616.4290	1125511.1930	13.7560	CANAL
682	1766613.6740	1125510.9960	14.1410	TN
683	1766611.2440	1125510.7810	14.1600	TN
684	1766609.3300	1125510.8510	14.1250	CER_CON
685	1766609.1360	1125505.8430	14.0410	CER_CON
686	1766611.0000	1125505.7470	14.1490	TN
687	1766613.5930	1125505.5160	14.1000	TN
688	1766616.3220	1125505.3050	13.9090	CANAL
689	1766616.4330	1125500.7310	13.6960	CANAL
690	1766613.4420	1125500.7850	14.0850	TN
691	1766610.7840	1125500.8400	14.1170	TN
692	1766608.9980	1125500.8860	14.0770	CER_CON
693	1766608.8190	1125495.8650	14.0240	CER_CON
694	1766610.7790	1125495.6660	14.1470	TN
695	1766613.4000	1125495.4430	14.0930	TN
696	1766616.5140	1125495.1700	13.8150	CANAL
697	1766616.3660	1125490.5010	13.5860	CANAL
698	1766613.3600	1125490.6310	14.0770	TN
699	1766610.6700	1125490.7140	14.0930	TN
700	1766608.6670	1125490.8580	13.9910	CER_CON
701	1766608.4970	1125485.8500	13.9440	CER_CON
702	1766610.5690	1125485.5360	14.1090	TN
703	1766613.2490	1125485.4110	14.0330	TN

704	1766615.6770	1125485.1290	13.8150	CANAL
705	1766615.7760	1125480.4440	13.8210	CANAL
706	1766613.1220	1125480.6000	14.0850	TN
707	1766610.0890	1125480.7310	14.1450	TN
708	1766608.3500	1125480.9500	13.9740	CER_CON
709	1766608.1680	1125475.8490	14.0890	CER_CON
710	1766610.0870	1125475.5310	14.0980	TN
711	1766612.8900	1125475.3080	14.1010	TN
712	1766615.8870	1125475.1090	13.7880	CANAL
713	1766615.5920	1125470.5730	13.8270	CANAL
714	1766612.5770	1125470.5830	14.0560	TN
715	1766609.9060	1125470.7560	14.1140	TN
716	1766607.9860	1125470.8910	14.1560	CER_CON
717	1766607.8070	1125465.9760	14.1100	CER_CON
718	1766609.7810	1125465.7840	14.1060	TN
719	1766612.4710	1125465.4560	14.0720	TN
720	1766615.2650	1125465.0220	13.8200	CANAL
721	1766615.2410	1125460.6300	13.7860	CANAL
722	1766612.4820	1125460.6560	14.1000	TN
723	1766609.4620	1125460.8480	14.1010	TN
724	1766607.6500	1125460.8780	14.0670	CER_CON
725	1766607.4080	1125455.8490	14.1300	CER_CON
726	1766609.1410	1125455.5360	14.0950	TN
727	1766612.2190	1125455.2480	14.0560	TN
728	1766615.1580	1125454.9740	13.8080	CANAL
729	1766614.7840	1125449.9940	13.8540	CANAL
730	1766611.8490	1125450.1760	14.0280	TN
731	1766608.9820	1125450.7170	14.1170	TN
732	1766607.1800	1125450.8790	14.1800	CER_CON
733	1766607.0220	1125446.0030	14.1620	CER_CON
734	1766608.7820	1125445.7030	14.1230	TN
735	1766611.7200	1125445.4360	14.0130	TN
736	1766614.5840	1125445.0770	13.7520	CANAL
737	1766614.5140	1125440.7330	13.7390	CANAL
738	1766611.5320	1125440.7280	13.9760	TN
739	1766608.5740	1125440.8510	14.0990	TN
740	1766606.9100	1125440.8940	14.1890	CER_CON
741	1766606.6980	1125435.9210	14.2280	CER_CON
742	1766608.5370	1125435.6890	14.0940	TN
743	1766611.4770	1125435.4540	13.9990	TN
744	1766614.6450	1125435.0320	13.7650	CANAL
745	1766614.3730	1125430.6080	13.7330	CANAL
746	1766611.2400	1125430.6930	14.0030	TN
747	1766608.3200	1125430.8810	14.0910	TN

748	1766606.5620	1125430.9540	14.0110	CER_CON
749	1766606.3950	1125425.9520	14.0280	CER_CON
750	1766608.1610	1125425.8510	14.0950	TN
751	1766611.2590	1125425.4130	14.0070	TN
752	1766614.2830	1125424.8680	13.7300	CANAL
753	1766613.7930	1125420.5080	13.7850	CANAL
754	1766611.0020	1125420.5400	14.0190	TN
755	1766607.8020	1125420.8260	14.1050	TN
756	1766606.2150	1125420.9880	13.9730	CER_CON
757	1766606.0430	1125415.8920	14.0020	CER_CON
758	1766607.9480	1125415.6550	14.1040	TN
759	1766610.8680	1125415.3810	13.9920	TN
760	1766613.4780	1125415.1390	13.7570	CANAL
761	1766613.2430	1125410.8940	13.7890	CANAL
762	1766610.8350	1125410.9390	13.9710	TN
763	1766607.6150	1125411.1890	14.0970	TN
764	1766605.8630	1125411.0280	13.9510	CER_CON
765	1766605.6700	1125405.8460	14.0400	CER_CON
766	1766607.4770	1125405.7060	14.0540	TN
767	1766610.3690	1125405.2700	13.9490	TN
768	1766613.4800	1125404.8240	13.7030	CANAL
769	1766613.4210	1125400.6330	13.6990	CANAL
770	1766610.4160	1125400.7340	13.9510	TN
771	1766607.3310	1125400.7850	14.0590	TN
772	1766605.4810	1125400.8800	13.9440	CER_CON
773	1766605.3340	1125396.0430	13.9050	CER_CON
774	1766607.1860	1125395.7800	14.0640	TN
775	1766610.1090	1125395.3390	13.9500	TN
776	1766612.6710	1125394.7680	13.6510	CANAL
777	1766612.6540	1125390.8850	13.6190	CANAL
778	1766610.1730	1125390.8620	13.9460	TN
779	1766606.9240	1125390.9460	14.0590	TN
780	1766605.1510	1125391.0210	13.9330	CER_CON
781	1766604.9770	1125386.0170	14.0060	CER_CON
782	1766606.8330	1125385.7860	14.0610	TN
783	1766609.8230	1125385.6180	13.9310	TN
784	1766612.9630	1125385.1700	13.5920	CANAL
785	1766612.5870	1125380.6890	13.6290	CANAL
786	1766609.6180	1125380.9050	13.9730	TN
787	1766606.5250	1125381.0220	14.0490	TN
788	1766604.8210	1125381.0500	13.8750	CER_CON
789	1766604.6470	1125376.1180	13.9460	CER_CON
790	1766606.5850	1125375.9450	14.0290	TN
791	1766609.5310	1125375.4630	13.9040	TN

792	1766612.2360	1125375.1210	13.6610	CANAL
793	1766612.3540	1125370.9870	13.6120	CANAL
794	1766609.3730	1125370.9120	13.9000	TN
795	1766606.5270	1125370.9520	14.0140	TN
796	1766604.4610	1125370.9990	13.8660	CER_CON
797	1766604.3050	1125365.9820	13.8590	CER_CON
798	1766606.3850	1125365.6640	13.9760	TN
799	1766609.0370	1125365.2870	13.8650	TN
800	1766611.8040	1125364.9800	13.6490	CANAL
801	1766612.0540	1125361.0250	13.5140	CANAL
802	1766609.4040	1125360.9620	13.7960	TN
803	1766606.1530	1125360.9390	13.9350	TN
804	1766604.1360	1125361.0030	13.7420	CER_CON
805	1766603.9380	1125356.0010	13.8360	CER_CON
806	1766606.0350	1125355.6620	13.8920	TN
807	1766608.9190	1125355.4380	13.7780	TN
808	1766611.5060	1125355.0990	13.5750	CANAL
809	1766611.6330	1125350.5470	13.5280	CANAL
810	1766608.8450	1125350.6830	13.7170	TN
811	1766605.7580	1125350.8040	13.8520	TN
812	1766603.7720	1125351.0170	13.8270	CER_CON
813	1766603.6090	1125346.0260	13.7740	CER_CON
814	1766605.7500	1125345.8030	13.8300	TN
815	1766608.8190	1125345.5550	13.7010	TN
816	1766611.6210	1125345.0650	13.4510	CANAL
817	1766611.4280	1125340.6200	13.4600	CANAL
818	1766608.5560	1125340.8190	13.6820	TN
819	1766605.6690	1125340.9450	13.8160	TN
820	1766603.4830	1125340.9900	13.7070	CER_CON
821	1766603.3020	1125335.8650	13.7170	CER_CON
822	1766605.4460	1125335.6150	13.7880	TN
823	1766608.4180	1125335.2300	13.6610	TN
824	1766611.6390	1125334.5390	13.4060	CANAL
825	1766611.3530	1125330.3320	13.3650	CANAL
826	1766608.2200	1125330.3870	13.6680	TN
827	1766605.1880	1125330.8000	13.7540	TN
828	1766603.1290	1125330.8320	13.6420	CER_CON
829	1766602.9270	1125325.9100	13.7370	CER_CON
830	1766605.0350	1125325.4230	13.7460	TN
831	1766607.8730	1125325.2800	13.6680	TN
832	1766610.6740	1125324.8850	13.3850	CANAL
833	1766610.5780	1125320.6880	13.4520	CANAL
834	1766607.8790	1125320.9350	13.6340	TN
835	1766604.8960	1125320.8620	13.7530	TN

836	1766602.7330	1125320.8750	13.7120	CER_CON
837	1766602.6070	1125315.8090	13.7100	CER_CON
838	1766604.9900	1125315.5030	13.7690	TN
839	1766607.5450	1125315.1940	13.6840	TN
840	1766610.6670	1125314.6330	13.3850	CANAL
841	1766610.7720	1125310.5510	13.3870	CANAL
842	1766607.6280	1125310.7090	13.6510	TN
843	1766604.2620	1125310.9120	13.7740	TN
844	1766602.4240	1125310.9100	13.6970	CER_CON
845	1766602.2400	1125305.8550	13.6620	CER_CON
846	1766604.6250	1125305.5100	13.7570	TN
847	1766607.3820	1125305.3130	13.6480	TN
848	1766610.6010	1125304.8530	13.3280	CANAL
849	1766610.3980	1125299.3150	13.2870	CANAL
850	1766607.2910	1125299.3710	13.5970	TN
851	1766604.4750	1125299.4600	13.7450	TN
852	1766602.1300	1125299.5450	13.5370	CER_CON
853	1766601.8480	1125294.6360	13.5630	CER_CON
854	1766604.2560	1125294.3320	13.7340	TN
855	1766607.0980	1125293.9200	13.5980	TN
856	1766610.4580	1125293.3860	13.2880	CANAL
857	1766609.9760	1125289.4140	13.3050	CANAL
858	1766607.0500	1125289.3410	13.5790	TN
859	1766603.8340	1125289.5500	13.7260	TN
860	1766601.6410	1125289.7050	13.5850	CER_CON
861	1766601.4640	1125284.6430	13.5460	CER_CON
862	1766603.9220	1125284.4760	13.6850	TN
863	1766606.7790	1125284.2000	13.5640	TN
864	1766609.9170	1125283.6280	13.2380	CANAL
865	1766609.6900	1125279.2400	13.2510	CANAL
866	1766606.8570	1125279.2240	13.5330	TN
867	1766603.5380	1125279.4410	13.6650	TN
868	1766601.3350	1125279.5920	13.5240	CER_CON
869	1766601.1450	1125274.6510	13.5150	CER_CON
870	1766603.0660	1125274.3320	13.6510	TN
871	1766606.4730	1125274.0290	13.5040	TN
872	1766609.4460	1125273.7500	13.2750	CANAL
873	1766609.0910	1125269.2110	13.3050	CANAL
874	1766606.7690	1125269.3000	13.5010	TN
875	1766603.8810	1125269.4400	13.6020	TN
876	1766600.9950	1125269.6590	13.5130	CER_CON
877	1766600.8430	1125264.6420	13.4970	CER_CON
878	1766603.7200	1125264.5440	13.5980	TN
879	1766606.5430	1125264.2110	13.4460	TN

880	1766609.3720	1125264.0380	13.2230	CANAL
881	1766609.2880	1125259.4870	13.1800	CANAL
882	1766606.5980	1125259.4320	13.4190	TN
883	1766603.4080	1125259.4500	13.5950	TN
884	1766600.6470	1125259.6680	13.5420	CER_CON
885	1766600.4850	1125254.5900	13.5420	CER_CON
886	1766603.1010	1125254.4580	13.5750	TN
887	1766606.5120	1125254.0380	13.4110	TN
888	1766608.9610	1125253.7310	13.1890	CANAL
889	1766609.0470	1125249.6080	13.1940	CANAL
890	1766606.7290	1125249.6740	13.3780	TN
891	1766603.0630	1125249.4910	13.5370	TN
892	1766600.3150	1125249.5330	13.4980	CER_CON
893	1766609.6980	1125249.1330	13.0010	CANAL
894	1766610.7920	1125249.0270	13.0330	CANAL
895	1766612.0690	1125249.1800	13.5030	CANAL
896	1766612.0540	1125253.8240	13.4100	CANAL
897	1766611.2400	1125253.8150	13.0830	CANAL
898	1766609.9960	1125254.0700	12.9350	CANAL
899	1766610.2130	1125258.5860	12.9300	CANAL
900	1766610.9510	1125258.5620	13.0060	CANAL
901	1766612.0580	1125258.5270	13.4260	CANAL
902	1766612.2360	1125264.2860	13.5090	CANAL
903	1766611.1700	1125264.1740	13.0170	CANAL
904	1766610.1380	1125264.2200	12.9800	CANAL
905	1766610.7350	1125268.9380	12.9480	CANAL
906	1766611.4340	1125268.9180	12.9860	CANAL
907	1766612.4230	1125268.9350	13.4990	CANAL
908	1766612.6470	1125273.7780	13.5980	CANAL
909	1766611.6440	1125273.6730	13.0210	CANAL
910	1766610.5730	1125273.8140	13.0000	CANAL
911	1766610.8080	1125278.7930	12.9670	CANAL
912	1766611.5600	1125278.6500	13.0110	CANAL
913	1766612.8400	1125278.7650	13.5450	CANAL
914	1766613.2220	1125284.0700	13.5390	CANAL
915	1766611.9210	1125283.9400	13.1530	CANAL
916	1766610.8550	1125284.0420	13.0500	CANAL
917	1766611.1840	1125289.1740	13.0270	CANAL
918	1766612.2720	1125289.0760	13.0160	CANAL
919	1766613.3260	1125289.0790	13.5380	CANAL
920	1766613.7440	1125294.1050	13.6310	CANAL
921	1766612.5600	1125294.0400	13.0490	CANAL
922	1766611.4330	1125294.1830	12.9120	CANAL
923	1766611.6250	1125299.8010	13.0140	CANAL

924	1766612.4920	1125299.6010	13.0070	CANAL
925	1766613.7820	1125299.5940	13.6200	CANAL
926	1766613.5490	1125305.2700	13.4790	CANAL
927	1766612.6390	1125305.2220	13.0590	CANAL
928	1766611.7240	1125305.3510	12.9910	CANAL
929	1766611.8120	1125310.9430	13.0930	CANAL
930	1766612.6020	1125310.9210	13.0460	CANAL
931	1766613.9470	1125311.0890	13.5040	CANAL
932	1766613.8050	1125315.9600	13.5870	CANAL
933	1766612.7440	1125315.9310	13.0980	CANAL
934	1766612.0360	1125316.0380	13.0810	CANAL
935	1766612.0590	1125321.8490	13.1100	CANAL
936	1766612.8320	1125321.8300	13.2150	CANAL
937	1766613.8640	1125321.6840	13.4670	CANAL
938	1766614.1580	1125327.6060	13.6070	CANAL
939	1766613.1060	1125327.5530	13.2210	CANAL
940	1766612.0860	1125327.5960	13.1370	CANAL
941	1766612.1070	1125330.8790	13.1550	CANAL
942	1766613.3430	1125330.8180	13.2910	CANAL
943	1766614.2900	1125330.8240	13.6100	CANAL
944	1766614.2810	1125335.1520	13.5010	CANAL
945	1766613.5630	1125335.1730	13.1310	CANAL
946	1766612.5760	1125335.4060	13.0930	CANAL
947	1766612.7860	1125340.1730	13.0890	CANAL
948	1766613.6240	1125340.0720	13.1210	CANAL
949	1766614.5650	1125340.0740	13.5250	CANAL
950	1766614.6010	1125345.2470	13.5590	CANAL
951	1766613.7110	1125345.1220	13.0930	CANAL
952	1766612.8800	1125345.2930	13.1070	CANAL
953	1766612.9110	1125349.9350	13.1440	CANAL
954	1766613.8380	1125349.8830	13.2090	CANAL
955	1766614.6950	1125350.1740	13.4790	CANAL
956	1766614.9010	1125354.8560	13.5410	CANAL
957	1766613.8450	1125354.8420	13.1580	CANAL
958	1766612.9430	1125354.9630	13.1200	CANAL
959	1766613.2850	1125361.0160	13.1120	CANAL
960	1766614.2010	1125361.0220	13.1230	CANAL
961	1766615.0350	1125361.0150	13.5230	CANAL
962	1766615.5000	1125365.8550	13.5170	CANAL
963	1766614.6160	1125365.6780	13.2930	CANAL
964	1766613.3710	1125365.7970	13.1330	CANAL
965	1766614.0630	1125370.7450	13.0850	CANAL
966	1766614.6700	1125370.6280	13.0960	CANAL
967	1766615.7780	1125370.7600	13.5210	CANAL

968	1766615.8480	1125375.8110	13.5440	CANAL
969	1766614.7800	1125375.8090	13.1590	CANAL
970	1766613.8990	1125375.8660	13.0860	CANAL
971	1766614.0950	1125380.9560	12.9990	CANAL
972	1766614.8710	1125380.8720	13.1020	CANAL
973	1766615.9590	1125381.0000	13.6250	CANAL
974	1766616.0140	1125386.2110	13.6680	CANAL
975	1766615.0380	1125386.0400	13.1600	CANAL
976	1766614.0080	1125386.0990	13.1160	CANAL
977	1766614.0100	1125390.7950	13.1670	CANAL
978	1766614.9010	1125390.7190	13.2240	CANAL
979	1766616.1420	1125390.7430	13.7200	CANAL
980	1766616.5210	1125395.1490	13.7870	CANAL
981	1766615.4820	1125395.2310	13.3140	CANAL
982	1766614.4040	1125395.3770	13.1880	CANAL
983	1766614.7170	1125400.5140	13.1490	CANAL
984	1766615.5260	1125400.6060	13.1870	CANAL
985	1766616.5180	1125400.5100	13.7200	CANAL
986	1766616.7570	1125405.8580	13.7900	CANAL
987	1766615.6020	1125405.8160	13.1990	CANAL
988	1766614.7630	1125405.9730	13.1510	CANAL
989	1766614.9690	1125410.7760	13.1530	CANAL
990	1766615.6050	1125410.8000	13.2290	CANAL
991	1766616.7280	1125410.9070	13.7150	CANAL
992	1766617.1140	1125415.4640	13.6850	CANAL
993	1766615.9530	1125415.4390	13.2190	CANAL
994	1766615.0080	1125415.6940	13.1620	CANAL
995	1766615.4410	1125420.4820	13.1310	CANAL
996	1766616.2770	1125420.5870	13.2150	CANAL
997	1766617.3450	1125420.5450	13.6000	CANAL
998	1766618.0340	1125425.2140	13.6880	CANAL
999	1766617.1400	1125425.4140	13.3540	CANAL
1000	1766615.6650	1125425.7220	13.1770	CANAL
1001	1766615.7600	1125430.8740	13.2230	CANAL
1002	1766616.7990	1125431.0190	13.3000	CANAL
1003	1766617.9290	1125431.1510	13.6440	CANAL
1004	1766617.9450	1125435.8500	13.7460	CANAL
1005	1766617.0320	1125435.8770	13.2910	CANAL
1006	1766615.8850	1125435.9650	13.2110	CANAL
1007	1766615.5350	1125440.6060	13.2330	CANAL
1008	1766616.9350	1125440.6980	13.2520	CANAL
1009	1766617.9700	1125440.6610	13.7200	CANAL
1010	1766618.2850	1125445.7090	13.8260	CANAL
1011	1766617.1910	1125445.7170	13.2980	CANAL

1012	1766615.8830	1125445.9530	13.2500	CANAL
1013	1766616.0880	1125450.7950	13.2260	CANAL
1014	1766617.0360	1125450.7990	13.2830	CANAL
1015	1766618.2480	1125450.7330	13.6210	CANAL
1016	1766618.4690	1125455.4850	13.7940	CANAL
1017	1766617.7030	1125455.5110	13.3460	CANAL
1018	1766616.3290	1125455.7370	13.2800	CANAL
1019	1766616.1070	1125461.0740	13.2570	CANAL
1020	1766617.4720	1125461.1250	13.3640	CANAL
1021	1766618.5180	1125461.0730	13.6970	CANAL
1022	1766618.7080	1125465.7630	13.7410	CANAL
1023	1766617.9420	1125465.8290	13.3460	CANAL
1024	1766616.5420	1125466.0170	13.2970	CANAL
1025	1766616.8480	1125470.7570	13.3000	CANAL
1026	1766617.8680	1125470.7750	13.4420	CANAL
1027	1766618.9210	1125470.3490	13.7470	CANAL
1028	1766618.9320	1125475.0820	13.7570	CANAL
1029	1766618.0390	1125475.1960	13.4740	CANAL
1030	1766616.8400	1125475.4600	13.4080	CANAL
1031	1766616.9690	1125480.5600	13.3470	CANAL
1032	1766618.1570	1125480.6210	13.3540	CANAL
1033	1766619.1870	1125480.6040	13.7300	CANAL
1034	1766619.3040	1125485.3910	13.8330	CANAL
1035	1766618.3670	1125485.2610	13.3570	CANAL
1036	1766617.1180	1125485.5380	13.3580	CANAL
1037	1766617.0970	1125490.6570	13.3870	CANAL
1038	1766618.4490	1125490.6870	13.3550	CANAL
1039	1766619.4770	1125490.4070	13.8730	CANAL
1040	1766619.8060	1125495.6350	13.9000	CANAL
1041	1766618.8270	1125495.5520	13.3780	CANAL
1042	1766617.6060	1125495.6240	13.3930	CANAL
1043	1766617.7230	1125500.4480	13.3870	CANAL
1044	1766618.7990	1125500.4310	13.3890	CANAL
1045	1766619.7380	1125500.3120	13.8630	CANAL
1046	1766619.9030	1125505.6010	13.7700	CANAL
1047	1766619.0340	1125505.4550	13.4480	CANAL
1048	1766617.6980	1125505.6380	13.4190	CANAL
1049	1766617.7150	1125510.7340	13.4360	CANAL
1050	1766619.0030	1125510.8610	13.3960	CANAL
1051	1766619.9490	1125510.7580	13.7930	CANAL
1052	1766619.8220	1125515.7660	13.8490	CANAL
1053	1766619.0830	1125515.5950	13.4180	CANAL
1054	1766617.6920	1125515.6790	13.3920	CANAL
1055	1766618.0090	1125520.7950	13.4090	CANAL

1056	1766619.1980	1125520.6370	13.3560	CANAL
1057	1766619.7690	1125520.7270	13.7310	CANAL
1058	1766620.0160	1125525.1410	13.7960	CANAL
1059	1766619.3880	1125525.0840	13.3520	CANAL
1060	1766618.3880	1125525.2590	13.4190	CANAL
1061	1766618.6490	1125530.0620	13.3760	CANAL
1062	1766619.6130	1125530.1200	13.4000	CANAL
1063	1766620.3680	1125530.0110	13.9210	CANAL
1064	1766620.3330	1125535.3590	13.6690	CANAL
1065	1766619.7520	1125535.2590	13.4850	CANAL
1066	1766618.5250	1125535.5270	13.3720	CANAL
1067	1766618.7720	1125540.5170	13.4280	CANAL
1068	1766619.6170	1125540.4720	13.4410	CANAL
1069	1766620.1950	1125540.3990	13.7380	CANAL
1070	1766620.6660	1125545.2120	13.6050	CANAL
1071	1766620.0110	1125545.1920	13.4620	CANAL
1072	1766619.1850	1125545.4040	13.4200	CANAL
1073	1766619.4260	1125550.6950	13.4250	CANAL
1074	1766620.2250	1125550.6530	13.4930	CANAL
1075	1766620.9930	1125550.5520	13.8050	CANAL
1076	1766621.1100	1125555.0990	13.8020	CANAL
1077	1766620.4280	1125555.1220	13.5460	CANAL
1078	1766619.1840	1125555.3320	13.4560	CANAL
1079	1766619.2390	1125560.4500	13.4370	CANAL
1080	1766620.2510	1125560.4040	13.4460	CANAL
1081	1766620.8520	1125560.5030	13.8380	CANAL
1082	1766620.9990	1125566.0990	13.7660	CANAL
1083	1766620.3070	1125565.9290	13.4520	CANAL
1084	1766619.3410	1125566.0730	13.4450	CANAL
1085	1766619.5010	1125570.4120	13.4460	CANAL
1086	1766620.5210	1125570.3230	13.4610	CANAL
1087	1766621.2830	1125570.2250	13.8860	CANAL
1088	1766621.3620	1125575.6790	13.9890	CANAL
1089	1766620.5500	1125575.5800	13.5450	CANAL
1090	1766619.6650	1125575.6770	13.4510	CANAL
1091	1766619.6560	1125580.9750	13.4600	CANAL
1092	1766620.4670	1125580.8650	13.4440	CANAL
1093	1766621.3670	1125580.8000	13.9690	CANAL
1094	1766621.9470	1125585.3940	13.8940	CANAL
1095	1766621.0230	1125585.3660	13.5270	CANAL
1096	1766619.9910	1125585.5630	13.4630	CANAL
1097	1766620.4060	1125590.6230	13.3990	CANAL
1098	1766621.1710	1125590.5460	13.4390	CANAL
1099	1766622.2320	1125590.5220	13.7790	CANAL

1100	1766622.5040	1125595.5670	13.9460	CANAL
1101	1766621.5250	1125595.5420	13.4200	CANAL
1102	1766620.6440	1125595.7860	13.3550	CANAL
1103	1766620.7630	1125600.7050	13.3510	CANAL
1104	1766621.5660	1125600.5930	13.3530	CANAL
1105	1766622.6090	1125600.5490	13.8970	CANAL
1106	1766622.9540	1125605.8610	13.9670	CANAL
1107	1766621.9380	1125605.7250	13.3840	CANAL
1108	1766621.0010	1125605.8370	13.3460	CANAL
1109	1766621.2330	1125610.6930	13.4020	CANAL
1110	1766622.1120	1125610.6330	13.4420	CANAL
1111	1766623.1360	1125610.5600	13.9410	CANAL
1112	1766623.4100	1125615.1200	13.8970	CANAL
1113	1766622.3310	1125615.1280	13.4040	CANAL
1114	1766621.3150	1125615.4730	13.3840	CANAL
1115	1766621.8330	1125620.7040	13.3380	CANAL
1116	1766622.5020	1125620.6250	13.3510	CANAL
1117	1766623.6410	1125620.6070	13.8520	CANAL
1118	1766623.9930	1125625.3750	13.9080	CANAL
1119	1766622.9420	1125625.2460	13.4370	CANAL
1120	1766621.9590	1125625.4250	13.4250	CANAL
1121	1766622.1260	1125630.3000	13.4070	CANAL
1122	1766622.8000	1125630.0760	13.4170	CANAL
1123	1766624.1310	1125630.0550	14.0310	CANAL
1124	1766624.3230	1125635.7820	13.9630	CANAL
1125	1766623.1200	1125635.4790	13.3680	CANAL
1126	1766622.2710	1125635.5520	13.3140	CANAL
1127	1766622.2500	1125640.2980	13.3210	CANAL
1128	1766623.0500	1125640.1440	13.3730	CANAL
1129	1766624.3140	1125640.3310	13.9680	CANAL
1130	1766624.5260	1125645.6500	14.0570	CANAL
1131	1766623.3640	1125645.5290	13.5170	CANAL
1132	1766622.1250	1125645.6040	13.4590	CANAL
1133	1766622.5100	1125650.5170	13.3830	CANAL
1134	1766623.2860	1125650.4790	13.4800	CANAL
1135	1766624.5950	1125650.5680	13.9540	CANAL
1136	1766624.8480	1125655.5140	14.0190	CANAL
1137	1766623.6110	1125655.4130	13.5060	CANAL
1138	1766622.5150	1125655.6440	13.4830	CANAL
1139	1766622.7680	1125660.7050	13.4660	CANAL
1140	1766623.8680	1125660.5170	13.4660	CANAL
1141	1766624.9050	1125660.7580	14.0250	CANAL
1142	1766624.8960	1125665.7450	14.0180	CANAL
1143	1766623.8320	1125665.6110	13.3980	CANAL

1144	1766623.0180	1125665.8390	13.4830	CANAL
1145	1766622.9970	1125671.1950	13.4290	CANAL
1146	1766623.7930	1125671.0510	13.4580	CANAL
1147	1766624.9320	1125671.1360	13.9580	CANAL
1148	1766625.0730	1125675.7810	13.9930	CANAL
1149	1766623.8510	1125675.7620	13.4670	CANAL
1150	1766623.1910	1125675.9510	13.4620	CANAL
1151	1766623.4180	1125680.7480	13.4370	CANAL
1152	1766624.1370	1125680.6120	13.4370	CANAL
1153	1766624.9800	1125680.4340	14.0280	CANAL
1154	1766625.2550	1125685.3000	14.0180	CANAL
1155	1766624.2690	1125685.2420	13.4510	CANAL
1156	1766623.5190	1125685.4060	13.5020	CANAL
1157	1766623.6250	1125690.7360	13.5510	CANAL
1158	1766624.4570	1125690.6780	13.5410	CANAL
1159	1766625.6260	1125690.5580	13.9510	CANAL
1160	1766625.8930	1125696.1640	14.0300	CANAL
1161	1766624.7880	1125696.0610	13.5890	CANAL
1162	1766623.7390	1125696.1600	13.5220	CANAL
1163	1766623.9500	1125700.8950	13.4940	CANAL
1164	1766624.8690	1125700.8450	13.4930	CANAL
1165	1766626.0070	1125700.9040	13.9440	CANAL
1166	1766626.2740	1125706.3320	14.0550	CANAL
1167	1766625.2240	1125706.1950	13.5680	CANAL
1168	1766623.9360	1125706.2530	13.5360	CANAL
1169	1766624.1560	1125710.5110	13.5500	CANAL
1170	1766625.0890	1125710.4980	13.5580	CANAL
1171	1766625.9840	1125710.3490	13.9350	CANAL
1172	1766625.7900	1125715.5830	13.8420	CANAL
1173	1766624.9980	1125715.4120	13.6950	CANAL
1174	1766624.1100	1125715.6680	13.6830	CANAL
1175	1766624.2280	1125720.3500	13.4960	CANAL
1176	1766624.8390	1125720.2000	13.5610	CANAL
1177	1766625.9310	1125720.1790	14.0840	CANAL
1178	1766626.2790	1125725.6780	13.9570	CANAL
1179	1766625.3160	1125725.5490	13.6730	CANAL
1180	1766624.4740	1125725.6310	13.5830	CANAL
1181	1766624.8670	1125730.3270	13.5450	CANAL
1182	1766625.5220	1125730.2470	13.5750	CANAL
1183	1766626.4300	1125730.1250	13.9910	CANAL
1184	1766626.6380	1125735.3060	13.9670	CANAL
1185	1766625.7050	1125735.2140	13.5610	CANAL
1186	1766624.8910	1125735.4470	13.5580	CANAL
1187	1766625.1780	1125740.1790	13.5940	CANAL

1188	1766625.9060	1125739.9900	13.6150	CANAL
1189	1766626.9240	1125739.8540	13.9900	CANAL
1190	1766627.3050	1125746.0260	14.0300	CANAL
1191	1766626.2980	1125745.7560	13.7070	CANAL
1192	1766625.3260	1125745.7880	13.6180	CANAL
1193	1766625.4350	1125750.4270	13.5890	CANAL
1194	1766626.4080	1125750.4080	13.6390	CANAL
1195	1766627.5170	1125750.4220	14.1470	CANAL
1196	1766627.9530	1125756.6670	14.1260	CANAL
1197	1766626.9490	1125756.3280	13.7340	CANAL
1198	1766625.3510	1125756.5300	13.7060	CANAL
1199	1766625.8780	1125760.9530	13.7450	CANAL
1200	1766626.9990	1125760.8760	13.8200	CANAL
1201	1766628.1150	1125760.8440	14.0720	CANAL
1202	1766628.8030	1125765.5880	14.1570	CANAL
1203	1766628.0240	1125765.5800	13.8000	CANAL
1204	1766626.8280	1125765.7970	13.6660	CANAL
1205	1766626.6630	1125771.0450	13.7130	CANAL
1206	1766627.8410	1125771.1220	13.6760	CANAL
1207	1766628.9100	1125770.9310	14.0910	CANAL
1208	1766628.3240	1125775.9830	14.0870	CANAL
1209	1766627.3410	1125775.9130	13.7330	CANAL
1210	1766626.2500	1125776.0710	13.6720	CANAL
1211	1766626.2260	1125780.5800	13.6920	CANAL
1212	1766627.1190	1125780.5740	13.6890	CANAL
1213	1766628.2880	1125780.7680	14.0800	CANAL
1214	1766628.0950	1125785.6000	14.0640	CANAL
1215	1766627.1110	1125785.4870	13.7270	CANAL
1216	1766626.1980	1125785.8500	13.7060	CANAL
1217	1766626.5550	1125790.4090	13.7610	CANAL
1218	1766627.5520	1125790.3610	13.7690	CANAL
1219	1766628.2660	1125790.3950	14.0550	CANAL
1220	1766628.4590	1125795.6580	14.0780	CANAL
1221	1766627.6340	1125795.5670	13.7560	CANAL
1222	1766626.6860	1125795.6390	13.7850	CANAL
1223	1766626.7480	1125800.6970	13.8750	CANAL
1224	1766627.7960	1125800.6810	13.8570	CANAL
1225	1766628.7070	1125800.8540	14.1910	CANAL
1226	1766628.5880	1125805.5220	14.0330	CANAL
1227	1766627.8730	1125805.2510	13.9010	CANAL
1228	1766626.7790	1125805.4980	13.8660	CANAL
1229	1766627.2070	1125810.5600	13.8120	CANAL
1230	1766628.0800	1125810.4040	13.8110	CANAL
1231	1766628.6650	1125810.3730	13.9550	CANAL

1232	1766629.1510	1125815.1580	14.0790	CANAL
1233	1766628.2550	1125815.3320	13.7780	CANAL
1234	1766627.3180	1125815.6110	13.8580	CANAL
1235	1766628.0030	1125820.3570	13.7900	CANAL
1236	1766628.5260	1125820.1050	13.7870	CANAL
1237	1766629.1530	1125820.2850	14.1040	CANAL
1238	1766629.3520	1125824.9160	14.0840	CANAL
1239	1766628.8100	1125824.8440	13.7730	CANAL
1240	1766628.2270	1125825.0280	13.7920	CANAL
1241	1766628.0940	1125830.6890	13.8420	CANAL
1242	1766629.0640	1125830.6340	13.8730	CANAL
1243	1766629.8070	1125830.6300	14.1120	CANAL
1244	1766629.9070	1125835.8540	14.2370	CANAL
1245	1766628.9460	1125835.7310	13.8900	CANAL
1246	1766628.0700	1125835.9280	13.8790	CANAL
1247	1766628.1490	1125840.1150	13.8240	CANAL
1248	1766628.7950	1125840.0970	13.8110	CANAL
1249	1766629.6320	1125840.1970	14.2100	CANAL
1250	1766629.7610	1125845.0020	14.1640	CANAL
1251	1766628.9690	1125844.9530	13.8560	CANAL
1252	1766628.1160	1125845.2420	13.8500	CANAL
1253	1766628.4750	1125850.3530	13.8600	CANAL
1254	1766629.0250	1125850.4060	13.8750	CANAL
1255	1766629.6570	1125850.4400	14.0870	CANAL
1256	1766630.0240	1125855.3290	14.1420	CANAL
1257	1766629.5320	1125855.2340	13.8470	CANAL
1258	1766628.7050	1125855.4250	13.8940	CANAL
1259	1766629.0590	1125860.2790	13.8900	CANAL
1260	1766629.7410	1125860.2030	13.9040	CANAL
1261	1766630.4720	1125860.2730	14.1970	CANAL
1262	1766630.5200	1125865.2160	14.1900	CANAL
1263	1766629.9520	1125865.1980	13.8700	CANAL
1264	1766629.3750	1125865.3520	13.8590	CANAL
1265	1766629.5020	1125870.4010	13.9320	CANAL
1266	1766630.1720	1125870.3340	13.8980	CANAL
1267	1766630.8110	1125870.2670	14.2310	CANAL
1268	1766631.3770	1125875.5100	14.2230	CANAL
1269	1766630.5250	1125875.4850	13.8740	CANAL
1270	1766629.8790	1125875.5280	13.9500	CANAL
1271	1766630.4630	1125880.3360	13.9160	CANAL
1272	1766631.2160	1125880.3300	13.9420	CANAL
1273	1766631.9120	1125880.1600	14.2100	CANAL
1274	1766631.8470	1125885.1410	14.2380	CANAL
1275	1766631.0780	1125885.1740	13.9390	CANAL

1276	1766630.4690	1125885.3540	13.8840	CANAL
1277	1766630.3770	1125890.2930	13.8710	CANAL
1278	1766630.8850	1125890.2050	13.8940	CANAL
1279	1766631.7720	1125890.1310	14.2240	CANAL
1280	1766632.1950	1125894.9990	14.2120	CANAL
1281	1766631.3920	1125895.0280	13.9390	CANAL
1282	1766630.3810	1125895.2680	13.9260	CANAL
1283	1766630.5670	1125900.5860	13.9620	CANAL
1284	1766631.3490	1125900.5480	13.9440	CANAL
1285	1766632.1670	1125900.5600	14.1620	CANAL
1286	1766632.4340	1125904.5430	14.2550	CANAL
1287	1766631.5550	1125904.6110	13.9550	CANAL
1288	1766630.6110	1125904.9140	13.9650	CANAL
1289	1766630.7870	1125910.4750	13.9850	CANAL
1290	1766631.8050	1125910.4690	13.9570	CANAL
1291	1766632.5460	1125910.3600	14.3270	CANAL
1292	1766632.8070	1125915.1470	14.3340	CANAL
1293	1766632.0970	1125915.1010	14.0520	CANAL
1294	1766631.3090	1125915.3690	14.0440	CANAL
1295	1766631.5010	1125920.1140	14.0380	CANAL
1296	1766632.5040	1125919.9870	14.0130	CANAL
1297	1766633.2190	1125919.8990	14.3660	CANAL
1298	1766633.2600	1125925.3870	14.3740	CANAL
1299	1766632.5760	1125925.3520	14.0640	CANAL
1300	1766631.5500	1125925.4200	14.0580	CANAL
1301	1766631.6480	1125930.1670	14.0100	CANAL
1302	1766632.4350	1125930.1200	14.0680	CANAL
1303	1766633.2860	1125930.0990	14.4350	CANAL
1304	1766633.6070	1125935.0860	14.4830	CANAL
1305	1766632.6790	1125935.1690	14.1300	CANAL
1306	1766631.5000	1125935.3730	14.0870	CANAL
1307	1766632.0370	1125940.4340	14.1070	CANAL
1308	1766632.7930	1125940.4410	14.0850	CANAL
1309	1766633.7220	1125940.3630	14.5730	CANAL
1310	1766633.8570	1125945.5440	14.4640	CANAL
1311	1766633.0340	1125945.5070	14.1050	CANAL
1312	1766632.2360	1125945.7350	14.1020	CANAL
1313	1766632.2120	1125950.5780	14.1390	CANAL
1314	1766633.0090	1125950.5570	14.1830	CANAL
1315	1766633.8370	1125950.3820	14.5270	CANAL
1316	1766634.0760	1125954.9070	14.5270	CANAL
1317	1766633.2530	1125954.9660	14.1910	CANAL
1318	1766632.2780	1125955.2770	14.1460	CANAL
1319	1766632.7150	1125960.2400	14.2350	CANAL

1320	1766633.6310	1125960.2540	14.2490	CANAL
1321	1766634.4480	1125959.9180	14.5840	CANAL
1322	1766634.5990	1125965.2700	14.3910	CANAL
1323	1766633.6420	1125965.2750	14.3460	CANAL
1324	1766632.8100	1125965.4830	14.2910	CANAL
1325	1766632.8010	1125970.8670	14.2670	CANAL
1326	1766633.7500	1125970.8240	14.2820	CANAL
1327	1766634.5480	1125970.7980	14.4780	CANAL
1328	1766634.3160	1125975.6080	14.5360	CANAL
1329	1766633.6250	1125975.5480	14.2200	CANAL
1330	1766632.8210	1125975.6670	14.2970	CANAL
1331	1766632.8700	1125980.5270	14.2600	CANAL
1332	1766633.7290	1125980.5510	14.2000	CANAL
1333	1766634.3210	1125980.5940	14.5810	CANAL
1334	1766634.5120	1125985.4220	14.5770	CANAL
1335	1766633.8110	1125985.3450	14.2370	CANAL
1336	1766632.8840	1125985.4530	14.2460	CANAL
1337	1766632.9370	1125990.2230	14.2610	CANAL
1338	1766633.8060	1125990.0940	14.2240	CANAL
1339	1766634.6770	1125990.0490	14.5720	CANAL
1340	1766974.4390	1126630.3500	15.0850	fresado
1341	1766973.4790	1126627.8670	15.1780	fresado
1342	1766972.1900	1126624.6270	15.0610	fresado
1343	1766971.5850	1126622.4920	15.1180	fresado
1344	1766970.9040	1126620.2600	15.1070	fresado
1345	1766970.0720	1126618.8660	15.1280	fresado
1346	1766969.2320	1126617.5940	15.1220	fresado
1347	1766968.4810	1126616.4440	15.0710	fresado
1348	1766968.1730	1126614.8570	15.0470	fresado
1349	1766967.7970	1126614.0430	15.0470	fresado
1350	1766967.5750	1126613.2610	15.0380	fresado
1351	1766967.5290	1126611.5850	15.0400	fresado
1352	1766967.3520	1126610.6040	15.0430	fresado
1353	1766967.2240	1126610.1780	15.1150	fresado
1354	1766967.5220	1126609.0870	15.1370	fresado
1355	1766967.6530	1126607.9410	15.1440	fresado
1356	1766967.5900	1126606.2440	15.1330	fresado
1357	1766967.4240	1126604.6220	15.1620	fresado
1358	1766967.2200	1126603.3380	15.0970	fresado
1359	1766967.8960	1126602.3680	15.1280	fresado
1360	1766968.5750	1126601.2060	15.0220	fresado
1361	1766968.6200	1126600.0990	14.9840	fresado
1362	1766969.9210	1126600.2300	15.3200	fresado
1363	1766973.2590	1126598.8200	15.4500	fresado

1364	1766975.3400	1126598.8800	15.5650	fresado
1365	1766978.4410	1126599.3160	15.5850	fresado
1366	1766979.8520	1126598.7960	15.6550	fresado
1367	1766981.5220	1126598.0990	15.7920	fresado
1368	1766982.9730	1126598.2560	15.7970	fresado
1369	1766984.7270	1126599.6100	15.7240	fresado
1370	1766985.3410	1126602.0070	16.0320	fresado
1371	1766985.9990	1126603.7030	15.8740	fresado
1372	1766986.2690	1126605.1000	15.7220	fresado
1373	1766987.1580	1126607.2350	15.3960	fresado
1374	1766988.7140	1126609.6420	15.2770	fresado
1375	1766989.2210	1126611.7050	15.3930	fresado
1376	1766989.7080	1126614.3140	15.4490	fresado
1377	1766989.4140	1126615.3240	15.5670	fresado
1378	1766990.1550	1126617.2430	15.0230	fresado
1379	1766989.5680	1126618.4860	14.9890	fresado
1380	1766988.9880	1126620.2040	14.9250	fresado
1381	1766987.5910	1126620.5900	15.3290	fresado
1382	1766986.4120	1126622.7380	15.1530	fresado
1383	1766986.2790	1126625.1870	15.1940	fresado
1384	1766986.5230	1126627.3880	15.1150	fresado
1385	1766986.0980	1126629.1680	15.0760	fresado
1386	1766986.5780	1126630.8930	15.0460	fresado
1387	1766985.2260	1126633.3250	15.1660	fresado
1388	1766983.9940	1126634.6130	15.1070	fresado
1389	1766979.6830	1126635.5870	15.1380	fresado
1390	1766978.1840	1126636.3400	15.1830	fresado
1391	1766976.8840	1126636.0560	15.0750	fresado
1392	1766977.1190	1126634.1740	16.1500	fresado
1393	1766976.7480	1126632.0070	16.2940	fresado
1394	1766976.2060	1126629.8180	16.8290	fresado
1395	1766975.6370	1126628.6910	16.9770	fresado
1396	1766975.7780	1126626.8420	17.0030	fresado
1397	1766975.0460	1126624.8210	17.0880	fresado
1398	1766974.5280	1126622.7010	17.1050	fresado
1399	1766974.1460	1126621.3990	17.1060	fresado
1400	1766974.4680	1126620.1040	17.2870	fresado
1401	1766973.7080	1126618.6000	17.1480	fresado
1402	1766972.9310	1126617.1890	17.1580	fresado
1403	1766972.3270	1126616.6290	17.0860	fresado
1404	1766971.6340	1126615.5440	17.1390	fresado
1405	1766971.0570	1126614.0340	17.1210	fresado
1406	1766970.9670	1126612.5410	17.0940	fresado
1407	1766970.3700	1126610.9320	17.2070	fresado

1408	1766970.2390	1126610.8520	17.1880	fresado
1409	1766970.3650	1126609.8540	17.1550	fresado
1410	1766970.3920	1126608.3800	16.9630	fresado
1411	1766970.2600	1126606.7460	16.7930	fresado
1412	1766969.8860	1126604.8530	16.5940	fresado
1413	1766969.5920	1126603.6140	16.2470	fresado
1414	1766969.5460	1126602.5690	16.0500	fresado
1415	1766969.4560	1126601.8300	15.8190	fresado
1416	1766970.9540	1126601.7700	15.8740	fresado
1417	1766973.2530	1126602.0850	16.0020	fresado
1418	1766975.4520	1126602.5440	16.1030	fresado
1419	1766977.6010	1126601.1150	16.1210	fresado
1420	1766978.9660	1126601.5790	16.2350	fresado
1421	1766980.3390	1126601.3420	16.3620	fresado
1422	1766982.0450	1126601.3470	16.3700	fresado
1423	1766983.5320	1126602.1130	16.3420	fresado
1424	1766984.3610	1126603.8690	16.2340	fresado
1425	1766984.6460	1126606.6220	15.8200	fresado
1426	1766982.9220	1126606.1470	16.1800	fresado
1427	1766981.6800	1126605.6540	16.2390	fresado
1428	1766980.5380	1126605.6680	16.3550	fresado
1429	1766979.3340	1126604.7740	16.3050	fresado
1430	1766977.9940	1126604.5960	16.2320	fresado
1431	1766976.5930	1126604.6760	16.2670	fresado
1432	1766975.0440	1126604.1690	16.3080	fresado
1433	1766973.4350	1126604.3040	16.4070	fresado
1434	1766972.3060	1126604.3760	16.4050	fresado
1435	1766971.0350	1126604.4890	16.4310	fresado
1436	1766974.4070	1126605.6060	16.5950	fresado
1437	1766974.0820	1126606.8950	16.7200	fresado
1438	1766973.8710	1126608.2990	16.9070	fresado
1439	1766973.5840	1126610.1000	17.0990	fresado
1440	1766973.6470	1126612.0530	17.1180	fresado
1441	1766974.1840	1126613.5170	17.1550	fresado
1442	1766974.9200	1126614.2560	17.1580	fresado
1443	1766976.2660	1126614.3180	17.2470	fresado
1444	1766977.3130	1126614.9280	17.2690	fresado
1445	1766978.3690	1126616.0660	17.2680	fresado
1446	1766979.2450	1126616.9000	17.3620	fresado
1447	1766979.6800	1126618.0380	17.2460	fresado
1448	1766979.3460	1126619.1030	17.2710	fresado
1449	1766978.7830	1126620.2870	17.2970	fresado
1450	1766978.4510	1126621.4610	17.2900	fresado
1451	1766978.5360	1126622.5840	17.3580	fresado

1452	1766979.0090	1126623.2430	17.3490	fresado
1453	1766980.4500	1126624.1420	17.1450	fresado
1454	1766980.2250	1126625.2390	17.2040	fresado
1455	1766979.7100	1126626.3060	17.0980	fresado
1456	1766978.7150	1126627.3790	17.0900	fresado
1457	1766977.8160	1126628.4470	17.0170	fresado
1458	1766977.0030	1126629.6340	16.9380	fresado
1459	1766980.9860	1126622.9440	17.5690	fresado
1460	1766981.1040	1126622.9830	17.5480	fresado
1461	1766980.0190	1126622.3330	17.6680	fresado
1462	1766979.5580	1126621.9560	17.7420	fresado
1463	1766979.8550	1126621.0760	17.7470	fresado
1464	1766980.3220	1126619.7240	17.7440	fresado
1465	1766980.6810	1126618.6430	17.7600	fresado
1466	1766980.8830	1126617.4900	17.7160	fresado
1467	1766980.8360	1126616.5180	17.7530	fresado
1468	1766979.9250	1126616.1710	17.6920	fresado
1469	1766979.1760	1126615.6870	17.6940	fresado
1470	1766979.2050	1126614.7690	17.7920	fresado
1471	1766978.8080	1126614.0950	17.7310	fresado
1472	1766978.3880	1126613.9990	17.7040	fresado
1473	1766977.1820	1126613.1900	17.6610	fresado
1474	1766975.9220	1126613.0180	17.6390	fresado
1475	1766974.8970	1126612.7290	17.6000	fresado
1476	1766974.3780	1126611.6470	17.5160	fresado
1477	1766974.2260	1126610.5810	17.5460	fresado
1478	1766974.4330	1126609.5320	17.4570	fresado
1479	1766974.5600	1126608.3420	17.1760	fresado
1480	1766974.6880	1126607.1400	16.9540	fresado
1481	1766974.8910	1126606.1290	16.6900	fresado
1482	1766976.1770	1126606.9390	17.0020	fresado
1483	1766977.0650	1126607.4540	17.2660	fresado
1484	1766977.9120	1126607.8010	17.4340	fresado
1485	1766977.7690	1126608.6290	17.6130	fresado
1486	1766979.1250	1126608.0710	17.5220	fresado
1487	1766978.5310	1126609.0130	17.7320	fresado
1488	1766979.5410	1126609.0260	17.6190	fresado
1489	1766980.2770	1126609.6150	17.7000	fresado
1490	1766981.2790	1126609.5780	17.8280	fresado
1491	1766982.3490	1126609.5090	17.8570	fresado
1492	1766982.9550	1126609.5620	17.7670	fresado
1493	1766983.4230	1126610.3170	17.8010	fresado
1494	1766984.5270	1126611.0790	17.7170	fresado
1495	1766985.3110	1126612.3130	17.6410	fresado

1496	1766985.5260	1126613.3640	17.5960	fresado
1497	1766985.8530	1126614.9030	17.6090	fresado
1498	1766985.5090	1126616.2020	17.6670	fresado
1499	1766984.7160	1126617.3080	17.6980	fresado
1500	1766984.0380	1126618.3440	17.6020	fresado
1501	1766983.2390	1126619.5180	17.5320	fresado
1502	1766982.4310	1126620.5250	17.5900	fresado
1503	1766981.8470	1126621.8250	17.5660	fresado
1504	1766981.2350	1126623.3500	17.4810	fresado
1505	1766980.7950	1126622.2450	17.6490	fresado
1506	1766981.3840	1126620.6940	17.6410	fresado
1507	1766982.0440	1126619.1580	17.7200	fresado
1508	1766982.7560	1126617.7100	17.7750	fresado
1509	1766983.3720	1126616.2460	17.8330	fresado
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1511	1766983.3820	1126612.3800	17.7480	fresado
1512	1766982.4120	1126611.3220	17.7990	fresado
1513	1766981.3270	1126610.5780	17.7710	fresado
1514	1766980.1940	1126610.5600	17.6750	fresado
1515	1766978.6440	1126610.3640	17.6660	fresado
1516	1766977.2350	1126610.2490	17.6230	fresado
1517	1766975.6220	1126610.5560	17.6070	fresado
1518	1766975.6450	1126610.5960	17.6010	fresado
1519	1766975.6440	1126611.8280	17.6060	fresado
1520	1766976.9400	1126612.2410	17.6450	fresado
1521	1766977.3630	1126627.5570	17.0560	fresado
1522	1766977.3970	1126626.1880	17.1890	fresado
1523	1766977.2350	1126623.6510	17.2900	fresado
1524	1766976.6790	1126621.0280	17.2960	fresado
1525	1766975.9930	1126618.9210	17.2260	fresado
1526	1766975.1410	1126616.9600	17.1750	fresado
1527	1766974.2340	1126615.4700	17.2070	fresado
1528	1766973.9090	1126614.9480	17.3080	fresado
1529	1766973.3660	1126614.2710	17.1190	fresado
1530	1766972.7900	1126613.5150	17.1540	fresado
1531	1766972.5110	1126612.5620	17.0760	fresado
1532	1766971.8140	1126610.5670	17.0740	fresado
1533	1766972.1970	1126608.1590	16.9340	fresado
1534	1766972.7060	1126605.9220	16.6330	fresado
1535	1766851.7990	1126563.4360	16.6700	VOR
1536	1766852.0680	1126565.6720	16.6010	VOR
1537	1766851.7810	1126567.9910	16.6010	VOR
1538	1766851.1790	1126569.7490	16.6200	VOR
1539	1766850.4050	1126571.1830	16.6080	VOR

1540	1766848.9450	1126572.9180	16.6000	VOR
1541	1766847.3990	1126574.1540	16.5390	VOR
1542	1766845.1560	1126575.1690	16.4510	VOR
1543	1766843.2080	1126575.7090	16.3670	VOR
1544	1766841.0540	1126575.7620	16.3470	VOR
1545	1766839.0900	1126575.4470	16.3250	VOR
1546	1766837.1280	1126574.6780	16.2370	VOR
1547	1766835.1590	1126573.4660	16.1850	VOR
1548	1766833.6390	1126571.8480	16.1350	VOR
1549	1766832.4280	1126570.1180	16.1130	VOR
1550	1766831.7020	1126567.9560	16.1340	VOR
1551	1766831.3590	1126565.5800	16.1590	VOR
1552	1766831.5640	1126563.2550	16.1670	VOR
1553	1766832.5910	1126560.6850	16.1960	VOR
1554	1766833.9770	1126558.5560	16.1530	VOR
1555	1766835.4560	1126557.2870	16.1890	VOR
1556	1766836.9110	1126556.2620	16.3250	VOR
1557	1766838.3600	1126555.7160	16.3690	VOR
1558	1766840.1640	1126555.2650	16.3620	VOR
1559	1766842.1150	1126555.1440	16.3660	VOR
1560	1766844.1200	1126555.3900	16.4170	VOR
1561	1766845.9090	1126555.9950	16.4850	VOR
1562	1766847.7250	1126557.0580	16.5150	VOR
1563	1766849.2060	1126558.3300	16.6250	VOR
1564	1766850.4610	1126559.8720	16.6270	VOR
1565	1766851.1840	1126561.2520	16.5850	VOR
1566	1766851.5650	1126562.6050	16.6110	VOR
1567	1766851.7980	1126563.5820	16.8100	VOR-C
1568	1766851.6600	1126563.6030	16.8130	VOR-C
1569	1766851.9010	1126566.4770	16.7760	VOR-C
1570	1766851.8140	1126566.4910	16.7870	VOR-C
1571	1766851.3120	1126569.3670	16.7980	VOR-C
1572	1766851.2060	1126569.2980	16.8030	VOR-C
1573	1766849.8500	1126571.8480	16.7940	VOR-C
1574	1766849.7660	1126571.7410	16.7760	VOR-C
1575	1766847.9060	1126573.7050	16.7420	VOR-C
1576	1766847.8830	1126573.5690	16.7390	VOR-C
1577	1766845.8710	1126574.8910	16.6550	VOR-C
1578	1766845.8260	1126574.7580	16.6390	VOR-C
1579	1766843.2800	1126575.6700	16.5770	VOR-C
1580	1766843.2790	1126575.5130	16.5710	VOR-C
1581	1766840.4110	1126575.6340	16.5760	VOR-C
1582	1766840.4370	1126575.5080	16.5820	VOR-C
1583	1766837.4260	1126574.8140	16.5650	VOR-C

1584	1766837.4990	1126574.7120	16.5630	VOR-C
1585	1766834.9760	1126573.2120	16.5640	VOR-C
1586	1766835.0700	1126573.1490	16.5790	VOR-C
1587	1766832.9340	1126570.8360	16.5620	VOR-C
1588	1766833.0580	1126570.7680	16.5380	VOR-C
1589	1766831.7750	1126567.9590	16.5550	VOR-C
1590	1766831.8650	1126567.9400	16.5500	VOR-C
1591	1766831.4190	1126565.2400	16.5660	VOR-C
1592	1766831.5340	1126565.2580	16.5510	VOR-C
1593	1766831.9510	1126562.0870	16.5570	VOR-C
1594	1766832.0610	1126562.1580	16.5440	VOR-C
1595	1766833.5180	1126559.2250	16.5430	VOR-C
1596	1766833.5980	1126559.3120	16.5540	VOR-C
1597	1766646.1590	1126262.8520	15.2060	CANAL
1598	1766645.0780	1126262.9070	14.8630	CANAL
1599	1766644.0130	1126263.0220	14.8380	CANAL
1600	1766643.7360	1126257.6190	14.8880	CANAL
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1602	1766645.7770	1126257.4590	15.3240	CANAL
1603	1766645.4220	1126252.9860	15.3120	CANAL
1604	1766644.4920	1126252.8410	14.8750	CANAL
1605	1766643.5640	1126252.8460	14.8960	CANAL
1606	1766643.2760	1126250.0010	14.8500	CANAL
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1608	1766645.0160	1126249.7030	15.2350	CANAL
1609	1766645.2550	1126245.5110	15.3340	CANAL
1610	1766643.9020	1126245.4950	14.8020	CANAL
1611	1766642.9270	1126245.6010	14.7870	CANAL
1612	1766642.4150	1126240.6280	14.8670	CANAL
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1614	1766644.7930	1126240.1950	15.1930	CANAL
1615	1766644.6920	1126235.1880	15.2460	CANAL
1616	1766643.6030	1126235.1170	14.8320	CANAL
1617	1766642.3100	1126235.2580	14.8380	CANAL
1618	1766641.9760	1126230.2190	14.8380	CANAL
1619	1766643.4640	1126230.1770	14.8960	CANAL
1620	1766644.5960	1126230.2790	14.9860	CANAL
1621	1766644.2030	1126224.5120	15.2640	CANAL
1622	1766643.0540	1126224.4170	14.7640	CANAL
1623	1766641.8120	1126224.4790	14.7350	CANAL
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1625	1766643.1190	1126220.6030	14.7610	CANAL
1626	1766644.0510	1126220.3030	15.2770	CANAL
1627	1766644.0110	1126214.8700	15.2030	CANAL

1628	1766643.0610	1126214.8710	14.7330	CANAL
1629	1766641.7880	1126214.8660	14.7710	CANAL
1630	1766641.5170	1126210.5900	14.7360	CANAL
1631	1766642.7450	1126210.4130	14.6850	CANAL
1632	1766643.6330	1126209.9020	15.1270	CANAL
1633	1766643.1620	1126205.1900	15.0990	CANAL
1634	1766642.4950	1126205.2430	14.6990	CANAL
1635	1766641.2840	1126205.3590	14.7220	CANAL
1636	1766641.0800	1126200.5220	14.7360	CANAL
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1639	1766643.2240	1126200.1850	15.0900	CANAL
1640	1766643.1220	1126195.2080	15.0840	CANAL
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1642	1766641.1580	1126194.9550	14.6400	CANAL
1643	1766641.0780	1126190.4660	14.6550	CANAL
1644	1766642.1400	1126190.4010	14.6150	CANAL
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1646	1766642.9970	1126185.2740	15.0490	CANAL
1647	1766642.4530	1126185.3540	14.8180	CANAL
1648	1766641.0040	1126185.5200	14.7020	CANAL
1649	1766641.1370	1126180.2820	14.6890	CANAL
1650	1766642.2140	1126180.0940	14.6150	CANAL
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1652	1766642.9740	1126174.6580	15.0920	CANAL
1653	1766642.0980	1126174.7520	14.7170	CANAL
1654	1766640.7130	1126174.8020	14.6840	CANAL
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1657	1766642.4810	1126169.9990	15.1800	CANAL
1658	1766642.3540	1126165.0040	15.0240	CANAL
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1660	1766640.2130	1126164.9010	14.5930	CANAL
1661	1766640.1600	1126160.0850	14.5110	CANAL
1662	1766641.4210	1126159.7860	14.6070	CANAL
1663	1766642.2360	1126159.8160	15.0630	CANAL
1664	1766641.9490	1126155.2100	15.0430	CANAL
1665	1766640.9840	1126155.1200	14.5660	CANAL
1666	1766639.9020	1126155.0800	14.5230	CANAL
1667	1766639.6030	1126150.0120	14.5060	CANAL
1668	1766640.8580	1126149.8820	14.5440	CANAL
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1670	1766641.6270	1126145.3050	15.0490	CANAL
1671	1766640.6360	1126145.2030	14.5620	CANAL

1672	1766639.2590	1126145.1060	14.4990	CANAL
1673	1766638.7750	1126139.7430	14.5270	CANAL
1674	1766640.0360	1126139.5330	14.5120	CANAL
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1677	1766639.6470	1126135.1330	14.5090	CANAL
1678	1766638.6980	1126135.1520	14.5370	CANAL
1679	1766639.0330	1126130.1700	14.5430	CANAL
1680	1766640.0930	1126130.0790	14.5640	CANAL
1681	1766640.8490	1126130.0810	14.9210	CANAL
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1683	1766640.1080	1126125.0190	14.4620	CANAL
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1685	1766638.3800	1126120.6190	14.4550	CANAL
1686	1766639.7160	1126120.4300	14.4580	CANAL
1687	1766640.8330	1126120.4420	14.9360	CANAL
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1691	1766637.9400	1126110.3070	14.4290	CANAL
1692	1766639.3140	1126110.0810	14.4440	CANAL
1693	1766640.2100	1126110.0570	14.8520	CANAL
1694	1766640.1390	1126105.0300	14.8200	CANAL
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1697	1766637.6540	1126100.2760	14.3310	CANAL
1698	1766638.9490	1126100.1480	14.3370	CANAL
1699	1766639.9960	1126100.0400	14.7790	CANAL
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1701	1766639.1390	1126095.0700	14.4180	CANAL
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1707	1766638.3890	1126085.1210	14.3700	CANAL
1708	1766636.9820	1126085.1990	14.3520	CANAL
1709	1766636.7290	1126080.2320	14.2660	CANAL
1710	1766638.0240	1126080.2110	14.2870	CANAL
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1715	1766636.0610	1126070.7420	14.3120	CANAL

1716	1766637.3060	1126070.6780	14.3370	CANAL
1717	1766637.8010	1126070.8220	14.4300	CANAL
1718	1766638.0210	1126065.2260	14.4260	CANAL
1719	1766637.0360	1126065.2220	14.2640	CANAL
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1721	1766635.8590	1126060.4740	14.3050	CANAL
1722	1766636.7100	1126060.5350	14.3040	CANAL
1723	1766637.5140	1126060.5510	14.4870	CANAL
1724	1766637.5230	1126055.6720	14.5450	CANAL
1725	1766636.6900	1126055.6310	14.2380	CANAL
1726	1766635.7300	1126055.6750	14.3070	CANAL
1727	1766635.5900	1126050.5460	14.3200	CANAL
1728	1766636.4270	1126050.4070	14.2530	CANAL
1729	1766636.9990	1126050.4100	14.4570	CANAL
1730	1766636.5920	1126045.7140	14.5970	CANAL
1731	1766635.8030	1126045.6810	14.2620	CANAL
1732	1766635.1910	1126045.7370	14.3240	CANAL
1733	1766635.1720	1126040.4280	14.3470	CANAL
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1735	1766636.6120	1126040.3510	14.5780	CANAL
1736	1766636.5800	1126035.2070	14.6740	CANAL
1737	1766635.6460	1126035.2100	14.3160	CANAL
1738	1766634.8450	1126035.1470	14.3810	CANAL
1739	1766634.9670	1126030.4470	14.3210	CANAL
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1742	1766635.5460	1126024.8200	14.5970	CANAL
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1745	1766633.9530	1126020.1130	14.2320	CANAL
1746	1766634.6740	1126020.1720	14.2100	CANAL
1747	1766635.5070	1126020.0990	14.6290	CANAL
1748	1766635.3700	1126015.1350	14.6570	CANAL
1749	1766634.6920	1126015.1080	14.2900	CANAL
1750	1766633.7090	1126015.2300	14.3010	CANAL
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1754	1766635.6510	1126005.0040	14.7280	CANAL
1755	1766634.9190	1126005.0140	14.2860	CANAL
1756	1766634.0630	1126005.2060	14.3360	CANAL
1757	1766633.7080	1126000.3580	14.2930	CANAL
1758	1766634.3800	1126000.2020	14.2280	CANAL
1759	1766634.9420	1126000.1370	14.7010	CANAL

1760	1766634.7790	1125995.2650	14.5750	CANAL
1761	1766634.1660	1125995.1730	14.2320	CANAL
1762	1766633.2810	1125995.1280	14.2530	CANAL
1763	1766634.9050	1125989.6440	14.6690	TN
1764	1766640.0130	1125989.4350	14.7730	TN
1765	1766645.6180	1125989.2580	14.8200	TN
1766	1766651.3920	1125988.7800	14.8920	TN
1767	1766656.8790	1125988.6140	14.9730	TN
1768	1766662.2590	1125988.2250	15.0250	TN
1769	1766667.6630	1125987.9230	15.1570	TN
1770	1766672.9950	1125987.6420	15.2520	TN
1771	1766677.1230	1125987.3910	15.4190	PISTA
1772	1766677.2730	1125987.4160	15.4890	PISTA
1773	1766674.7820	1125984.2460	15.3340	TN
1774	1766674.5940	1125984.3370	15.3390	TN
1775	1766674.4240	1125984.1850	15.3210	TN
1776	1766674.5830	1125983.9900	15.3330	TN
1777	1766674.5750	1125984.0130	15.4390	LUCES
1778	1766674.7310	1125984.1510	15.4490	LUCES
1779	1766674.5680	1125984.2890	15.4480	LUCES
1780	1766674.4480	1125984.1640	15.4360	LUCES
1781	1766667.5000	1125981.0410	15.0970	TN
1782	1766666.3700	1125981.0720	15.0490	TN
1783	1766666.3130	1125979.9180	15.0730	TN
1784	1766667.4340	1125979.8680	15.1030	TN
1785	1766667.4190	1125979.8950	15.2530	CAJA
1786	1766667.4800	1125980.9890	15.2470	CAJA
1787	1766666.3800	1125981.0420	15.2390	CAJA
1788	1766666.3130	1125979.9640	15.2460	CAJA
1789	1766677.5130	1125992.7630	15.5070	PISTA
1790	1766677.3500	1125992.8110	15.4680	PISTA
1791	1766671.9900	1125993.0810	15.2290	TN
1792	1766666.6020	1125993.4130	15.1310	TN
1793	1766661.1850	1125993.9290	15.0500	TN
1794	1766655.5140	1125994.3120	14.9810	TN
1795	1766649.7960	1125994.8380	14.8780	TN
1796	1766644.3210	1125995.4100	14.8200	TN
1797	1766639.9880	1125995.7620	14.7780	TN
1798	1766635.3340	1125995.7180	14.7340	TN
1799	1766635.6880	1126000.2240	14.7510	TN
1800	1766641.2440	1125999.8380	14.7820	TN
1801	1766646.9340	1125999.4890	14.7710	TN
1802	1766652.4140	1125999.1090	14.9340	TN
1803	1766658.2070	1125998.7710	15.0120	TN

1804	1766663.8750	1125998.4130	15.1240	TN
1805	1766669.6370	1125998.0220	15.2230	TN
1806	1766673.0160	1125997.7630	15.2810	TN
1807	1766677.4510	1125997.4930	15.4400	PISTA
1808	1766677.5740	1125997.5020	15.4950	PISTA
1809	1766677.7770	1126002.9350	15.4760	PISTA
1810	1766677.6800	1126002.9570	15.4510	PISTA
1811	1766673.0850	1126003.4370	15.3010	TN
1812	1766667.7250	1126003.6560	15.1840	TN
1813	1766661.9330	1126003.9160	15.0900	TN
1814	1766656.8100	1126004.0770	14.9990	TN
1815	1766651.0560	1126004.2800	14.9120	TN
1816	1766645.6100	1126004.6300	14.7940	TN
1817	1766640.0530	1126005.0160	14.7970	TN
1818	1766636.1110	1126005.1820	14.7640	TN
1819	1766636.3640	1126010.0670	14.7420	TN
1820	1766642.0020	1126009.7470	14.8410	TN
1821	1766647.7380	1126009.4300	14.8310	TN
1822	1766652.6850	1126009.1750	14.9470	TN
1823	1766657.7790	1126009.0560	15.0120	TN
1824	1766663.2370	1126008.8320	15.0610	TN
1825	1766668.6110	1126008.5030	15.2120	TN
1826	1766673.3990	1126008.3120	15.3100	TN
1827	1766677.8920	1126008.1090	15.4350	PISTA
1828	1766678.0020	1126008.1120	15.4920	PISTA
1829	1766678.1720	1126013.5350	15.4980	PISTA
1830	1766678.0420	1126013.5360	15.4220	PISTA
1831	1766673.3220	1126013.8670	15.3070	TN
1832	1766667.3630	1126014.0450	15.1300	TN
1833	1766661.6330	1126014.0540	15.0400	TN
1834	1766656.1930	1126014.4120	15.0080	TN
1835	1766650.7430	1126014.6230	14.8950	TN
1836	1766646.2640	1126014.7390	14.8060	TN
1837	1766641.4100	1126014.9190	14.7950	TN
1838	1766636.0710	1126015.0050	14.7370	TN
1839	1766636.3670	1126019.5450	14.7450	TN
1840	1766641.0850	1126019.2470	14.8190	TN
1841	1766646.4050	1126019.1050	14.8190	TN
1842	1766651.9810	1126019.1300	14.9570	TN
1843	1766656.9770	1126019.1330	15.0150	TN
1844	1766662.5730	1126019.1370	15.0810	TN
1845	1766668.1490	1126018.9460	15.1690	TN
1846	1766673.5790	1126018.7490	15.3120	TN
1847	1766678.1050	1126018.5430	15.4380	PISTA

1848	1766678.2700	1126018.5680	15.5140	PISTA
1849	1766678.4080	1126023.8610	15.5210	PISTA
1850	1766678.2750	1126023.8330	15.4500	PISTA
1851	1766673.1440	1126023.9550	15.2740	TN
1852	1766667.1000	1126024.1880	15.1530	TN
1853	1766661.4870	1126024.3970	15.0290	TN
1854	1766655.4330	1126024.7710	15.0140	TN
1855	1766650.4700	1126024.9870	14.9450	TN
1856	1766645.2130	1126025.0530	14.8590	TN
1857	1766639.0120	1126025.2240	14.7720	TN
1858	1766636.2850	1126025.2350	14.6880	TN
1859	1766637.1190	1126029.8970	14.6820	TN
1860	1766641.9390	1126029.9610	14.8350	TN
1861	1766647.3000	1126029.9250	14.8850	TN
1862	1766652.9780	1126029.8160	14.9900	TN
1863	1766659.3100	1126029.6450	15.1300	TN
1864	1766665.0290	1126029.5400	15.2240	TN
1865	1766669.8670	1126029.3760	15.2170	TN
1866	1766674.6090	1126029.1600	15.3190	TN
1867	1766678.4660	1126029.0290	15.4460	PISTA
1868	1766678.5900	1126029.0280	15.5190	PISTA
1869	1766678.8250	1126034.3910	15.5400	PISTA
1870	1766678.7150	1126034.4250	15.4880	PISTA
1871	1766674.8150	1126034.4860	15.3450	TN
1872	1766669.5390	1126034.9070	15.2850	TN
1873	1766664.0310	1126035.0430	15.2810	TN
1874	1766658.5890	1126035.2870	15.1700	TN
1875	1766653.0510	1126035.4090	14.9980	TN
1876	1766647.7000	1126035.3910	14.9140	TN
1877	1766642.0360	1126035.3170	14.8250	TN
1878	1766637.3160	1126035.3120	14.6920	TN
1879	1766637.1050	1126040.1230	14.7040	TN
1880	1766642.2940	1126039.9680	14.8460	TN
1881	1766648.1210	1126039.9350	14.9220	TN
1882	1766653.7110	1126039.8970	15.0190	TN
1883	1766659.6530	1126039.7530	15.2570	TN
1884	1766665.5350	1126039.6870	15.3550	TN
1885	1766671.2930	1126039.5620	15.2990	TN
1886	1766675.6030	1126039.5460	15.3940	TN
1887	1766678.9260	1126039.5650	15.5050	PISTA
1888	1766678.9820	1126039.4910	15.5580	PISTA
1889	1766679.2160	1126045.5540	15.5700	PISTA
1890	1766679.0870	1126045.5840	15.4990	PISTA
1891	1766675.1310	1126045.6650	15.3740	TN

1892	1766669.1330	1126045.6370	15.2910	TN
1893	1766664.1420	1126045.6900	15.3570	TN
1894	1766658.8980	1126045.6700	15.2560	TN
1895	1766653.5130	1126045.7930	15.0310	TN
1896	1766648.1690	1126045.7670	14.9070	TN
1897	1766642.7750	1126045.7480	14.8440	TN
1898	1766637.6140	1126045.7230	14.7550	TN
1899	1766637.7990	1126050.4770	14.6700	TN
1900	1766643.1800	1126050.3630	14.8600	TN
1901	1766648.6310	1126050.3390	14.9440	TN
1902	1766653.9400	1126050.3220	15.0220	TN
1903	1766659.6670	1126050.2820	15.2850	TN
1904	1766665.0610	1126050.3330	15.3090	TN
1905	1766669.7460	1126050.3810	15.2750	TN
1906	1766675.1330	1126050.4280	15.3790	TN
1907	1766679.2860	1126050.4460	15.5060	PISTA
1908	1766679.4280	1126050.4250	15.5920	PISTA
1909	1766679.5990	1126056.2610	15.5820	PISTA
1910	1766679.5060	1126056.2970	15.5190	PISTA
1911	1766675.5150	1126056.5870	15.3980	TN
1912	1766670.4330	1126056.5610	15.3170	TN
1913	1766665.5850	1126056.7920	15.2950	TN
1914	1766660.3720	1126056.6550	15.3640	TN
1915	1766655.6240	1126056.8300	15.0910	TN
1916	1766650.7500	1126057.2440	14.9850	TN
1917	1766645.8610	1126057.7120	14.9440	TN
1918	1766640.8610	1126058.2320	14.8460	TN
1919	1766637.9540	1126056.3880	14.7310	TN
1920	1766638.3960	1126061.2770	14.6690	TN
1921	1766642.8970	1126061.4500	14.8720	TN
1922	1766648.3780	1126061.3230	14.9680	TN
1923	1766653.9240	1126061.3650	15.0440	TN
1924	1766659.4680	1126061.3640	15.3170	TN
1925	1766665.2490	1126061.4570	15.3300	TN
1926	1766670.7690	1126061.6270	15.3250	TN
1927	1766674.8780	1126061.4350	15.3910	TN
1928	1766679.7040	1126061.3190	15.5150	PISTA
1929	1766679.7830	1126061.3330	15.5860	PISTA
1930	1766679.9130	1126066.3900	15.6010	PISTA
1931	1766679.8070	1126066.4580	15.5320	PISTA
1932	1766675.8440	1126066.4200	15.4070	TN
1933	1766670.5760	1126066.6050	15.3270	TN
1934	1766665.1840	1126066.9060	15.3530	TN
1935	1766659.6350	1126067.1060	15.2800	TN

1936	1766654.1130	1126067.0210	15.0540	TN
1937	1766648.1290	1126067.0900	14.9420	TN
1938	1766643.4510	1126067.1930	14.8950	TN
1939	1766638.6490	1126067.3680	14.6100	TN
1940	1766638.4300	1126070.7300	14.6250	TN
1941	1766643.3470	1126070.9820	14.8900	TN
1942	1766648.1630	1126071.1990	14.9330	TN
1943	1766653.4050	1126071.1840	15.0460	TN
1944	1766659.0440	1126071.3390	15.2660	TN
1945	1766664.5150	1126071.3450	15.3420	TN
1946	1766669.8460	1126071.4890	15.3110	TN
1947	1766674.2460	1126071.4550	15.3670	TN
1948	1766675.7860	1126071.3780	15.4090	TN
1949	1766679.9660	1126071.4510	15.5300	PISTA
1950	1766680.0860	1126071.4850	15.6150	PISTA
1951	1766680.2960	1126077.1860	15.6420	PISTA
1952	1766680.1830	1126077.2600	15.5310	PISTA
1953	1766680.1620	1126077.2840	15.5350	PISTA
1954	1766675.2910	1126077.2840	15.3880	TN
1955	1766669.7780	1126076.9340	15.2930	TN
1956	1766664.8080	1126077.0040	15.3170	TN
1957	1766660.1340	1126076.9600	15.2410	TN
1958	1766654.7500	1126077.1500	15.0980	TN
1959	1766649.4820	1126076.6820	14.9920	TN
1960	1766644.2460	1126076.1370	14.9250	TN
1961	1766640.7960	1126075.8750	14.8090	TN
1962	1766638.7740	1126075.7810	14.6930	TN
1963	1766639.5780	1126080.6150	14.7720	TN
1964	1766643.8150	1126080.9270	14.9070	TN
1965	1766648.2560	1126081.0700	14.9590	TN
1966	1766652.9660	1126081.5070	15.0690	TN
1967	1766658.2160	1126081.8900	15.1970	TN
1968	1766663.6570	1126082.1170	15.3280	TN
1969	1766668.7220	1126082.3690	15.2540	TN
1970	1766673.6880	1126082.6840	15.3490	TN
1971	1766677.0220	1126082.8750	15.4360	TN
1972	1766680.4190	1126082.7540	15.5620	PISTA
1973	1766680.5800	1126082.7350	15.6510	PISTA
1974	1766680.6920	1126088.0460	15.6550	PISTA
1975	1766680.5950	1126088.0510	15.5650	PISTA
1976	1766675.6960	1126087.5270	15.4260	TN
1977	1766671.5230	1126087.4800	15.3490	TN
1978	1766666.0970	1126087.0920	15.3410	TN
1979	1766660.9670	1126086.6740	15.3300	TN

1980	1766655.2850	1126086.6290	15.1260	TN
1981	1766649.9610	1126086.2060	15.0130	TN
1982	1766644.6770	1126085.9190	14.9580	TN
1983	1766641.5550	1126085.7290	14.9160	TN
1984	1766640.2190	1126085.8200	14.8230	TN
1985	1766640.8210	1126090.1420	14.8990	TN
1986	1766641.6590	1126090.0160	14.6800	TN
1987	1766642.4610	1126090.0390	14.6950	TN
1988	1766642.6110	1126090.0550	14.8800	TN
1989	1766647.6060	1126090.3500	14.9930	TN
1990	1766652.3470	1126090.4130	15.0550	TN
1991	1766657.5010	1126090.6130	15.2190	TN
1992	1766662.1580	1126090.7670	15.3340	TN
1993	1766667.6820	1126091.1500	15.3540	TN
1994	1766673.2830	1126091.4650	15.3790	TN
1995	1766676.9810	1126091.5250	15.4660	TN
1996	1766680.7320	1126091.5790	15.5860	PISTA
1997	1766680.8410	1126091.5900	15.6730	PISTA
1998	1766680.9580	1126096.0010	15.6740	PISTA
1999	1766680.8870	1126096.0220	15.6200	PISTA
2000	1766676.7510	1126095.9960	15.4770	TN
2001	1766672.1900	1126095.6180	15.4060	TN
2002	1766666.4220	1126095.2340	15.3990	TN
2003	1766661.7040	1126095.6610	15.3400	TN
2004	1766656.7140	1126095.8420	15.1320	TN
2005	1766651.4470	1126095.6380	15.0610	TN
2006	1766646.2870	1126095.5230	14.9760	TN
2007	1766643.0030	1126095.4920	14.9370	TN
2008	1766642.7260	1126095.4280	14.7100	TN
2009	1766642.0550	1126095.5450	14.7110	TN
2010	1766641.6330	1126095.3910	14.9100	TN
2011	1766640.6880	1126095.3300	14.9440	TN
2012	1766640.4920	1126099.6180	14.8460	TN
2013	1766644.7510	1126099.5820	15.0830	TN
2014	1766648.2630	1126099.8070	15.0220	TN
2015	1766652.8610	1126099.8530	15.0840	TN
2016	1766657.8430	1126099.9830	15.1900	TN
2017	1766662.9050	1126100.1530	15.3710	TN
2018	1766667.7220	1126100.0840	15.3820	TN
2019	1766672.6850	1126099.8910	15.4070	TN
2020	1766676.7910	1126099.6400	15.5010	TN
2021	1766681.0480	1126099.6570	15.6320	PISTA
2022	1766681.2010	1126099.6550	15.7080	PISTA
2023	1766681.3290	1126104.1670	15.7080	PISTA

2024	1766681.2450	1126104.2060	15.6540	PISTA
2025	1766677.0860	1126104.5120	15.5370	TN
2026	1766671.7180	1126104.3940	15.4130	TN
2027	1766666.9180	1126104.5370	15.4550	TN
2028	1766661.0710	1126104.6650	15.3420	TN
2029	1766654.4290	1126104.8370	15.1110	TN
2030	1766650.0490	1126104.9520	15.0460	TN
2031	1766644.0900	1126105.4520	15.1240	TN
2032	1766641.2500	1126105.4540	14.9640	TN
2033	1766640.9880	1126110.0370	14.9710	TN
2034	1766645.6110	1126109.9560	15.1490	TN
2035	1766650.0190	1126109.6850	15.0600	TN
2036	1766655.3470	1126109.4400	15.1720	TN
2037	1766660.8340	1126109.2380	15.3560	TN
2038	1766667.5300	1126108.8330	15.4480	TN
2039	1766672.8250	1126108.5840	15.4560	TN
2040	1766677.2600	1126108.2040	15.5390	TN
2041	1766681.4070	1126108.3670	15.6600	PISTA
2042	1766681.5030	1126108.3670	15.7310	PISTA
2043	1766681.6290	1126112.4730	15.7330	PISTA
2044	1766681.4720	1126112.4860	15.6490	PISTA
2045	1766676.9190	1126112.5500	15.5360	TN
2046	1766672.0100	1126112.8780	15.5070	TN
2047	1766666.3620	1126113.0050	15.4410	TN
2048	1766660.8640	1126113.2390	15.3940	TN
2049	1766655.2140	1126113.6860	15.2180	TN
2050	1766649.8340	1126114.1690	15.1610	TN
2051	1766645.5190	1126114.5870	15.1420	TN
2052	1766641.7930	1126114.8330	15.0020	TN
2053	1766642.3790	1126120.1260	15.0390	TN
2054	1766645.1620	1126120.1310	15.0550	TN
2055	1766645.2950	1126119.7390	15.1180	TN
2056	1766649.9960	1126119.4010	15.2420	TN
2057	1766654.8250	1126119.2390	15.3180	TN
2058	1766659.9630	1126118.8230	15.4120	TN
2059	1766665.7110	1126118.5270	15.5380	TN
2060	1766672.1760	1126118.1130	15.4790	TN
2061	1766677.0000	1126117.6770	15.5510	TN
2062	1766678.2780	1126117.4680	15.5780	TN
2063	1766681.7030	1126117.1840	15.6790	PISTA
2064	1766681.9010	1126117.1900	15.7490	PISTA
2065	1766681.9250	1126121.2740	15.7620	PISTA
2066	1766681.7890	1126121.3540	15.6920	PISTA
2067	1766677.7920	1126121.2990	15.5960	TN

2068	1766672.2680	1126121.6400	15.5600	TN
2069	1766670.2180	1126121.8030	15.5600	TN
2070	1766665.8570	1126122.0050	15.5580	TN
2071	1766662.6610	1126122.1220	15.5000	TN
2072	1766657.3070	1126123.1460	15.4060	TN
2073	1766653.9420	1126123.4390	15.3300	TN
2074	1766649.5390	1126123.6640	15.2400	TN
2075	1766646.2190	1126124.0310	15.2080	TN
2076	1766641.8820	1126124.4320	15.1550	TN
2077	1766642.0450	1126129.7910	15.0840	TN
2078	1766643.4050	1126129.6560	15.2130	TN
2079	1766644.1700	1126129.6480	15.5980	TN
2080	1766644.7730	1126129.6810	15.4660	TN
2081	1766645.6130	1126129.6170	15.2900	TN
2082	1766650.3740	1126129.1060	15.3070	TN
2083	1766655.9620	1126128.6060	15.3920	TN
2084	1766660.9850	1126128.0480	15.4980	TN
2085	1766666.1300	1126127.4320	15.5560	TN
2086	1766671.3890	1126127.2380	15.5730	TN
2087	1766675.7250	1126126.9230	15.6250	TN
2088	1766678.3600	1126126.9480	15.6680	TN
2089	1766681.9870	1126126.8210	15.7140	PISTA
2090	1766682.1190	1126126.8320	15.7920	PISTA
2091	1766682.2410	1126131.5500	15.7970	PISTA
2092	1766682.1210	1126131.5800	15.7250	PISTA
2093	1766678.5240	1126132.0780	15.6890	TN
2094	1766673.5690	1126132.6300	15.6310	TN
2095	1766668.1320	1126132.6470	15.5800	TN
2096	1766661.7390	1126133.0150	15.5530	TN
2097	1766655.9660	1126133.6320	15.4590	TN
2098	1766649.8690	1126134.0350	15.3250	TN
2099	1766644.7930	1126134.3600	15.2630	TN
2100	1766641.6390	1126134.5880	15.0350	TN
2101	1766642.5730	1126140.4020	15.1010	TN
2102	1766647.4720	1126140.1540	15.3450	TN
2103	1766652.7520	1126139.8370	15.4330	TN
2104	1766658.2800	1126139.4050	15.4710	TN
2105	1766663.9840	1126139.0890	15.5230	TN
2106	1766668.9810	1126138.7110	15.6050	TN
2107	1766673.4830	1126138.4340	15.6820	TN
2108	1766678.4360	1126137.9460	15.7000	TN
2109	1766682.3070	1126137.6940	15.7140	PISTA
2110	1766682.4680	1126137.6540	15.7920	PISTA
2111	1766682.6840	1126142.3530	15.8140	PISTA

2112	1766682.5440	1126142.4360	15.7650	PISTA
2113	1766678.6480	1126142.6190	15.7200	PISTA
2114	1766673.2960	1126142.8600	15.7030	PISTA
2115	1766668.8360	1126143.2490	15.5960	TN
2116	1766668.8130	1126143.2820	15.5980	PISTA
2117	1766668.8440	1126143.2610	15.5960	TN
2118	1766663.9070	1126143.4100	15.5560	TN
2119	1766658.4730	1126143.0560	15.4950	TN
2120	1766652.1820	1126144.1950	15.4380	TN
2121	1766646.6670	1126144.6920	15.3600	TN
2122	1766642.6460	1126145.0040	15.1690	TN
2123	1766642.8330	1126150.7800	15.1790	TN
2124	1766647.8780	1126150.4570	15.3590	TN
2125	1766652.5210	1126149.9160	15.4170	TN
2126	1766658.1600	1126149.5690	15.4770	TN
2127	1766663.8190	1126149.3880	15.5830	TN
2128	1766669.5310	1126149.1390	15.6700	TN
2129	1766674.8170	1126148.8290	15.7230	TN
2130	1766678.5510	1126148.6420	15.7540	TN
2131	1766682.7620	1126148.3500	15.7750	PISTA
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2138	1766673.9230	1126153.7580	15.7220	TN
2139	1766667.9320	1126153.9970	15.6170	TN
2140	1766661.5910	1126154.2450	15.5440	TN
2141	1766655.8880	1126154.4840	15.4730	TN
2142	1766651.7330	1126154.6330	15.3750	TN
2143	1766647.1240	1126154.7620	15.3140	TN
2144	1766643.0730	1126155.0720	15.2040	TN
2145	1766642.9600	1126160.4890	14.9440	TN
2146	1766643.2690	1126160.4650	15.1000	TN
2147	1766647.6040	1126160.1330	15.3200	TN
2148	1766652.1480	1126159.9840	15.3860	TN
2149	1766657.7250	1126159.9630	15.5140	TN
2150	1766663.0020	1126159.7830	15.5800	TN
2151	1766669.0050	1126159.3390	15.6350	TN
2152	1766673.6690	1126159.0840	15.7320	TN
2153	1766676.7430	1126158.8780	15.7570	TN
2154	1766679.2090	1126158.8650	15.7940	TN
2155	1766683.0840	1126158.6940	15.8070	PISTA

2156	1766683.1850	1126158.6950	15.8570	PISTA
2157	1766683.2830	1126163.4210	15.8440	PISTA
2158	1766683.2160	1126163.4770	15.8070	PISTA
2159	1766679.4810	1126163.7260	15.7940	TN
2160	1766674.3170	1126163.7570	15.7150	TN
2161	1766669.9230	1126164.1370	15.6320	TN
2162	1766664.2620	1126164.0720	15.5810	TN
2163	1766658.7790	1126164.3000	15.5550	TN
2164	1766653.7190	1126164.6520	15.4530	TN
2165	1766648.7970	1126164.5470	15.3260	TN
2166	1766645.0450	1126164.8620	15.2830	TN
2167	1766643.3580	1126164.9640	15.1920	TN
2168	1766643.4800	1126170.0960	15.2190	TN
2169	1766648.9690	1126169.8690	15.3430	TN
2170	1766653.9230	1126169.6990	15.3680	TN
2171	1766660.3360	1126169.1860	15.5510	TN
2172	1766666.0720	1126168.8400	15.5790	TN
2173	1766671.4980	1126168.7120	15.6720	TN
2174	1766676.6260	1126168.3860	15.7550	TN
2175	1766679.5570	1126168.2340	15.7840	TN
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2178	1766683.5960	1126173.0760	15.8950	PISTA
2179	1766683.5100	1126173.1100	15.8200	PISTA
2180	1766679.9980	1126173.5620	15.7810	TN
2181	1766674.5960	1126173.7620	15.7310	TN
2182	1766669.2410	1126174.1070	15.6790	TN
2183	1766664.2040	1126174.4170	15.5830	TN
2184	1766659.1350	1126174.0680	15.5440	TN
2185	1766654.1320	1126174.3080	15.4070	TN
2186	1766649.0150	1126174.5940	15.3320	TN
2187	1766645.7610	1126174.9350	15.2300	TN
2188	1766643.8530	1126175.0230	15.0940	TN
2189	1766644.0340	1126180.1420	15.1630	TN
2190	1766649.0520	1126180.1630	15.3060	TN
2191	1766654.5070	1126180.1010	15.4390	TN
2192	1766659.9950	1126179.9290	15.5680	TN
2193	1766665.1720	1126179.5500	15.6450	TN
2194	1766670.6360	1126178.9080	15.6850	TN
2195	1766676.1110	1126178.6750	15.7480	TN
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2197	1766683.7290	1126178.1040	15.8480	PISTA
2198	1766683.8480	1126178.0950	15.8940	PISTA
2199	1766683.9070	1126183.4380	15.9040	PISTA

2200	1766683.7660	1126183.4540	15.8230	PISTA
2201	1766680.1770	1126183.7420	15.8010	TN
2202	1766675.5040	1126183.7440	15.7450	TN
2203	1766670.4790	1126183.8860	15.6880	TN
2204	1766665.2950	1126184.3400	15.6780	TN
2205	1766660.6360	1126184.6680	15.5730	TN
2206	1766656.1610	1126184.8590	15.4790	TN
2207	1766651.4340	1126185.1930	15.3140	TN
2208	1766648.4800	1126185.5660	15.2440	TN
2209	1766647.8410	1126185.3920	15.0920	TN
2210	1766647.3440	1126185.5260	15.2620	TN
2211	1766645.9380	1126185.9470	15.2370	TN
2212	1766644.2110	1126186.4670	15.1220	TN
2213	1766644.2750	1126185.8860	14.9010	TN
2214	1766644.1100	1126185.2490	15.0770	TN
2215	1766646.0050	1126184.3150	15.2240	TN
2216	1766646.5360	1126184.4430	14.9660	TN
2217	1766646.6820	1126185.1060	15.1940	TN
2218	1766644.2510	1126191.1090	15.1860	TN
2219	1766648.3070	1126190.8660	15.3270	TN
2220	1766653.7530	1126190.8070	15.3850	TN
2221	1766658.4180	1126190.8690	15.5280	TN
2222	1766663.9400	1126190.5310	15.6720	TN
2223	1766669.3920	1126190.3490	15.7340	TN
2224	1766674.2870	1126190.1340	15.8060	TN
2225	1766678.2160	1126189.9200	15.7920	TN
2226	1766680.3590	1126189.8080	15.7760	TN
2227	1766683.9960	1126189.6860	15.8580	PISTA
2228	1766684.1490	1126189.6390	15.9180	PISTA
2229	1766684.3680	1126194.9000	15.9220	PISTA
2230	1766684.1760	1126194.9250	15.8570	PISTA
2231	1766680.5140	1126195.1040	15.7950	TN
2232	1766675.7680	1126194.7520	15.8130	TN
2233	1766671.0360	1126195.0340	15.7650	TN
2234	1766666.1960	1126195.4390	15.7330	TN
2235	1766661.0340	1126195.3940	15.5880	TN
2236	1766656.1620	1126195.2240	15.4970	TN
2237	1766652.0890	1126195.1490	15.3700	TN
2238	1766648.6520	1126195.1720	15.3610	TN
2239	1766645.0660	1126195.1260	15.1990	TN
2240	1766644.3790	1126199.9360	15.1830	TN
2241	1766647.6850	1126200.0430	15.4020	TN
2242	1766652.6410	1126199.8550	15.4150	TN
2243	1766657.0840	1126199.6880	15.5370	TN

2244	1766662.4830	1126199.8140	15.6660	TN
2245	1766668.0500	1126199.8080	15.7610	TN
2246	1766672.4720	1126199.8890	15.7730	TN
2247	1766677.0370	1126199.9580	15.8390	TN
2248	1766680.3770	1126199.9680	15.8100	TN
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2250	1766684.5160	1126200.0100	15.9600	PISTA
2251	1766684.7210	1126205.2280	15.9810	PISTA
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2253	1766680.6890	1126205.5020	15.8260	TN
2254	1766675.6170	1126205.1910	15.7930	TN
2255	1766669.8900	1126205.2850	15.7920	TN
2256	1766665.0590	1126205.3850	15.7340	TN
2257	1766660.4820	1126205.3410	15.6510	TN
2258	1766656.1620	1126205.4020	15.5500	TN
2259	1766651.3330	1126205.6140	15.4330	TN
2260	1766647.1630	1126205.5890	15.4050	TN
2261	1766644.2210	1126205.7640	15.1840	TN
2262	1766644.8630	1126210.1870	15.2750	TN
2263	1766650.0590	1126210.1920	15.4750	TN
2264	1766654.7240	1126210.1000	15.4910	TN
2265	1766658.9500	1126210.0420	15.6590	TN
2266	1766664.3610	1126210.2480	15.7400	TN
2267	1766669.9940	1126210.3160	15.7940	TN
2268	1766674.6020	1126210.4780	15.8180	TN
2269	1766677.7800	1126210.5940	15.8070	TN
2270	1766680.8700	1126210.6240	15.8390	TN
2271	1766684.7160	1126210.4450	15.8760	PISTA
2272	1766684.8640	1126210.4560	15.9580	PISTA
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2274	1766684.9670	1126215.8490	15.9200	PISTA
2275	1766681.0330	1126215.9890	15.8810	TN
2276	1766675.9820	1126215.8670	15.8340	TN
2277	1766671.0820	1126216.1190	15.7750	TN
2278	1766664.4150	1126216.4300	15.6950	TN
2279	1766658.7530	1126216.0050	15.6650	TN
2280	1766652.8280	1126215.6860	15.4990	TN
2281	1766648.4040	1126215.3030	15.4870	TN
2282	1766645.5580	1126215.2180	15.3630	TN
2283	1766644.9380	1126220.0430	15.3250	TN
2284	1766649.1930	1126220.2030	15.4990	TN
2285	1766653.8660	1126220.0030	15.4880	TN
2286	1766659.4490	1126220.2380	15.6560	TN
2287	1766664.9270	1126220.2610	15.7000	TN

2288	1766670.1680	1126220.2950	15.7910	TN
2289	1766673.8680	1126220.2800	15.7980	TN
2290	1766676.7440	1126220.2360	15.8440	TN
2291	1766678.9500	1126220.1640	15.8680	TN
2292	1766681.0610	1126220.1440	15.8880	TN
2293	1766685.0750	1126220.2850	15.9040	PISTA
2294	1766685.2770	1126220.2360	16.0000	PISTA
2295	1766685.3720	1126225.4400	15.9800	PISTA
2296	1766685.2470	1126225.4580	15.9270	PISTA
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2300	1766667.5600	1126225.7960	15.7480	TN
2301	1766662.8900	1126225.5320	15.6790	TN
2302	1766658.4270	1126225.1420	15.6360	TN
2303	1766653.1590	1126225.2040	15.4820	TN
2304	1766649.3830	1126225.1810	15.5050	TN
2305	1766645.8370	1126225.3070	15.3780	TN
2306	1766645.8440	1126229.7050	15.3820	TN
2307	1766650.8330	1126229.5990	15.4760	TN
2308	1766656.2290	1126229.5300	15.5670	TN
2309	1766661.6330	1126229.4330	15.6560	TN
2310	1766667.3460	1126229.4420	15.7480	TN
2311	1766672.6760	1126229.4680	15.8260	TN
2312	1766677.4930	1126229.4160	15.8670	TN
2313	1766681.2450	1126229.2980	15.8730	TN
2314	1766685.4210	1126229.4010	15.9480	PISTA
2315	1766685.5520	1126229.3950	15.9930	PISTA
2316	1766685.7110	1126234.6260	15.9960	PISTA
2317	1766685.6260	1126234.6550	15.9560	PISTA
2318	1766681.7150	1126234.7760	15.9050	TN
2319	1766675.9890	1126235.0760	15.8950	TN
2320	1766670.4050	1126235.2690	15.7790	TN
2321	1766665.5540	1126235.5100	15.6780	TN
2322	1766660.0420	1126235.6800	15.6510	TN
2323	1766654.9160	1126235.8170	15.5130	TN
2324	1766650.7100	1126236.0100	15.4940	TN
2325	1766646.1190	1126236.6740	15.3690	TN
2326	1766646.2080	1126241.1440	15.3060	TN
2327	1766650.4240	1126240.9850	15.5000	TN
2328	1766655.6500	1126240.8250	15.5650	TN
2329	1766660.6760	1126240.7220	15.6510	TN
2330	1766665.6930	1126240.7330	15.6930	TN
2331	1766670.6350	1126240.6050	15.8280	TN

2332	1766675.5640	1126240.5080	15.8680	TN
2333	1766679.9350	1126240.5060	15.8970	TN
2334	1766682.0340	1126240.4010	15.9230	TN
2335	1766685.8750	1126240.3060	15.9850	PISTA
2336	1766685.9270	1126240.2740	16.0290	PISTA
2337	1766686.0660	1126246.0380	16.0510	PISTA
2338	1766685.9760	1126246.1110	15.9850	PISTA
2339	1766682.3050	1126246.0090	15.9380	TN
2340	1766676.6380	1126245.9070	15.9200	TN
2341	1766671.1280	1126246.2560	15.8310	TN
2342	1766665.7190	1126245.8910	15.7370	TN
2343	1766659.5670	1126245.9680	15.6810	TN
2344	1766652.7770	1126245.8790	15.5020	TN
2345	1766648.1800	1126245.6340	15.4690	TN
2346	1766646.1220	1126245.4120	15.4270	TN
2347	1766645.7910	1126249.8520	15.3580	TN
2348	1766649.9850	1126250.0460	15.4720	TN
2349	1766654.5960	1126250.2200	15.5660	TN
2350	1766659.9410	1126250.3390	15.7080	TN
2351	1766666.0820	1126250.3890	15.7670	TN
2352	1766670.7740	1126250.3740	15.7910	TN
2353	1766676.0700	1126250.3750	15.9070	TN
2354	1766679.3090	1126250.5160	15.9550	TN
2355	1766682.2350	1126250.4540	15.9640	TN
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2358	1766686.3400	1126255.3630	16.0440	PISTA
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2360	1766682.4510	1126255.7240	15.9620	TN
2361	1766676.7310	1126256.0200	15.9090	TN
2362	1766671.0130	1126255.4290	15.8010	TN
2363	1766666.6380	1126255.2430	15.8300	TN
2364	1766662.1880	1126254.9460	15.7820	TN
2365	1766656.4060	1126255.1750	15.6660	TN
2366	1766652.1500	1126255.3840	15.5000	TN
2367	1766648.7780	1126255.4770	15.4540	TN
2368	1766646.6240	1126255.7200	15.3690	TN
2369	1766646.6750	1126259.7870	15.3710	TN
2370	1766649.5630	1126259.9390	15.4780	TN
2371	1766663.5390	1126260.2180	15.8180	TN
2372	1766668.7140	1126260.3180	15.8300	TN
2373	1766674.4560	1126260.2210	15.8630	TN
2374	1766679.4670	1126260.1610	15.9560	TN
2375	1766682.4590	1126260.1370	15.9890	TN

2376	1766686.3770	1126259.9840	15.9900	PISTA
2377	1766686.6070	1126259.9450	16.0740	PISTA
2378	1766635.1400	1126270.5500	15.6140	CER_CON
2379	1766637.0190	1126270.4970	15.7650	TN
2380	1766639.5310	1126270.4310	15.7600	TN
2381	1766642.9930	1126270.3390	15.5640	CANAL
2382	1766643.1600	1126274.8260	15.4510	CANAL
2383	1766639.5070	1126275.1620	15.7670	TN
2384	1766637.3170	1126275.3260	15.8410	TN
2385	1766635.3570	1126275.5100	15.8130	CER_CON
2386	1766635.5350	1126280.4500	15.7900	CER_CON
2387	1766637.6160	1126280.5240	15.8290	TN
2388	1766639.6090	1126280.5980	15.8290	TN
2389	1766642.9400	1126280.5580	15.5070	CANAL
2390	1766643.2370	1126285.1020	15.5020	CANAL
2391	1766639.9680	1126285.8070	15.8790	TN
2392	1766637.6920	1126285.6240	15.8960	TN
2393	1766635.7690	1126285.5560	16.0640	CER_CON
2394	1766635.8110	1126290.4310	15.8420	CER_CON
2395	1766637.6550	1126290.3130	15.9150	TN
2396	1766639.8930	1126290.3510	15.8870	TN
2397	1766643.3870	1126290.5180	15.5790	CANAL
2398	1766643.6640	1126295.2170	15.6350	CANAL
2399	1766640.1450	1126295.1400	15.8840	TN
2400	1766637.7990	1126295.3230	15.8630	TN
2401	1766637.5780	1126295.3450	15.9140	TN
2402	1766635.9870	1126295.4930	16.0180	CER_CON
2403	1766636.2410	1126300.5630	16.0020	CER_CON
2404	1766637.6110	1126300.3960	15.9160	TN
2405	1766637.7400	1126300.3240	15.8170	TN
2406	1766638.9830	1126300.4350	15.9110	TN
2407	1766639.5010	1126300.3890	15.8110	TN
2408	1766640.3060	1126300.3360	15.8830	TN
2409	1766644.0280	1126300.4050	15.5170	CANAL
2410	1766643.9270	1126305.5510	15.5170	CANAL
2411	1766640.0980	1126305.8800	15.8880	TN
2412	1766637.9470	1126305.8140	15.9430	TN
2413	1766636.4680	1126305.7280	15.9720	CER_CON
2414	1766636.5690	1126310.5430	15.8210	CER_CON
2415	1766637.9500	1126310.5300	15.9200	TN
2416	1766640.3700	1126310.5540	15.8890	TN
2417	1766643.6410	1126310.4610	15.6200	CANAL
2418	1766643.7450	1126315.2710	15.5660	CANAL
2419	1766640.4440	1126315.6120	15.8610	TN

2420	1766638.0810	1126315.6120	15.9210	TN
2421	1766636.7090	1126315.5800	15.8610	CER_CON
2422	1766636.8410	1126320.5630	16.0820	CER_CON
2423	1766638.1080	1126320.4390	15.9200	TN
2424	1766640.2530	1126320.3740	15.9250	TN
2425	1766644.0240	1126320.3210	15.7610	CANAL
2426	1766644.5740	1126325.4180	15.6330	CANAL
2427	1766640.2130	1126325.6440	15.9730	TN
2428	1766637.9020	1126325.4960	15.9920	TN
2429	1766637.0780	1126325.5430	15.9750	CER_CON
2430	1766637.2010	1126330.1910	16.0090	CER_CON
2431	1766637.8440	1126329.9950	16.0080	TN
2432	1766639.9980	1126330.1690	16.0290	TN
2433	1766644.7950	1126330.0630	15.8280	CANAL
2434	1766641.6200	1126331.4780	16.0470	ANTENA
2435	1766641.1670	1126330.9690	16.0520	ANTENA
2436	1766640.9650	1126331.6480	16.0090	ANTENA
2437	1766641.2420	1126332.8230	16.0400	
2438	1766641.3840	1126334.4210	15.9440	
2439	1766640.1200	1126334.4890	15.9790	
2440	1766639.9170	1126332.9620	16.0150	
2441	1766637.3460	1126335.5460	16.0760	CER_CON
2442	1766638.0040	1126335.3430	16.0380	TN
2443	1766639.8120	1126335.1300	16.0020	TN
2444	1766641.9030	1126334.8600	16.1070	TN
2445	1766644.2300	1126334.9530	15.7140	CANAL
2446	1766641.9800	1126335.1700	16.1610	panel_solar
2447	1766640.1570	1126335.3060	16.0030	panel_solar
2448	1766640.5260	1126339.7450	16.0500	panel_solar
2449	1766642.3400	1126339.4810	16.1830	panel_solar
2450	1766643.8230	1126339.8560	15.9530	CANAL
2451	1766640.2780	1126340.3900	16.0200	TN
2452	1766638.3170	1126340.4830	16.0200	TN
2453	1766637.4980	1126340.5020	16.0730	CER_CON
2454	1766637.6140	1126345.4250	16.0190	CER_CON
2455	1766638.5970	1126345.2520	16.0140	TN
2456	1766640.7550	1126345.1680	16.0170	TN
2457	1766644.6060	1126345.3220	15.6960	CANAL
2458	1766644.7450	1126349.9260	15.7710	CANAL
2459	1766641.3920	1126350.2810	15.9990	TN
2460	1766638.8360	1126350.3760	16.0120	TN
2461	1766637.7860	1126350.5050	16.0530	CER_CON
2462	1766637.9960	1126355.4570	16.0280	CER_CON
2463	1766639.5310	1126355.3410	16.0350	TN

2464	1766641.6990	1126355.1810	15.9760	TN
2465	1766644.9800	1126355.2050	15.7060	CANAL
2466	1766645.5610	1126360.4660	15.7100	CANAL
2467	1766642.2380	1126360.3820	16.0220	TN
2468	1766639.9170	1126360.4660	16.0680	TN
2469	1766638.1150	1126360.5120	16.0340	CER_CON
2470	1766638.2980	1126365.4290	16.1920	CER_CON
2471	1766639.9930	1126365.4690	16.1230	TN
2472	1766642.3880	1126365.5100	16.0600	TN
2473	1766645.4340	1126365.2310	15.6200	CANAL
2474	1766645.6550	1126369.9930	15.9240	CANAL
2475	1766642.9040	1126370.2540	16.1200	TN
2476	1766640.3340	1126370.3750	16.1660	TN
2477	1766638.4790	1126370.4730	16.1590	CER_CON
2478	1766638.6500	1126375.4760	16.2330	CER_CON
2479	1766640.4050	1126375.4340	16.2460	TN
2480	1766642.8300	1126375.4090	16.1990	TN
2481	1766646.0340	1126375.2190	16.0870	CANAL
2482	1766645.8670	1126380.4880	16.2020	CANAL
2483	1766643.1340	1126380.5380	16.2480	TN
2484	1766640.6550	1126380.4230	16.2940	TN
2485	1766638.8550	1126380.4550	16.2450	CER_CON
2486	1766639.0390	1126385.3390	16.2400	CER_CON
2487	1766640.7770	1126385.2130	16.3140	TN
2488	1766643.1840	1126385.1210	16.2590	TN
2489	1766646.0960	1126385.1120	15.8850	CANAL
2490	1766645.9000	1126390.1600	16.1110	CANAL
2491	1766643.2600	1126390.3280	16.2560	TN
2492	1766640.8840	1126390.3420	16.3200	TN
2493	1766639.1930	1126390.3320	16.3370	CER_CON
2494	1766639.3940	1126395.4320	16.2220	CER_CON
2495	1766641.2480	1126395.2100	16.3150	TN
2496	1766643.4070	1126395.1800	16.2420	TN
2497	1766646.3450	1126394.9620	15.9000	CANAL
2498	1766646.8810	1126399.9370	15.7640	CANAL
2499	1766643.6590	1126400.2410	16.2610	TN
2500	1766641.4810	1126400.2820	16.3020	TN
2501	1766639.5090	1126400.3410	16.2990	CER_CON
2502	1766639.6930	1126405.3090	16.3480	CER_CON
2503	1766641.4440	1126405.4900	16.3630	TN
2504	1766643.9310	1126405.3180	16.2730	TN
2505	1766647.5430	1126404.9670	15.9910	CANAL
2506	1766646.9790	1126409.9820	16.0770	CANAL
2507	1766644.0600	1126410.0820	16.3020	TN

2508	1766641.6810	1126410.2000	16.3550	TN
2509	1766639.8440	1126410.3140	16.3160	CER_CON
2510	1766640.0670	1126415.2760	16.3660	CER_CON
2511	1766641.7760	1126415.2270	16.4010	TN
2512	1766644.4150	1126415.2140	16.3440	TN
2513	1766646.8960	1126415.0060	16.4400	CANAL
2514	1766647.0720	1126420.3960	16.1350	CANAL
2515	1766644.4650	1126420.1310	16.3700	TN
2516	1766642.2080	1126420.0960	16.4220	TN
2517	1766640.2110	1126420.2290	16.4240	CER_CON
2518	1766640.3600	1126425.2990	16.4130	CER_CON
2519	1766642.2540	1126425.2300	16.4620	TN
2520	1766644.5590	1126425.2490	16.3850	TN
2521	1766647.1910	1126425.2220	16.1850	CANAL
2522	1766647.6350	1126429.9770	16.1480	CANAL
2523	1766644.7410	1126430.1880	16.4040	TN
2524	1766642.4470	1126430.0830	16.4620	TN
2525	1766640.5500	1126430.2820	16.4330	CER_CON
2526	1766640.7500	1126435.3850	16.5060	CER_CON
2527	1766642.5800	1126435.4090	16.4530	TN
2528	1766644.8640	1126435.3200	16.3990	TN
2529	1766647.7110	1126434.9870	16.1300	CANAL
2530	1766647.7360	1126440.0910	16.1740	CANAL
2531	1766645.3070	1126440.3210	16.4090	TN
2532	1766642.7850	1126440.3670	16.4920	TN
2533	1766641.0210	1126440.4700	16.5460	CER_CON
2534	1766641.1620	1126445.3210	16.5320	CER_CON
2535	1766642.9010	1126445.2570	16.4830	TN
2536	1766645.3890	1126445.1200	16.4180	TN
2537	1766648.0680	1126445.0840	16.1950	CANAL
2538	1766648.3500	1126449.6880	16.2550	CANAL
2539	1766645.7280	1126449.9220	16.4320	TN
2540	1766643.0760	1126450.1270	16.4630	TN
2541	1766641.2970	1126450.2950	16.5110	CER_CON
2542	1766641.5130	1126455.3990	16.5390	CER_CON
2543	1766643.4340	1126455.1250	16.4830	TN
2544	1766645.7670	1126455.2180	16.4040	TN
2545	1766648.0670	1126455.2010	16.2000	CANAL
2546	1766648.2440	1126459.9230	16.2990	CANAL
2547	1766647.5290	1126459.8070	16.2070	TN
2548	1766646.8260	1126459.7040	16.5550	TN
2549	1766646.1860	1126459.6840	16.3690	TN
2550	1766643.6710	1126459.9700	16.4600	TN
2551	1766641.6710	1126460.1990	16.6720	CER_CON

2552	1766641.8110	1126465.0990	16.4950	CER_CON
2553	1766643.8580	1126465.0070	16.4340	TN
2554	1766645.8940	1126464.8820	16.4080	TN
2555	1766648.7260	1126464.9650	16.0900	CANAL
2556	1766648.9270	1126469.8950	16.2290	CANAL
2557	1766646.4470	1126470.3800	16.4130	TN
2558	1766644.0250	1126470.2380	16.4620	TN
2559	1766642.0320	1126470.1570	16.3760	CER_CON
2560	1766642.1750	1126475.2480	16.5220	CER_CON
2561	1766644.1170	1126475.1990	16.4570	TN
2562	1766646.8240	1126475.1650	16.3920	TN
2563	1766650.2250	1126474.9090	16.1860	CANAL
2564	1766650.8570	1126480.3930	16.2200	CANAL
2565	1766647.1250	1126480.4840	16.4270	TN
2566	1766644.4930	1126480.3490	16.4810	TN
2567	1766642.3900	1126480.3370	16.4230	CER_CON
2568	1766642.5960	1126485.3050	16.4140	CER_CON
2569	1766644.5690	1126485.0520	16.4910	TN
2570	1766647.4720	1126485.3010	16.4270	TN
2571	1766651.9860	1126485.2170	16.1880	CANAL
2572	1766652.1280	1126489.1870	16.1270	CANAL
2573	1766647.5170	1126489.7610	16.4010	TN
2574	1766644.9510	1126489.6950	16.4480	TN
2575	1766642.7480	1126489.7520	16.5000	CER_CON
2576	1766642.9120	1126495.5110	16.3500	CER_CON
2577	1766645.1990	1126495.4030	16.3940	TN
2578	1766647.6550	1126495.2460	16.3260	TN
2579	1766651.2780	1126495.0690	16.0850	TN
2580	1766651.0900	1126494.8260	16.2520	CANAL_F
2581	1766651.8220	1126495.0320	16.0310	CANAL_F
2582	1766654.5030	1126494.9480	16.0750	CANAL_F
2583	1766643.0860	1126500.5820	16.3340	CER_CON
2584	1766643.2470	1126505.1940	16.4420	CER_CON
2585	1766643.4320	1126510.2800	16.4350	CER_CON
2586	1766643.5440	1126515.2480	16.5580	CER_CON
2587	1766643.7080	1126520.2030	16.5920	CER_CON
2588	1766643.8110	1126525.3340	16.6850	CER_CON
2589	1766644.1510	1126530.1990	16.5820	CER_CON
2590	1766644.2190	1126535.2080	16.6250	CER_CON
2591	1766644.3490	1126540.4190	16.6780	CER_CON
2592	1766644.5360	1126545.2920	16.7700	CER_CON
2593	1766644.6380	1126550.2420	16.7970	CER_CON
2594	1766644.8000	1126555.2660	16.8630	CER_CON
2595	1766644.9870	1126560.3020	16.9190	CER_CON

2596	1766645.1720	1126565.3280	17.0190	CER_CON
2597	1766645.4320	1126570.2410	17.0690	CER_CON
2598	1766645.6310	1126575.2850	17.2690	CER_CON
2599	1766645.7680	1126580.5380	17.2830	CER_CON
2600	1766645.8420	1126585.3730	17.3420	CER_CON
2601	1766645.9570	1126590.3090	17.5270	CER_CON
2602	1766646.0570	1126595.3810	17.4900	CER_CON
2603	1766646.1690	1126600.2730	17.7750	CER_CON
2604	1766646.3040	1126605.3250	17.5790	CER_CON
2605	1766646.4660	1126610.1790	17.5950	CER_CON
2606	1766646.5910	1126615.2740	17.7240	CER_CON
2607	1766646.7640	1126620.3500	17.8280	CER_CON
2608	1766646.9150	1126625.2820	17.9350	CER_CON
2609	1766647.0800	1126630.2700	18.0320	CER_CON
2610	1766647.2500	1126635.2470	18.1150	CER_CON
2611	1766647.4560	1126640.2390	18.0720	CER_CON
2612	1766647.6880	1126645.1760	18.1270	CER_CON
2613	1766647.9020	1126650.2600	18.1320	CER_CON
2614	1766648.1550	1126655.2670	18.3200	CER_CON
2615	1766648.1220	1126657.2390	18.3650	CER_CON
2616	1766653.1050	1126657.2270	18.3680	CER_CON
2617	1766652.0000	1126655.8980	18.1870	CASETA
2618	1766649.5770	1126653.4950	18.2420	CASETA
2619	1766651.9340	1126653.5240	18.1320	CASETA
2620	1766658.0990	1126657.1250	18.6470	CER_CON
2621	1766663.1300	1126656.9510	18.7940	CER_CON
2622	1766668.0540	1126656.7850	18.9380	CER_CON
2623	1766673.0590	1126656.6080	19.1880	CER_CON
2624	1766678.1490	1126656.4010	19.2570	CER_CON
2625	1766683.0550	1126656.1890	19.4050	CER_CON
2626	1766687.9140	1126656.0450	19.4790	CER_CON
2627	1766695.6530	1126655.6600	19.6450	CER_CON
2628	1766700.4130	1126655.4490	19.2510	CER_CON
2629	1766712.6890	1126655.2040	17.3060	CER_CON
2630	1766717.5310	1126655.0300	17.0260	CER_CON
2631	1766722.5030	1126654.8700	16.8710	CER_CON
2632	1766727.5750	1126654.7590	17.2130	CER_CON
2633	1766732.4960	1126654.4820	17.5110	CER_CON
2634	1766737.5730	1126654.3710	17.9490	CER_CON
2635	1766742.4260	1126654.1440	18.3400	CER_CON
2636	1766744.6770	1126654.1000	18.6020	CER_CON
2637	1766835.6540	1126557.3330	16.5630	VOR-C
2638	1766835.5670	1126557.2220	16.5770	VOR-C
2639	1766837.4720	1126556.1930	16.5780	VOR-C

2640	1766837.4480	1126556.0730	16.5730	VOR-C
2641	1766839.2990	1126555.4940	16.6290	VOR-C
2642	1766839.3340	1126555.6320	16.6270	VOR-C
2643	1766842.0220	1126555.3030	16.5880	VOR-C
2644	1766842.0370	1126555.2000	16.5960	VOR-C
2645	1766844.4440	1126555.4990	16.6290	VOR-C
2646	1766844.3900	1126555.6590	16.6390	VOR-C
2647	1766846.5010	1126556.5250	16.7010	VOR-C
2648	1766846.5240	1126556.4080	16.6910	VOR-C
2649	1766848.4930	1126557.9220	16.7330	VOR-C
2650	1766848.5980	1126557.8060	16.7320	VOR-C
2651	1766849.8510	1126559.1670	16.8030	VOR-C
2652	1766849.7680	1126559.2590	16.7990	VOR-C
2653	1766850.7150	1126560.7900	16.8170	VOR-C
2654	1766850.8270	1126560.6880	16.8030	VOR-C
2655	1766851.5530	1126562.7010	16.8140	VOR-C
2656	1766851.5460	1126562.7660	16.8150	VOR-C
2657	1766785.0940	1126274.6950	15.1070	CER_CON
2658	1766783.9030	1126274.8220	15.1730	TN
2659	1766827.6910	1126544.2970	15.7240	TN
2660	1766827.4660	1126543.1020	15.7580	TN
2661	1766828.4840	1126542.1130	15.7920	TN
2662	1766829.9910	1126540.8450	15.7200	TN
2663	1766831.7300	1126538.2330	15.8330	TN
2664	1766829.2860	1126534.7990	15.7220	TN
2665	1766833.3630	1126533.8130	15.8260	TN
2666	1766835.2300	1126534.5970	15.8550	TN
2667	1766837.0720	1126532.0590	15.9770	TN
2668	1766837.5780	1126530.4110	15.9540	TN
2669	1766839.3780	1126530.8810	16.0130	TN
2670	1766840.7630	1126528.9680	16.0560	TN
2671	1766842.6380	1126527.4500	16.0660	TN
2672	1766841.6470	1126524.3620	16.0760	TN
2673	1766843.0670	1126524.1080	16.1450	TN
2674	1766844.4040	1126522.6400	16.1240	TN
2675	1766847.2360	1126520.9740	16.1430	TN
2676	1766849.3710	1126519.9360	16.1280	TN
2677	1766851.5910	1126519.8890	16.1380	TN
2678	1766852.7270	1126517.6870	16.1700	TN
2679	1766854.8300	1126515.7280	16.1110	TN
2680	1766857.5370	1126513.0360	16.0870	TN
2681	1766859.6590	1126511.1080	16.0790	TN
2682	1766860.0270	1126507.8240	16.1110	TN
2683	1766858.7540	1126504.8470	16.0430	TN

2684	1766860.3670	1126501.6500	15.9950	TN
2685	1766859.3940	1126497.5530	15.9990	TN
2686	1766859.1610	1126494.0900	16.0240	TN
2687	1766858.6610	1126489.9200	16.1280	TN
2688	1766859.2110	1126486.0270	16.1390	TN
2689	1766858.4780	1126482.1150	16.0920	TN
2690	1766858.0760	1126479.3270	16.0820	TN
2691	1766857.2380	1126475.8710	16.1170	TN
2692	1766856.2090	1126473.6150	16.1510	TN
2693	1766854.9360	1126469.9980	16.1140	TN
2694	1766852.5330	1126469.0280	16.0410	TN
2695	1766851.6570	1126467.7180	16.1450	TN
2696	1766851.5600	1126466.7320	16.1890	TN
2697	1766850.7450	1126464.2980	16.1710	TN
2698	1766848.7940	1126462.2390	16.1210	TN
2699	1766846.7740	1126460.8570	16.1030	TN
2700	1766842.8030	1126461.3180	16.1020	TN
2701	1766839.6780	1126462.1420	16.0970	TN
2702	1766836.2640	1126461.8440	16.1480	TN
2703	1766831.9450	1126461.4230	16.1340	TN
2704	1766827.6790	1126461.5250	16.1160	TN
2705	1766823.3180	1126461.6630	16.0850	TN
2706	1766819.8130	1126461.7680	16.1570	TN
2707	1766816.5090	1126461.9640	16.0160	TN
2708	1766812.2000	1126461.8100	16.1850	TN
2709	1766808.5540	1126461.9220	16.1610	TN
2710	1766805.9710	1126461.9620	16.2210	TN
2711	1766800.3080	1126462.1190	16.1990	TN
2712	1766796.9470	1126462.3460	16.1710	TN
2713	1766792.9950	1126462.5000	16.1330	TN
2714	1766789.9010	1126462.7810	16.0010	TN
2715	1766787.6440	1126464.0270	16.1670	TN
2716	1766784.7080	1126467.3890	16.1960	TN
2717	1766783.8360	1126471.4970	16.1920	TN
2718	1766784.9700	1126476.3560	16.1970	TN
2719	1766784.4490	1126481.1440	16.1920	TN
2720	1766783.1500	1126484.1500	16.1660	TN
2721	1766781.8030	1126487.5330	16.0950	TN
2722	1766781.0360	1126490.0210	16.0740	TN
2723	1766779.6700	1126493.5330	15.9880	TN
2724	1766781.0690	1126496.1640	15.7630	TN
2725	1766780.5070	1126498.7570	15.7020	TN
2726	1766779.1670	1126500.6830	15.6830	TN
2727	1766777.4800	1126502.2120	15.6800	TN

2728	1766773.2480	1126503.7890	15.7310	TN
2729	1766772.9030	1126506.5050	15.7200	TN
2730	1766771.5910	1126509.4590	15.8090	TN
2731	1766774.3020	1126510.6540	15.7770	TN
2732	1766777.5340	1126511.2620	15.6860	TN
2733	1766779.7450	1126512.4430	15.7380	TN
2734	1766779.7770	1126515.5370	15.8750	TN
2735	1766780.1240	1126519.3550	15.7890	TN
2736	1766781.6440	1126523.1850	15.6660	TN
2737	1766779.1030	1126525.7310	15.7370	TN
2738	1766776.9510	1126527.5930	15.7720	TN
2739	1766775.9890	1126529.8690	15.7530	TN
2740	1766778.5680	1126531.8110	15.7420	TN
2741	1766782.7070	1126534.2810	15.7380	TN
2742	1766784.5090	1126535.9030	15.7520	TN
2743	1766785.0060	1126539.6940	15.8080	TN
2744	1766786.1780	1126541.8310	15.7920	TN
2745	1766788.0120	1126543.8920	15.8320	TN
2746	1766790.5490	1126545.3490	15.8090	TN
2747	1766792.4950	1126547.1240	15.8310	TN
2748	1766792.5120	1126550.8450	15.7610	TN
2749	1766792.5960	1126554.2550	15.7820	TN
2750	1766795.0070	1126556.2310	15.7940	TN
2751	1766796.3670	1126558.0710	15.7610	TN
2752	1766798.1210	1126559.6810	15.7360	TN
2753	1766800.4360	1126559.9800	15.7390	TN
2754	1766803.0150	1126561.0810	15.7190	TN
2755	1766805.8180	1126559.6610	15.7140	TN
2756	1766809.4360	1126558.5810	15.8060	TN
2757	1766810.6350	1126556.1220	15.6940	TN
2758	1766812.9250	1126554.6140	15.7300	TN
2759	1766815.4220	1126554.3660	15.7790	TN
2760	1766817.9420	1126552.4840	15.7320	TN
2761	1766820.4800	1126551.8950	15.7530	TN
2762	1766823.4020	1126549.9100	15.7270	TN
2763	1766825.5900	1126547.2710	15.6760	TN
2764	1766827.3370	1126547.3060	15.7360	TN
2765	1766686.9050	1126269.3800	16.0800	PISTA
2766	1766686.6560	1126269.3890	16.0120	PISTA
2767	1766682.7490	1126269.4800	15.9890	TN
2768	1766677.8710	1126269.3850	15.9160	TN
2769	1766672.9790	1126269.8990	15.8620	TN
2770	1766668.6540	1126269.6060	15.8360	TN
2771	1766663.2630	1126269.8460	15.7140	TN

2772	1766649.6410	1126270.4720	15.4530	TN
2773	1766648.2460	1126270.4220	15.3980	TN
2774	1766648.7190	1126275.2240	15.4610	TN
2775	1766654.1870	1126275.0410	15.4890	TN
2776	1766660.0660	1126274.8260	15.6610	TN
2777	1766665.8850	1126274.6520	15.7630	TN
2778	1766671.6890	1126274.5070	15.8870	TN
2779	1766676.7980	1126274.3230	15.8380	TN
2780	1766680.1790	1126274.2110	15.9390	TN
2781	1766683.1810	1126274.1290	16.0000	TN
2782	1766686.8670	1126274.0120	16.0390	PISTA
2783	1766687.0870	1126274.0170	16.0970	PISTA
2784	1766687.1770	1126279.2490	16.1030	PISTA
2785	1766687.0280	1126279.3130	16.0410	PISTA
2786	1766682.7500	1126279.1720	16.0020	TN
2787	1766678.1720	1126279.5310	15.8400	TN
2788	1766673.3630	1126279.5030	15.8960	TN
2789	1766668.1700	1126279.7580	15.8720	TN
2790	1766662.9580	1126279.4990	15.7220	TN
2791	1766658.0630	1126279.8320	15.5870	TN
2792	1766653.1710	1126280.0090	15.5460	TN
2793	1766648.3760	1126280.2310	15.5530	TN
2794	1766648.6810	1126285.1390	15.4850	TN
2795	1766653.4510	1126285.0610	15.5460	TN
2796	1766658.3950	1126284.9020	15.6530	TN
2797	1766663.6230	1126284.8200	15.7760	TN
2798	1766669.2350	1126284.6690	15.8430	TN
2799	1766674.6070	1126284.5550	15.8710	TN
2800	1766679.5380	1126284.6000	15.9270	TN
2801	1766683.6850	1126284.6420	15.9790	TN
2802	1766687.1500	1126284.6040	16.0610	PISTA
2803	1766687.4720	1126284.6260	16.1480	PISTA
2804	1766687.5060	1126289.4000	16.1380	PISTA
2805	1766687.3570	1126289.5840	16.0850	PISTA
2806	1766683.8760	1126290.2090	16.0030	TN
2807	1766678.7440	1126289.8430	15.9180	TN
2808	1766673.8470	1126289.9430	15.8270	TN
2809	1766669.0730	1126289.8580	15.8330	TN
2810	1766664.0950	1126289.7950	15.7550	TN
2811	1766658.8770	1126290.2860	15.6820	TN
2812	1766654.1660	1126290.4980	15.5320	TN
2813	1766648.8760	1126290.3490	15.4500	TN
2814	1766649.4150	1126295.1240	15.5130	TN
2815	1766654.0760	1126295.1360	15.5900	TN

2816	1766659.5350	1126294.9600	15.6980	TN
2817	1766664.8580	1126294.8190	15.8410	TN
2818	1766670.1780	1126294.7960	15.7830	TN
2819	1766675.9750	1126294.6250	15.8810	TN
2820	1766680.6130	1126294.6220	15.9910	TN
2821	1766683.5010	1126294.7550	16.0170	TN
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2823	1766687.9270	1126294.7940	16.1400	PISTA
2824	1766687.8650	1126299.7600	16.1380	PISTA
2825	1766687.7520	1126299.7790	16.0930	PISTA
2826	1766683.7800	1126300.2800	16.0490	TN
2827	1766678.4370	1126299.7270	15.9590	TN
2828	1766673.7490	1126299.9260	15.8890	TN
2829	1766669.2660	1126300.2360	15.8930	TN
2830	1766664.5400	1126300.4110	15.8590	TN
2831	1766659.8470	1126300.5090	15.7120	TN
2832	1766654.9050	1126300.5220	15.6120	TN
2833	1766650.2030	1126300.5590	15.5380	TN
2834	1766648.8180	1126305.4690	15.5380	TN
2835	1766653.2240	1126305.4630	15.6030	TN
2836	1766657.9300	1126305.4490	15.7220	TN
2837	1766663.2780	1126305.2380	15.8550	TN
2838	1766668.7750	1126305.0290	15.9540	TN
2839	1766673.5170	1126304.8040	15.9200	TN
2840	1766677.9710	1126304.6170	15.9500	TN
2841	1766677.9800	1126304.5880	15.9480	TN
2842	1766681.8770	1126304.6140	16.0160	TN
2843	1766684.3370	1126304.5260	16.0430	TN
2844	1766687.9040	1126304.4790	16.0730	PISTA
2845	1766688.0850	1126304.4480	16.1320	PISTA
2846	1766688.2080	1126309.8690	16.1490	PISTA
2847	1766688.1070	1126309.8890	16.0820	PISTA
2848	1766684.1680	1126309.5530	16.0550	TN
2849	1766679.6980	1126310.2240	16.0040	TN
2850	1766675.1020	1126310.1250	15.8670	TN
2851	1766670.6980	1126310.0100	15.9360	TN
2852	1766665.8620	1126310.2900	15.9460	TN
2853	1766660.2810	1126310.2550	15.8400	TN
2854	1766655.6610	1126310.2090	15.6710	TN
2855	1766651.2590	1126310.2720	15.6080	TN
2856	1766648.5390	1126310.3240	15.5070	TN
2857	1766649.0450	1126315.1800	15.6530	TN
2858	1766653.6730	1126315.1180	15.6750	TN
2859	1766658.1900	1126314.8710	15.8130	TN

2860	1766663.4240	1126314.8860	15.9680	TN
2861	1766669.1330	1126314.7860	15.9370	TN
2862	1766674.3080	1126314.5890	15.9910	TN
2863	1766679.4700	1126314.5060	16.0240	TN
2864	1766683.9930	1126314.4660	16.0490	TN
2865	1766684.8260	1126314.5810	16.0410	TN
2866	1766688.1700	1126314.4510	16.0920	PISTA
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2869	1766688.4310	1126319.1280	16.1130	PISTA
2870	1766684.0800	1126319.1500	16.0440	TN
2871	1766679.1660	1126319.4980	16.0440	TN
2872	1766674.5100	1126319.8590	15.9880	TN
2873	1766669.4400	1126319.3010	15.9540	TN
2874	1766664.5270	1126319.7380	15.9650	TN
2875	1766660.2340	1126319.8110	15.9060	TN
2876	1766655.7500	1126320.1620	15.8070	TN
2877	1766651.3370	1126320.3510	15.7250	TN
2878	1766648.4860	1126320.1910	15.6820	TN
2879	1766649.1850	1126325.2550	15.6750	TN
2880	1766653.7810	1126325.0550	15.7710	TN
2881	1766659.0480	1126324.7310	15.9320	TN
2882	1766665.0990	1126324.4790	15.9850	TN
2883	1766670.9170	1126324.2950	15.9890	TN
2884	1766676.3110	1126323.9640	16.0120	TN
2885	1766681.4260	1126323.7510	16.0900	TN
2886	1766685.0460	1126323.7120	16.0660	TN
2887	1766688.6180	1126323.6490	16.1140	PISTA
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2890	1766688.6640	1126328.9520	16.1040	PISTA
2891	1766685.2320	1126329.0010	16.0640	TN
2892	1766680.6140	1126329.2280	16.1000	TN
2893	1766676.5330	1126329.1760	16.0580	TN
2894	1766672.6300	1126329.4560	15.9750	TN
2895	1766667.5010	1126329.6870	16.0300	TN
2896	1766662.9230	1126329.4890	16.0140	TN
2897	1766658.6570	1126329.7170	15.9380	TN
2898	1766654.7590	1126329.9320	15.8480	TN
2899	1766651.4620	1126329.8270	15.7780	TN
2900	1766649.1380	1126329.9280	15.7320	TN
2901	1766649.7560	1126334.7560	15.8040	TN
2902	1766653.0750	1126334.4990	15.8150	TN
2903	1766657.5700	1126333.9420	15.8800	TN

2904	1766661.5070	1126333.5480	15.9390	TN
2905	1766666.3590	1126333.1970	16.0610	TN
2906	1766670.6870	1126332.8260	16.0050	TN
2907	1766675.0980	1126332.4510	16.0600	TN
2908	1766679.6740	1126332.4500	16.0990	TN
2909	1766682.8180	1126332.4390	16.0870	TN
2910	1766685.1060	1126332.2610	16.0360	TN
2911	1766688.8030	1126332.3090	16.1020	PISTA
2912	1766689.0350	1126332.3080	16.1970	PISTA
2913	1766689.2490	1126337.1000	16.2130	PISTA
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2915	1766685.3870	1126337.2880	16.0560	TN
2916	1766680.7360	1126337.2060	16.1400	TN
2917	1766676.7070	1126337.6860	16.1150	TN
2918	1766671.8320	1126337.7220	16.0120	TN
2919	1766666.6960	1126338.4090	15.9850	TN
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2921	1766656.5010	1126339.3630	15.8660	TN
2922	1766656.4220	1126339.3630	15.8610	TN
2923	1766652.1370	1126339.4980	15.8100	TN
2924	1766649.6380	1126339.7160	15.7410	TN
2925	1766649.4510	1126344.7850	15.7830	TN
2926	1766653.2600	1126344.5200	15.8350	TN
2927	1766657.5970	1126344.1000	15.9130	TN
2928	1766661.8710	1126343.5750	15.9270	TN
2929	1766666.6320	1126343.0270	15.9780	TN
2930	1766671.2070	1126342.6750	16.0200	TN
2931	1766675.8520	1126342.3520	16.1140	TN
2932	1766680.5150	1126342.1210	16.1360	TN
2933	1766684.6310	1126341.8110	16.1100	TN
2934	1766689.1650	1126341.6040	16.1500	PISTA
2935	1766689.3950	1126341.5950	16.2290	PISTA
2936	1766689.4710	1126346.3020	16.2240	PISTA
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2938	1766684.4860	1126346.6750	16.1070	TN
2939	1766679.8130	1126347.0080	16.1700	TN
2940	1766675.0100	1126347.7350	16.0640	TN
2941	1766670.3600	1126348.0540	16.0400	TN
2942	1766665.9650	1126348.3240	15.9940	TN
2943	1766662.1420	1126348.4860	15.9520	TN
2944	1766657.1150	1126348.7360	15.8930	TN
2945	1766652.8220	1126349.0950	15.8410	TN
2946	1766649.6840	1126349.5590	15.6950	TN
2947	1766650.3170	1126355.3360	15.7610	TN

2948	1766654.3010	1126354.6340	15.9170	TN
2949	1766658.3330	1126354.0060	15.9680	TN
2950	1766663.6370	1126352.9310	15.9860	TN
2951	1766668.0600	1126352.3160	16.0550	TN
2952	1766672.9620	1126351.8530	16.0820	TN
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2954	1766681.6610	1126351.4490	16.1620	TN
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2957	1766689.7150	1126350.8290	16.2590	PISTA
2958	1766689.8160	1126355.5380	16.2440	PISTA
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2961	1766681.7580	1126355.9690	16.1790	TN
2962	1766676.5420	1126356.7720	16.0610	TN
2963	1766672.5790	1126357.2110	16.0650	TN
2964	1766668.1670	1126357.7810	16.0330	TN
2965	1766663.9110	1126358.1770	15.9560	TN
2966	1766659.8850	1126358.6150	15.9920	TN
2967	1766656.5240	1126359.1170	15.9610	TN
2968	1766653.0350	1126359.3190	15.8820	TN
2969	1766649.7150	1126359.5130	15.7340	TN
2970	1766650.8290	1126364.9590	15.8400	TN
2971	1766654.4800	1126364.1610	15.9740	TN
2972	1766658.0960	1126363.3150	15.9950	TN
2973	1766661.8900	1126362.5430	15.9830	TN
2974	1766666.0410	1126361.9160	15.9590	TN
2975	1766670.2060	1126361.4790	16.0240	TN
2976	1766674.9100	1126361.1230	16.0510	TN
2977	1766679.6110	1126360.8840	16.1910	TN
2978	1766683.1920	1126360.6270	16.1530	TN
2979	1766685.3890	1126360.4290	16.1270	TN
2980	1766689.7780	1126360.1150	16.1980	PISTA
2981	1766689.9730	1126360.1420	16.2740	PISTA
2982	1766690.1160	1126364.5760	16.2580	PISTA
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2985	1766680.7190	1126365.4360	16.1740	TN
2986	1766676.5500	1126365.9750	16.1100	TN
2987	1766672.2610	1126366.1100	16.1010	TN
2988	1766667.8150	1126366.7390	15.9780	TN
2989	1766662.6800	1126367.6910	16.0000	TN
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2991	1766654.5850	1126368.8600	15.9720	TN

2992	1766651.9270	1126369.0210	15.8810	TN
2993	1766650.0070	1126369.3530	15.7550	TN
2994	1766651.0170	1126375.3920	15.7780	TN
2995	1766654.7510	1126374.6660	15.9250	TN
2996	1766659.2000	1126373.7120	15.9520	TN
2997	1766663.5250	1126373.1580	16.0220	TN
2998	1766668.5440	1126372.5790	16.0080	TN
2999	1766673.7640	1126372.1630	16.0480	TN
3000	1766677.8130	1126371.7220	16.0990	TN
3001	1766681.8890	1126371.3380	16.1650	TN
3002	1766685.6900	1126371.0650	16.1470	TN
3003	1766690.2950	1126370.7570	16.2180	PISTA
3004	1766690.4030	1126370.7510	16.3020	PISTA
3005	1766690.5650	1126376.1560	16.2520	PISTA
3006	1766690.3980	1126376.2520	16.1900	PISTA
3007	1766686.2640	1126376.7100	16.1460	TN
3008	1766682.2140	1126376.7490	16.1150	TN
3009	1766676.3890	1126377.5190	16.0690	TN
3010	1766670.3990	1126377.8790	16.0280	TN
3011	1766665.9370	1126378.1780	15.9970	TN
3012	1766660.1210	1126378.3450	15.9170	TN
3013	1766656.4540	1126378.6960	15.9270	TN
3014	1766652.7150	1126379.1050	15.8570	TN
3015	1766650.6670	1126379.3240	15.7720	TN
3016	1766650.8170	1126384.5410	15.7340	TN
3017	1766654.6360	1126384.1580	15.8950	TN
3018	1766659.0490	1126383.3490	15.9340	TN
3019	1766662.9350	1126382.8640	15.9790	TN
3020	1766667.4030	1126382.3220	16.0080	TN
3021	1766672.6920	1126381.7420	16.0630	TN
3022	1766677.1030	1126381.2840	16.0840	TN
3023	1766681.5570	1126381.0770	16.1250	TN
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3026	1766690.7190	1126380.5470	16.2680	PISTA
3027	1766690.9170	1126385.7800	16.2820	PISTA
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3030	1766682.0840	1126386.4970	16.1590	TN
3031	1766678.0230	1126386.8830	16.1220	TN
3032	1766672.4750	1126387.2350	16.0980	TN
3033	1766668.0100	1126387.5680	16.0290	TN
3034	1766663.2960	1126387.9850	15.9930	TN
3035	1766659.0730	1126388.3860	15.9990	TN

3036	1766654.4470	1126388.9100	15.9200	TN
3037	1766651.5290	1126389.0830	15.8390	TN
3038	1766650.2250	1126389.2840	15.6980	TN
3039	1766651.6350	1126394.4380	15.8930	TN
3040	1766652.7400	1126394.3370	15.9390	TN
3041	1766653.3930	1126394.3770	16.1120	TN
3042	1766654.7830	1126394.3370	16.0810	TN
3043	1766655.3910	1126394.3600	15.9840	TN
3044	1766659.6300	1126393.8640	15.9740	TN
3045	1766664.5370	1126393.2500	16.0130	TN
3046	1766669.1920	1126392.6440	16.0520	TN
3047	1766673.6920	1126391.9590	16.1030	TN
3048	1766678.0320	1126391.4670	16.1420	TN
3049	1766682.9690	1126391.1520	16.1660	TN
3050	1766686.7120	1126390.8670	16.1280	TN
3051	1766690.9750	1126390.6050	16.2170	PISTA
3052	1766691.1270	1126390.6140	16.3030	PISTA
3053	1766691.2740	1126395.6450	16.2940	PISTA
3054	1766691.1170	1126395.6780	16.2050	PISTA
3055	1766687.0640	1126396.0460	16.1240	TN
3056	1766682.0780	1126396.2650	16.1920	TN
3057	1766676.2400	1126397.3100	16.1340	TN
3058	1766672.6300	1126397.5010	16.1110	TN
3059	1766667.5640	1126397.7770	16.0380	TN
3060	1766662.4360	1126398.5400	16.0080	TN
3061	1766657.9010	1126398.5310	16.0050	TN
3062	1766655.5220	1126398.7990	15.9900	TN
3063	1766654.5550	1126398.9370	16.1970	TN
3064	1766653.8780	1126399.0140	16.0240	TN
3065	1766652.2610	1126399.1350	16.0860	TN
3066	1766652.5590	1126404.1190	16.0270	TN
3067	1766653.8560	1126403.9020	16.1830	TN
3068	1766654.8420	1126403.6800	16.1740	TN
3069	1766655.8830	1126403.6800	15.9740	TN
3070	1766661.0390	1126403.1540	16.0250	TN
3071	1766665.7080	1126402.6810	16.0350	TN
3072	1766670.6520	1126402.2210	16.0830	TN
3073	1766675.5230	1126401.4650	16.1260	TN
3074	1766679.5110	1126402.1590	16.2060	TN
3075	1766682.4200	1126401.8560	16.2490	TN
3076	1766686.5370	1126401.5820	16.1330	TN
3077	1766691.2610	1126401.0530	16.2100	PISTA
3078	1766691.4500	1126401.0230	16.3050	PISTA
3079	1766691.5880	1126405.9360	16.2980	PISTA

3080	1766691.4490	1126406.0300	16.2300	PISTA
3081	1766686.6320	1126406.5530	16.1490	TN
3082	1766682.5140	1126406.6610	16.2330	TN
3083	1766677.6500	1126406.6820	16.1170	TN
3084	1766672.5730	1126407.1010	16.0990	TN
3085	1766667.5960	1126407.9180	16.0630	TN
3086	1766662.5870	1126408.2560	16.0460	TN
3087	1766657.5220	1126408.7780	15.9770	TN
3088	1766655.3450	1126408.9470	16.0160	TN
3089	1766654.5350	1126409.1210	16.1660	TN
3090	1766652.9320	1126409.2930	16.1040	TN
3091	1766653.3700	1126414.3480	16.1990	TN
3092	1766654.8900	1126414.0680	16.2010	TN
3093	1766655.6090	1126414.0640	16.0150	TN
3094	1766659.6990	1126413.6860	16.0380	TN
3095	1766663.9280	1126413.3940	16.0750	TN
3096	1766668.2420	1126412.9070	16.0610	TN
3097	1766672.4480	1126412.6030	16.1030	TN
3098	1766678.7150	1126412.0190	16.1310	TN
3099	1766683.1400	1126411.8910	16.1970	TN
3100	1766686.8910	1126411.6210	16.1320	TN
3101	1766691.5790	1126411.3230	16.2450	PISTA
3102	1766691.7510	1126411.3620	16.3340	PISTA
3103	1766691.9710	1126416.2880	16.3350	PISTA
3104	1766691.8080	1126416.4140	16.2710	PISTA
3105	1766687.1290	1126416.4430	16.2050	TN
3106	1766681.9990	1126416.8100	16.1770	TN
3107	1766676.5440	1126417.6050	16.1070	TN
3108	1766671.7210	1126418.3000	16.0770	TN
3109	1766666.7450	1126418.7120	16.0340	TN
3110	1766661.5390	1126419.3600	16.0850	TN
3111	1766656.9900	1126419.3050	16.0020	TN
3112	1766655.9160	1126419.2690	16.0250	TN
3113	1766654.7110	1126419.3490	16.2000	TN
3114	1766653.3330	1126419.2080	16.1980	TN
3115	1766653.5000	1126424.6360	16.1570	TN
3116	1766655.0440	1126424.4930	16.1770	TN
3117	1766655.8460	1126424.4630	15.9860	TN
3118	1766659.7740	1126424.1740	16.0410	TN
3119	1766664.6720	1126423.7150	16.0590	TN
3120	1766669.3140	1126423.2220	16.0450	TN
3121	1766674.6810	1126422.7530	16.1020	TN
3122	1766679.2930	1126422.1930	16.1630	TN
3123	1766683.0380	1126422.0220	16.2040	TN

3124	1766686.7890	1126421.9480	16.1630	TN
3125	1766692.0150	1126421.5880	16.2690	PISTA
3126	1766692.1250	1126421.6030	16.3290	PISTA
3127	1766692.2660	1126426.3850	16.3530	PISTA
3128	1766692.1290	1126426.4400	16.2760	PISTA
3129	1766687.5400	1126426.8890	16.1930	TN
3130	1766682.5560	1126427.0100	16.1970	TN
3131	1766677.8680	1126427.3580	16.1850	TN
3132	1766673.2300	1126428.1160	16.1000	TN
3133	1766669.0320	1126427.9890	16.0520	TN
3134	1766664.6510	1126427.7500	16.0710	TN
3135	1766659.2930	1126427.6960	16.0530	TN
3136	1766655.3600	1126427.7330	16.0500	TN
3137	1766654.7200	1126428.4410	16.1240	TN
3138	1766652.6880	1126428.9300	15.9250	TN
3139	1766652.9630	1126434.5200	15.8830	TN
3140	1766657.1640	1126434.1080	16.0340	TN
3141	1766661.7130	1126433.6760	16.0540	TN
3142	1766665.6260	1126433.0730	16.0700	TN
3143	1766670.5510	1126432.6420	16.0790	TN
3144	1766675.8930	1126432.3770	16.2530	TN
3145	1766680.6440	1126432.1540	16.2380	TN
3146	1766684.3200	1126431.6880	16.2400	TN
3147	1766687.3510	1126431.6380	16.1800	TN
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3149	1766692.4180	1126431.3420	16.3770	PISTA
3150	1766692.6390	1126436.1990	16.3910	PISTA
3151	1766692.5440	1126436.1790	16.3170	PISTA
3152	1766688.7350	1126436.2970	16.2350	TN
3153	1766683.5240	1126436.4580	16.2840	TN
3154	1766677.3550	1126436.9500	16.3030	TN
3155	1766671.5240	1126437.5670	16.1600	TN
3156	1766666.3980	1126437.9470	16.1140	TN
3157	1766661.6600	1126438.5850	16.0700	TN
3158	1766657.9650	1126439.1020	16.0160	TN
3159	1766654.9730	1126439.2990	16.0540	TN
3160	1766652.7180	1126439.5220	15.9410	TN
3161	1766652.5740	1126444.5510	15.8470	TN
3162	1766655.0330	1126444.5250	16.0200	TN
3163	1766659.7610	1126444.4170	16.0250	TN
3164	1766664.7060	1126443.9000	16.0880	TN
3165	1766670.1300	1126443.3990	16.1570	TN
3166	1766675.6780	1126443.1380	16.2550	TN
3167	1766681.3530	1126442.7440	16.3220	TN

3168	1766685.6520	1126442.5250	16.2790	TN
3169	1766688.1320	1126442.4840	16.2180	TN
3170	1766692.7650	1126442.1560	16.3170	PISTA
3171	1766692.8150	1126442.1260	16.4250	PISTA
3172	1766692.9830	1126446.9280	16.4440	PISTA
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3174	1766689.1230	1126447.3540	16.2350	TN
3175	1766683.7970	1126447.8510	16.3560	TN
3176	1766677.4270	1126448.1130	16.2720	TN
3177	1766672.7010	1126448.4440	16.2260	TN
3178	1766668.2300	1126448.6360	16.1560	TN
3179	1766662.8120	1126448.8780	16.0970	TN
3180	1766657.9470	1126449.2080	16.0600	TN
3181	1766654.2560	1126449.4360	15.9440	TN
3182	1766653.0740	1126449.4550	15.8200	TN
3183	1766652.7500	1126449.4980	15.9090	TN
3184	1766653.0870	1126454.4740	16.0020	TN
3185	1766654.7960	1126454.3680	16.4880	TN
3186	1766655.9330	1126454.2590	16.1160	TN
3187	1766660.9710	1126453.9450	16.0770	TN
3188	1766664.5680	1126453.8410	16.1600	TN
3189	1766669.8070	1126453.3490	16.2010	TN
3190	1766675.1170	1126452.9020	16.2590	TN
3191	1766680.4000	1126452.6220	16.3100	TN
3192	1766684.5700	1126452.2780	16.3400	TN
3193	1766688.3130	1126452.0790	16.2360	TN
3194	1766692.9700	1126451.7300	16.3230	PISTA
3195	1766693.2030	1126451.7140	16.4290	PISTA
3196	1766693.2340	1126454.6130	16.3510	PISTA
3197	1766693.0610	1126454.6440	16.2540	PISTA
3198	1766693.2840	1126455.5600	16.2510	PISTA
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3201	1766699.3570	1126454.5970	16.4080	PISTA
3202	1766699.5050	1126455.6550	16.3020	PISTA
3203	1766702.1130	1126455.4600	16.3340	PISTA
3204	1766702.3160	1126454.2450	16.4780	PISTA
3205	1766703.6940	1126454.1850	16.5070	PISTA
3206	1766703.7010	1126455.4580	16.3580	PISTA
3207	1766704.5640	1126455.3780	16.4190	PISTA
3208	1766704.9020	1126455.4450	16.4810	PISTA
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3211	1766704.7380	1126456.4380	16.3720	PISTA

3212	1766704.4810	1126456.4610	16.3630	PISTA
3213	1766704.4240	1126456.4660	16.3320	PISTA
3214	1766703.7990	1126456.4900	16.3230	PISTA
3215	1766703.6670	1126456.4800	16.2840	PISTA
3216	1766700.6360	1126456.6180	16.2490	TN
3217	1766696.6440	1126456.6470	16.2430	TN
3218	1766693.1680	1126456.7150	16.2070	TN
3219	1766688.8060	1126456.6170	16.2480	TN
3220	1766684.7240	1126457.1090	16.3080	TN
3221	1766679.8510	1126457.5090	16.2680	TN
3222	1766676.1760	1126457.4270	16.2630	TN
3223	1766670.8960	1126458.0880	16.2080	TN
3224	1766665.8680	1126458.3360	16.1600	TN
3225	1766661.3560	1126458.6310	16.0930	TN
3226	1766656.8590	1126458.9790	16.1370	TN
3227	1766654.5070	1126459.0610	16.1550	TN
3228	1766653.2820	1126465.0840	16.1550	TN
3229	1766656.5270	1126464.8590	16.2790	TN
3230	1766660.5760	1126464.7300	16.1320	TN
3231	1766666.0210	1126464.3390	16.1580	TN
3232	1766671.8240	1126463.9840	16.1850	TN
3233	1766677.4660	1126463.6910	16.2580	TN
3234	1766684.0960	1126463.3290	16.2690	TN
3235	1766689.3310	1126462.9930	16.2090	TN
3236	1766694.8600	1126462.9850	16.2040	TN
3237	1766698.2430	1126462.7670	16.2390	TN
3238	1766701.3090	1126462.5400	16.2780	TN
3239	1766703.9120	1126462.3670	16.3160	PISTA
3240	1766703.9410	1126462.3690	16.3460	PISTA
3241	1766704.0550	1126466.9520	16.3570	PISTA
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3243	1766700.6300	1126467.2760	16.2570	TN
3244	1766695.8720	1126467.5760	16.2230	TN
3245	1766692.5260	1126467.6900	16.2210	TN
3246	1766687.5630	1126467.8330	16.2230	TN
3247	1766681.6970	1126468.1430	16.2650	TN
3248	1766676.8920	1126468.6590	16.2760	TN
3249	1766672.8030	1126469.0320	16.2240	TN
3250	1766668.0190	1126468.4070	16.1710	TN
3251	1766663.0290	1126468.7400	16.1390	TN
3252	1766659.6110	1126468.7490	16.1080	TN
3253	1766656.9090	1126469.0560	16.2220	TN
3254	1766653.8630	1126469.2230	16.1160	TN
3255	1766654.1040	1126474.7730	15.8780	TN

3256	1766656.6860	1126474.7040	15.9900	TN
3257	1766660.4870	1126474.8410	16.0730	TN
3258	1766664.6100	1126474.5140	16.1420	TN
3259	1766669.6490	1126474.0590	16.1740	TN
3260	1766674.6890	1126473.2910	16.2360	TN
3261	1766678.7490	1126472.7700	16.2840	TN
3262	1766683.3530	1126472.2730	16.2170	TN
3263	1766689.2060	1126471.8880	16.2070	TN
3264	1766693.7750	1126471.6430	16.2380	TN
3265	1766696.5440	1126471.3400	16.2280	TN
3266	1766699.6430	1126471.3970	16.2220	TN
3267	1766701.9630	1126471.3470	16.2370	TN
3268	1766704.2470	1126471.2600	16.2810	PISTA
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3270	1766704.4290	1126476.2200	16.3660	PISTA
3271	1766704.2630	1126476.1720	16.3180	PISTA
3272	1766701.3430	1126476.5230	16.2110	TN
3273	1766697.8500	1126476.7770	16.2260	TN
3274	1766693.9500	1126477.4950	16.2260	TN
3275	1766688.3490	1126477.7170	16.2010	TN
3276	1766683.7340	1126477.6650	16.3240	TN
3277	1766679.1450	1126477.9800	16.3580	TN
3278	1766675.1690	1126478.1710	16.3540	TN
3279	1766671.9860	1126478.3680	16.0730	TN
3280	1766668.1430	1126478.3910	16.0560	TN
3281	1766666.0600	1126478.2690	16.0140	TN
3282	1766664.6250	1126478.3900	16.1360	TN
3283	1766661.9440	1126478.3520	16.2060	TN
3284	1766658.3120	1126478.3920	15.9480	TN
3285	1766655.5600	1126478.9250	15.8820	TN
3286	1766654.9760	1126479.2250	15.8210	TN
3287	1766654.5500	1126484.6820	15.7600	TN
3288	1766656.3270	1126484.7730	15.8910	TN
3289	1766659.2510	1126484.8840	15.9270	TN
3290	1766662.7570	1126484.7650	16.1470	TN
3291	1766667.4640	1126484.1130	16.2170	TN
3292	1766671.6940	1126483.5170	16.2230	TN
3293	1766678.1000	1126482.5670	16.2580	TN
3294	1766683.7720	1126482.0120	16.3520	TN
3295	1766689.3200	1126481.7200	16.1840	TN
3296	1766695.9600	1126481.1510	16.2530	TN
3297	1766700.2130	1126480.8690	16.2440	TN
3298	1766702.3510	1126480.9600	16.2770	TN
3299	1766704.5120	1126480.8100	16.3140	PISTA

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3302	1766704.6830	1126485.7230	16.3180	PISTA
3303	1766701.6310	1126485.7910	16.2280	TN
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3305	1766695.3190	1126485.9740	16.2360	TN
3306	1766690.0630	1126486.1280	16.2060	TN
3307	1766684.5210	1126486.4100	16.3210	TN
3308	1766680.2510	1126486.3220	16.2740	TN
3309	1766674.9970	1126486.3340	16.2860	TN
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3311	1766669.4960	1126487.8370	16.2300	TN
3312	1766664.9830	1126487.9380	16.1640	TN
3313	1766661.0700	1126487.8060	16.1490	TN
3314	1766656.8980	1126487.9140	15.9420	TN
3315	1766654.3210	1126488.6040	15.8310	TN
3316	1766658.6710	1126495.4200	15.9200	TN
3317	1766659.1120	1126495.2870	16.0480	TN
3318	1766663.1070	1126494.6040	16.1820	TN
3319	1766666.3370	1126494.3680	16.1700	TN
3320	1766671.1500	1126493.8290	16.2240	TN
3321	1766675.1280	1126493.0460	16.2560	TN
3322	1766679.1380	1126492.5300	16.2770	TN
3323	1766683.8360	1126491.8300	16.2760	TN
3324	1766689.7120	1126491.5350	16.1950	TN
3325	1766694.3050	1126491.2490	16.2220	TN
3326	1766698.3790	1126491.1490	16.1980	TN
3327	1766701.7350	1126491.0470	16.2070	TN
3328	1766704.9130	1126490.9060	16.2930	PISTA
3329	1766704.9800	1126490.9160	16.3650	PISTA
3330	1766705.2620	1126495.1920	16.3720	PISTA
3331	1766705.7730	1126495.1900	16.4040	PISTA
3332	1766705.7440	1126495.3020	16.3760	PISTA
3333	1766705.1950	1126495.3620	16.3760	PISTA
3334	1766705.0920	1126495.3170	16.2960	PISTA
3335	1766701.7940	1126495.5280	16.2040	TN
3336	1766699.0970	1126496.0520	16.2170	TN
3337	1766695.3990	1126496.8420	16.1090	TN
3338	1766692.0960	1126497.2730	16.2210	TN
3339	1766685.7200	1126497.5120	16.3000	TN
3340	1766681.4100	1126497.7360	16.2110	TN
3341	1766677.2380	1126498.1670	16.1880	TN
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3343	1766668.6840	1126497.8120	16.0750	TN

3344	1766664.5070	1126497.7800	16.0160	TN
3345	1766659.8960	1126498.6420	16.0040	TN
3346	1766655.9730	1126499.1550	16.0010	TN
3347	1766651.7890	1126499.6260	16.2180	TN
3348	1766648.2030	1126500.0920	16.3030	TN
3349	1766645.6340	1126500.2820	16.3460	TN
3350	1766646.1000	1126505.1990	16.3620	TN
3351	1766648.4360	1126505.1310	16.3260	TN
3352	1766651.5010	1126505.0150	16.2500	TN
3353	1766655.4320	1126504.8710	16.2630	TN
3354	1766659.8560	1126504.6300	16.2690	TN
3355	1766664.6150	1126504.1610	16.2410	TN
3356	1766670.1340	1126503.7660	16.1900	TN
3357	1766676.3500	1126503.1520	16.1300	TN
3358	1766680.9190	1126502.7420	16.1570	TN
3359	1766685.1740	1126502.2430	16.1690	TN
3360	1766690.4330	1126501.6020	16.1890	TN
3361	1766694.0980	1126501.2350	16.1960	TN
3362	1766697.5680	1126501.1510	16.2210	TN
3363	1766701.7820	1126500.8530	16.2600	TN
3364	1766705.4520	1126499.9160	16.3190	PISTA
3365	1766705.4770	1126499.7940	16.3430	PISTA
3366	1766705.9950	1126499.9100	16.3440	PISTA
3367	1766705.9810	1126499.8560	16.3770	PISTA
3368	1766708.5800	1126499.8660	16.3550	PISTA
3369	1766708.5960	1126499.5870	16.3940	PISTA
3370	1766708.6270	1126497.9440	16.4320	PISTA
3371	1766708.6240	1126497.8380	16.4580	PISTA
3372	1766711.5990	1126497.6760	16.4830	PISTA
3373	1766711.6240	1126497.7240	16.4550	PISTA
3374	1766711.8990	1126499.3940	16.4600	PISTA
3375	1766711.9040	1126499.7890	16.3980	PISTA
3376	1766715.2450	1126499.7390	16.4480	PISTA
3377	1766715.1550	1126499.3850	16.5050	PISTA
3378	1766715.1140	1126497.6010	16.4950	PISTA
3379	1766715.1100	1126497.5230	16.5200	PISTA
3380	1766719.9060	1126497.3890	16.5770	PISTA
3381	1766719.9550	1126497.4730	16.5560	PISTA
3382	1766719.9830	1126499.1830	16.5590	PISTA
3383	1766719.9340	1126499.5030	16.4930	PISTA
3384	1766720.7150	1126498.9110	16.5450	PISTAF
3385	1766724.0790	1126499.4930	16.5160	PISTA
3386	1766724.1720	1126499.0670	16.5400	PISTA
3387	1766724.2340	1126497.3990	16.5540	PISTA

3388	1766724.2010	1126497.3150	16.5820	PISTA
3389	1766728.2270	1126497.1880	16.5410	PISTA
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3393	1766732.1730	1126499.1540	16.3840	PISTA
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3411	1766745.3650	1126502.4280	16.2220	TN
3412	1766741.4770	1126502.7190	16.2760	TN
3413	1766737.0020	1126502.9080	16.3100	TN
3414	1766732.3770	1126503.7650	16.4240	TN
3415	1766728.1270	1126503.9250	16.4620	TN
3416	1766722.7400	1126504.7300	16.4930	TN
3417	1766717.9710	1126505.2350	16.5260	TN
3418	1766713.2470	1126506.0050	16.4580	TN
3419	1766707.0870	1126506.7080	16.3500	TN
3420	1766701.3220	1126507.3560	16.2040	TN
3421	1766696.7720	1126507.7990	16.3460	TN
3422	1766690.5130	1126508.7530	16.3180	TN
3423	1766683.7850	1126509.3520	16.1840	TN
3424	1766677.8880	1126510.1400	16.2010	TN
3425	1766671.0730	1126510.6010	16.3220	TN
3426	1766666.6700	1126511.0690	16.4210	TN
3427	1766662.2910	1126511.3560	16.5420	TN
3428	1766658.9970	1126511.5690	16.5150	TN
3429	1766655.3050	1126509.6480	16.4140	TN
3430	1766651.4800	1126509.7240	16.3500	TN
3431	1766648.5010	1126509.9510	16.3520	TN

3432	1766646.4890	1126509.9500	16.3630	TN
3433	1766646.7090	1126515.2940	16.4720	TN
3434	1766649.6630	1126515.2430	16.4140	TN
3435	1766654.0480	1126514.9500	16.4440	TN
3436	1766658.4100	1126514.6690	16.4370	TN
3437	1766662.2970	1126514.2740	16.5230	TN
3438	1766667.4800	1126513.5230	16.4310	TN
3439	1766672.1010	1126512.7700	16.2970	TN
3440	1766677.7530	1126512.0280	16.2950	TN
3441	1766683.5450	1126511.1940	16.2410	TN
3442	1766686.4190	1126511.3100	16.2310	TN
3443	1766691.5170	1126511.2470	16.3550	TN
3444	1766694.5610	1126511.1030	16.4230	TN
3445	1766697.6900	1126510.8590	16.4030	TN
3446	1766702.3750	1126510.6690	16.2940	TN
3447	1766708.4470	1126510.5090	16.4170	TN
3448	1766717.6580	1126510.4460	16.5320	TN
3449	1766724.4410	1126510.0720	16.5120	TN
3450	1766730.1570	1126510.1240	16.4960	TN
3451	1766735.1630	1126509.2770	16.3950	TN
3452	1766739.6040	1126508.5110	16.3480	TN
3453	1766743.3660	1126508.0960	16.3290	TN
3454	1766745.5450	1126507.8600	16.2820	TN
3455	1766746.0390	1126514.0740	16.4280	TN
3456	1766741.6060	1126514.3200	16.3000	TN
3457	1766736.6820	1126514.5900	16.4230	TN
3458	1766731.6840	1126515.0710	16.4980	TN
3459	1766726.6080	1126515.1140	16.5480	TN
3460	1766720.3370	1126515.6460	16.5850	TN
3461	1766715.1870	1126515.8810	16.5480	TN
3462	1766709.8590	1126516.1760	16.4780	TN
3463	1766706.0630	1126516.6460	16.4700	TN
3464	1766701.0690	1126516.6780	16.4370	TN
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3469	1766672.5490	1126518.4770	16.4060	TN
3470	1766666.7060	1126518.8920	16.5310	TN
3471	1766660.8330	1126519.5170	16.5160	TN
3472	1766654.9240	1126519.7550	16.4890	TN
3473	1766649.6500	1126519.9500	16.4870	TN
3474	1766646.7390	1126519.9940	16.5510	TN
3475	1766646.8030	1126525.1520	16.6220	TN

3476	1766649.7260	1126524.8040	16.5300	TN
3477	1766653.9710	1126524.7020	16.5300	TN
3478	1766657.9080	1126524.6130	16.5060	TN
3479	1766662.3890	1126524.4300	16.5480	TN
3480	1766668.5660	1126524.2110	16.5730	TN
3481	1766674.2920	1126524.1170	16.4590	TN
3482	1766680.5540	1126523.9570	16.4260	TN
3483	1766685.4320	1126523.6580	16.4330	TN
3484	1766691.5780	1126523.5250	16.4690	TN
3485	1766697.5360	1126523.2220	16.5290	TN
3486	1766702.3410	1126523.4000	16.6000	TN
3487	1766706.5340	1126523.3680	16.6640	TN
3488	1766712.0730	1126523.6250	16.6100	TN
3489	1766717.9940	1126523.5750	16.6710	TN
3490	1766721.8430	1126523.5300	16.6220	TN
3491	1766725.3510	1126523.0890	16.6010	TN
3492	1766730.6210	1126522.7690	16.5350	TN
3493	1766734.5730	1126522.3840	16.4850	TN
3494	1766738.6070	1126521.8130	16.3110	TN
3495	1766742.1780	1126521.3260	16.3590	TN
3496	1766745.9910	1126520.5180	16.3180	TN
3497	1766745.6660	1126525.4730	16.2780	TN
3498	1766741.1130	1126525.8650	16.3360	TN
3499	1766735.2280	1126525.8000	16.4740	TN
3500	1766729.8430	1126526.4300	16.6010	TN
3501	1766724.1000	1126526.2740	16.6300	TN
3502	1766719.4500	1126526.8360	16.6760	TN
3503	1766713.7570	1126527.2510	16.6230	TN
3504	1766708.4640	1126527.3840	16.6180	TN
3505	1766703.3600	1126527.7770	16.6250	TN
3506	1766696.9100	1126527.5960	16.5500	TN
3507	1766691.4540	1126528.1750	16.5390	TN
3508	1766686.7080	1126528.6980	16.5120	TN
3509	1766681.1330	1126528.5750	16.5020	TN
3510	1766675.8770	1126528.8390	16.4900	TN
3511	1766670.3640	1126529.2430	16.5210	TN
3512	1766663.8550	1126529.5150	16.5990	TN
3513	1766658.0860	1126529.5660	16.5750	TN
3514	1766652.3260	1126529.9960	16.5810	TN
3515	1766650.3980	1126530.1180	16.5480	TN
3516	1766647.2510	1126530.2030	16.6950	TN
3517	1766647.2480	1126535.2690	16.7130	TN
3518	1766650.2200	1126535.2620	16.6170	TN
3519	1766654.8350	1126535.0850	16.6660	TN

3520	1766660.7110	1126534.9130	16.5940	TN
3521	1766666.0120	1126534.6820	16.5390	TN
3522	1766672.6880	1126534.5620	16.4230	TN
3523	1766677.6840	1126534.0680	16.4410	TN
3524	1766683.8780	1126533.8750	16.5570	TN
3525	1766690.8920	1126533.8290	16.5940	TN
3526	1766695.6110	1126533.2760	16.5760	TN
3527	1766702.3200	1126533.0320	16.5700	TN
3528	1766708.1810	1126532.8320	16.5780	TN
3529	1766712.8330	1126532.5460	16.6520	TN
3530	1766716.6050	1126532.5420	16.6680	TN
3531	1766722.3850	1126532.3180	16.6500	TN
3532	1766728.4920	1126532.1760	16.5660	TN
3533	1766734.4880	1126531.8360	16.4880	TN
3534	1766737.5290	1126531.6860	16.3330	TN
3535	1766741.4760	1126531.6640	16.3400	TN
3536	1766744.7510	1126531.7620	16.3090	TN
3537	1766744.6970	1126535.5580	16.2950	TN
3538	1766744.4170	1126540.2630	16.3440	TN
3539	1766780.0320	1126275.3810	15.2140	TN
3540	1766778.3230	1126276.0710	15.1200	TN
3541	1766777.7940	1126276.1710	14.8140	CANALCON
3542	1766784.7890	1126270.6300	14.9180	CER_CON
3543	1766783.5880	1126270.6790	15.1230	TN
3544	1766780.5760	1126270.8730	15.2150	TN
3545	1766777.4150	1126266.1040	14.7400	CANALCON
3546	1766778.4270	1126266.0680	15.0440	TN
3547	1766779.7670	1126265.9730	15.1890	TN
3548	1766782.9930	1126265.7370	15.2140	TN
3549	1766784.6090	1126265.6270	14.9780	CER_CON
3550	1766784.4360	1126260.5850	15.0370	CER_CON
3551	1766782.9520	1126260.7390	15.2140	TN
3552	1766780.0040	1126260.8530	15.1820	TN
3553	1766777.6910	1126261.0320	15.0690	TN
3554	1766777.2170	1126261.0300	14.7250	CANALCON
3555	1766777.9970	1126255.5470	15.1270	TN
3556	1766779.7300	1126255.2360	15.1900	TN
3557	1766782.6900	1126255.4730	15.2190	TN
3558	1766783.4720	1126255.6060	15.2190	TN
3559	1766784.0510	1126255.6080	14.9940	TN
3560	1766784.2330	1126255.5660	15.0640	CER_CON
3561	1766784.0220	1126250.5460	15.0610	CER_CON
3562	1766783.6320	1126250.6790	15.1000	TN
3563	1766782.6960	1126250.7080	15.1860	TN

3564	1766779.4760	1126250.6700	15.1670	TN
3565	1766777.4300	1126250.7730	15.1130	TN
3566	1766776.9840	1126250.7930	14.8220	CANALCON
3567	1766776.8010	1126245.7390	14.7910	CANALCON
3568	1766777.1520	1126245.6640	15.1100	TN
3569	1766777.6370	1126245.6840	15.0350	TN
3570	1766778.9580	1126245.5290	15.1650	TN
3571	1766782.3020	1126245.2790	15.2390	TN
3572	1766783.9810	1126245.5060	15.1280	CER_CON
3573	1766783.8300	1126240.5850	14.9880	CER_CON
3574	1766783.1470	1126240.5380	15.1760	TN
3575	1766782.2120	1126240.6720	15.1990	TN
3576	1766778.8200	1126240.9240	15.0930	TN
3577	1766777.0280	1126240.9650	15.0120	TN
3578	1766777.0820	1126240.9440	15.0160	TN
3579	1766776.5540	1126241.0310	14.7420	CANALCON
3580	1766776.4620	1126236.2430	14.7350	CANALCON
3581	1766776.8300	1126236.1860	14.9860	TN
3582	1766777.8600	1126236.0880	15.0100	TN
3583	1766781.7030	1126235.7990	15.1660	TN
3584	1766783.6910	1126235.5980	15.0740	CER_CON
3585	1766783.5300	1126230.6690	15.0880	CER_CON
3586	1766781.8220	1126230.7570	15.0860	TN
3587	1766779.2870	1126230.8560	15.0800	TN
3588	1766777.3710	1126230.9240	14.9530	TN
3589	1766776.5490	1126230.9900	14.9740	TN
3590	1766776.1460	1126231.0530	14.7540	CANALCON
3591	1766779.1830	1126229.1490	15.0450	CASETA
3592	1766781.6490	1126229.1760	15.0660	CASETA
3593	1766781.7650	1126226.6450	15.1230	CASETA
3594	1766779.1990	1126226.5600	15.0310	CASETA
3595	1766776.0950	1126226.1580	14.7940	CANALCON
3596	1766776.4980	1126225.9930	14.9250	TN
3597	1766779.1260	1126225.9100	15.0630	TN
3598	1766781.9190	1126225.6930	15.1370	TN
3599	1766783.3380	1126225.6120	15.0600	CER_CON
3600	1766783.1780	1126220.6830	15.1030	CER_CON
3601	1766780.9460	1126220.5900	15.0100	TN
3602	1766777.2500	1126220.5960	14.9490	TN
3603	1766776.1190	1126220.5810	14.9150	TN
3604	1766775.5990	1126220.5370	14.6530	CANALCON
3605	1766775.5920	1126215.6220	14.6960	CANALCON
3606	1766776.0340	1126215.4690	14.8770	TN
3607	1766777.1570	1126215.3550	14.9500	TN

3608	1766780.3930	1126215.3550	15.0250	TN
3609	1766782.9910	1126215.5980	14.9760	CER_CON
3610	1766782.8090	1126210.5730	14.8860	CER_CON
3611	1766780.4420	1126210.4910	14.9440	TN
3612	1766777.2130	1126210.6110	14.8780	TN
3613	1766775.8200	1126210.6310	14.7900	TN
3614	1766775.4380	1126210.6740	14.6470	CANALCON
3615	1766775.3110	1126205.6950	14.6240	CANALCON
3616	1766776.0330	1126205.6440	14.7990	TN
3617	1766777.0320	1126205.5540	14.8930	TN
3618	1766780.0330	1126205.6380	14.9360	TN
3619	1766782.6860	1126205.5740	14.9130	CER_CON
3620	1766782.5060	1126200.4760	14.8480	CER_CON
3621	1766782.0630	1126200.4050	14.8280	TN
3622	1766781.4090	1126200.5180	14.9900	TN
3623	1766780.1320	1126200.5090	14.9350	TN
3624	1766777.3850	1126200.4510	14.8650	TN
3625	1766775.3010	1126200.6460	14.6940	TN
3626	1766775.1180	1126200.7050	14.6460	CANALCON
3627	1766775.0030	1126195.5530	14.6530	CANALCON
3628	1766775.1630	1126195.4110	14.7050	TN
3629	1766777.2760	1126195.4920	14.8630	TN
3630	1766779.9150	1126195.3820	14.9510	TN
3631	1766780.9410	1126195.4530	14.9900	TN
3632	1766781.9540	1126195.4900	14.7590	TN
3633	1766782.3360	1126195.3980	14.8290	CER_CON
3634	1766782.1530	1126190.2740	14.9900	CER_CON
3635	1766779.9400	1126190.4390	14.9620	TN
3636	1766777.3470	1126190.4440	14.8590	TN
3637	1766775.0130	1126190.6920	14.7100	TN
3638	1766774.8030	1126190.7160	14.6980	CANALCON
3639	1766774.7000	1126185.5460	14.6950	CANALCON
3640	1766774.9380	1126185.4520	14.7020	TN
3641	1766776.9250	1126185.3870	14.8550	TN
3642	1766779.7990	1126185.3630	14.9340	TN
3643	1766780.5260	1126185.3740	14.9570	TN
3644	1766781.2470	1126185.3890	14.8570	TN
3645	1766781.9160	1126185.2010	14.9890	CER_CON
3646	1766781.7510	1126180.2050	14.9490	CER_CON
3647	1766781.2920	1126180.2730	14.8220	TN
3648	1766780.5640	1126180.2740	14.9620	TN
3649	1766779.5590	1126180.2270	14.9570	TN
3650	1766777.1870	1126180.3270	14.8540	TN
3651	1766774.9640	1126180.6640	14.6010	TN

3652	1766774.6180	1126180.6150	14.6600	CANALCON
3653	1766774.3500	1126174.6150	14.6190	CANALCON
3654	1766774.5950	1126174.4960	14.6530	TN
3655	1766776.7360	1126174.4220	14.8380	TN
3656	1766779.3650	1126174.6790	14.9300	TN
3657	1766781.6300	1126174.8240	14.9290	CER_CON
3658	1766781.4580	1126170.0600	14.9700	CER_CON
3659	1766779.4530	1126170.1600	14.8970	TN
3660	1766776.6580	1126170.3210	14.8210	TN
3661	1766774.5370	1126170.3250	14.6310	TN
3662	1766774.1260	1126170.3360	14.5970	CANALCON
3663	1766773.9560	1126165.4420	14.5390	CANALCON
3664	1766774.0660	1126165.4020	14.5570	TN
3665	1766776.3420	1126165.3270	14.8130	TN
3666	1766779.1990	1126165.1910	14.9210	TN
3667	1766780.0210	1126165.0910	14.9720	TN
3668	1766780.4120	1126165.0670	14.8750	TN
3669	1766781.2670	1126164.9480	14.9270	CER_CON
3670	1766780.9720	1126159.9840	14.9570	CER_CON
3671	1766780.3700	1126160.1190	14.8580	TN
3672	1766779.9470	1126160.0420	14.9580	TN
3673	1766778.9600	1126160.1310	14.9080	TN
3674	1766776.3670	1126160.1860	14.7740	TN
3675	1766774.1040	1126160.3180	14.5650	TN
3676	1766773.8120	1126160.3440	14.5070	CANALCON
3677	1766773.5820	1126155.3750	14.5190	CANALCON
3678	1766773.7250	1126155.3010	14.5440	TN
3679	1766776.1540	1126155.1050	14.7910	TN
3680	1766778.7490	1126154.9900	14.9060	TN
3681	1766779.9010	1126154.9970	14.9210	TN
3682	1766780.2220	1126155.0010	14.8460	TN
3683	1766780.8570	1126155.0150	14.8350	CER_CON
3684	1766780.6780	1126150.0000	14.7660	CER_CON
3685	1766778.6860	1126150.1970	14.8640	TN
3686	1766775.7190	1126150.3410	14.7740	TN
3687	1766773.7160	1126150.4890	14.5640	TN
3688	1766773.4630	1126150.4870	14.5070	CANALCON
3689	1766773.2900	1126145.3840	14.5170	CANALCON
3690	1766773.5060	1126145.2740	14.5330	TN
3691	1766775.2970	1126145.1060	14.7130	TN
3692	1766778.4630	1126145.0660	14.8530	TN
3693	1766780.5330	1126144.9620	14.8070	CER_CON
3694	1766780.3200	1126140.0150	14.8070	CER_CON
3695	1766778.4560	1126140.0770	14.8440	TN

3696	1766775.5820	1126140.3200	14.7360	TN
3697	1766773.3320	1126140.5230	14.4960	TN
3698	1766773.1380	1126140.5960	14.4940	CANALCON
3699	1766773.0310	1126135.4810	14.4870	CANALCON
3700	1766773.1550	1126135.3490	14.5060	TN
3701	1766775.5250	1126135.3140	14.7460	TN
3702	1766778.1870	1126135.1290	14.8470	TN
3703	1766779.1500	1126135.0900	14.8910	TN
3704	1766779.5090	1126135.1100	14.7650	TN
3705	1766780.2000	1126135.0110	14.6880	CER_CON
3706	1766779.9190	1126129.9950	14.7410	CER_CON
3707	1766779.3400	1126130.2540	14.7100	TN
3708	1766778.6940	1126130.4080	14.8530	TN
3709	1766777.8600	1126130.2340	14.8250	TN
3710	1766775.3830	1126130.1870	14.7440	TN
3711	1766773.0920	1126130.2980	14.4870	TN
3712	1766772.8150	1126130.3450	14.4530	CANALCON
3713	1766772.7300	1126125.2190	14.4160	CANALCON
3714	1766772.8420	1126125.1430	14.4710	TN
3715	1766775.1460	1126124.9690	14.7360	TN
3716	1766777.7670	1126124.9880	14.8190	TN
3717	1766779.6110	1126125.0040	14.7440	CER_CON
3718	1766779.4820	1126119.9230	14.6100	CER_CON
3719	1766777.5910	1126120.1450	14.7930	TN
3720	1766774.8170	1126120.1520	14.7090	TN
3721	1766772.7570	1126120.2680	14.4530	TN
3722	1766772.5670	1126120.3280	14.4060	CANALCON
3723	1766772.2840	1126115.3290	14.4300	CANALCON
3724	1766772.4160	1126115.1980	14.4700	TN
3725	1766774.7770	1126114.9840	14.7080	TN
3726	1766777.2140	1126115.0430	14.7860	TN
3727	1766778.4530	1126115.0030	14.8060	TN
3728	1766779.2820	1126115.0330	14.7180	CER_CON
3729	1766779.1790	1126109.9190	14.7840	CER_CON
3730	1766777.3160	1126110.1220	14.7500	TN
3731	1766774.9340	1126110.1730	14.6840	TN
3732	1766772.3450	1126110.3830	14.4630	TN
3733	1766772.1910	1126110.3950	14.4290	CANALCON
3734	1766771.7800	1126104.9750	14.4360	CANALCON
3735	1766771.9890	1126104.6470	14.4810	TN
3736	1766774.5160	1126104.4310	14.6500	TN
3737	1766777.0160	1126104.6500	14.7300	TN
3738	1766778.3360	1126104.8730	14.6880	TN
3739	1766779.0680	1126104.9280	14.6110	CER_CON

3740	1766778.9020	1126100.0470	14.5860	CER_CON
3741	1766777.2600	1126100.0960	14.6960	TN
3742	1766774.3510	1126100.0680	14.6190	TN
3743	1766772.0720	1126100.0610	14.4350	TN
3744	1766771.7390	1126100.0510	14.4100	CANALCON
3745	1766771.5520	1126094.9590	14.3960	CANALCON
3746	1766771.8830	1126094.7950	14.4460	TN
3747	1766774.0210	1126094.6750	14.6440	TN
3748	1766776.9360	1126094.9680	14.7080	TN
3749	1766778.7950	1126094.9770	14.6890	CER_CON
3750	1766778.5690	1126090.0060	14.5750	CER_CON
3751	1766777.4750	1126089.9640	14.6630	TN
3752	1766774.0030	1126090.0440	14.6190	TN
3753	1766771.5200	1126090.0840	14.4210	TN
3754	1766771.3810	1126090.1020	14.3420	CANALCON
3755	1766771.1740	1126084.8650	14.2890	CANALCON
3756	1766771.4510	1126084.8480	14.4080	TN
3757	1766773.8140	1126084.7460	14.6030	TN
3758	1766776.7440	1126084.9780	14.6460	TN
3759	1766778.4850	1126084.9750	14.5140	CER_CON
3760	1766778.3250	1126080.0260	14.4990	CER_CON
3761	1766776.6470	1126080.1410	14.6400	TN
3762	1766773.6240	1126080.1450	14.5360	TN
3763	1766771.1660	1126080.1160	14.3530	TN
3764	1766771.0440	1126080.2010	14.2150	CANALCON
3765	1766770.7980	1126075.8160	14.1350	CANALCON
3766	1766770.9300	1126075.7810	14.2670	TN
3767	1766773.4110	1126075.5770	14.5360	TN
3768	1766776.3540	1126075.2200	14.5880	TN
3769	1766778.0690	1126075.0250	14.4970	CER_CON
3770	1766777.8960	1126070.0180	14.4260	CER_CON
3771	1766776.2670	1126070.2650	14.5330	TN
3772	1766773.4060	1126070.2650	14.4920	TN
3773	1766771.0250	1126070.2350	14.2590	TN
3774	1766770.7220	1126070.2240	14.1280	CANALCON
3775	1766770.5050	1126065.3730	14.2750	CANALCON
3776	1766770.6890	1126065.5130	14.3190	TN
3777	1766773.0290	1126065.3150	14.4500	TN
3778	1766775.9340	1126065.3670	14.5050	TN
3779	1766777.6620	1126065.0740	14.4440	CER_CON
3780	1766777.4620	1126060.1120	14.4250	CER_CON
3781	1766776.2470	1126060.1430	14.5050	TN
3782	1766773.1450	1126060.3500	14.4550	TN
3783	1766770.6530	1126060.6190	14.3250	TN

3784	1766770.3810	1126060.6470	14.2900	CANALCON
3785	1766770.1410	1126055.3830	14.3640	CANALCON
3786	1766770.4610	1126055.4070	14.3990	TN
3787	1766772.8200	1126055.2870	14.4880	TN
3788	1766775.8660	1126055.1520	14.4990	TN
3789	1766776.7000	1126055.0310	14.3750	TN
3790	1766777.3200	1126055.0670	14.3030	CER_CON
3791	1766777.1790	1126050.1470	14.3140	CER_CON
3792	1766776.4860	1126050.1210	14.5120	TN
3793	1766775.6080	1126050.1770	14.5260	TN
3794	1766772.6540	1126050.0930	14.4840	TN
3795	1766770.3580	1126050.3120	14.3860	TN
3796	1766770.0450	1126050.3240	14.3600	CANALCON
3797	1766769.9020	1126045.4590	14.3490	CANALCON
3798	1766770.1940	1126045.4140	14.3460	TN
3799	1766772.5750	1126045.2320	14.4980	TN
3800	1766775.4820	1126045.1430	14.5320	TN
3801	1766776.3880	1126045.0820	14.5580	TN
3802	1766777.0490	1126045.0650	14.4710	CER_CON
3803	1766776.9400	1126040.1050	14.4240	CER_CON
3804	1766775.4030	1126040.2690	14.4980	TN
3805	1766772.3760	1126040.2860	14.4700	TN
3806	1766770.1050	1126040.3990	14.3520	TN
3807	1766769.6630	1126040.3140	14.3230	CANALCON
3808	1766769.5000	1126035.3410	14.3170	CANALCON
3809	1766769.7660	1126035.2690	14.3330	TN
3810	1766772.0440	1126035.2220	14.4470	TN
3811	1766775.1880	1126035.1020	14.4720	TN
3812	1766776.1370	1126035.1770	14.4490	TN
3813	1766776.7730	1126035.1300	14.3340	CER_CON
3814	1766776.5750	1126030.1120	14.1940	CER_CON
3815	1766775.6030	1126030.1320	14.4250	TN
3816	1766774.8270	1126030.2040	14.4890	TN
3817	1766772.1320	1126030.4020	14.4520	TN
3818	1766769.6800	1126030.4590	14.3210	TN
3819	1766769.3020	1126030.4330	14.3120	CANALCON
3820	1766769.1520	1126025.3930	14.3310	CANALCON
3821	1766769.5440	1126025.2890	14.3240	TN
3822	1766772.0760	1126025.0720	14.4530	TN
3823	1766774.7690	1126025.0840	14.5120	TN
3824	1766775.7330	1126025.0640	14.4510	TN
3825	1766776.3800	1126025.0850	14.2390	CER_CON
3826	1766776.1850	1126020.0850	14.3550	CER_CON
3827	1766775.4610	1126020.1540	14.4820	TN

3828	1766774.6350	1126020.1980	14.5010	TN
3829	1766771.8340	1126020.3750	14.4470	TN
3830	1766769.4890	1126020.5900	14.3200	TN
3831	1766768.9650	1126020.4820	14.3270	CANALCON
3832	1766768.7870	1126015.5020	14.2850	CANALCON
3833	1766769.2190	1126015.5170	14.3020	TN
3834	1766771.6340	1126015.1510	14.4480	TN
3835	1766774.5580	1126015.0220	14.5530	TN
3836	1766776.0180	1126015.0260	14.3430	CER_CON
3837	1766775.9240	1126010.0880	14.3800	CER_CON
3838	1766774.2440	1126010.0650	14.5100	TN
3839	1766771.1540	1126010.1240	14.4390	TN
3840	1766768.8800	1126010.2250	14.2980	TN
3841	1766768.7160	1126010.2300	14.2680	CANALCON
3842	1766768.4510	1126005.8880	14.3040	CANALCON
3843	1766768.7490	1126005.7880	14.4480	TN
3844	1766771.2610	1126005.5270	14.4730	TN
3845	1766774.1110	1126005.2480	14.5040	TN
3846	1766775.8020	1126005.1100	14.3980	CER_CON
3847	1766775.5630	1126000.1370	14.4460	CER_CON
3848	1766773.8090	1126000.2930	14.5410	TN
3849	1766771.2600	1126000.4440	14.4850	TN
3850	1766768.7220	1126000.5020	14.2400	TN
3851	1766768.3630	1126000.4210	14.1800	CANALCON
3852	1766768.2150	1125995.2820	14.2130	CANALCON
3853	1766768.6130	1125995.1320	14.3030	TN
3854	1766770.8410	1125994.8820	14.4840	TN
3855	1766773.8710	1125995.0850	14.5420	TN
3856	1766775.3380	1125995.1720	14.4050	CER_CON
3857	1766775.2070	1125990.1040	14.4320	CER_CON
3858	1766773.5550	1125990.1890	14.5420	TN
3859	1766770.4320	1125990.1300	14.4440	TN
3860	1766768.4740	1125990.3220	14.2380	TN
3861	1766768.0870	1125990.3880	14.2050	CANALCON
3862	1766767.8870	1125985.4690	14.1870	CANALCON
3863	1766768.2310	1125985.4040	14.2470	TN
3864	1766770.3640	1125985.4060	14.4710	TN
3865	1766773.3850	1125985.1500	14.5760	TN
3866	1766775.1040	1125985.1140	14.4790	CER_CON
3867	1766774.8860	1125980.1840	14.4460	CER_CON
3868	1766773.1350	1125980.3910	14.5760	TN
3869	1766770.2820	1125980.5310	14.4440	TN
3870	1766768.0570	1125980.7670	14.3040	TN
3871	1766767.7340	1125980.7170	14.2080	CANALCON

3872	1766767.6200	1125974.8830	14.2090	CANALCON
3873	1766767.8530	1125974.7020	14.2700	TN
3874	1766770.0690	1125974.5430	14.4700	TN
3875	1766773.1850	1125974.8090	14.5950	TN
3876	1766774.7270	1125975.0610	14.5020	CER_CON
3877	1766774.5570	1125970.1460	14.5550	CER_CON
3878	1766772.7770	1125970.3050	14.6240	TN
3879	1766769.8400	1125970.3560	14.4980	TN
3880	1766767.6860	1125970.3750	14.3110	TN
3881	1766767.4270	1125970.3080	14.1880	CANALCON
3882	1766767.3510	1125965.4440	14.2050	CANALCON
3883	1766767.5360	1125965.1980	14.4030	TN
3884	1766769.6580	1125965.3190	14.5390	TN
3885	1766772.5180	1125965.1760	14.6610	TN
3886	1766774.4690	1125965.1650	14.6610	CER_CON
3887	1766774.3070	1125960.1100	14.5880	CER_CON
3888	1766772.1380	1125960.3400	14.6580	TN
3889	1766769.7030	1125960.2660	14.5940	TN
3890	1766767.6420	1125960.3470	14.4230	TN
3891	1766767.3510	1125960.2870	14.2360	CANALCON
3892	1766767.2980	1125955.2960	14.4000	CANALCON
3893	1766767.4000	1125955.2390	14.4120	TN
3894	1766769.5140	1125955.0190	14.6160	TN
3895	1766772.1430	1125955.1540	14.6640	TN
3896	1766774.1040	1125955.1350	14.5920	CER_CON
3897	1766773.9410	1125950.2480	14.5510	CER_CON
3898	1766772.0390	1125950.2410	14.6830	TN
3899	1766769.3070	1125950.0720	14.6050	TN
3900	1766767.4210	1125950.1180	14.4170	TN
3901	1766767.1870	1125950.1590	14.2900	CANALCON
3902	1766766.8670	1125945.6590	14.2340	CANALCON
3903	1766767.1260	1125945.6220	14.4410	TN
3904	1766769.0610	1125945.4880	14.5660	TN
3905	1766770.7950	1125945.6520	14.6680	TN
3906	1766772.2010	1125945.4000	14.6610	TN
3907	1766773.7350	1125945.1790	14.5820	CER_CON
3908	1766773.6710	1125940.1830	14.5680	CER_CON
3909	1766771.9400	1125940.2590	14.6770	TN
3910	1766769.1650	1125940.1640	14.5780	TN
3911	1766766.9780	1125940.3030	14.3660	TN
3912	1766766.7930	1125940.3010	14.2050	CANALCON
3913	1766766.4930	1125935.0430	14.0760	CANALCON
3914	1766766.8470	1125935.0030	14.4320	TN
3915	1766768.7980	1125934.6760	14.5960	TN

3916	1766771.6350	1125934.8760	14.6830	TN
3917	1766773.6100	1125935.0300	14.6010	CER_CON
3918	1766773.4240	1125930.1640	14.5520	CER_CON
3919	1766771.4870	1125930.2800	14.6860	TN
3920	1766768.7750	1125930.5080	14.5990	TN
3921	1766766.7660	1125930.5940	14.4290	TN
3922	1766766.3170	1125930.7240	14.1310	CANALCON
3923	1766766.0690	1125925.1340	14.1760	CANALCON
3924	1766766.5330	1125924.9940	14.4480	TN
3925	1766768.4780	1125925.0810	14.6490	TN
3926	1766771.3240	1125925.1350	14.7290	TN
3927	1766773.2460	1125925.1480	14.5390	CER_CON
3928	1766772.9860	1125920.1760	14.5780	CER_CON
3929	1766771.1100	1125920.1490	14.7280	TN
3930	1766768.5220	1125920.4420	14.6430	TN
3931	1766766.5550	1125920.4930	14.4360	TN
3932	1766766.2090	1125920.5190	14.3130	CANALCON
3933	1766766.0270	1125915.2220	14.1730	CANALCON
3934	1766766.1770	1125915.1980	14.3580	TN
3935	1766768.2410	1125915.0260	14.6160	TN
3936	1766771.0720	1125915.1470	14.6790	TN
3937	1766772.8070	1125915.1290	14.5910	CER_CON
3938	1766772.4920	1125909.9650	14.6040	CER_CON
3939	1766770.8460	1125910.2040	14.6440	TN
3940	1766768.1900	1125910.3820	14.5590	TN
3941	1766766.1580	1125910.5410	14.3780	TN
3942	1766766.0010	1125910.5590	14.2460	CANAL
3943	1766765.6910	1125905.1540	14.2060	CANAL
3944	1766765.8880	1125905.0500	14.3220	TN
3945	1766767.7160	1125904.9910	14.5680	TN
3946	1766770.6100	1125904.9770	14.6580	TN
3947	1766772.3790	1125905.1180	14.7380	CER_CON
3948	1766772.2100	1125900.0700	14.6000	CER_CON
3949	1766770.5520	1125899.9920	14.6320	TN
3950	1766767.8820	1125900.0180	14.5630	TN
3951	1766765.7720	1125899.9710	14.2500	TN
3952	1766765.5790	1125899.9340	14.1040	CANAL
3953	1766765.2890	1125895.0700	14.1490	CANAL
3954	1766765.7970	1125894.9600	14.4020	TN
3955	1766767.3140	1125895.1180	14.5480	TN
3956	1766770.3480	1125895.3660	14.6060	TN
3957	1766772.0970	1125895.2450	14.6900	CER_CON
3958	1766771.8990	1125890.2280	14.6220	CER_CON
3959	1766770.3440	1125890.1790	14.6100	TN

3960	1766767.7810	1125890.3230	14.5210	TN
3961	1766765.5090	1125890.3840	14.2710	TN
3962	1766765.0830	1125890.3200	14.0690	CANAL
3963	1766764.7670	1125885.0580	13.9650	CANAL
3964	1766765.3690	1125885.0580	14.1240	TN
3965	1766767.0620	1125884.8690	14.4980	TN
3966	1766770.1010	1125885.2650	14.5730	TN
3967	1766771.7510	1125885.2580	14.5860	CER_CON
3968	1766771.5380	1125880.1830	14.6650	CER_CON
3969	1766770.0060	1125880.1200	14.6140	TN
3970	1766766.9930	1125880.3910	14.5070	TN
3971	1766764.7600	1125880.3590	14.1390	TN
3972	1766764.5490	1125880.2040	13.9890	CANAL
3973	1766764.4570	1125875.6680	14.0190	CANAL
3974	1766764.7730	1125875.5610	14.2410	TN
3975	1766766.6950	1125875.2940	14.5050	TN
3976	1766769.8820	1125875.2730	14.6030	TN
3977	1766771.3960	1125875.0200	14.5800	CER_CON
3978	1766771.2160	1125870.0560	14.6290	CER_CON
3979	1766769.5040	1125870.0930	14.6880	TN
3980	1766766.6490	1125870.3850	14.5390	TN
3981	1766764.3250	1125870.5440	14.1150	TN
3982	1766764.3460	1125870.5290	14.0350	CANAL
3983	1766764.0950	1125865.9670	14.0890	CANAL
3984	1766764.3980	1125865.8970	14.3130	TN
3985	1766766.3260	1125865.4850	14.5700	TN
3986	1766769.3730	1125865.3530	14.7290	TN
3987	1766771.1000	1125865.1820	14.6320	CER_CON
3988	1766770.9130	1125860.1200	14.6250	CER_CON
3989	1766769.1590	1125860.2610	14.7150	TN
3990	1766766.4710	1125860.3810	14.5860	TN
3991	1766764.0400	1125860.3980	14.1230	TN
3992	1766763.6820	1125860.5520	13.9640	CANAL
3993	1766763.4610	1125855.3280	14.0380	CANAL
3994	1766764.0210	1125855.2340	14.2380	TN
3995	1766765.8850	1125855.2410	14.5770	TN
3996	1766768.8540	1125855.1800	14.6920	TN
3997	1766770.6410	1125855.2520	14.5810	CER_CON
3998	1766770.6040	1125850.1570	14.5450	CER_CON
3999	1766768.7480	1125850.2280	14.6740	TN
4000	1766765.9590	1125850.2220	14.5780	TN
4001	1766763.9130	1125850.2670	14.2750	TN
4002	1766763.5190	1125850.2050	14.0090	CANAL
4003	1766763.5160	1125845.5150	14.1280	CANAL

4004	1766763.8690	1125845.3930	14.2630	TN
4005	1766765.9560	1125845.2090	14.5810	TN
4006	1766768.7790	1125845.3000	14.6590	TN
4007	1766770.4350	1125845.1490	14.6070	CER_CON
4008	1766770.1980	1125840.1210	14.6030	CER_CON
4009	1766768.5640	1125840.3110	14.7020	TN
4010	1766765.6930	1125840.1040	14.5650	TN
4011	1766763.9680	1125840.2450	14.3980	TN
4012	1766763.3170	1125840.3950	14.1960	CANAL
4013	1766763.0410	1125835.7140	14.0370	CANAL
4014	1766763.5770	1125835.4860	14.3430	TN
4015	1766765.4080	1125835.4880	14.5570	TN
4016	1766768.3910	1125835.2840	14.6390	TN
4017	1766770.1410	1125835.1110	14.6420	CER_CON
4018	1766769.8710	1125830.1830	14.6850	CER_CON
4019	1766768.3300	1125830.1080	14.6110	TN
4020	1766765.1460	1125830.1990	14.5360	TN
4021	1766763.2450	1125830.1810	14.2660	TN
4022	1766762.7520	1125830.1690	14.0650	CANAL
4023	1766762.5070	1125824.9390	13.9330	CANAL
4024	1766762.8050	1125824.8570	14.1870	TN
4025	1766764.9880	1125824.9550	14.5060	TN
4026	1766768.1790	1125825.1310	14.6500	TN
4027	1766769.8060	1125825.1600	14.7040	CER_CON
4028	1766769.5360	1125820.2620	14.6900	CER_CON
4029	1766767.7890	1125820.1560	14.6480	TN
4030	1766764.9720	1125820.1960	14.5100	TN
4031	1766763.2750	1125820.1950	14.3370	TN
4032	1766762.6330	1125820.0680	14.1010	CANAL
4033	1766762.4380	1125815.9060	13.9620	CANAL
4034	1766762.8210	1125815.8950	14.3390	TN
4035	1766764.6960	1125815.6360	14.5360	TN
4036	1766767.6830	1125815.3760	14.6750	TN
4037	1766769.3490	1125815.2740	14.6390	CER_CON
4038	1766769.2340	1125810.1160	14.7920	CER_CON
4039	1766767.8280	1125810.2770	14.7220	TN
4040	1766764.7510	1125810.2810	14.5820	TN
4041	1766762.7830	1125810.3140	14.3650	TN
4042	1766762.2890	1125810.5260	14.1800	CANAL
4043	1766762.1810	1125805.4330	14.1980	CANAL
4044	1766762.4870	1125805.2250	14.4060	TN
4045	1766764.3820	1125805.3190	14.6010	TN
4046	1766767.1990	1125805.2510	14.7380	TN
4047	1766769.0450	1125805.1200	14.7070	CER_CON

4048	1766768.7770	1125800.1890	14.7150	CER_CON
4049	1766767.1930	1125800.3150	14.7450	TN
4050	1766764.5350	1125800.3820	14.6110	TN
4051	1766762.5430	1125800.4270	14.4490	TN
4052	1766762.1580	1125800.3420	14.3310	CANAL
4053	1766761.6400	1125795.1310	14.2000	CANAL
4054	1766762.2560	1125795.0110	14.4220	TN
4055	1766764.1250	1125795.1890	14.6150	TN
4056	1766767.0550	1125795.3600	14.7210	TN
4057	1766768.6250	1125795.2360	14.7280	CER_CON
4058	1766768.3870	1125790.1870	14.6090	CER_CON
4059	1766766.7950	1125790.2900	14.7370	TN
4060	1766764.1700	1125790.5800	14.6300	TN
4061	1766762.1280	1125790.8220	14.4210	TN
4062	1766761.6990	1125790.8790	14.2600	CANAL
4063	1766761.5410	1125785.6600	14.0890	CANAL
4064	1766761.8260	1125785.5420	14.3230	TN
4065	1766763.7480	1125785.3330	14.6330	TN
4066	1766766.5530	1125785.1950	14.7880	TN
4067	1766767.0750	1125785.2060	14.7980	TN
4068	1766767.5970	1125785.2730	14.5570	TN
4069	1766768.3190	1125785.4430	14.6030	CER_CON
4070	1766768.1230	1125780.1320	14.6260	CER_CON
4071	1766766.2900	1125780.3280	14.7950	TN
4072	1766763.6720	1125780.3870	14.6480	TN
4073	1766761.6430	1125780.4520	14.2860	TN
4074	1766761.2980	1125780.4980	14.0460	CANAL
4075	1766761.1600	1125775.9250	14.1150	CANAL
4076	1766761.5960	1125775.8090	14.3910	TN
4077	1766763.3980	1125775.7200	14.6440	TN
4078	1766766.0500	1125775.4600	14.8390	TN
4079	1766767.8390	1125775.2900	14.8530	CER_CON
4080	1766767.7730	1125770.1540	14.7990	CER_CON
4081	1766766.2290	1125770.4270	14.7920	TN
4082	1766763.3240	1125770.4650	14.6400	TN
4083	1766761.3980	1125770.4830	14.2810	TN
4084	1766760.5750	1125770.4660	13.8370	CANAL
4085	1766760.6000	1125765.4790	13.9540	CANAL
4086	1766761.0840	1125765.3720	14.3050	TN
4087	1766763.1140	1125765.2480	14.5940	TN
4088	1766766.0440	1125765.1820	14.7170	TN
4089	1766767.6420	1125765.1790	14.6900	CER_CON
4090	1766767.5170	1125760.1520	14.7970	CER_CON
4091	1766765.8610	1125760.3150	14.6870	TN

4092	1766763.2190	1125760.5300	14.5760	TN
4093	1766760.7720	1125760.5270	14.2450	TN
4094	1766760.1690	1125760.4600	14.0240	CANAL
4095	1766760.1330	1125755.4160	13.8880	CANAL
4096	1766760.4980	1125755.2150	14.2930	TN
4097	1766762.7260	1125755.0100	14.5240	TN
4098	1766765.5370	1125755.1550	14.6870	TN
4099	1766767.3750	1125755.1910	14.6850	CER_CON
4100	1766767.2060	1125750.2030	14.6140	CER_CON
4101	1766765.6480	1125750.3890	14.6780	TN
4102	1766762.8120	1125750.2580	14.5470	TN
4103	1766760.4750	1125750.3120	14.3110	TN
4104	1766760.0490	1125750.2210	13.9430	CANAL
4105	1766760.2170	1125745.7920	14.0440	CANAL
4106	1766760.4990	1125745.7650	14.2610	TN
4107	1766762.5650	1125745.5400	14.5310	TN
4108	1766765.2840	1125745.6350	14.6070	TN
4109	1766766.1680	1125745.6780	14.6400	TN
4110	1766767.0660	1125745.6700	14.6320	CER_CON
4111	1766766.8700	1125740.3010	14.5040	CER_CON
4112	1766765.1840	1125740.5660	14.5350	TN
4113	1766762.5010	1125740.6100	14.4730	TN
4114	1766760.3610	1125740.8540	14.2580	TN
4115	1766760.0030	1125741.0010	13.9730	CANAL
4116	1766759.6940	1125735.7720	13.9100	CANAL
4117	1766759.8610	1125735.6910	14.1030	TN
4118	1766762.1490	1125735.3660	14.4630	TN
4119	1766764.7830	1125735.3950	14.5260	TN
4120	1766766.5390	1125735.2300	14.5090	CER_CON
4121	1766766.3670	1125730.1780	14.4090	CER_CON
4122	1766764.9120	1125730.1720	14.5420	TN
4123	1766762.1530	1125730.3120	14.4440	TN
4124	1766760.0480	1125730.4170	14.2490	TN
4125	1766759.6450	1125730.4200	14.0080	CANAL
4126	1766759.6350	1125725.6340	14.0080	CANAL
4127	1766760.0140	1125725.4010	14.2060	TN
4128	1766761.8000	1125725.4550	14.4330	TN
4129	1766764.6620	1125725.3410	14.5630	TN
4130	1766766.3140	1125725.2330	14.5830	CER_CON
4131	1766766.0370	1125720.1740	14.6390	CER_CON
4132	1766764.6980	1125720.1600	14.5670	TN
4133	1766761.7330	1125720.3920	14.3740	TN
4134	1766759.7490	1125720.3440	13.9910	TN
4135	1766759.1560	1125720.3550	13.7990	CANAL

4136	1766759.2130	1125715.6250	13.9110	CANAL
4137	1766761.6350	1125715.4090	14.4130	TN
4138	1766764.4330	1125715.1840	14.5140	TN
4139	1766765.9450	1125715.2290	14.4860	CER_CON
4140	1766765.6790	1125710.2080	14.4220	CER_CON
4141	1766764.1290	1125710.3340	14.5070	TN
4142	1766761.5650	1125710.5520	14.4430	TN
4143	1766759.6230	1125710.6060	14.1720	TN
4144	1766759.0600	1125710.5870	13.9060	CANAL
4145	1766758.8410	1125705.6060	13.9750	CANAL
4146	1766759.1620	1125705.3120	14.1930	TN
4147	1766761.2280	1125705.3190	14.3750	TN
4148	1766764.0610	1125705.2040	14.4140	TN
4149	1766764.0680	1125705.1730	14.4110	TN
4150	1766765.6460	1125705.1930	14.3800	CER_CON
4151	1766765.5090	1125700.1830	14.4770	CER_CON
4152	1766763.8150	1125700.2770	14.4370	TN
4153	1766760.8540	1125700.4170	14.3780	TN
4154	1766758.8840	1125700.5420	14.0220	TN
4155	1766758.3710	1125700.3850	13.7280	CANAL
4156	1766758.3220	1125695.4990	13.6850	CANAL
4157	1766758.6320	1125695.4570	13.9440	TN
4158	1766760.6810	1125695.1940	14.2490	TN
4159	1766763.3780	1125695.1370	14.3860	TN
4160	1766765.3160	1125695.1610	14.2360	CER_CON
4161	1766765.0950	1125690.1240	14.2290	CER_CON
4162	1766763.2920	1125690.2890	14.3440	TN
4163	1766760.7500	1125690.3320	14.2400	TN
4164	1766758.6710	1125690.4930	13.8790	TN
4165	1766758.2840	1125690.4380	13.6220	CANAL
4166	1766757.8530	1125685.0680	13.5140	CANAL
4167	1766758.3590	1125684.9680	13.8800	TN
4168	1766760.3540	1125684.9550	14.2230	TN
4169	1766763.0760	1125685.1200	14.3390	TN
4170	1766764.2930	1125685.1310	14.1940	TN
4171	1766764.9780	1125685.0570	14.2130	CER_CON
4172	1766764.8980	1125680.2080	14.1670	CER_CON
4173	1766763.0550	1125680.3460	14.3330	TN
4174	1766760.0240	1125680.3950	14.2050	TN
4175	1766758.0410	1125680.5910	13.8810	TN
4176	1766757.7880	1125680.5750	13.6100	CANAL
4177	1766757.6170	1125675.7590	13.5540	CANAL
4178	1766758.1060	1125675.4950	13.8820	TN
4179	1766760.0060	1125675.4440	14.2170	TN

4180	1766762.8490	1125675.2100	14.3500	TN
4181	1766762.7620	1125675.1990	14.3470	TN
4182	1766764.6920	1125675.1010	14.1240	CER_CON
4183	1766764.4460	1125669.5850	14.1870	CER_CON
4184	1766762.8110	1125669.5140	14.3200	TN
4185	1766760.0020	1125669.7040	14.1910	TN
4186	1766757.8140	1125669.6560	13.9230	TN
4187	1766757.3310	1125669.6160	13.7390	CANAL
4188	1766757.2630	1125664.9180	13.7800	CANAL
4189	1766757.7900	1125664.6200	13.9030	TN
4190	1766759.7860	1125664.4700	14.1740	TN
4191	1766762.6560	1125664.6090	14.3200	TN
4192	1766763.4660	1125664.5680	14.1680	TN
4193	1766764.2610	1125664.5000	14.1950	CER_CON
4194	1766764.1280	1125659.5290	14.2000	CER_CON
4195	1766762.4150	1125659.7370	14.3450	TN
4196	1766759.6960	1125659.9990	14.1950	TN
4197	1766757.9470	1125660.0190	13.9290	TN
4198	1766757.4570	1125659.8790	13.7650	CANAL
4199	1766756.9880	1125654.8490	13.7180	CANAL
4200	1766757.5750	1125654.7880	13.9530	TN
4201	1766759.3550	1125654.5370	14.1710	TN
4202	1766761.9290	1125654.3090	14.3460	TN
4203	1766763.7620	1125654.2020	14.3140	CER_CON
4204	1766763.6060	1125648.7310	14.2450	CER_CON
4205	1766761.9200	1125648.8330	14.3210	TN
4206	1766759.2680	1125648.9430	14.1370	TN
4207	1766757.1730	1125649.0270	13.8690	TN
4208	1766756.7530	1125648.9410	13.6780	CANAL
4209	1766756.5540	1125643.7400	13.5780	CANAL
4210	1766757.1030	1125643.5930	13.9180	TN
4211	1766758.8370	1125643.2960	14.1420	TN
4212	1766761.5840	1125643.6180	14.2460	TN
4213	1766761.6800	1125643.5750	14.2560	TN
4214	1766763.5230	1125643.6740	14.2290	CER_CON
4215	1766763.4120	1125638.6840	14.1480	CER_CON
4216	1766761.7520	1125638.7800	14.2590	TN
4217	1766758.8560	1125639.0400	14.1500	TN
4218	1766757.1150	1125639.0260	13.9350	TN
4219	1766756.7580	1125638.9850	13.6880	CANAL
4220	1766756.5660	1125633.6860	13.7510	CANAL
4221	1766757.0020	1125633.5670	13.9910	TN
4222	1766758.6160	1125633.3570	14.1610	TN
4223	1766761.5490	1125633.6390	14.2370	TN

4224	1766763.2440	1125633.6610	14.1630	CER_CON
4225	1766763.1010	1125628.6640	14.2060	CER_CON
4226	1766761.5520	1125628.7170	14.2820	TN
4227	1766758.5550	1125628.8010	14.2680	TN
4228	1766756.4500	1125628.8180	13.9520	TN
4229	1766756.0020	1125629.0030	13.6650	CANAL
4230	1766762.9860	1125623.6850	14.0700	CER_CON
4231	1766761.3500	1125623.9070	14.2730	TN
4232	1766758.6210	1125624.1120	14.2590	TN
4233	1766756.2120	1125624.3030	14.0850	TN
4234	1766755.7910	1125624.3490	13.8080	CANAL
4235	1766755.6230	1125618.6940	13.9670	CANAL
4236	1766755.9460	1125618.6310	14.1900	TN
4237	1766758.3200	1125618.6120	14.3370	TN
4238	1766761.0040	1125618.7560	14.3830	TN
4239	1766761.7130	1125618.7510	14.3660	TN
4240	1766762.2240	1125618.7730	14.2490	TN
4241	1766762.7400	1125618.7520	14.2200	CER_CON
4242	1766762.6070	1125614.2880	14.3540	CER_CON
4243	1766760.9030	1125614.3040	14.4770	TN
4244	1766758.2140	1125614.3380	14.4160	TN
4245	1766756.1010	1125614.2840	14.2410	TN
4246	1766755.3510	1125614.3530	13.8420	CANAL
4247	1766755.1150	1125609.1660	14.0460	CANAL
4248	1766755.5550	1125609.1540	14.2720	TN
4249	1766757.8610	1125608.9850	14.4740	TN
4250	1766760.5870	1125609.0790	14.5220	TN
4251	1766762.4310	1125609.0210	14.3950	CER_CON
4252	1766762.1350	1125604.1990	14.5240	CER_CON
4253	1766760.4160	1125604.2350	14.5430	TN
4254	1766757.8650	1125604.3420	14.4920	TN
4255	1766755.5880	1125604.4390	14.3680	TN
4256	1766755.0260	1125604.3630	14.1100	CANAL
4257	1766754.6840	1125598.9160	14.0740	CANAL
4258	1766755.0020	1125598.8650	14.3440	TN
4259	1766757.4260	1125598.9770	14.5700	TN
4260	1766760.3160	1125599.0860	14.6100	TN
4261	1766761.9630	1125599.1820	14.5950	CER_CON
4262	1766761.8830	1125594.1590	14.4990	CER_CON
4263	1766759.8850	1125594.2070	14.6550	TN
4264	1766757.2520	1125594.2020	14.5660	TN
4265	1766754.9060	1125594.3560	14.3260	TN
4266	1766754.2920	1125594.4970	13.9420	CANAL
4267	1766754.2030	1125589.4350	13.9430	CANAL

4268	1766754.8110	1125589.3670	14.3620	TN
4269	1766756.8980	1125589.1980	14.5900	TN
4270	1766759.7180	1125589.2030	14.6590	TN
4271	1766761.7110	1125589.1740	14.5370	CER_CON
4272	1766761.5420	1125584.1850	14.5770	CER_CON
4273	1766759.5050	1125584.3510	14.6290	TN
4274	1766756.9000	1125584.3180	14.5520	TN
4275	1766754.3530	1125584.4940	14.1340	TN
4276	1766753.8480	1125584.4610	13.7930	CANAL
4277	1766753.9580	1125579.2220	13.8500	CANAL
4278	1766754.5730	1125579.1180	14.3120	TN
4279	1766756.6260	1125579.1320	14.5010	TN
4280	1766759.3270	1125579.2670	14.5560	TN
4281	1766761.3540	1125579.1900	14.4550	CER_CON
4282	1766761.1660	1125574.2360	14.3870	CER_CON
4283	1766759.2150	1125574.3180	14.4830	TN
4284	1766756.5350	1125574.4510	14.4520	TN
4285	1766754.3340	1125574.5960	14.2550	TN
4286	1766753.8280	1125574.5560	13.8430	CANAL
4287	1766753.7350	1125569.4500	13.7330	CANAL
4288	1766754.2910	1125569.4130	14.1570	TN
4289	1766756.3050	1125569.3030	14.3420	TN
4290	1766759.0690	1125569.4410	14.4120	TN
4291	1766760.9590	1125569.2090	14.4080	CER_CON
4292	1766760.8050	1125564.2240	14.3620	CER_CON
4293	1766758.7900	1125564.1110	14.3650	TN
4294	1766756.0150	1125564.0680	14.3030	TN
4295	1766753.6740	1125564.2520	13.9600	TN
4296	1766753.2490	1125564.3100	13.7090	CANAL
4297	1766752.9770	1125559.1240	13.7400	CANAL
4298	1766753.5810	1125559.0230	13.9670	TN
4299	1766755.8870	1125559.2160	14.2690	TN
4300	1766758.6210	1125559.2490	14.3520	TN
4301	1766760.5960	1125559.2340	14.2220	CER_CON
4302	1766760.4050	1125554.1980	14.2970	CER_CON
4303	1766758.3680	1125554.2280	14.2990	TN
4304	1766755.6820	1125554.0950	14.2410	TN
4305	1766753.4110	1125554.2340	13.9940	TN
4306	1766752.8340	1125554.1980	13.6980	CANAL
4307	1766752.5630	1125549.4180	13.6840	CANAL
4308	1766753.0360	1125549.2920	13.9870	TN
4309	1766755.4550	1125549.3130	14.1840	TN
4310	1766758.2140	1125549.1870	14.2650	TN
4311	1766760.2480	1125549.1480	14.3470	CER_CON

4312	1766760.1410	1125544.1510	14.2390	CER_CON
4313	1766757.9950	1125544.0780	14.2070	TN
4314	1766755.2800	1125544.2800	14.1420	TN
4315	1766752.8540	1125544.3450	13.8520	TN
4316	1766752.3490	1125544.2560	13.5850	CANAL
4317	1766752.2400	1125539.1650	13.5200	CANAL
4318	1766752.7040	1125539.0540	13.8260	TN
4319	1766755.0120	1125539.0300	14.0890	TN
4320	1766757.9530	1125539.1720	14.1490	TN
4321	1766759.9460	1125539.1220	14.2230	CER_CON
4322	1766759.7760	1125534.2080	14.2000	CER_CON
4323	1766757.7210	1125534.3380	14.1090	TN
4324	1766755.1040	1125534.3540	14.0340	TN
4325	1766752.4880	1125534.5010	13.7710	TN
4326	1766751.8030	1125534.5230	13.4380	CANAL
4327	1766751.8970	1125529.5880	13.4710	CANAL
4328	1766752.2600	1125529.4700	13.7030	TN
4329	1766754.8720	1125529.4450	14.0020	TN
4330	1766757.7900	1125529.3700	14.0650	TN
4331	1766758.4800	1125529.2740	14.1210	TN
4332	1766758.9530	1125529.2620	13.9990	TN
4333	1766759.6160	1125529.2000	14.0900	CER_CON
4334	1766759.4250	1125524.1700	13.9220	CER_CON
4335	1766757.3590	1125524.3320	14.0080	TN
4336	1766754.6540	1125524.4470	13.9160	TN
4337	1766752.2110	1125524.5480	13.6790	TN
4338	1766751.7570	1125524.5720	13.4900	CANAL
4339	1766751.8100	1125519.5550	13.5030	CANAL
4340	1766752.0930	1125519.5370	13.7170	TN
4341	1766754.4840	1125519.3640	13.9340	TN
4342	1766757.2630	1125519.3130	14.0000	TN
4343	1766759.2090	1125519.2070	13.9140	CER_CON
4344	1766759.0430	1125514.1830	13.9330	CER_CON
4345	1766757.2270	1125514.2100	13.9530	TN
4346	1766754.5950	1125514.4020	13.9030	TN
4347	1766752.0570	1125514.4820	13.7180	TN
4348	1766751.4230	1125514.5800	13.4490	CANAL
4349	1766751.3600	1125509.2770	13.4520	CANAL
4350	1766751.8300	1125509.1190	13.6820	TN
4351	1766754.2110	1125509.0360	13.8890	TN
4352	1766757.2130	1125509.3190	13.9340	TN
4353	1766758.8620	1125509.2050	13.8770	CER_CON
4354	1766758.6730	1125504.1590	13.8430	CER_CON
4355	1766756.7960	1125504.2920	13.9220	TN

4356	1766754.1290	1125504.2710	13.8600	TN
4357	1766751.4440	1125504.3250	13.6000	TN
4358	1766750.9470	1125504.3410	13.2450	CANAL
4359	1766750.5820	1125499.6520	13.2710	CANAL
4360	1766750.9960	1125499.5020	13.4810	TN
4361	1766753.8630	1125499.3040	13.8550	TN
4362	1766756.8200	1125499.2450	13.9360	TN
4363	1766758.5190	1125499.1770	13.9480	CER_CON
4364	1766758.4330	1125494.2210	13.9540	CER_CON
4365	1766756.4260	1125494.1710	13.9240	TN
4366	1766753.3990	1125494.2680	13.8020	TN
4367	1766750.7520	1125494.3040	13.4540	TN
4368	1766750.3590	1125494.3070	13.2950	CANAL
4369	1766750.1490	1125489.5610	13.3370	CANAL
4370	1766750.6300	1125489.3090	13.5220	TN
4371	1766753.0180	1125489.2890	13.7720	TN
4372	1766756.3740	1125489.2930	13.8990	TN
4373	1766758.2510	1125489.2080	13.9300	CER_CON
4374	1766758.0730	1125484.2400	13.9060	CER_CON
4375	1766755.9150	1125484.3680	13.8720	TN
4376	1766753.3350	1125484.4630	13.7710	TN
4377	1766750.0900	1125484.6560	13.4040	TN
4378	1766749.7280	1125484.6020	13.2200	CANAL
4379	1766749.5990	1125479.0470	13.2420	CANAL
4380	1766750.0620	1125479.0720	13.4090	TN
4381	1766752.9450	1125478.8630	13.7200	TN
4382	1766755.6700	1125478.8820	13.9340	TN
4383	1766757.8720	1125479.1170	13.7450	CER_CON
4384	1766757.7470	1125474.2200	13.7370	CER_CON
4385	1766755.8350	1125474.3140	13.7490	TN
4386	1766752.8990	1125474.6220	13.7070	TN
4387	1766749.8480	1125474.9780	13.3580	TN
4388	1766749.4960	1125474.9550	13.3230	CANAL
4389	1766749.1180	1125469.2140	13.3210	CANAL
4390	1766749.6330	1125469.0960	13.3890	TN
4391	1766752.4810	1125468.9410	13.6480	TN
4392	1766755.6910	1125469.1360	13.7410	TN
4393	1766756.5550	1125469.2310	13.7910	TN
4394	1766757.0660	1125469.2770	13.6200	TN
4395	1766757.4740	1125469.2010	13.6280	CER_CON
4396	1766757.3140	1125464.2220	13.5990	CER_CON
4397	1766755.3760	1125464.3490	13.7160	TN
4398	1766752.2530	1125464.3660	13.6200	TN
4399	1766749.5000	1125464.5880	13.3710	TN

4400	1766748.9570	1125464.3980	13.1990	CANAL
4401	1766748.9640	1125459.3690	13.2140	CANAL
4402	1766749.1460	1125459.2380	13.2740	TN
4403	1766751.8840	1125459.2130	13.5910	TN
4404	1766754.9000	1125459.1380	13.6750	TN
4405	1766757.0990	1125459.1950	13.5600	CER_CON
4406	1766757.0040	1125454.1920	13.6820	CER_CON
4407	1766756.5170	1125454.2190	13.5800	TN
4408	1766756.1610	1125454.1450	13.6800	TN
4409	1766755.1430	1125454.3020	13.6630	TN
4410	1766751.9510	1125454.3040	13.5720	TN
4411	1766749.3610	1125454.3490	13.3540	TN
4412	1766748.7800	1125454.2300	13.2810	CANAL
4413	1766748.5420	1125449.4140	13.2010	CANAL
4414	1766748.8370	1125449.2580	13.2960	TN
4415	1766751.7320	1125449.1700	13.5880	TN
4416	1766754.8690	1125449.3180	13.6510	TN
4417	1766756.8500	1125449.2110	13.7530	CER_CON
4418	1766756.6580	1125444.2550	13.6600	CER_CON
4419	1766754.6730	1125444.2420	13.6760	TN
4420	1766751.6830	1125444.4540	13.5950	TN
4421	1766748.7140	1125444.5470	13.3860	TN
4422	1766748.3350	1125444.4570	13.3150	CANAL
4423	1766748.4010	1125439.9660	13.2910	CANAL
4424	1766748.7940	1125439.8020	13.4440	TN
4425	1766751.4470	1125439.5810	13.5570	TN
4426	1766754.1030	1125439.4620	13.6340	TN
4427	1766756.4530	1125439.2430	13.5860	CER_CON
4428	1766756.2410	1125434.2010	13.6270	CER_CON
4429	1766754.4450	1125434.2560	13.5880	TN
4430	1766751.4040	1125434.2070	13.5570	TN
4431	1766748.5890	1125434.4340	13.3720	TN
4432	1766748.1370	1125434.3480	13.2670	CANAL
4433	1766748.0280	1125429.3360	13.0480	CANAL
4434	1766748.4680	1125429.3360	13.2980	TN
4435	1766750.9920	1125429.2640	13.5360	TN
4436	1766754.1870	1125429.2180	13.5900	TN
4437	1766754.1590	1125429.2060	13.5910	TN
4438	1766756.1790	1125429.2190	13.6120	CER_CON
4439	1766755.9610	1125424.2540	13.5900	CER_CON
4440	1766753.9850	1125424.3180	13.5880	TN
4441	1766750.9400	1125424.0690	13.5380	TN
4442	1766748.3750	1125423.9480	13.3640	TN
4443	1766747.8740	1125423.9630	13.1850	CANAL

4444	1766747.7920	1125419.8730	13.1960	CANAL
4445	1766748.0590	1125419.7260	13.3020	TN
4446	1766750.7570	1125419.8420	13.5140	TN
4447	1766753.9390	1125419.4260	13.6460	TN
4448	1766755.7440	1125419.2720	13.7230	CER_CON
4449	1766755.5770	1125414.2020	13.7070	CER_CON
4450	1766753.6190	1125414.1910	13.5640	TN
4451	1766750.7230	1125414.1980	13.5060	TN
4452	1766747.7800	1125414.3280	13.2480	TN
4453	1766747.4870	1125414.2710	13.0930	CANAL
4454	1766747.3420	1125409.9100	13.2130	CANAL
4455	1766747.8960	1125409.8240	13.2940	TN
4456	1766750.2830	1125409.5770	13.4870	TN
4457	1766753.7010	1125409.3950	13.5560	TN
4458	1766755.4010	1125409.2600	13.4460	CER_CON
4459	1766755.2260	1125404.0790	13.3980	CER_CON
4460	1766753.4160	1125404.1560	13.4500	TN
4461	1766750.1520	1125404.3190	13.4900	TN
4462	1766747.4830	1125404.4560	13.2390	TN
4463	1766747.1700	1125404.4610	13.1010	CANAL
4464	1766746.9960	1125399.5050	13.1300	CANAL
4465	1766747.4300	1125399.3670	13.2750	TN
4466	1766750.2380	1125399.3700	13.4870	TN
4467	1766753.4040	1125399.2420	13.5690	TN
4468	1766755.1400	1125399.2360	13.5430	CER_CON
4469	1766755.0350	1125394.2150	13.6530	CER_CON
4470	1766754.0380	1125394.2660	13.7480	TN
4471	1766753.4390	1125394.2390	13.6160	TN
4472	1766750.1520	1125394.4000	13.5210	TN
4473	1766747.1660	1125394.5650	13.2400	TN
4474	1766746.7730	1125394.5980	13.0640	CANAL
4475	1766746.6190	1125389.6230	13.0170	CANAL
4476	1766747.1930	1125389.4670	13.2850	TN
4477	1766749.7410	1125389.5520	13.4890	TN
4478	1766752.6820	1125389.4820	13.5950	TN
4479	1766754.8750	1125389.2430	13.6650	CER_CON
4480	1766754.6740	1125384.2220	13.5030	CER_CON
4481	1766752.8100	1125384.3790	13.5560	TN
4482	1766749.8680	1125384.2370	13.4550	TN
4483	1766747.0230	1125384.2590	13.2640	TN
4484	1766746.6160	1125384.2000	13.1490	CANAL
4485	1766746.2800	1125379.5530	12.9460	CANAL
4486	1766747.1400	1125379.5310	13.2390	TN
4487	1766749.6280	1125379.5460	13.4440	TN

4488	1766752.5620	1125379.4100	13.5120	TN
4489	1766754.3830	1125379.2570	13.4360	CER_CON
4490	1766754.1340	1125374.2170	13.5800	CER_CON
4491	1766752.3920	1125374.3170	13.5200	TN
4492	1766749.3920	1125374.4360	13.4130	TN
4493	1766746.9030	1125374.4070	13.2060	TN
4494	1766746.4660	1125374.3650	13.0770	CANAL
4495	1766746.0660	1125369.5410	12.9570	CANAL
4496	1766746.6470	1125369.4300	13.1740	TN
4497	1766748.9970	1125369.3720	13.4090	TN
4498	1766752.2060	1125369.2280	13.5120	TN
4499	1766754.0130	1125369.1160	13.5150	CER_CON
4500	1766753.9000	1125364.1980	13.5370	CER_CON
4501	1766752.0800	1125364.2680	13.4910	TN
4502	1766748.8840	1125364.1800	13.3760	TN
4503	1766746.2800	1125364.2810	13.1640	TN
4504	1766745.9400	1125364.2050	13.0290	CANAL
4505	1766745.6940	1125360.3160	12.9530	CANAL
4506	1766746.0830	1125360.2240	13.2160	TN
4507	1766748.5510	1125359.9580	13.3300	TN
4508	1766751.8730	1125359.4820	13.4590	TN
4509	1766753.7790	1125359.2590	13.5180	CER_CON
4510	1766753.6170	1125354.2410	13.4290	CER_CON
4511	1766751.5260	1125354.3670	13.3930	TN
4512	1766748.0710	1125354.4180	13.2930	TN
4513	1766745.7750	1125354.4380	12.9500	TN
4514	1766745.6420	1125354.4100	12.8650	CANAL
4515	1766745.2290	1125350.4760	12.8160	CANAL
4516	1766745.8170	1125350.3000	13.1640	TN
4517	1766747.3550	1125350.0790	13.2870	TN
4518	1766751.0790	1125349.5170	13.3400	TN
4519	1766753.3850	1125349.2510	13.4160	CER_CON
4520	1766753.3020	1125344.3330	13.4400	CER_CON
4521	1766749.6690	1125344.4240	13.3190	TN
4522	1766746.5640	1125344.4970	13.2770	TN
4523	1766745.3750	1125344.4990	13.0640	TN
4524	1766744.9720	1125344.5420	13.0160	CANAL
4525	1766748.7810	1125340.9940	13.4000	CASETA
4526	1766751.2920	1125340.9630	13.5350	CASETA
4527	1766751.4470	1125338.4620	13.2910	CASETA
4528	1766748.8470	1125338.4540	13.3150	CASETA
4529	1766744.7030	1125340.0760	12.9700	CANAL
4530	1766744.9480	1125339.9610	13.0120	TN
4531	1766746.0840	1125340.0100	13.2600	TN

4532	1766752.1670	1125339.4210	13.3460	TN
4533	1766753.1420	1125339.3450	13.3810	CER_CON
4534	1766752.9720	1125334.2940	13.5180	CER_CON
4535	1766750.6300	1125334.0850	13.3850	TN
4536	1766749.4350	1125334.1900	13.3370	TN
4537	1766746.3800	1125334.3160	13.2230	TN
4538	1766744.7760	1125334.3800	13.0190	TN
4539	1766744.3670	1125334.4120	12.9120	CANAL
4540	1766744.7660	1125329.5380	12.8640	CANAL
4541	1766744.9970	1125329.4340	13.0680	TN
4542	1766746.7100	1125329.3520	13.2440	TN
4543	1766750.2240	1125329.3500	13.2990	TN
4544	1766752.7690	1125329.2260	13.4600	CER_CON
4545	1766752.5930	1125324.2360	13.4060	CER_CON
4546	1766750.2600	1125324.1710	13.3240	TN
4547	1766747.0180	1125324.1860	13.2650	TN
4548	1766745.0930	1125324.1040	13.0890	TN
4549	1766744.7390	1125324.1470	12.7870	CANAL
4550	1766744.8050	1125319.6070	12.9330	CANAL
4551	1766745.1340	1125319.5950	13.1290	TN
4552	1766747.2630	1125319.5700	13.2640	TN
4553	1766750.7220	1125319.3380	13.3180	TN
4554	1766752.4740	1125319.2510	13.4300	CER_CON
4555	1766752.2800	1125314.2540	13.3620	CER_CON
4556	1766750.6420	1125314.3820	13.2710	TN
4557	1766747.3120	1125314.5020	13.2750	TN
4558	1766744.9100	1125314.6150	13.1360	TN
4559	1766744.2300	1125314.5940	12.7980	CANAL
4560	1766744.2830	1125309.6920	12.9380	CANAL
4561	1766744.7300	1125309.5680	13.1040	TN
4562	1766747.3110	1125309.2570	13.2640	TN
4563	1766750.3830	1125309.3390	13.2210	TN
4564	1766752.1440	1125309.2630	13.2910	CER_CON
4565	1766751.9510	1125303.4950	13.1920	CER_CON
4566	1766750.3280	1125303.5620	13.2220	TN
4567	1766747.3980	1125303.4930	13.2350	TN
4568	1766744.8750	1125303.4320	13.0990	TN
4569	1766744.4210	1125303.3930	12.8550	CANAL
4570	1766744.1570	1125299.0910	12.9820	CANAL
4571	1766744.4570	1125298.9110	13.1030	TN
4572	1766747.2290	1125298.6290	13.1880	TN
4573	1766750.3840	1125298.6190	13.1910	TN
4574	1766751.7900	1125298.5230	13.2300	CER_CON
4575	1766751.5600	1125293.4070	13.1470	CER_CON

4576	1766749.9980	1125293.4260	13.2040	TN
4577	1766746.8510	1125293.5730	13.1930	TN
4578	1766744.4980	1125293.5550	13.1150	TN
4579	1766743.8200	1125293.6540	12.9010	CANAL
4580	1766743.9870	1125288.7220	12.8790	CANAL
4581	1766744.2400	1125288.5780	13.0460	TN
4582	1766746.6150	1125288.2240	13.1800	TN
4583	1766749.8420	1125288.4100	13.1520	TN
4584	1766751.3260	1125288.4780	13.1230	CER_CON
4585	1766751.2490	1125283.4210	13.1370	CER_CON
4586	1766749.6150	1125283.4340	13.1480	TN
4587	1766746.7040	1125283.7520	13.1530	TN
4588	1766744.1240	1125283.8360	13.0300	TN
4589	1766743.4660	1125283.8630	12.7710	CANAL
4590	1766743.5050	1125279.3550	12.8950	CANAL
4591	1766744.0880	1125279.2260	13.0770	TN
4592	1766746.4460	1125279.1010	13.1630	TN
4593	1766749.5040	1125278.7100	13.1540	TN
4594	1766751.1090	1125278.4980	13.0860	CER_CON
4595	1766750.9540	1125273.4900	13.1080	CER_CON
4596	1766750.2210	1125273.4230	13.0090	TN
4597	1766749.2340	1125273.5050	13.1320	TN
4598	1766746.4750	1125273.4120	13.1370	TN
4599	1766744.2440	1125273.3420	13.0640	TN
4600	1766743.2920	1125273.3120	12.9010	CANAL
4601	1766743.2200	1125269.2060	12.8450	CANAL
4602	1766743.4660	1125269.0970	12.9870	TN
4603	1766746.0210	1125268.9480	13.1480	TN
4604	1766748.9180	1125268.7330	13.0640	TN
4605	1766750.7800	1125268.5010	13.0860	CER_CON
4606	1766750.5360	1125263.4960	13.0470	CER_CON
4607	1766748.7180	1125263.4160	13.1030	TN
4608	1766745.9840	1125263.3390	13.1080	TN
4609	1766743.6430	1125263.2570	13.0060	TN
4610	1766743.1300	1125263.2630	12.9040	CANAL
4611	1766742.9550	1125259.0550	12.9040	CANAL
4612	1766743.3180	1125258.9790	12.9930	TN
4613	1766745.8740	1125258.8870	13.1080	TN
4614	1766748.7130	1125258.6800	13.0920	TN
4615	1766750.3650	1125258.5420	13.0100	CER_CON
4616	1766750.2030	1125253.5360	13.1850	CER_CON
4617	1766748.3350	1125253.6980	13.2090	TN
4618	1766745.6310	1125253.8070	13.1240	TN
4619	1766743.0450	1125253.9540	12.9010	TN

4620	1766742.6620	1125253.9120	12.8400	CANAL
4621	1766742.6670	1125248.7980	12.9030	CANAL
4622	1766742.9130	1125248.7620	12.9460	TN
4623	1766745.4640	1125248.6230	13.1090	TN
4624	1766748.2830	1125248.4690	13.1280	TN
4625	1766750.0140	1125248.4720	13.1000	CER_CON
4626	1766749.9040	1125243.4930	13.1740	CER_CON
4627	1766748.0700	1125243.3760	13.1230	TN
4628	1766745.4360	1125243.5830	13.1210	TN
4629	1766742.8550	1125243.6350	12.9520	TN
4630	1766742.3360	1125243.5720	12.8020	CANAL
4631	1766742.5230	1125238.7050	12.9300	CANAL
4632	1766742.6010	1125238.6900	13.0620	TN
4633	1766745.0610	1125238.4950	13.1410	TN
4634	1766747.9850	1125238.4990	13.1200	TN
4635	1766749.6990	1125238.3970	13.2150	CER_CON
4636	1766749.5550	1125233.5870	13.1410	CER_CON
4637	1766747.7050	1125233.4090	13.1140	TN
4638	1766745.0560	1125233.3930	13.1490	TN
4639	1766742.7300	1125233.4200	13.0440	TN
4640	1766742.4820	1125233.3970	12.9760	CANAL
4641	1766742.1870	1125228.9460	12.8740	CANAL
4642	1766742.6280	1125228.7120	12.9990	TN
4643	1766744.7520	1125228.6110	13.0920	TN
4644	1766747.6170	1125228.6270	13.0400	TN
4645	1766749.4490	1125228.5230	13.2030	CER_CON
4646	1766749.2570	1125223.4330	13.0400	CER_CON
4647	1766747.3180	1125223.4100	13.0420	TN
4648	1766744.5500	1125223.5270	13.0610	TN
4649	1766741.9540	1125223.7530	12.8720	TN
4650	1766741.7760	1125223.7660	12.7870	CANAL
4651	1766741.6200	1125218.4510	12.7440	CANAL
4652	1766741.8330	1125218.4310	12.8570	TN
4653	1766744.3690	1125218.4370	13.0480	TN
4654	1766747.1670	1125218.4680	13.0750	TN
4655	1766749.0600	1125218.4350	13.1430	CER_CON
4656	1766748.8960	1125213.5830	13.0540	CER_CON
4657	1766747.0520	1125213.5930	13.0830	TN
4658	1766744.2040	1125213.4490	13.0390	TN
4659	1766741.5440	1125213.4520	12.8070	TN
4660	1766741.3570	1125213.5130	12.6570	CANAL
4661	1766741.1990	1125208.9200	12.6780	CANAL
4662	1766741.2250	1125208.9300	12.8360	TN
4663	1766743.7950	1125208.8250	13.0380	TN

4664	1766746.9320	1125208.5840	13.0290	TN
4665	1766748.6980	1125208.5330	13.0660	CER_CON
4666	1766748.5430	1125203.5010	13.0400	CER_CON
4667	1766746.3670	1125203.6190	13.0570	TN
4668	1766743.7220	1125203.5830	13.0000	TN
4669	1766741.3680	1125203.5340	12.8610	TN
4670	1766741.0040	1125203.5560	12.7150	CANAL
4671	1766740.8860	1125199.3200	12.7000	CANAL
4672	1766741.4020	1125199.1390	12.8880	TN
4673	1766743.5010	1125198.9080	13.0180	TN
4674	1766746.5690	1125198.6350	13.0660	TN
4675	1766748.3730	1125198.5080	13.0030	CER_CON
4676	1766748.1030	1125193.3560	13.0570	CER_CON
4677	1766746.3560	1125193.3920	13.0700	TN
4678	1766743.3470	1125193.4910	13.0120	TN
4679	1766741.1850	1125193.6200	12.8720	TN
4680	1766740.8400	1125193.5970	12.7590	CANAL
4681	1766740.6060	1125188.8810	12.7120	CANAL
4682	1766740.9180	1125188.7470	12.8860	TN
4683	1766743.0730	1125188.8200	13.0420	TN
4684	1766746.0600	1125188.7920	13.0800	TN
4685	1766747.8910	1125188.5040	13.0280	CER_CON
4686	1766747.7970	1125183.6180	12.9950	CER_CON
4687	1766745.8300	1125183.7230	13.0900	TN
4688	1766743.0860	1125183.7350	13.0960	TN
4689	1766740.9920	1125183.7040	12.9490	TN
4690	1766740.5890	1125183.7980	12.8130	CANAL
4691	1766740.4850	1125179.0780	12.8390	CANAL
4692	1766740.7340	1125178.9710	12.9520	TN
4693	1766742.8850	1125178.8600	13.1210	TN
4694	1766745.6180	1125178.7310	13.0870	TN
4695	1766747.6860	1125178.5560	13.0300	CER_CON
4696	1766747.5310	1125173.5300	13.0580	CER_CON
4697	1766746.8420	1125173.7390	12.9370	TN
4698	1766746.1450	1125173.6800	13.1050	TN
4699	1766745.3310	1125173.6900	13.1470	TN
4700	1766742.7080	1125173.8010	13.1150	TN
4701	1766740.5940	1125173.9270	12.9970	TN
4702	1766740.2480	1125173.9130	12.8430	CANAL
4703	1766740.1940	1125169.0040	12.8450	CANAL
4704	1766740.4260	1125168.9140	12.9570	TN
4705	1766742.4450	1125168.5910	13.1100	TN
4706	1766745.4060	1125168.6400	13.1490	TN
4707	1766747.3570	1125168.5270	13.0380	CER_CON

4708	1766747.2260	1125163.5000	13.0540	CER_CON
4709	1766745.1020	1125163.5600	13.1490	TN
4710	1766742.5270	1125163.6940	13.1050	TN
4711	1766740.2750	1125163.7100	12.9250	TN
4712	1766739.8860	1125163.7520	12.8360	CANAL
4713	1766739.7720	1125158.7760	12.7630	CANAL
4714	1766740.3070	1125158.7930	12.9120	TN
4715	1766742.2960	1125158.6610	13.0910	TN
4716	1766745.0320	1125158.6340	13.1050	TN
4717	1766747.0740	1125158.5290	13.0670	CER_CON
4718	1766746.9010	1125153.5260	13.1100	CER_CON
4719	1766744.8230	1125153.7440	13.0930	TN
4720	1766742.0660	1125154.0890	13.0430	TN
4721	1766739.9910	1125154.2200	12.9050	TN
4722	1766739.6760	1125154.2940	12.8210	CANAL
4723	1766739.2740	1125149.3820	12.7350	CANAL
4724	1766739.4940	1125149.3120	12.8600	TN
4725	1766741.8330	1125148.9210	13.0450	TN
4726	1766745.0080	1125148.5930	13.0800	TN
4727	1766746.6690	1125148.5360	13.1110	CER_CON
4728	1766746.5350	1125143.5280	13.1360	CER_CON
4729	1766744.3440	1125143.7100	13.0710	TN
4730	1766741.7540	1125144.1320	13.0480	TN
4731	1766739.4420	1125144.1780	12.8730	TN
4732	1766739.1760	1125144.2890	12.8100	CANAL
4733	1766738.9840	1125139.0960	12.8170	CANAL
4734	1766739.1690	1125138.9780	12.8830	TN
4735	1766741.5340	1125138.7900	13.0380	TN
4736	1766744.3140	1125138.6910	13.0830	TN
4737	1766746.2130	1125138.5160	13.1730	CER_CON
4738	1766746.2230	1125133.5080	13.0760	CER_CON
4739	1766744.2130	1125133.5800	13.0660	TN
4740	1766741.3190	1125133.7560	13.0270	TN
4741	1766739.0690	1125133.8380	12.8650	TN
4742	1766738.7180	1125133.8210	12.7770	CANAL
4743	1766738.7020	1125128.6910	12.8450	CANAL
4744	1766739.0220	1125128.7080	12.9010	TN
4745	1766741.0380	1125128.4690	13.0380	TN
4746	1766744.2050	1125128.4230	13.1270	TN
4747	1766746.0910	1125128.4210	13.1900	CER_CON
4748	1766745.9030	1125123.5950	13.1420	CER_CON
4749	1766744.0690	1125123.6520	13.1350	TN
4750	1766741.1180	1125123.6610	13.0650	TN
4751	1766738.6930	1125123.9590	12.8680	TN

4752	1766738.3650	1125123.9500	12.7090	CANAL
4753	1766738.2490	1125118.9450	12.7650	CANAL
4754	1766738.5910	1125118.8850	12.8920	TN
4755	1766740.8820	1125118.6440	13.1100	TN
4756	1766743.7730	1125118.6150	13.1760	TN
4757	1766745.7340	1125118.4970	13.2390	CER_CON
4758	1766745.5790	1125113.5590	13.2880	CER_CON
4759	1766743.4970	1125113.5200	13.2150	TN
4760	1766740.7860	1125113.8250	13.1430	TN
4761	1766738.3260	1125114.0640	12.9560	TN
4762	1766737.9770	1125114.0670	12.6990	CANAL
4763	1766737.9300	1125108.8480	12.8510	CANAL
4764	1766738.2340	1125108.6690	12.9980	TN
4765	1766740.4860	1125108.6380	13.1640	TN
4766	1766743.5210	1125108.6290	13.2320	TN
4767	1766745.3920	1125108.5620	13.3040	CER_CON
4768	1766745.2010	1125103.5660	13.2310	CER_CON
4769	1766743.0970	1125103.4830	13.2210	TN
4770	1766740.2640	1125103.6930	13.1480	TN
4771	1766738.0620	1125103.7950	12.9680	TN
4772	1766737.7520	1125103.7540	12.7640	CANAL
4773	1766737.8830	1125099.3780	12.8270	CANAL
4774	1766738.3060	1125099.2730	13.0200	TN
4775	1766740.1080	1125098.9610	13.1370	TN
4776	1766743.1700	1125098.6790	13.2140	TN
4777	1766745.0040	1125098.5850	13.2900	CER_CON
4778	1766744.8140	1125093.5430	13.1550	CER_CON
4779	1766743.0000	1125093.4160	13.1970	TN
4780	1766739.9290	1125093.4010	13.1060	TN
4781	1766737.5740	1125093.4830	12.8790	TN
4782	1766737.1510	1125093.4140	12.6750	CANAL
4783	1766737.4870	1125089.2710	12.8350	CANAL
4784	1766738.0310	1125089.1660	12.9400	TN
4785	1766739.7350	1125088.9410	13.1200	TN
4786	1766742.9730	1125088.6280	13.1760	TN
4787	1766744.6240	1125088.6660	13.1480	CER_CON
4788	1766744.4900	1125083.5470	13.1290	CER_CON
4789	1766742.5570	1125083.6910	13.1660	TN
4790	1766739.7370	1125083.7240	13.1110	TN
4791	1766737.5800	1125083.7470	12.9120	TN
4792	1766737.2480	1125083.7920	12.8070	CANAL
4793	1766737.2450	1125079.0540	12.8450	CANAL
4794	1766737.6870	1125078.9420	12.9340	TN
4795	1766739.5930	1125078.8440	13.0920	TN

4796	1766742.2320	1125078.7360	13.1480	TN
4797	1766744.3220	1125078.6120	13.0540	CER_CON
4798	1766744.1640	1125073.4980	13.1400	CER_CON
4799	1766742.3350	1125073.5860	13.1100	TN
4800	1766739.4760	1125073.7140	13.0730	TN
4801	1766736.8540	1125073.9070	12.8060	TN
4802	1766736.5450	1125073.9490	12.6720	CANAL
4803	1766736.2890	1125069.3660	12.6420	CANAL
4804	1766736.9780	1125069.1670	12.8990	TN
4805	1766739.2790	1125068.9670	13.0800	TN
4806	1766742.1790	1125068.6770	13.0940	TN
4807	1766743.8830	1125068.5130	13.0480	CER_CON
4808	1766743.8280	1125063.4470	13.0970	CER_CON
4809	1766742.2330	1125063.5300	13.0580	TN
4810	1766739.3970	1125063.7230	13.0480	TN
4811	1766736.9410	1125063.7800	12.8760	TN
4812	1766736.6230	1125063.6350	12.6470	CANAL
4813	1766736.7000	1125059.2220	12.7480	CANAL
4814	1766737.2780	1125059.1800	12.8920	TN
4815	1766738.8480	1125059.0540	13.0530	TN
4816	1766742.0420	1125058.5400	13.0950	TN
4817	1766743.6750	1125058.4830	13.0930	CER_CON
4818	1766743.5070	1125053.5590	13.1210	CER_CON
4819	1766741.6800	1125053.6380	13.0500	TN
4820	1766738.5060	1125053.6530	12.9980	TN
4821	1766737.0370	1125053.6990	12.8760	TN
4822	1766736.7430	1125053.8070	12.7200	CANAL
4823	1766736.5290	1125049.3640	12.7680	CANAL
4824	1766736.7840	1125049.2640	12.8750	TN
4825	1766738.3840	1125048.9930	12.9840	TN
4826	1766741.4970	1125048.7750	13.0280	TN
4827	1766743.3890	1125048.7010	12.9700	CER_CON
4828	1766743.2170	1125043.5660	12.9090	CER_CON
4829	1766741.4130	1125043.6400	12.9720	TN
4830	1766738.0510	1125043.6630	12.8930	TN
4831	1766736.2220	1125043.8410	12.7690	TN
4832	1766735.8210	1125043.8340	12.6980	CANAL
4833	1766735.5470	1125039.4600	12.7480	CANAL
4834	1766736.2800	1125039.3210	12.8210	TN
4835	1766737.9900	1125039.1640	12.8720	TN
4836	1766741.3890	1125038.6770	12.9520	TN
4837	1766742.9150	1125038.5830	12.9530	CER_CON
4838	1766742.8290	1125033.5810	12.8940	CER_CON
4839	1766740.8460	1125033.8930	12.9370	TN

4840	1766737.8590	1125033.8260	12.8410	TN
4841	1766735.7910	1125033.8050	12.7010	TN
4842	1766735.3700	1125033.8060	12.6790	CANAL
4843	1766735.4380	1125028.8850	12.6070	CANAL
4844	1766735.8780	1125028.8110	12.6850	TN
4845	1766737.9510	1125028.7580	12.8530	TN
4846	1766740.6500	1125028.7770	12.9070	TN
4847	1766742.6490	1125028.5610	12.6570	CER_CON
4848	1766742.4440	1125023.5140	12.8120	CER_CON
4849	1766740.5640	1125023.6160	12.8740	TN
4850	1766737.6710	1125023.9030	12.8190	TN
4851	1766735.4160	1125023.9810	12.6340	TN
4852	1766735.0590	1125024.0720	12.5050	CANAL
4853	1766734.8920	1125019.2020	12.4550	CANAL
4854	1766735.1940	1125018.9790	12.6520	TN
4855	1766737.4810	1125018.8130	12.8310	TN
4856	1766740.4320	1125018.6120	12.8470	TN
4857	1766742.2830	1125018.5080	12.6350	CER_CON
4858	1766742.2120	1125013.6410	12.7210	CER_CON
4859	1766740.1140	1125013.5500	12.8580	TN
4860	1766737.3260	1125013.6350	12.8200	TN
4861	1766734.9810	1125013.6980	12.6640	TN
4862	1766734.7110	1125013.7420	12.5730	CANAL
4863	1766734.6150	1125009.0380	12.6100	CANAL
4864	1766734.8820	1125008.9770	12.6860	TN
4865	1766737.1750	1125008.9770	12.8470	TN
4866	1766740.2540	1125008.6640	12.8650	TN
4867	1766742.0200	1125008.5260	12.8020	CER_CON
4868	1766741.7290	1125003.5340	12.5550	CER_CON
4869	1766739.8480	1125003.7670	12.8700	TN
4870	1766737.2110	1125003.8580	12.8700	TN
4871	1766734.6370	1125004.1010	12.7400	TN
4872	1766734.2470	1125004.0940	12.5030	CANAL
4873	1766733.8530	1124998.9310	12.5790	CANAL
4874	1766734.1350	1124998.8050	12.7420	TN
4875	1766736.8250	1124998.7420	12.8650	TN
4876	1766739.8280	1124998.5030	12.9010	TN
4877	1766741.5820	1124998.5000	12.8030	CER_CON
4878	1766741.3320	1124993.6010	12.8370	CER_CON
4879	1766739.6040	1124993.6550	12.9170	TN
4880	1766736.7390	1124993.6260	12.8770	TN
4881	1766734.0530	1124993.5790	12.7230	TN
4882	1766733.6260	1124993.6070	12.4970	CANAL
4883	1766733.6110	1124989.0930	12.5200	CANAL

4884	1766734.0250	1124988.9690	12.6970	TN
4885	1766736.6410	1124988.7160	12.8690	TN
4886	1766739.4500	1124988.6240	12.9310	TN
4887	1766741.2940	1124988.5690	12.8500	CER_CON
4888	1766741.1750	1124983.4880	12.8830	CER_CON
4889	1766739.1450	1124983.5540	12.9260	TN
4890	1766736.6030	1124983.7310	12.8840	TN
4891	1766734.1160	1124983.7890	12.6990	TN
4892	1766733.7940	1124983.8890	12.5140	CANAL
4893	1766733.3730	1124978.9570	12.5290	CANAL
4894	1766733.7110	1124978.8450	12.7170	TN
4895	1766736.4060	1124978.6820	12.8810	TN
4896	1766738.9930	1124978.6150	12.9150	TN
4897	1766741.0130	1124978.6020	12.8380	CER_CON
4898	1766740.7960	1124973.4980	12.8800	CER_CON
4899	1766738.9100	1124973.5380	12.8600	TN
4900	1766736.1920	1124973.5930	12.8490	TN
4901	1766733.3770	1124973.4490	12.6970	TN
4902	1766733.0860	1124973.4000	12.5900	CANAL
4903	1766732.9060	1124969.1670	12.3940	CANAL
4904	1766733.3800	1124968.8620	12.6860	TN
4905	1766736.0270	1124968.5580	12.8340	TN
4906	1766738.7490	1124968.5290	12.8480	TN
4907	1766740.6540	1124968.4990	12.8040	CER_CON
4908	1766740.4420	1124963.6100	12.8790	CER_CON
4909	1766738.5840	1124963.6380	12.8560	TN
4910	1766735.8580	1124963.4760	12.8350	TN
4911	1766733.2000	1124963.6240	12.6720	TN
4912	1766732.7280	1124963.5140	12.5230	CANAL
4913	1766732.4830	1124959.2470	12.3960	CANAL
4914	1766732.8350	1124959.1760	12.6050	TN
4915	1766735.6040	1124958.8370	12.8240	TN
4916	1766738.5450	1124958.6870	12.8470	TN
4917	1766740.2660	1124958.5710	12.7830	CER_CON
4918	1766740.1630	1124953.4930	12.7630	CER_CON
4919	1766738.3610	1124953.5700	12.8460	TN
4920	1766735.4810	1124953.4360	12.7750	TN
4921	1766732.7340	1124953.3130	12.6090	TN
4922	1766732.4130	1124953.2920	12.4250	CANAL
4923	1766732.3110	1124949.1270	12.3710	CANAL
4924	1766732.5740	1124949.0180	12.6100	TN
4925	1766735.3640	1124948.6850	12.7630	TN
4926	1766738.1630	1124948.6340	12.8080	TN
4927	1766740.0290	1124948.5000	12.8540	CER_CON

4928	1766739.8510	1124943.4660	12.8100	CER_CON
4929	1766738.0320	1124943.4830	12.7870	TN
4930	1766735.1050	1124943.7260	12.7250	TN
4931	1766732.2830	1124943.8930	12.3890	TN
4932	1766731.6869	1124943.8463	12.2660	CANAL
4933	1766731.9990	1124939.1780	12.3240	CANAL
4934	1766732.3880	1124939.0910	12.5060	TN
4935	1766735.0990	1124938.7530	12.7250	TN
4936	1766737.8960	1124938.7630	12.7760	TN
4937	1766739.6520	1124938.5120	12.7840	CER_CON
4938	1766739.4010	1124933.5500	12.6790	CER_CON
4939	1766737.5550	1124933.5490	12.7580	TN
4940	1766734.8770	1124933.5580	12.6890	TN
4941	1766732.2310	1124933.7240	12.5000	TN
4942	1766731.8870	1124933.7160	12.3190	CANAL
4943	1766731.8010	1124929.6950	12.3390	CANAL
4944	1766732.1190	1124929.5320	12.5150	TN
4945	1766734.6580	1124928.9340	12.6810	TN
4946	1766737.4880	1124928.8020	12.7680	TN
4947	1766739.2570	1124928.5630	12.7860	CER_CON
4948	1766739.0840	1124923.5920	12.7840	CER_CON
4949	1766737.1380	1124923.7130	12.7110	TN
4950	1766734.5170	1124923.6640	12.6580	TN
4951	1766731.6970	1124923.5930	12.4280	TN
4952	1766731.3510	1124923.6120	12.2700	CANAL
4953	1766731.1290	1124919.3020	12.2460	CANAL
4954	1766731.4450	1124919.2920	12.4010	TN
4955	1766734.2570	1124919.1470	12.6440	TN
4956	1766737.2140	1124918.7990	12.7130	TN
4957	1766738.9170	1124918.6750	12.7690	CER_CON
4958	1766738.7710	1124913.5670	12.7990	CER_CON
4959	1766737.1030	1124913.6000	12.6940	TN
4960	1766734.1840	1124913.3590	12.6410	TN
4961	1766731.1350	1124913.4230	12.4120	TN
4962	1766730.8140	1124913.5420	12.2110	CANAL
4963	1766730.7100	1124908.8240	12.2970	CANAL
4964	1766731.0950	1124908.7020	12.4470	TN
4965	1766733.9820	1124908.8500	12.5870	TN
4966	1766736.9000	1124908.6430	12.6720	TN
4967	1766738.4290	1124908.5530	12.7820	CER_CON
4968	1766738.5010	1124903.6630	12.7490	CER_CON
4969	1766736.8980	1124903.7210	12.6360	TN
4970	1766733.8550	1124903.3410	12.5920	TN
4971	1766730.5820	1124903.4760	12.4340	TN

4972	1766730.4490	1124903.5060	12.3180	CANAL
4973	1766730.0230	1124899.1290	12.2520	CANAL
4974	1766730.6250	1124898.9970	12.4780	TN
4975	1766733.9770	1124898.7890	12.5820	TN
4976	1766736.6040	1124898.6340	12.6200	TN
4977	1766738.2790	1124898.6000	12.7040	CER_CON
4978	1766738.0560	1124893.4020	12.6430	CER_CON
4979	1766736.5560	1124893.5210	12.5880	TN
4980	1766733.7090	1124893.6110	12.5530	TN
4981	1766730.3360	1124893.7340	12.3660	TN
4982	1766729.9510	1124893.7960	12.3110	CANAL
4983	1766730.3000	1124888.6480	12.3340	CANAL
4984	1766730.5090	1124888.4370	12.3890	TN
4985	1766733.3980	1124888.3480	12.5220	TN
4986	1766736.4630	1124888.3690	12.5560	TN
4987	1766737.9840	1124888.4560	12.6510	CER_CON
4988	1766737.7450	1124883.4520	12.6090	CER_CON
4989	1766736.2650	1124883.5280	12.5800	TN
4990	1766733.4900	1124883.4450	12.5160	TN
4991	1766729.8140	1124883.5770	12.2030	TN
4992	1766729.5980	1124883.5470	12.1930	CANAL
4993	1766728.9882	1124878.7743	12.1400	CANAL
4994	1766729.9460	1124878.5240	12.3840	TN
4995	1766733.1900	1124878.4590	12.5630	TN
4996	1766736.0900	1124878.4690	12.5440	TN
4997	1766737.5740	1124878.4940	12.6350	CER_CON
4998	1766737.3700	1124873.5350	12.7000	CER_CON
4999	1766735.9340	1124873.5020	12.6400	TN
5000	1766733.0860	1124873.3550	12.5980	TN
5001	1766729.4080	1124873.3230	12.3410	TN
5002	1766729.1950	1124873.4340	12.2240	CANAL
5003	1766729.0080	1124869.0550	12.3590	CANAL
5004	1766729.5750	1124868.8550	12.4450	TN
5005	1766732.8410	1124868.6060	12.6660	TN
5006	1766735.8230	1124868.5020	12.7360	TN
5007	1766737.2330	1124868.5870	12.6770	CER_CON
5008	1766737.0940	1124863.4740	12.6800	CER_CON
5009	1766735.8740	1124863.5550	12.7580	TN
5010	1766733.3020	1124863.9090	12.7170	TN
5011	1766729.7700	1124864.1510	12.4210	TN
5012	1766728.8370	1124864.2160	12.2300	CANAL
5013	1766736.9550	1124858.5750	12.6560	CER_CON
5014	1766735.7960	1124858.5350	12.7360	TN
5015	1766732.9970	1124858.5570	12.7660	TN

5016	1766731.6630	1124858.1740	12.8990	TN
5017	1766730.6120	1124858.3190	12.6670	TN
5018	1766729.5460	1124858.3420	12.3210	TN
5019	1766728.9950	1124858.2610	12.2240	TN
5020	1766728.3779	1124858.3425	12.1120	CANAL
5021	1766728.4320	1124854.3910	12.1930	CANAL
5022	1766728.8610	1124854.2020	12.2070	TN
5023	1766729.6980	1124854.3730	12.4840	TN
5024	1766730.6630	1124854.2730	12.7130	TN
5025	1766732.9090	1124854.1220	12.7170	TN
5026	1766735.7850	1124853.7090	12.7510	TN
5027	1766736.7750	1124853.6040	12.8120	CER_CON
5028	1766736.5840	1124848.6380	12.8360	CER_CON
5029	1766735.5740	1124848.7790	12.7350	TN
5030	1766732.8470	1124848.6920	12.7340	TN
5031	1766730.1030	1124848.8730	12.6310	TN
5032	1766728.6750	1124848.9630	12.5640	TN
5033	1766728.3860	1124848.9620	12.4620	CANAL
5034	1766728.7130	1124843.6760	12.4920	CANAL
5035	1766728.7280	1124843.5600	12.2160	TN
5036	1766728.7970	1124843.4100	12.3250	TN
5037	1766730.5190	1124843.2690	12.5290	TN
5038	1766732.3910	1124843.4490	12.6730	TN
5039	1766735.3790	1124843.4660	12.7340	TN
5040	1766736.3770	1124843.4780	12.8030	CER_CON
5041	1766736.2600	1124838.5640	12.7820	CER_CON
5042	1766735.1580	1124838.5390	12.7350	TN
5043	1766732.2810	1124838.7310	12.6370	TN
5044	1766730.1810	1124838.8000	12.4760	TN
5045	1766728.3910	1124838.8930	12.2470	TN
5046	1766728.1350	1124838.8290	12.1490	CANAL
5047	1766728.2510	1124833.6310	12.1270	CANAL
5048	1766728.7200	1124833.5140	12.3710	TN
5049	1766731.8480	1124833.3060	12.6370	TN
5050	1766734.5370	1124833.6060	12.6790	TN
5051	1766735.4340	1124833.5260	12.7400	TN
5052	1766736.1010	1124833.5840	12.8880	CER_CON
5053	1766735.9520	1124828.6370	12.8830	CER_CON
5054	1766734.5030	1124828.7220	12.7340	TN
5055	1766731.7200	1124828.4650	12.6080	TN
5056	1766729.4780	1124828.5650	12.4630	TN
5057	1766728.3260	1124828.6010	12.3470	TN
5058	1766728.1060	1124828.5400	12.3110	CANAL
5059	1766727.9000	1124824.0110	12.2030	CANAL

5060	1766728.5330	1124823.7640	12.4210	TN
5061	1766731.5060	1124823.5690	12.6380	TN
5062	1766734.1720	1124823.4920	12.7200	TN
5063	1766734.6060	1124823.4980	12.7340	TN
5064	1766735.7540	1124823.5750	12.8160	CER_CON
5065	1766735.6180	1124818.5020	12.8580	CER_CON
5066	1766734.0490	1124818.6010	12.7160	TN
5067	1766734.0420	1124818.6020	12.7190	TN
5068	1766731.3110	1124818.5590	12.6540	TN
5069	1766729.5690	1124818.4410	12.4870	TN
5070	1766728.0690	1124818.5780	12.2490	TN
5071	1766727.7840	1124818.4830	12.0660	CANAL
5072	1766727.6720	1124814.0480	12.1710	CANAL
5073	1766728.2050	1124814.0180	12.3730	TN
5074	1766731.1450	1124813.8470	12.6110	TN
5075	1766733.6420	1124813.6910	12.7030	TN
5076	1766734.6770	1124813.6080	12.7840	TN
5077	1766735.4610	1124813.5670	12.8410	CER_CON
5078	1766735.2520	1124808.5790	12.8540	CER_CON
5079	1766733.6940	1124808.5260	12.6630	TN
5080	1766731.0900	1124808.3120	12.5810	TN
5081	1766728.8860	1124808.3480	12.3580	TN
5082	1766727.3990	1124808.4020	12.1040	TN
5083	1766727.2210	1124808.3630	11.9350	CANAL
5084	1766727.0740	1124804.0600	12.0090	CANAL
5085	1766727.6390	1124803.8480	12.2530	TN
5086	1766730.7770	1124803.6280	12.5400	TN
5087	1766733.6630	1124803.5790	12.6130	TN
5088	1766734.3380	1124803.5680	12.6970	TN
5089	1766735.0790	1124803.5300	12.7610	CER_CON
5090	1766734.9400	1124798.5630	12.7200	CER_CON
5091	1766734.2720	1124798.4880	12.6640	TN
5092	1766733.4730	1124798.6180	12.5500	TN
5093	1766730.7090	1124798.7560	12.4870	TN
5094	1766728.8620	1124798.7280	12.3100	TN
5095	1766727.1340	1124798.8780	12.1100	TN
5096	1766726.8630	1124798.9090	11.9370	CANAL
5097	1766726.6900	1124794.1460	12.0290	CANAL
5098	1766727.2250	1124793.9360	12.1590	TN
5099	1766730.1910	1124793.9240	12.4210	TN
5100	1766733.2880	1124793.5800	12.5200	TN
5101	1766734.7330	1124793.5750	12.6930	CER_CON
5102	1766734.5860	1124788.5200	12.6890	CER_CON
5103	1766733.2960	1124788.5450	12.4300	TN

5104	1766730.1980	1124788.4590	12.4050	TN
5105	1766727.7440	1124788.3580	12.1770	TN
5106	1766726.7380	1124788.3450	12.0680	TN
5107	1766726.4160	1124788.4220	11.8650	CANAL
5108	1766726.4000	1124784.2140	11.9880	CANAL
5109	1766726.6370	1124784.0400	12.1070	TN
5110	1766729.7710	1124783.8210	12.3420	TN
5111	1766732.9290	1124783.6350	12.3710	TN
5112	1766734.4370	1124783.5580	12.6150	CER_CON
5113	1766734.2520	1124778.6670	12.4570	CER_CON
5114	1766732.9350	1124778.8190	12.3320	TN
5115	1766729.7560	1124778.6460	12.3010	TN
5116	1766727.2690	1124778.7240	12.1340	TN
5117	1766726.4750	1124778.8190	12.0490	TN
5118	1766726.2590	1124778.8020	11.9940	CANAL
5119	1766726.1330	1124773.7330	11.8460	CANAL
5120	1766726.5500	1124773.5680	12.0520	TN
5121	1766729.4480	1124773.3810	12.2330	TN
5122	1766732.6230	1124773.4440	12.2800	TN
5123	1766734.1100	1124773.5090	12.4850	CER_CON
5124	1766733.9370	1124768.5860	12.4610	CER_CON
5125	1766732.3010	1124768.6830	12.2730	TN
5126	1766729.3780	1124768.8480	12.1990	TN
5127	1766726.2320	1124768.8750	12.0120	TN
5128	1766725.8970	1124768.8110	11.9200	CANAL
5129	1766725.5470	1124763.8330	11.8350	CANAL
5130	1766726.2320	1124763.7200	12.0220	TN
5131	1766729.3170	1124763.4380	12.2070	TN
5132	1766732.1570	1124763.3950	12.2650	TN
5133	1766733.7670	1124763.5420	12.5260	CER_CON
5134	1766733.5820	1124758.5800	12.4930	CER_CON
5135	1766732.8290	1124758.5170	12.3220	TN
5136	1766731.9580	1124758.7570	12.2640	TN
5137	1766729.2360	1124758.7820	12.1880	TN
5138	1766725.7050	1124759.0110	11.9230	TN
5139	1766725.4520	1124758.8820	11.8390	CANAL
5140	1766725.3110	1124753.8510	11.8520	CANAL
5141	1766725.9280	1124753.7540	11.9720	TN
5142	1766728.7220	1124753.5780	12.1490	TN
5143	1766731.7710	1124753.6320	12.2200	TN
5144	1766733.4380	1124753.5920	12.4030	CER_CON
5145	1766733.1570	1124748.6190	12.5110	CER_CON
5146	1766731.6400	1124748.7310	12.2240	TN
5147	1766728.6920	1124748.7160	12.1530	TN

5148	1766725.3230	1124748.6230	11.8790	TN
5149	1766725.0400	1124748.6820	11.7890	CANAL
5150	1766724.7970	1124744.1430	11.8170	CANAL
5151	1766725.1250	1124744.0830	11.9030	TN
5152	1766728.5160	1124743.8910	12.1430	TN
5153	1766731.5640	1124743.6720	12.2070	TN
5154	1766733.1320	1124743.5660	12.4300	CER_CON
5155	1766733.0470	1124738.6150	12.3340	CER_CON
5156	1766731.3300	1124738.8030	12.1740	TN
5157	1766728.3390	1124738.6270	12.1110	TN
5158	1766725.0390	1124738.6300	11.9120	TN
5159	1766724.6200	1124738.7330	11.7940	CANAL
5160	1766724.6480	1124733.9430	11.7980	CANAL
5161	1766725.2550	1124733.7940	11.9110	TN
5162	1766728.0820	1124733.6650	12.0980	TN
5163	1766731.2810	1124733.6420	12.1620	TN
5164	1766732.1530	1124733.5310	12.3070	TN
5165	1766732.7790	1124733.6520	12.4130	CER_CON
5166	1766732.6490	1124728.7210	12.4250	CER_CON
5167	1766731.8480	1124728.6310	12.2580	TN
5168	1766731.0680	1124728.7850	12.1550	TN
5169	1766727.7960	1124728.7730	12.0800	TN
5170	1766724.6010	1124729.0280	11.8540	TN
5171	1766724.2920	1124729.0070	11.7810	CANAL
5172	1766724.2530	1124724.4810	11.7850	CANAL
5173	1766724.6780	1124724.1740	11.8680	TN
5174	1766728.0050	1124724.0390	12.0800	TN
5175	1766731.0700	1124723.6210	12.1310	TN
5176	1766731.8150	1124723.4730	12.3120	TN
5177	1766732.4380	1124723.6050	12.4030	CER_CON
5178	1766732.2040	1124718.6040	12.4010	CER_CON
5179	1766731.4650	1124718.6090	12.2900	TN
5180	1766730.4840	1124718.7740	12.1240	TN
5181	1766727.5820	1124718.9380	12.0660	TN
5182	1766724.7580	1124719.0990	11.9250	TN
5183	1766724.1870	1124718.9280	11.7700	CANAL
5184	1766723.7970	1124714.3640	11.8350	CANAL
5185	1766724.2930	1124714.1420	11.8690	TN
5186	1766727.3000	1124713.9290	12.0590	TN
5187	1766730.4520	1124713.8810	12.1470	TN
5188	1766731.2100	1124713.7630	12.2240	TN
5189	1766731.7250	1124713.6670	12.4200	CER_CON
5190	1766731.9280	1124708.5920	12.4290	CER_CON
5191	1766730.9940	1124708.7180	12.2450	TN

5192	1766730.0980	1124708.6450	12.1400	TN
5193	1766727.2790	1124708.6870	12.0610	TN
5194	1766724.4450	1124708.7100	11.8740	TN
5195	1766724.0180	1124708.7070	11.7560	CANAL
5196	1766723.6170	1124704.0640	11.7340	CANAL
5197	1766724.0290	1124703.9190	11.8880	TN
5198	1766726.9070	1124703.7820	12.0700	TN
5199	1766730.1050	1124703.7100	12.1560	TN
5200	1766731.0590	1124703.6500	12.3270	TN
5201	1766731.7160	1124703.6500	12.4270	CER_CON
5202	1766731.5340	1124698.6760	12.4480	CER_CON
5203	1766730.6570	1124698.5570	12.3230	TN
5204	1766729.8200	1124698.5670	12.1330	TN
5205	1766726.7240	1124698.4430	12.0390	TN
5206	1766723.6230	1124698.6840	11.8400	TN
5207	1766723.2170	1124698.5600	11.7200	CANAL
5208	1766723.0340	1124694.4420	11.7420	CANAL
5209	1766723.6370	1124694.1640	11.8480	TN
5210	1766726.6740	1124694.0400	12.0450	TN
5211	1766729.6500	1124693.7430	12.0800	TN
5212	1766730.4970	1124693.7460	12.2220	TN
5213	1766731.3360	1124693.6790	12.2630	CER_CON
5214	1766731.2190	1124688.6270	12.3670	CER_CON
5215	1766730.3360	1124688.7060	12.2340	TN
5216	1766729.4590	1124688.6860	12.0300	TN
5217	1766726.0200	1124688.7320	11.9610	TN
5218	1766722.8500	1124688.7780	11.7310	TN
5219	1766722.6720	1124688.7880	11.5910	CANAL
5220	1766722.5590	1124684.4930	11.6720	CANAL
5221	1766723.1350	1124684.3690	11.7650	TN
5222	1766726.4630	1124684.2250	11.9340	TN
5223	1766729.2370	1124683.8840	12.0130	TN
5224	1766730.3410	1124683.7900	12.2320	TN
5225	1766730.9620	1124683.6990	12.3140	CER_CON
5226	1766730.8110	1124678.6740	12.3350	CER_CON
5227	1766729.7570	1124678.8080	12.1030	TN
5228	1766729.0130	1124678.9010	11.9300	TN
5229	1766726.0960	1124679.0250	11.8840	TN
5230	1766722.8320	1124679.2660	11.7240	TN
5231	1766722.3300	1124679.2010	11.4890	CANAL
5232	1766722.2790	1124674.2170	11.5550	CANAL
5233	1766722.5410	1124674.0780	11.5900	TN
5234	1766725.8480	1124673.9470	11.8190	TN
5235	1766728.8400	1124673.8020	11.9330	TN

5236	1766730.0250	1124673.7270	12.1420	TN
5237	1766730.6050	1124673.7200	12.3170	CER_CON
5238	1766730.3730	1124668.7440	12.2940	CER_CON
5239	1766729.4050	1124668.7480	11.9990	TN
5240	1766728.5350	1124668.7550	11.8790	TN
5241	1766725.6350	1124668.7560	11.7730	TN
5242	1766722.0600	1124668.7520	11.5250	TN
5243	1766721.6980	1124668.7970	11.5760	CANAL
5244	1766721.4600	1124664.5620	11.4920	CANAL
5245	1766721.9710	1124664.3890	11.4680	TN
5246	1766725.4380	1124664.2410	11.7650	TN
5247	1766728.5310	1124664.0180	11.8710	TN
5248	1766729.4670	1124663.8770	12.0370	TN
5249	1766730.2260	1124663.7790	12.3060	CER_CON
5250	1766730.1310	1124661.2030	12.2510	CER_CON
5251	1766729.3560	1124661.3360	11.9890	TN
5252	1766728.5180	1124661.3310	11.8560	TN
5253	1766725.7610	1124661.3970	11.7700	TN
5254	1766723.0870	1124661.5670	11.6260	TN
5255	1766722.1020	1124661.4650	11.6230	TN
5256	1766721.8440	1124661.4580	11.5850	CANAL
5257	1766721.7880	1124656.7020	11.5240	CANAL
5258	1766722.1770	1124656.5330	11.5790	TN
5259	1766725.1610	1124656.4440	11.7380	TN
5260	1766728.3070	1124656.2490	11.8150	TN
5261	1766729.2490	1124656.2050	11.9400	TN
5262	1766729.9730	1124656.2020	12.1260	CER_CON
5263	1766729.8370	1124651.1800	12.0980	CER_CON
5264	1766729.1210	1124651.1190	11.9630	TN
5265	1766728.3590	1124651.2370	11.7850	TN
5266	1766725.1510	1124651.2040	11.6760	TN
5267	1766721.5870	1124651.4080	11.6980	TN
5268	1766721.0220	1124651.4930	11.7000	CANAL
5269	1766721.4510	1124646.8960	11.4430	CANAL
5270	1766722.0980	1124646.7260	11.5710	TN
5271	1766724.8290	1124646.6420	11.6350	TN
5272	1766728.0640	1124646.3720	11.7450	TN
5273	1766728.9020	1124646.2870	11.8310	TN
5274	1766729.6050	1124646.2010	12.0490	CER_CON
5275	1766729.4450	1124641.1690	12.0780	CER_CON
5276	1766728.7560	1124641.0850	11.7840	TN
5277	1766727.8680	1124641.1660	11.7250	TN
5278	1766724.9750	1124641.2330	11.6910	TN
5279	1766721.6540	1124641.1020	11.5380	TN

5280	1766721.3100	1124641.0440	11.5290	CANAL
5281	1766721.1800	1124636.7310	11.4350	CANAL
5282	1766721.4830	1124636.5300	11.5600	TN
5283	1766724.4130	1124636.4040	11.6760	TN
5284	1766727.6480	1124636.2820	11.7050	TN
5285	1766728.6250	1124636.2640	11.7780	TN
5286	1766729.2530	1124636.1830	11.9870	CER_CON
5287	1766729.1010	1124631.2460	11.9550	CER_CON
5288	1766728.2740	1124631.2820	11.7650	TN
5289	1766727.4750	1124631.4320	11.7150	TN
5290	1766724.2450	1124631.6200	11.6690	TN
5291	1766720.7680	1124631.6600	11.5110	TN
5292	1766720.5830	1124631.7630	11.4450	CANAL
5293	1766720.6140	1124626.2490	11.4300	CANAL
5294	1766720.9790	1124626.1880	11.5370	TN
5295	1766724.0260	1124626.0860	11.6410	TN
5296	1766727.4050	1124626.2360	11.7230	TN
5297	1766728.1770	1124626.2050	11.8210	TN
5298	1766728.9150	1124626.2080	11.9480	CER_CON
5299	1766728.7420	1124621.2390	11.9890	CER_CON
5300	1766728.0290	1124621.0950	11.8530	TN
5301	1766727.1260	1124621.1260	11.7320	TN
5302	1766724.0550	1124621.1530	11.6840	TN
5303	1766720.7300	1124620.9530	11.4920	TN
5304	1766720.2790	1124620.9080	11.4240	CANAL
5305	1766720.1110	1124616.5200	11.4200	CANAL
5306	1766720.4810	1124616.4840	11.4820	TN
5307	1766723.6240	1124616.3530	11.6600	TN
5308	1766726.9450	1124616.3490	11.7360	TN
5309	1766727.8800	1124616.1740	11.9000	TN
5310	1766728.5850	1124616.1890	11.9590	CER_CON
5311	1766728.4000	1124611.2580	12.0760	CER_CON
5312	1766727.3920	1124611.2460	11.8820	TN
5313	1766726.5750	1124611.2850	11.7200	TN
5314	1766723.1080	1124611.0380	11.6270	TN
5315	1766719.9940	1124611.1060	11.4350	TN
5316	1766719.7370	1124610.9690	11.3660	CANAL
5317	1766719.5250	1124606.8250	11.4130	CANAL
5318	1766720.2060	1124606.5630	11.5390	TN
5319	1766723.3060	1124606.4570	11.6490	TN
5320	1766726.6090	1124606.2890	11.7140	TN
5321	1766727.5080	1124606.1650	11.9360	TN
5322	1766728.2300	1124606.1830	12.0450	CER_CON
5323	1766728.0170	1124601.3360	12.0680	CER_CON

5324	1766727.1280	1124601.3100	11.8900	TN
5325	1766726.3870	1124601.3830	11.7100	TN
5326	1766723.1360	1124601.2080	11.5950	TN
5327	1766719.7720	1124601.2810	11.5100	TN
5328	1766719.4820	1124601.2120	11.4270	CANAL
5329	1766719.6330	1124596.7360	11.3850	CANAL
5330	1766720.1420	1124596.5310	11.5260	TN
5331	1766722.7350	1124596.4740	11.5730	TN
5332	1766726.1460	1124596.2460	11.7030	TN
5333	1766727.0490	1124596.1230	11.7870	TN
5334	1766727.8480	1124596.2160	12.0480	CER_CON
5335	1766727.6890	1124591.2200	12.0410	CER_CON
5336	1766726.7530	1124591.3310	11.8460	TN
5337	1766725.9940	1124591.1440	11.7130	TN
5338	1766722.2660	1124591.0070	11.5170	TN
5339	1766719.0150	1124591.1530	11.3970	TN
5340	1766718.7430	1124590.9620	11.3590	CANAL
5341	1766718.6960	1124586.8880	11.4610	CANAL
5342	1766719.1360	1124586.7770	11.4880	TN
5343	1766722.4080	1124586.6420	11.5550	TN
5344	1766725.6480	1124586.4100	11.7280	TN
5345	1766726.6510	1124586.2800	11.9280	TN
5346	1766727.5250	1124586.2450	12.1350	CER_CON
5347	1766727.3560	1124581.2160	12.0730	CER_CON
5348	1766726.4630	1124581.0960	11.9160	TN
5349	1766725.5410	1124581.2270	11.6980	TN
5350	1766722.3950	1124581.3570	11.6070	TN
5351	1766719.1240	1124581.3230	11.5410	TN
5352	1766718.6220	1124580.9410	11.4210	CANAL
5353	1766718.6050	1124576.2360	11.2060	CANAL
5354	1766719.1700	1124576.1150	11.4370	TN
5355	1766722.4070	1124576.2000	11.6110	TN
5356	1766725.3470	1124576.2700	11.6820	TN
5357	1766726.4590	1124576.2940	11.9070	TN
5358	1766727.1730	1124576.2420	12.0900	CER_CON
5359	1766727.0070	1124571.3390	12.0890	CER_CON
5360	1766726.0120	1124571.3320	11.8520	TN
5361	1766725.3430	1124571.4520	11.6510	TN
5362	1766722.4920	1124571.3490	11.6060	TN
5363	1766718.7340	1124571.2720	11.4450	TN
5364	1766718.4690	1124571.2860	11.2360	CANAL
5365	1766718.5280	1124566.6420	11.2580	CANAL
5366	1766718.8360	1124566.4560	11.3550	TN
5367	1766722.3090	1124566.4080	11.6300	TN

5368	1766725.0290	1124566.3330	11.6560	TN
5369	1766726.0020	1124566.2850	11.8570	TN
5370	1766726.8400	1124566.3010	12.0740	CER_CON
5371	1766726.6950	1124561.2860	12.0430	CER_CON
5372	1766726.0180	1124561.2210	11.8930	TN
5373	1766725.1620	1124561.3040	11.6350	TN
5374	1766722.2490	1124561.2300	11.6310	TN
5375	1766718.8320	1124561.2930	11.3980	TN
5376	1766718.3410	1124561.2530	11.2780	CANAL
5377	1766718.3240	1124556.0620	11.3220	CANAL
5378	1766718.9720	1124556.0730	11.4880	TN
5379	1766721.9040	1124556.0320	11.6270	TN
5380	1766725.0590	1124556.3800	11.6930	TN
5381	1766725.8050	1124556.2800	11.9210	TN
5382	1766726.4850	1124556.3250	12.0900	CER_CON
5383	1766726.2820	1124551.3380	12.0220	CER_CON
5384	1766725.3600	1124551.3220	11.8660	TN
5385	1766724.6300	1124551.3740	11.6610	TN
5386	1766722.0660	1124551.2840	11.6220	TN
5387	1766718.4930	1124551.4460	11.4430	TN
5388	1766717.6940	1124551.3830	11.2030	CANAL
5389	1766717.7900	1124546.4540	11.3200	CANAL
5390	1766718.3330	1124546.4400	11.4870	TN
5391	1766721.6350	1124546.3510	11.6190	TN
5392	1766724.7140	1124546.3590	11.6710	TN
5393	1766725.4080	1124546.3540	11.8250	TN
5394	1766726.0680	1124546.3080	11.9760	CER_CON
5395	1766725.9190	1124541.3180	11.9410	CER_CON
5396	1766725.2700	1124541.3010	11.8640	TN
5397	1766724.5330	1124541.2940	11.6850	TN
5398	1766721.4130	1124541.3480	11.6160	TN
5399	1766717.5370	1124541.3000	11.3430	TN
5400	1766717.2160	1124541.2420	11.2420	CANAL
5401	1766717.1880	1124536.5530	11.2780	CANAL
5402	1766717.7030	1124536.5750	11.4920	TN
5403	1766721.2430	1124536.1360	11.6030	TN
5404	1766724.4170	1124536.3210	11.6680	TN
5405	1766725.7920	1124536.2670	11.9170	CER_CON
5406	1766725.5370	1124531.2530	11.9150	CER_CON
5407	1766724.4420	1124531.2930	11.6300	TN
5408	1766720.9900	1124531.1610	11.5650	TN
5409	1766716.9160	1124531.0570	11.4410	TN
5410	1766716.5180	1124531.0530	11.3260	CANAL
5411	1766716.2540	1124530.1610	11.3810	CANAL

5412	1766715.4100	1124529.1300	11.3770	CANAL
5413	1766714.4780	1124528.4700	11.3650	CANAL
5414	1766713.5880	1124527.9180	11.2580	CANAL
5415	1766714.2400	1124527.6530	11.4380	TN
5416	1766716.0470	1124527.2420	11.5170	TN
5417	1766718.2830	1124527.0190	11.5470	TN
5418	1766720.8070	1124526.9110	11.5510	TN
5419	1766724.1580	1124526.5320	11.6010	TN
5420	1766725.3990	1124526.3110	11.8440	CER_CON
5421	1766725.1990	1124521.3270	11.7040	CER_CON
5422	1766723.7750	1124521.3670	11.5730	TN
5423	1766720.6950	1124521.5190	11.5430	TN
5424	1766720.2460	1124516.6860	11.5410	TN
5425	1766723.7370	1124516.4160	11.5550	TN
5426	1766725.0070	1124516.3140	11.8390	CER_CON
5427	1766724.8430	1124511.3940	11.8630	CER_CON
5428	1766723.5400	1124511.5020	11.5440	TN
5429	1766720.4720	1124511.6740	11.5320	TN
5430	1766720.4190	1124521.6590	11.5160	TN
5431	1766716.2190	1124522.0820	11.5430	TN
5432	1766710.6100	1124522.4670	11.4470	TN
5433	1766707.4260	1124522.7310	11.2960	TN
5434	1766707.1170	1124522.9520	11.1380	CANAL
5435	1766700.7750	1124518.0590	11.2590	CANAL
5436	1766701.4320	1124517.7260	11.3850	TN
5437	1766707.1520	1124517.4130	11.4170	TN
5438	1766713.3680	1124517.0460	11.5030	TN
5439	1766718.2650	1124516.7800	11.4890	TN
5440	1766714.6880	1124511.9430	11.5040	TN
5441	1766708.8440	1124512.5840	11.3960	TN
5442	1766702.6600	1124513.0590	11.3590	TN
5443	1766697.8190	1124513.6520	11.2780	TN
5444	1766695.7420	1124513.7030	11.2560	TN
5445	1766694.9040	1124513.8320	11.2240	CANAL
5446	1766688.5090	1124508.6840	11.0760	CANAL
5447	1766689.3500	1124508.2370	11.2580	TN
5448	1766695.7260	1124507.9180	11.3380	TN
5449	1766702.2640	1124507.3800	11.3600	TN
5450	1766709.3640	1124506.9950	11.4210	TN
5451	1766716.3080	1124506.6710	11.4880	TN
5452	1766720.2440	1124506.5930	11.5490	TN
5453	1766723.3470	1124506.3530	11.5510	TN
5454	1766724.6590	1124506.3230	11.9640	CER_CON
5455	1766573.7620	1124461.9070	11.5510	CER_CON

5456	1766575.6340	1124461.6470	11.6090	TN
5457	1766576.6110	1124461.8060	11.9220	TN
5458	1766578.7670	1124461.8050	11.8990	TN
5459	1766581.1360	1124464.8850	11.6620	CANAL
5460	1766580.4060	1124469.0620	11.3520	CANAL
5461	1766580.0230	1124469.0130	11.5400	TN
5462	1766578.3910	1124469.1350	11.5380	TN
5463	1766574.9660	1124469.3910	11.5060	TN
5464	1766574.1110	1124469.4370	11.5280	CER_CON
5465	1766574.3290	1124474.4290	11.6310	CER_CON
5466	1766574.9290	1124474.4030	11.5460	TN
5467	1766577.9380	1124474.3230	11.4800	TN
5468	1766579.3950	1124474.2760	11.4460	TN
5469	1766580.4150	1124474.2650	11.3480	CANAL
5470	1766580.8910	1124479.0900	11.2890	CANAL
5471	1766580.4870	1124479.2130	11.3380	TN
5472	1766578.3570	1124479.1420	11.4670	TN
5473	1766575.0940	1124479.3340	11.4810	TN
5474	1766574.7540	1124479.3550	11.6160	TN
5475	1766574.4680	1124479.3960	11.6160	CER_CON
5476	1766574.6560	1124484.4550	11.6560	CER_CON
5477	1766575.0720	1124484.4070	11.6050	TN
5478	1766575.2410	1124484.4150	11.4850	TN
5479	1766578.1630	1124484.1050	11.4700	TN
5480	1766580.3470	1124483.8790	11.3340	TN
5481	1766581.2480	1124483.9780	11.2130	CANAL
5482	1766580.8160	1124488.9120	11.3540	CANAL
5483	1766580.2420	1124489.0570	11.3980	TN
5484	1766578.7010	1124489.2090	11.4940	TN
5485	1766575.5220	1124489.7210	11.5360	TN
5486	1766575.1960	1124489.7760	11.5530	TN
5487	1766574.8450	1124489.8850	11.6560	CER_CON
5488	1766575.0260	1124494.9230	11.6920	CER_CON
5489	1766575.2840	1124494.9730	11.5610	TN
5490	1766575.5950	1124494.9790	11.5560	TN
5491	1766579.0180	1124494.9470	11.4910	TN
5492	1766580.8750	1124494.7110	11.3120	TN
5493	1766581.3880	1124494.6870	11.3530	CANAL
5494	1766581.7290	1124499.4340	11.2800	CANAL
5495	1766581.3590	1124499.5970	11.3820	TN
5496	1766578.9420	1124499.8510	11.5080	TN
5497	1766575.9860	1124500.0310	11.5530	TN
5498	1766575.8290	1124500.0610	11.5890	TN
5499	1766575.1910	1124500.0840	11.6530	CER_CON

5500	1766575.3510	1124505.0700	11.6810	CER_CON
5501	1766576.3860	1124505.0280	11.5880	TN
5502	1766579.2420	1124504.8250	11.5100	TN
5503	1766581.0920	1124504.6840	11.3730	TN
5504	1766581.7240	1124504.6960	11.3000	CANAL
5505	1766582.1500	1124509.2790	11.2070	CANAL
5506	1766581.5930	1124509.5280	11.3880	TN
5507	1766579.8350	1124509.4040	11.5600	TN
5508	1766576.5550	1124509.8190	11.6490	TN
5509	1766575.5940	1124509.9490	11.7040	CER_CON
5510	1766575.7010	1124514.7750	11.7290	CER_CON
5511	1766576.7210	1124514.6590	11.6410	TN
5512	1766579.7710	1124514.7040	11.5480	TN
5513	1766581.8580	1124514.5370	11.4020	TN
5514	1766581.9570	1124514.5020	11.3790	CANAL
5515	1766582.5470	1124519.2970	11.2120	CANAL
5516	1766581.8960	1124519.3610	11.3960	TN
5517	1766580.2550	1124519.7050	11.5640	TN
5518	1766577.0300	1124519.8500	11.6320	TN
5519	1766575.9080	1124519.8570	11.7180	CER_CON
5520	1766576.0810	1124524.9760	11.7270	CER_CON
5521	1766577.2450	1124524.8700	11.5860	TN
5522	1766580.5200	1124524.7710	11.5460	TN
5523	1766582.3690	1124524.6150	11.3910	TN
5524	1766582.8090	1124524.5360	11.3560	CANAL
5525	1766582.9640	1124529.2680	11.2670	CANAL
5526	1766582.7300	1124529.3850	11.3640	TN
5527	1766580.8320	1124529.5360	11.5310	TN
5528	1766577.4640	1124529.7330	11.6060	TN
5529	1766576.2440	1124529.8590	11.7180	CER_CON
5530	1766576.4470	1124534.9300	11.7070	CER_CON
5531	1766578.0570	1124534.7820	11.6030	TN
5532	1766580.7530	1124534.7010	11.5870	TN
5533	1766582.8690	1124534.7690	11.4480	TN
5534	1766583.3200	1124534.7740	11.2850	CANAL
5535	1766583.3500	1124539.2370	11.2650	CANAL
5536	1766582.8470	1124539.4020	11.4660	TN
5537	1766580.9240	1124539.5590	11.6010	TN
5538	1766578.3010	1124539.6950	11.6580	TN
5539	1766576.5890	1124540.0160	11.7250	CER_CON
5540	1766576.7430	1124544.8840	11.8040	CER_CON
5541	1766578.2450	1124544.7660	11.7050	TN
5542	1766580.7840	1124544.6790	11.6660	TN
5543	1766583.2160	1124544.5520	11.5090	TN

5544	1766583.6560	1124544.5710	11.3180	CANAL
5545	1766583.1040	1124549.7990	11.3080	CANAL
5546	1766582.9340	1124549.8940	11.3970	TN
5547	1766581.0270	1124549.9770	11.6290	TN
5548	1766578.2390	1124549.9220	11.7210	TN
5549	1766576.9370	1124549.8970	11.7640	CER_CON
5550	1766577.0870	1124554.8790	11.7330	CER_CON
5551	1766578.3720	1124555.0300	11.7540	TN
5552	1766581.1920	1124554.8910	11.6460	TN
5553	1766582.6680	1124554.9000	11.4960	TN
5554	1766582.9610	1124554.9500	11.3920	CANAL
5555	1766583.2630	1124559.4900	11.4810	CANAL
5556	1766582.7970	1124559.6870	11.5150	TN
5557	1766581.0790	1124559.7090	11.6740	TN
5558	1766578.2230	1124559.8410	11.7620	TN
5559	1766577.3000	1124559.8910	11.6950	CER_CON
5560	1766577.4080	1124564.8900	11.7380	CER_CON
5561	1766578.4630	1124564.9020	11.7650	TN
5562	1766581.6110	1124564.8960	11.6740	TN
5563	1766583.3610	1124564.7020	11.4740	TN
5564	1766583.4500	1124564.7640	11.4360	CANAL
5565	1766583.9000	1124569.3540	11.4550	CANAL
5566	1766583.5230	1124569.4510	11.5340	TN
5567	1766581.5150	1124569.5110	11.7110	TN
5568	1766578.5800	1124569.6990	11.7800	TN
5569	1766577.5700	1124569.7320	11.7950	CER_CON
5570	1766577.8110	1124574.8450	11.7870	CER_CON
5571	1766578.8670	1124574.8790	11.7800	TN
5572	1766581.6350	1124574.6310	11.6930	TN
5573	1766583.5920	1124574.5990	11.5400	TN
5574	1766583.9010	1124574.5340	11.4740	CANAL
5575	1766584.3050	1124579.5810	11.4940	CANAL
5576	1766583.7550	1124579.7740	11.5160	TN
5577	1766581.8240	1124579.7730	11.7000	TN
5578	1766579.1600	1124579.8010	11.7910	TN
5579	1766577.9070	1124579.7500	11.8470	CER_CON
5580	1766578.0780	1124584.7520	11.8680	CER_CON
5581	1766579.1760	1124584.7490	11.8350	TN
5582	1766582.1240	1124584.8120	11.7280	TN
5583	1766584.3260	1124584.7510	11.5630	TN
5584	1766584.7340	1124584.6900	11.5140	CANAL
5585	1766584.7590	1124589.6790	11.4980	CANAL
5586	1766584.0390	1124589.7880	11.5700	TN
5587	1766582.2810	1124589.5770	11.7400	TN

5588	1766579.3450	1124589.7690	11.8450	TN
5589	1766578.2030	1124589.8710	11.8870	CER_CON
5590	1766578.3610	1124594.8370	11.8970	CER_CON
5591	1766579.4930	1124594.7690	11.8520	TN
5592	1766582.4840	1124594.7420	11.7290	TN
5593	1766584.1870	1124594.6980	11.5790	TN
5594	1766584.5740	1124594.5870	11.5200	CANAL
5595	1766585.0480	1124599.4770	11.4390	CANAL
5596	1766584.7190	1124599.6290	11.5310	TN
5597	1766582.7060	1124599.6380	11.7360	TN
5598	1766579.5580	1124599.7410	11.8620	TN
5599	1766578.5620	1124599.7970	11.8860	CER_CON
5600	1766578.7460	1124604.8040	11.8860	CER_CON
5601	1766579.7620	1124604.7700	11.8370	TN
5602	1766582.6410	1124604.6760	11.7380	TN
5603	1766584.8380	1124604.4180	11.5630	TN
5604	1766585.2560	1124604.4170	11.3510	CANAL
5605	1766585.4450	1124609.1770	11.5800	CANAL
5606	1766585.0350	1124609.2860	11.5960	TN
5607	1766582.9710	1124609.4550	11.7630	TN
5608	1766579.7550	1124609.7650	11.8230	TN
5609	1766578.9320	1124609.8980	11.8730	CER_CON
5610	1766579.0770	1124614.8140	11.8620	CER_CON
5611	1766580.3130	1124614.7440	11.8340	TN
5612	1766583.2710	1124614.5660	11.7890	TN
5613	1766585.8290	1124614.3160	11.6200	TN
5614	1766586.2290	1124614.3400	11.5190	CANAL
5615	1766586.5770	1124619.2260	11.5010	CANAL
5616	1766586.0840	1124619.3870	11.6520	TN
5617	1766583.3350	1124619.8170	11.8030	TN
5618	1766580.1030	1124619.7550	11.8370	TN
5619	1766579.2430	1124619.8680	11.9240	CER_CON
5620	1766579.4070	1124624.7540	12.0030	CER_CON
5621	1766580.4010	1124624.7680	11.8670	TN
5622	1766583.4280	1124624.6770	11.7740	TN
5623	1766585.7710	1124624.6330	11.6250	TN
5624	1766586.4650	1124624.4950	11.6120	CANAL
5625	1766586.7060	1124629.2860	11.5640	CANAL
5626	1766586.3650	1124629.3420	11.6080	TN
5627	1766583.6030	1124629.5390	11.7890	TN
5628	1766580.3460	1124629.7260	11.8840	TN
5629	1766579.5770	1124629.7900	11.9710	CER_CON
5630	1766580.5930	1124634.9560	11.8990	TN
5631	1766579.7230	1124634.8060	11.9940	CER_CON

5632	1766583.8660	1124634.5820	11.7740	TN
5633	1766586.3220	1124634.5460	11.6010	TN
5634	1766586.8010	1124634.4320	11.5440	CANAL
5635	1766586.7660	1124639.2870	11.5210	CANAL
5636	1766586.3820	1124639.4040	11.5660	TN
5637	1766584.1680	1124639.4950	11.7630	TN
5638	1766580.6830	1124639.7210	11.9270	TN
5639	1766579.9250	1124639.8390	12.0300	CER_CON
5640	1766580.2080	1124644.6330	11.9820	CER_CON
5641	1766580.7630	1124644.6410	12.0330	TN
5642	1766581.3880	1124644.6300	11.9220	TN
5643	1766584.2960	1124644.6450	11.7740	TN
5644	1766586.3260	1124644.4750	11.5840	TN
5645	1766586.7840	1124644.4320	11.4790	CANAL
5646	1766586.6180	1124649.2410	11.5660	CANAL
5647	1766586.3690	1124649.3010	11.6120	TN
5648	1766584.4150	1124649.2830	11.7920	TN
5649	1766581.4720	1124649.6430	11.9150	TN
5650	1766580.2630	1124649.7970	12.0110	CER_CON
5651	1766580.4700	1124654.7960	12.0030	CER_CON
5652	1766581.5240	1124654.7120	11.9340	TN
5653	1766584.3650	1124654.7060	11.8090	TN
5654	1766586.5910	1124654.5450	11.7000	TN
5655	1766587.1540	1124654.6200	11.5930	CANAL
5656	1766587.2150	1124659.2890	11.6070	CANAL
5657	1766586.3240	1124659.5740	11.9030	TN
5658	1766584.6500	1124659.5560	11.8470	TN
5659	1766581.6070	1124659.7640	11.9910	TN
5660	1766580.6650	1124659.8580	12.0880	CER_CON
5661	1766580.8590	1124664.7530	12.0620	CER_CON
5662	1766581.9240	1124664.7130	11.9800	TN
5663	1766584.8450	1124664.7150	11.9050	TN
5664	1766586.8900	1124664.6510	11.6960	TN
5665	1766587.3730	1124664.7050	11.6080	CANAL
5666	1766587.2590	1124669.3760	11.6560	CANAL
5667	1766586.7810	1124669.5390	11.7790	TN
5668	1766584.8150	1124669.6390	11.9220	TN
5669	1766582.0820	1124669.7410	11.9510	TN
5670	1766581.0120	1124669.7980	12.0440	CER_CON
5671	1766581.2010	1124674.7790	12.0690	CER_CON
5672	1766582.3200	1124674.7820	11.9840	TN
5673	1766585.0720	1124674.7340	11.8920	TN
5674	1766587.1100	1124674.5500	11.7090	TN
5675	1766587.5550	1124674.6320	11.5780	CANAL

5676	1766588.3120	1124679.2440	11.4930	CANAL
5677	1766587.5130	1124679.3370	11.7540	TN
5678	1766585.3710	1124679.4660	11.9110	TN
5679	1766582.3050	1124679.7820	11.9970	TN
5680	1766581.3220	1124679.8760	12.0880	CER_CON
5681	1766581.4780	1124684.7630	12.0830	CER_CON
5682	1766582.5280	1124684.7510	12.0340	TN
5683	1766585.5400	1124684.7520	11.9380	TN
5684	1766587.8990	1124684.5370	11.7320	TN
5685	1766588.5060	1124684.5540	11.5810	CANAL
5686	1766588.4310	1124689.7120	11.5810	CANAL
5687	1766587.9800	1124689.7980	11.7460	TN
5688	1766585.6830	1124689.7720	11.9820	TN
5689	1766582.4780	1124689.7750	12.0660	TN
5690	1766581.7010	1124689.8060	12.1230	CER_CON
5691	1766581.8950	1124694.8470	12.1570	CER_CON
5692	1766582.9040	1124694.8660	12.0710	TN
5693	1766585.9100	1124694.8630	11.9890	TN
5694	1766587.6530	1124694.8020	11.8140	TN
5695	1766587.9710	1124694.7160	11.7950	CANAL
5696	1766588.4860	1124698.0550	11.4900	CANAL
5697	1766588.6580	1124698.5770	11.4990	CANAL
5698	1766589.3190	1124699.2740	11.4950	CANAL
5699	1766588.9240	1124699.4290	11.5250	TN
5700	1766588.5480	1124699.4800	11.4660	TN
5701	1766587.8190	1124699.5040	11.7720	TN
5702	1766586.1100	1124699.5460	12.0150	TN
5703	1766582.9400	1124699.9000	12.1100	TN
5704	1766582.0910	1124699.7930	12.1920	CER_CON
5705	1766582.2820	1124704.7410	12.2190	CER_CON
5706	1766583.4680	1124704.7730	12.1650	TN
5707	1766586.3320	1124704.6400	12.0520	TN
5708	1766588.4460	1124704.5050	11.8230	TN
5709	1766589.1620	1124704.4490	11.6530	TN
5710	1766589.8880	1124704.4320	11.7050	TN
5711	1766590.8180	1124704.4060	11.6620	TN
5712	1766591.0640	1124704.4670	11.5830	CANAL
5713	1766591.7020	1124709.5140	11.3750	CANAL
5714	1766591.2360	1124709.6620	11.6200	TN
5715	1766590.5420	1124709.6410	11.5620	TN
5716	1766589.4760	1124709.7010	11.9040	TN
5717	1766588.5450	1124709.6600	11.9780	TN
5718	1766586.4530	1124709.6250	12.1190	TN
5719	1766583.4850	1124709.7590	12.1870	TN

5720	1766582.4800	1124709.7890	12.2600	CER_CON
5721	1766582.6780	1124714.7800	12.2620	CER_CON
5722	1766583.4670	1124714.7940	12.2200	TN
5723	1766586.3710	1124714.9160	12.1500	TN
5724	1766591.2420	1124714.5280	11.9370	TN
5725	1766591.9500	1124714.4730	11.6810	TN
5726	1766592.1560	1124714.4820	11.6440	CANAL
5727	1766592.4300	1124719.3930	11.5160	CANAL
5728	1766592.2690	1124719.3990	11.4650	TN
5729	1766591.8190	1124719.5240	11.6920	TN
5730	1766591.0910	1124719.5260	12.0620	TN
5731	1766588.7570	1124719.4040	12.0280	TN
5732	1766586.6860	1124719.5740	12.1530	TN
5733	1766583.8280	1124719.7100	12.2450	TN
5734	1766582.8230	1124719.6440	12.3150	CER_CON
5735	1766582.9770	1124724.7390	12.4080	CER_CON
5736	1766584.0170	1124724.6570	12.2940	TN
5737	1766586.7560	1124724.5420	12.1630	TN
5738	1766590.8960	1124724.4560	11.8930	TN
5739	1766592.2650	1124724.5690	11.6720	TN
5740	1766592.8610	1124724.6130	11.6090	CANAL
5741	1766592.8190	1124729.7420	11.4860	CANAL
5742	1766592.3700	1124729.9380	11.6760	TN
5743	1766592.0140	1124730.1400	11.6030	TN
5744	1766591.2060	1124730.2320	11.7080	TN
5745	1766589.3750	1124729.8430	11.9100	TN
5746	1766587.7800	1124729.8000	12.1060	TN
5747	1766586.8000	1124729.7400	12.2050	TN
5748	1766584.1720	1124729.7570	12.3150	TN
5749	1766583.1210	1124729.7960	12.4630	CER_CON
5750	1766583.2860	1124734.7780	12.5570	CER_CON
5751	1766584.3440	1124734.7880	12.4340	TN
5752	1766587.0700	1124734.7130	12.2890	TN
5753	1766590.1920	1124734.6010	12.0420	TN
5754	1766591.0190	1124734.4790	11.7740	TN
5755	1766591.6860	1124734.4840	11.6180	TN
5756	1766592.3070	1124734.4720	11.7460	TN
5757	1766592.8760	1124734.4030	11.5190	CANAL
5758	1766592.7260	1124739.1300	11.5080	CANAL
5759	1766591.8900	1124739.0890	11.5540	TN
5760	1766591.2890	1124739.0540	11.7560	TN
5761	1766589.5280	1124739.2850	12.2590	TN
5762	1766587.1540	1124739.2830	12.4590	TN
5763	1766584.5200	1124739.6200	12.5370	TN

5764	1766583.4340	1124739.7000	12.6770	CER_CON
5765	1766583.7040	1124744.6050	12.5860	CER_CON
5766	1766584.2690	1124744.6560	12.3800	TN
5767	1766584.6090	1124744.6900	12.3790	TN
5768	1766587.2800	1124744.6170	12.5740	TN
5769	1766588.7780	1124744.5170	12.5270	TN
5770	1766589.2040	1124744.5030	12.3560	CANAL
5771	1766590.4000	1124749.6000	12.3420	CANAL
5772	1766589.7390	1124749.7490	12.2550	TN
5773	1766587.4640	1124749.4580	12.5910	TN
5774	1766584.5310	1124749.5780	12.6810	TN
5775	1766583.7900	1124749.6800	12.8140	CER_CON
5776	1766583.9710	1124754.7870	12.8860	CER_CON
5777	1766584.9850	1124754.6970	12.7390	TN
5778	1766587.3870	1124754.7870	12.6810	TN
5779	1766589.4410	1124754.7970	12.3370	TN
5780	1766589.9610	1124754.8820	12.4500	CANAL
5781	1766589.5700	1124759.2710	12.5100	CANAL
5782	1766589.1130	1124759.3770	12.6190	TN
5783	1766587.6540	1124759.4000	12.7790	TN
5784	1766585.2030	1124759.5140	12.8410	TN
5785	1766584.3050	1124759.5380	12.9660	CER_CON
5786	1766584.2820	1124764.6630	13.1490	CER_CON
5787	1766585.0300	1124764.5740	13.0210	TN
5788	1766587.6700	1124764.4680	12.8610	TN
5789	1766589.0770	1124764.5440	12.7560	TN
5790	1766589.5190	1124764.5340	12.5420	CANAL
5791	1766590.4170	1124769.4450	12.6580	CANAL
5792	1766590.0800	1124769.5770	12.7780	TN
5793	1766587.9520	1124769.5490	13.0040	TN
5794	1766585.2770	1124769.7330	13.0790	TN
5795	1766584.4200	1124769.7480	13.2230	CER_CON
5796	1766584.5800	1124774.7890	13.3470	CER_CON
5797	1766585.4890	1124774.6180	13.1770	TN
5798	1766588.1550	1124774.6930	13.0760	TN
5799	1766590.1000	1124774.8470	12.8240	TN
5800	1766590.3740	1124774.8690	12.7050	CANAL
5801	1766589.6450	1124779.8590	12.7770	CANAL
5802	1766589.3450	1124779.8400	12.9700	TN
5803	1766588.0870	1124779.8200	13.1190	TN
5804	1766585.4910	1124779.8360	13.2730	TN
5805	1766584.7360	1124779.7820	13.4250	CER_CON
5806	1766584.8920	1124784.6690	13.4250	CER_CON
5807	1766585.7640	1124784.5700	13.3000	TN

5808	1766588.1440	1124784.6800	13.2250	TN
5809	1766588.9530	1124784.6880	13.0910	TN
5810	1766589.0330	1124784.7440	13.0520	CANAL
5811	1766589.4180	1124789.7510	13.0630	CANAL
5812	1766589.1900	1124789.8350	13.1750	TN
5813	1766588.2860	1124789.7540	13.3010	TN
5814	1766585.4550	1124789.7680	13.3720	TN
5815	1766585.0840	1124789.7810	13.4920	CER_CON
5816	1766585.3190	1124794.7610	13.5650	CER_CON
5817	1766585.9020	1124794.7240	13.4420	TN
5818	1766588.6980	1124794.6740	13.3020	TN
5819	1766589.6620	1124794.6600	13.1200	TN
5820	1766589.9730	1124794.6310	12.9630	CANAL
5821	1766589.9320	1124799.8270	13.1350	CANAL
5822	1766589.5210	1124799.8910	13.2510	TN
5823	1766588.6210	1124799.9030	13.3480	TN
5824	1766585.9070	1124799.6930	13.4660	TN
5825	1766585.4890	1124799.6830	13.5620	CER_CON
5826	1766585.6800	1124804.8070	13.5910	CER_CON
5827	1766586.0530	1124804.8360	13.4620	TN
5828	1766588.9990	1124804.7470	13.3190	TN
5829	1766589.5330	1124804.7330	13.2480	TN
5830	1766589.7950	1124804.7970	13.1390	CANAL
5831	1766589.8410	1124809.4730	13.0670	CANAL
5832	1766589.5920	1124809.4770	13.2650	TN
5833	1766588.9430	1124809.4870	13.3480	TN
5834	1766586.2690	1124809.7120	13.4450	TN
5835	1766585.7760	1124809.7740	13.4980	CER_CON
5836	1766585.9120	1124814.7400	13.5580	CER_CON
5837	1766586.5040	1124814.7420	13.4590	TN
5838	1766589.2200	1124814.4960	13.3200	TN
5839	1766590.2800	1124814.3540	13.1890	TN
5840	1766590.5780	1124814.3960	12.9600	CANAL
5841	1766590.8670	1124818.9850	12.9690	CANAL
5842	1766590.5950	1124819.1900	13.1450	TN
5843	1766589.7230	1124819.0990	13.3110	TN
5844	1766586.6460	1124819.4870	13.4210	TN
5845	1766586.0640	1124819.5440	13.5750	CER_CON
5846	1766586.2730	1124824.7100	13.6460	CER_CON
5847	1766587.2430	1124824.6780	13.4220	TN
5848	1766589.9720	1124824.7350	13.3080	TN
5849	1766591.2180	1124824.7080	13.1840	TN
5850	1766591.5000	1124824.7010	13.0330	CANAL
5851	1766591.6020	1124829.6040	13.1600	CANAL

5852	1766591.4480	1124829.7050	13.2500	TN
5853	1766589.9320	1124829.7180	13.3720	TN
5854	1766587.4600	1124829.8420	13.4510	TN
5855	1766586.3870	1124829.8020	13.6760	CER_CON
5856	1766586.5570	1124834.8100	13.6320	CER_CON
5857	1766587.4180	1124834.7740	13.4780	TN
5858	1766590.6090	1124834.6070	13.3230	TN
5859	1766591.4810	1124834.5770	13.1890	TN
5860	1766591.7080	1124834.5950	13.0710	CANAL
5861	1766591.9190	1124839.4260	13.1600	CANAL
5862	1766591.4450	1124839.5470	13.2970	TN
5863	1766590.3500	1124839.5720	13.3680	TN
5864	1766587.6260	1124839.6110	13.4760	TN
5865	1766586.7190	1124839.7630	13.6700	CER_CON
5866	1766586.8900	1124844.2780	13.6490	CER_CON
5867	1766588.0500	1124844.1610	13.4140	TN
5868	1766590.5490	1124844.2850	13.3440	TN
5869	1766592.1200	1124844.2330	13.2060	TN
5870	1766592.3550	1124844.1690	13.1020	CANAL
5871	1766592.4530	1124849.4270	13.0370	CANAL
5872	1766592.2130	1124849.4690	13.1310	TN
5873	1766590.7390	1124849.4630	13.3290	TN
5874	1766587.9600	1124849.6900	13.4290	TN
5875	1766587.0290	1124849.7660	13.6630	CER_CON
5876	1766587.2060	1124854.6910	13.6190	CER_CON
5877	1766588.1190	1124854.6500	13.4120	TN
5878	1766590.6970	1124854.5810	13.3140	TN
5879	1766591.9610	1124854.5240	13.1890	TN
5880	1766592.3140	1124854.3760	13.1620	CANAL
5881	1766593.0590	1124859.5870	13.0270	CANAL
5882	1766592.8640	1124859.6430	13.1600	TN
5883	1766591.1520	1124859.6900	13.2880	TN
5884	1766588.2000	1124859.7960	13.3940	TN
5885	1766587.3640	1124859.7810	13.6180	CER_CON
5886	1766587.5170	1124864.7190	13.6470	CER_CON
5887	1766588.5070	1124864.6180	13.3870	TN
5888	1766591.0780	1124864.6150	13.2710	TN
5889	1766593.3700	1124864.5660	13.1260	TN
5890	1766593.6950	1124864.6630	13.0280	CANAL
5891	1766593.7070	1124869.3050	12.9310	CANAL
5892	1766593.4150	1124869.2720	13.0810	TN
5893	1766591.7890	1124869.3960	13.2310	TN
5894	1766588.4580	1124869.6830	13.3520	TN
5895	1766587.6620	1124869.7490	13.6110	CER_CON

5896	1766587.8030	1124874.7400	13.5820	CER_CON
5897	1766588.6830	1124874.7280	13.3660	TN
5898	1766591.4850	1124874.6590	13.2120	TN
5899	1766593.3550	1124874.5780	12.9930	TN
5900	1766593.6050	1124874.5690	12.8780	CANAL
5901	1766593.9980	1124878.7170	12.8230	CANAL
5902	1766593.6280	1124878.9490	12.9680	TN
5903	1766592.1450	1124878.9400	13.1580	TN
5904	1766588.8490	1124879.5890	13.3420	TN
5905	1766587.9620	1124879.7770	13.5740	CER_CON
5906	1766588.1520	1124884.7000	13.6390	CER_CON
5907	1766589.0370	1124884.5660	13.3920	TN
5908	1766589.6280	1124884.5840	13.2690	TN
5909	1766593.1810	1124884.2230	13.0680	TN
5910	1766594.5290	1124884.1390	12.7750	TN
5911	1766594.7780	1124884.0740	12.7010	CANAL
5912	1766596.1730	1124889.4440	12.5890	CANAL
5913	1766595.9680	1124889.3880	12.9180	TN
5914	1766594.6650	1124889.4140	12.9850	TN
5915	1766591.4160	1124889.6130	13.1190	TN
5916	1766589.8170	1124889.6510	13.2650	TN
5917	1766588.2950	1124889.7050	13.5800	CER_CON
5918	1766588.4780	1124894.8080	13.4490	CER_CON
5919	1766589.6080	1124894.7110	13.2590	TN
5920	1766590.4880	1124893.9780	13.2190	CASETA
5921	1766590.5020	1124896.4420	13.1180	CASETA
5922	1766592.9110	1124896.2810	13.0880	CASETA
5923	1766592.8440	1124893.8740	13.0770	CASETA
5924	1766595.6410	1124894.8610	12.9800	TN
5925	1766596.5510	1124894.2740	12.8260	TN
5926	1766596.7300	1124894.2320	12.7220	CANAL
5927	1766596.4530	1124899.5940	12.8470	CANAL
5928	1766596.1860	1124899.7150	12.8540	TN
5929	1766595.3990	1124899.6860	12.9930	TN
5930	1766591.0300	1124899.6700	13.1140	TN
5931	1766589.6130	1124899.6650	13.2380	TN
5932	1766588.6480	1124899.7390	13.4940	CER_CON
5933	1766588.8370	1124904.7630	13.2860	CER_CON
5934	1766590.9930	1124904.6370	12.9790	TN
5935	1766594.7240	1124904.5300	12.9760	TN
5936	1766596.3510	1124904.4210	12.8770	TN
5937	1766596.7060	1124904.3910	12.7710	CANAL
5938	1766596.4280	1124909.3590	12.7510	CANAL
5939	1766596.1600	1124909.3280	12.8770	TN

5940	1766594.3630	1124909.3700	12.9680	TN
5941	1766590.7430	1124909.4940	13.0260	TN
5942	1766589.1010	1124909.4860	13.2460	CER_CON
5943	1766589.1430	1124914.5540	13.2870	CER_CON
5944	1766591.0350	1124914.5370	12.9870	TN
5945	1766594.0020	1124914.5580	12.9180	TN
5946	1766596.2110	1124914.3560	12.7450	TN
5947	1766596.4560	1124914.3250	12.7360	CANAL
5948	1766596.7240	1124919.6400	12.5130	CANAL
5949	1766596.5780	1124919.7610	12.5680	TN
5950	1766593.9830	1124919.8590	12.9040	TN
5951	1766591.2240	1124919.7070	12.9890	TN
5952	1766589.3550	1124919.7270	13.1120	CER_CON
5953	1766589.5690	1124924.6790	13.1060	CER_CON
5954	1766591.0370	1124924.6470	12.9470	TN
5955	1766594.0060	1124924.6130	12.8540	TN
5956	1766596.2770	1124924.6130	12.6440	TN
5957	1766596.5900	1124924.5490	12.5880	CANAL
5958	1766597.0180	1124929.5570	12.5620	CANAL
5959	1766596.6790	1124929.6330	12.6540	TN
5960	1766594.2170	1124929.9910	12.8400	TN
5961	1766591.2370	1124929.7150	12.9140	TN
5962	1766589.7170	1124929.7170	13.0120	CER_CON
5963	1766589.9110	1124934.6940	12.9290	CER_CON
5964	1766591.1330	1124934.5870	12.8810	TN
5965	1766594.2690	1124934.3740	12.8200	TN
5966	1766597.5580	1124934.0610	12.5910	TN
5967	1766598.0470	1124934.0040	12.4220	CANAL
5968	1766598.7200	1124938.7470	12.5390	CANAL
5969	1766598.4130	1124938.9270	12.6590	TN
5970	1766594.5020	1124939.3410	12.8310	TN
5971	1766591.4950	1124939.4880	12.8970	TN
5972	1766590.0790	1124939.6450	12.8990	CER_CON
5973	1766590.1610	1124944.6940	12.9430	CER_CON
5974	1766591.8490	1124944.5100	12.9460	TN
5975	1766594.3900	1124944.4520	12.8770	TN
5976	1766598.3550	1124944.3860	12.6340	TN
5977	1766598.7140	1124944.4310	12.4790	CANAL
5978	1766598.9040	1124949.2170	12.5450	CANAL
5979	1766598.4260	1124949.3150	12.6380	TN
5980	1766594.9980	1124949.4780	12.8960	TN
5981	1766591.9580	1124949.5520	12.9760	TN
5982	1766590.3180	1124949.5480	12.9740	CER_CON
5983	1766590.5520	1124954.6580	13.0140	CER_CON

5984	1766591.9640	1124954.3990	12.9810	TN
5985	1766592.0360	1124954.5120	12.9930	TN
5986	1766595.0100	1124954.4240	12.9250	TN
5987	1766598.2460	1124954.6750	12.7600	TN
5988	1766598.6320	1124954.6110	12.5680	CANAL
5989	1766590.6800	1124959.5750	13.0990	CER_CON
5990	1766591.9700	1124959.5020	12.9970	TN
5991	1766595.0310	1124959.4050	12.9180	TN
5992	1766598.0900	1124959.3730	12.7440	TN
5993	1766598.4290	1124959.2960	12.6510	CANAL
5994	1766598.5190	1124964.1430	12.5960	CANAL
5995	1766598.1560	1124964.2650	12.7670	TN
5996	1766595.0770	1124964.4120	12.9580	TN
5997	1766592.4880	1124964.7170	13.0080	TN
5998	1766590.8680	1124964.6630	13.0250	CER_CON
5999	1766591.0520	1124969.7210	13.0930	CER_CON
6000	1766592.5250	1124969.6580	13.0550	TN
6001	1766595.0880	1124969.7390	12.9790	TN
6002	1766598.1760	1124969.6890	12.7810	TN
6003	1766598.7320	1124969.8440	12.6660	CANAL
6004	1766599.0700	1124973.9030	12.5530	CANAL
6005	1766598.6950	1124974.0520	12.7400	TN
6006	1766595.4990	1124974.2990	13.0010	TN
6007	1766592.8020	1124974.5520	13.0660	TN
6008	1766591.2190	1124974.7270	13.0670	CER_CON
6009	1766591.3610	1124979.5570	13.0440	CER_CON
6010	1766592.8290	1124979.5600	13.0460	TN
6011	1766595.6730	1124979.4330	13.0210	TN
6012	1766598.6770	1124979.4610	12.8460	TN
6013	1766599.2220	1124979.6130	12.6820	CANAL
6014	1766599.9470	1124984.5190	12.7310	CANAL
6015	1766599.4700	1124984.4950	12.7770	TN
6016	1766595.8160	1124984.4480	13.0380	TN
6017	1766593.0340	1124984.5850	13.0620	TN
6018	1766591.4990	1124984.6780	13.0780	CER_CON
6019	1766591.6330	1124989.4430	13.0800	CER_CON
6020	1766593.0660	1124989.4440	13.0530	TN
6021	1766595.8900	1124989.5180	13.0300	TN
6022	1766599.5090	1124989.6250	12.8300	TN
6023	1766599.7730	1124989.7500	12.8460	CANAL
6024	1766600.0190	1124994.4290	12.8240	CANAL
6025	1766599.7700	1124994.5820	12.8630	TN
6026	1766596.1550	1124994.6340	13.0670	TN
6027	1766593.3090	1124994.6550	13.0850	TN

6028	1766591.8300	1124994.6740	13.1310	CER_CON
6029	1766591.9920	1124999.6790	13.1480	CER_CON
6030	1766593.5510	1124999.5900	13.0950	TN
6031	1766596.1970	1124999.7070	13.0800	TN
6032	1766599.7980	1124999.6400	12.8710	TN
6033	1766600.2240	1124999.7100	12.7880	CANAL
6034	1766600.2850	1125004.7790	12.6330	CANAL
6035	1766600.0100	1125004.8080	12.7640	TN
6036	1766596.4930	1125004.7440	13.0710	TN
6037	1766593.8180	1125004.6680	13.1100	TN
6038	1766592.1650	1125004.7370	13.1300	CER_CON
6039	1766592.3350	1125009.6940	13.1980	CER_CON
6040	1766593.8520	1125009.6750	13.1400	TN
6041	1766596.7050	1125009.6360	13.0550	TN
6042	1766599.9230	1125009.5690	12.6800	TN
6043	1766600.3130	1125009.6230	12.5260	CANAL
6044	1766600.2210	1125014.6070	12.5300	CANAL
6045	1766600.0040	1125014.6080	12.6560	TN
6046	1766596.7200	1125014.7210	13.0500	TN
6047	1766593.9250	1125014.7550	13.1470	TN
6048	1766592.4960	1125014.7320	13.1820	CER_CON
6049	1766592.6950	1125019.7370	13.2590	CER_CON
6050	1766594.1430	1125019.7260	13.1140	TN
6051	1766596.8010	1125019.9950	13.0340	TN
6052	1766600.0580	1125020.1270	12.7200	TN
6053	1766600.2730	1125020.0000	12.6490	CANAL
6054	1766600.8310	1125024.4190	12.5840	CANAL
6055	1766600.4220	1125024.2330	12.7190	TN
6056	1766597.1500	1125024.3080	13.0390	TN
6057	1766594.3240	1125024.6370	13.1110	TN
6058	1766592.8610	1125024.7680	13.1610	CER_CON
6059	1766593.0550	1125029.7320	13.1380	CER_CON
6060	1766594.6480	1125029.6800	13.1090	TN
6061	1766597.2390	1125030.0520	13.0340	TN
6062	1766600.3260	1125030.1450	12.7760	TN
6063	1766600.5340	1125030.1460	12.6920	CANAL
6064	1766600.5890	1125034.5490	12.7340	CANAL
6065	1766600.1140	1125034.5830	12.8210	TN
6066	1766597.6120	1125034.5920	13.0410	TN
6067	1766594.8840	1125034.6030	13.1070	TN
6068	1766593.1840	1125034.7130	13.1960	CER_CON
6069	1766593.3530	1125039.6940	13.1800	CER_CON
6070	1766594.9600	1125039.7200	13.1640	TN
6071	1766597.6510	1125039.6070	13.0820	TN

6072	1766600.7110	1125039.5550	12.8280	TN
6073	1766601.0610	1125039.4850	12.7060	CANAL
6074	1766601.4010	1125044.4250	12.7780	CANAL
6075	1766601.1000	1125044.4280	12.8380	TN
6076	1766598.0280	1125044.5900	13.1020	TN
6077	1766595.1120	1125044.6070	13.1880	TN
6078	1766593.5160	1125044.7150	13.2210	CER_CON
6079	1766593.7150	1125049.7170	13.2500	CER_CON
6080	1766595.3970	1125049.6780	13.2300	TN
6081	1766598.1120	1125049.6030	13.1310	TN
6082	1766601.3740	1125049.4890	12.8720	TN
6083	1766601.7540	1125049.2760	12.7330	CANAL
6084	1766601.8020	1125054.1620	12.8230	CANAL
6085	1766601.6360	1125054.2680	12.8620	TN
6086	1766598.5380	1125054.4670	13.1380	TN
6087	1766595.5560	1125054.4580	13.2640	TN
6088	1766593.8400	1125054.7170	13.2890	CER_CON
6089	1766594.0060	1125059.7330	13.3540	CER_CON
6090	1766595.7270	1125059.6510	13.3020	TN
6091	1766598.5390	1125059.6100	13.2040	TN
6092	1766601.5400	1125059.5960	12.8980	TN
6093	1766601.9070	1125059.5520	12.8580	CANAL
6094	1766601.8000	1125064.3060	12.9010	CANAL
6095	1766601.3840	1125064.3590	12.9870	TN
6096	1766598.7770	1125064.4640	13.1890	TN
6097	1766595.9770	1125064.6200	13.3110	TN
6098	1766594.2240	1125064.8180	13.3440	CER_CON
6099	1766594.3660	1125069.8110	13.3720	CER_CON
6100	1766596.1980	1125069.7930	13.3030	TN
6101	1766598.9250	1125069.7980	13.2280	TN
6102	1766601.6000	1125069.8400	12.9890	TN
6103	1766601.8810	1125069.7940	12.9420	CANAL
6104	1766602.0820	1125074.4620	12.8930	CANAL
6105	1766601.7770	1125074.4020	12.9650	TN
6106	1766598.9580	1125074.7040	13.2480	TN
6107	1766596.5270	1125074.7290	13.3200	TN
6108	1766594.5120	1125074.7510	13.3910	CER_CON
6109	1766594.7260	1125079.7530	13.4130	CER_CON
6110	1766596.5260	1125079.7710	13.3380	TN
6111	1766599.1090	1125079.8850	13.2870	TN
6112	1766602.0420	1125079.9730	12.9620	TN
6113	1766602.4340	1125080.0850	12.8440	CANAL
6114	1766602.4300	1125084.4080	12.9770	CANAL
6115	1766602.0670	1125084.5200	13.0340	TN

6116	1766599.3480	1125084.4560	13.2900	TN
6117	1766596.8100	1125084.6350	13.3360	TN
6118	1766594.9200	1125084.7340	13.4010	CER_CON
6119	1766595.1030	1125089.7100	13.4060	CER_CON
6120	1766596.8830	1125089.7120	13.3330	TN
6121	1766599.6200	1125089.6620	13.2880	TN
6122	1766602.4060	1125089.6830	12.9790	TN
6123	1766602.6690	1125089.6830	12.8740	CANAL
6124	1766602.9190	1125094.5600	12.9300	CANAL
6125	1766602.4970	1125094.6190	13.0180	TN
6126	1766599.8050	1125094.6060	13.2750	TN
6127	1766596.7970	1125094.7210	13.3810	TN
6128	1766595.2360	1125094.7550	13.4290	CER_CON
6129	1766595.3860	1125099.7860	13.4360	CER_CON
6130	1766596.9000	1125099.7640	13.3900	TN
6131	1766600.0200	1125099.5970	13.2810	TN
6132	1766602.6080	1125099.6510	13.1090	TN
6133	1766602.9350	1125099.6740	13.0120	CANAL
6134	1766602.8940	1125104.4980	13.0300	CANAL
6135	1766602.5740	1125104.4580	13.0950	TN
6136	1766600.1860	1125104.5210	13.3120	TN
6137	1766597.3250	1125104.5340	13.3490	TN
6138	1766595.5270	1125104.7080	13.4180	CER_CON
6139	1766595.7540	1125109.7040	13.4380	CER_CON
6140	1766597.3080	1125109.6270	13.3500	TN
6141	1766600.2970	1125109.6060	13.3060	TN
6142	1766602.8060	1125109.4860	13.1220	TN
6143	1766603.0630	1125109.4660	13.0570	CANAL
6144	1766602.7060	1125114.2720	13.1280	CANAL
6145	1766602.5680	1125114.1990	13.1670	TN
6146	1766600.6450	1125114.3750	13.3480	TN
6147	1766597.4740	1125114.5960	13.3780	TN
6148	1766595.8750	1125114.7030	13.4520	CER_CON
6149	1766596.1110	1125119.6930	13.4900	CER_CON
6150	1766597.6900	1125119.7450	13.4030	TN
6151	1766600.7680	1125119.6790	13.3280	TN
6152	1766602.8710	1125119.5040	13.1230	TN
6153	1766603.4820	1125119.4970	13.0180	CANAL
6154	1766603.6340	1125124.2650	13.0220	CANAL
6155	1766603.2700	1125124.3000	13.1340	TN
6156	1766600.8910	1125124.5270	13.3390	TN
6157	1766597.9610	1125124.6910	13.4310	TN
6158	1766596.2640	1125124.6550	13.4820	CER_CON
6159	1766596.4080	1125129.6120	13.4380	CER_CON

6160	1766598.0050	1125129.5950	13.3980	TN
6161	1766600.9090	1125129.7260	13.3260	TN
6162	1766603.4930	1125129.6210	13.1070	TN
6163	1766603.7380	1125129.6120	13.0470	CANAL
6164	1766603.8280	1125134.6360	13.0920	CANAL
6165	1766603.5340	1125134.6550	13.1480	TN
6166	1766601.1750	1125134.6930	13.3220	TN
6167	1766598.3750	1125134.6850	13.3760	TN
6168	1766596.5390	1125134.7380	13.4400	CER_CON
6169	1766596.7120	1125139.6680	13.3940	CER_CON
6170	1766598.3450	1125139.6260	13.3520	TN
6171	1766601.1910	1125139.7850	13.3040	TN
6172	1766603.7290	1125139.7180	13.1000	TN
6173	1766603.9240	1125139.6670	13.0510	CANAL
6174	1766604.0800	1125143.9290	13.0290	CANAL
6175	1766603.8930	1125144.0150	13.0700	TN
6176	1766601.4700	1125144.2260	13.2730	TN
6177	1766598.5940	1125144.3450	13.2740	TN
6178	1766596.9220	1125144.6220	13.4380	CER_CON
6179	1766597.0890	1125149.6950	13.3840	CER_CON
6180	1766598.4560	1125149.6450	13.3040	TN
6181	1766601.5390	1125149.5480	13.2150	TN
6182	1766604.1290	1125149.4410	13.0880	TN
6183	1766604.3810	1125149.3910	13.0700	CANAL
6184	1766604.5780	1125154.3590	13.0870	CANAL
6185	1766604.2600	1125154.3520	13.1330	TN
6186	1766601.9300	1125154.4320	13.1760	TN
6187	1766599.4190	1125154.5920	13.2240	TN
6188	1766597.2790	1125154.7500	13.3800	CER_CON
6189	1766597.4080	1125159.7290	13.2200	CER_CON
6190	1766598.6750	1125159.5440	13.2590	TN
6191	1766601.9400	1125159.3730	13.1900	TN
6192	1766604.3360	1125159.3860	13.0070	TN
6193	1766604.6960	1125159.4460	12.9510	CANAL
6194	1766604.9660	1125164.2980	13.0050	CANAL
6195	1766604.5740	1125164.4990	13.0190	TN
6196	1766602.2870	1125164.5070	13.2540	TN
6197	1766598.8550	1125164.5950	13.2470	TN
6198	1766597.5450	1125164.7420	13.2430	CER_CON
6199	1766597.7680	1125169.7280	13.2710	CER_CON
6200	1766599.0430	1125169.6230	13.3130	TN
6201	1766602.5890	1125169.3890	13.2750	TN
6202	1766605.0240	1125169.2470	13.0680	TN
6203	1766605.0860	1125169.2210	13.0880	TN

6204	1766605.4070	1125169.2130	13.0410	CANAL
6205	1766605.5360	1125174.2550	13.0820	CANAL
6206	1766605.2240	1125174.2940	13.1390	TN
6207	1766602.8170	1125174.3340	13.3000	TN
6208	1766599.0120	1125174.5170	13.2960	TN
6209	1766597.9390	1125174.6200	13.3720	CER_CON
6210	1766598.1390	1125179.5550	13.3020	CER_CON
6211	1766600.1380	1125179.5980	13.3810	TN
6212	1766602.9290	1125179.6030	13.2930	TN
6213	1766605.4540	1125179.7240	13.2780	TN
6214	1766605.7130	1125179.7330	13.1340	CANAL
6215	1766606.2470	1125183.8200	13.1810	CANAL
6216	1766605.7850	1125183.9250	13.2430	TN
6217	1766603.2850	1125183.9190	13.3620	TN
6218	1766600.2380	1125184.4500	13.4680	TN
6219	1766598.1230	1125184.5390	13.4940	CER_CON
6220	1766598.3370	1125189.6150	13.4270	CER_CON
6221	1766600.5730	1125189.6790	13.5040	TN
6222	1766603.3050	1125189.7180	13.4100	TN
6223	1766606.2730	1125189.8580	13.2500	TN
6224	1766606.6750	1125189.7180	13.1960	CANAL
6225	1766606.8920	1125193.7940	13.1440	CANAL
6226	1766606.3410	1125193.9150	13.2440	TN
6227	1766603.4090	1125194.2750	13.4300	TN
6228	1766600.6330	1125194.3520	13.5030	TN
6229	1766598.4730	1125194.5720	13.5030	CER_CON
6230	1766598.6760	1125199.5720	13.3060	CER_CON
6231	1766600.6150	1125199.5910	13.4920	TN
6232	1766603.6390	1125199.5810	13.4510	TN
6233	1766606.2880	1125199.5390	13.2750	TN
6234	1766606.7170	1125199.4940	13.1510	CANAL
6235	1766607.2080	1125203.9020	13.1900	CANAL
6236	1766606.6580	1125203.8740	13.2340	TN
6237	1766603.9940	1125204.0980	13.4360	TN
6238	1766600.7990	1125204.3430	13.5150	TN
6239	1766598.8500	1125204.5700	13.4530	CER_CON
6240	1766599.1100	1125209.5620	13.4900	CER_CON
6241	1766601.0980	1125209.5550	13.4800	TN
6242	1766603.9790	1125209.7320	13.4180	TN
6243	1766606.7400	1125209.6840	13.2400	TN
6244	1766607.1040	1125209.6180	13.1490	CANAL
6245	1766607.2520	1125214.0980	13.2060	CANAL
6246	1766606.9210	1125214.0970	13.2030	TN
6247	1766604.4770	1125214.2310	13.4130	TN

6248	1766601.0520	1125214.4790	13.4840	TN
6249	1766599.2770	1125214.5470	13.4870	CER_CON
6250	1766599.4780	1125219.5630	13.5590	CER_CON
6251	1766601.2830	1125219.5560	13.5400	TN
6252	1766604.1780	1125219.5320	13.3890	TN
6253	1766607.5640	1125219.4080	13.1810	TN
6254	1766607.7050	1125219.3690	13.0580	CANAL
6255	1766607.7370	1125223.8420	13.1270	CANAL
6256	1766607.5590	1125223.9820	13.1770	TN
6257	1766604.5320	1125224.2010	13.3850	TN
6258	1766601.2850	1125224.4700	13.4730	TN
6259	1766599.6400	1125224.5900	13.5410	CER_CON
6260	1766599.7970	1125229.6330	13.4650	CER_CON
6261	1766601.6270	1125229.6450	13.4710	TN
6262	1766604.8750	1125229.5620	13.3950	TN
6263	1766607.6550	1125229.5270	13.1480	TN
6264	1766607.9480	1125229.4790	13.1340	CANAL
6265	1766608.1740	1125233.2210	13.0460	CANAL
6266	1766607.9750	1125233.3350	13.1350	TN
6267	1766605.3790	1125233.5430	13.3880	TN
6268	1766602.5040	1125234.0650	13.4180	TN
6269	1766599.9550	1125234.5030	13.6190	CER_CON
6270	1766600.0960	1125239.7090	13.4690	CER_CON
6271	1766602.9740	1125239.8040	13.4930	TN
6272	1766605.7840	1125239.6400	13.3080	TN
6273	1766608.2610	1125239.4870	13.1820	TN
6274	1766608.6180	1125239.4920	13.1070	CANAL
6275	1766609.0950	1125244.0260	13.1990	CANAL
6276	1766608.8610	1125244.1150	13.2210	TN
6277	1766606.5690	1125244.2640	13.3600	TN
6278	1766603.2700	1125244.6110	13.5160	TN
6279	1766600.1810	1125244.5900	13.5730	CER_CON
6280	1766652.6500	1125260.5940	14.4290	PISTA
6281	1766652.5430	1125260.5450	14.3530	PISTA
6282	1766647.8620	1125261.1090	14.1890	TN
6283	1766643.9480	1125261.3920	14.1180	TN
6284	1766640.5360	1125261.6160	14.0160	TN
6285	1766635.0240	1125261.7720	13.9430	TN
6286	1766629.2550	1125262.1810	13.8680	TN
6287	1766623.4530	1125262.4560	13.7880	TN
6288	1766618.0480	1125263.7980	13.7540	TN
6289	1766614.2810	1125264.2720	13.6720	TN
6290	1766613.8690	1125268.8280	13.6950	TN
6291	1766619.4480	1125268.6370	13.7580	TN

6292	1766625.5040	1125268.5610	13.8210	TN
6293	1766631.0310	1125268.4710	13.8940	TN
6294	1766637.4770	1125268.4660	13.9670	TN
6295	1766643.2670	1125268.4730	14.0760	TN
6296	1766645.0140	1125268.5640	14.1160	TN
6297	1766648.3940	1125268.6090	14.2190	TN
6298	1766652.7660	1125268.4120	14.3780	PISTA
6299	1766652.8510	1125268.3910	14.4470	PISTA
6300	1766653.0570	1125274.1550	14.4490	PISTA
6301	1766652.9290	1125274.1610	14.3700	PISTA
6302	1766648.8710	1125273.5450	14.2220	TN
6303	1766644.1690	1125273.6380	14.0670	TN
6304	1766638.8990	1125273.6880	13.9800	TN
6305	1766632.8840	1125273.8560	13.9000	TN
6306	1766627.3350	1125273.8620	13.8140	TN
6307	1766621.7080	1125273.9730	13.7680	TN
6308	1766616.4390	1125273.8150	13.7190	TN
6309	1766614.7270	1125274.3210	13.6200	TN
6310	1766614.6850	1125278.8380	13.6970	TN
6311	1766619.8600	1125278.8500	13.7270	TN
6312	1766625.6040	1125278.7120	13.8040	TN
6313	1766630.8860	1125278.5130	13.8840	TN
6314	1766636.7330	1125278.4150	13.9410	TN
6315	1766642.0200	1125278.3750	14.0100	TN
6316	1766645.9940	1125278.4080	14.1380	TN
6317	1766649.4460	1125278.2370	14.2690	TN
6318	1766653.0410	1125278.0720	14.3740	PISTA
6319	1766653.1960	1125278.0720	14.4580	PISTA
6320	1766653.3290	1125282.8460	14.4610	PISTA
6321	1766653.2130	1125282.8370	14.3950	PISTA
6322	1766649.0480	1125282.9960	14.2390	TN
6323	1766645.9830	1125282.9750	14.1240	TN
6324	1766641.2170	1125283.2240	14.0180	TN
6325	1766636.1630	1125283.3470	13.9340	TN
6326	1766630.8030	1125283.4300	13.8780	TN
6327	1766625.4210	1125283.9070	13.8100	TN
6328	1766620.4900	1125283.8380	13.7630	TN
6329	1766615.8670	1125283.9230	13.6840	TN
6330	1766614.0020	1125284.0400	13.6170	TN
6331	1766614.2470	1125289.2160	13.6120	TN
6332	1766619.5760	1125289.2250	13.7610	TN
6333	1766624.6620	1125289.1590	13.8100	TN
6334	1766630.3220	1125289.0310	13.8480	TN
6335	1766636.0080	1125289.0230	13.9260	TN

6336	1766637.7460	1125288.9560	13.9590	TN
6337	1766642.4120	1125288.7430	14.0230	TN
6338	1766645.7000	1125288.5950	14.1280	TN
6339	1766649.6910	1125288.5100	14.3140	TN
6340	1766653.2890	1125288.2080	14.3890	PISTA
6341	1766653.4310	1125288.2330	14.4380	PISTA
6342	1766653.7310	1125292.7900	14.4810	PISTA
6343	1766653.5470	1125292.7650	14.3900	PISTA
6344	1766649.8200	1125293.0260	14.3050	TN
6345	1766645.0360	1125293.0590	14.0800	TN
6346	1766640.0410	1125293.3960	13.9750	TN
6347	1766633.8690	1125293.3350	13.9220	TN
6348	1766628.4480	1125293.4940	13.8740	TN
6349	1766622.4370	1125293.7650	13.8400	TN
6350	1766617.1920	1125293.9360	13.7280	TN
6351	1766614.5210	1125293.9870	13.6990	TN
6352	1766614.6580	1125299.6910	13.7150	TN
6353	1766620.1530	1125299.6340	13.8200	TN
6354	1766625.9830	1125299.5940	13.8680	TN
6355	1766631.6210	1125299.4620	13.9450	TN
6356	1766637.9140	1125299.3730	13.9950	TN
6357	1766643.2160	1125299.3700	14.0840	TN
6358	1766646.5120	1125299.3000	14.1600	TN
6359	1766649.8210	1125299.3200	14.2750	TN
6360	1766653.7250	1125299.0700	14.4020	PISTA
6361	1766653.9550	1125299.0330	14.4930	PISTA
6362	1766654.0180	1125303.8250	14.4940	PISTA
6363	1766653.8300	1125303.8660	14.4020	PISTA
6364	1766649.4840	1125304.2090	14.2580	TN
6365	1766643.5530	1125303.9810	14.1190	TN
6366	1766638.2570	1125304.3620	14.0140	TN
6367	1766632.3690	1125304.9600	13.9550	TN
6368	1766627.1500	1125305.2070	13.9020	TN
6369	1766621.9800	1125305.2300	13.8240	TN
6370	1766617.4870	1125305.3150	13.7310	TN
6371	1766614.6880	1125305.3460	13.6580	TN
6372	1766614.9510	1125310.4380	13.6070	TN
6373	1766619.9780	1125310.1510	13.7540	TN
6374	1766625.2180	1125310.1520	13.8630	TN
6375	1766631.1290	1125310.2330	13.9430	TN
6376	1766635.5160	1125310.1080	13.9900	TN
6377	1766640.9340	1125310.1860	14.0950	TN
6378	1766644.9510	1125310.0160	14.1620	TN
6379	1766649.7010	1125309.9660	14.2420	TN

6380	1766654.0600	1125309.9200	14.4100	PISTA
6381	1766654.2860	1125309.8930	14.5120	PISTA
6382	1766654.5200	1125315.2140	14.4960	PISTA
6383	1766654.3090	1125315.2420	14.3920	PISTA
6384	1766649.6220	1125315.3750	14.2080	TN
6385	1766644.8200	1125315.3650	14.1510	TN
6386	1766641.2480	1125315.5770	14.0910	TN
6387	1766636.2680	1125315.3700	14.0060	TN
6388	1766632.6990	1125315.5080	13.9490	TN
6389	1766627.7990	1125315.7960	13.9020	TN
6390	1766622.9530	1125315.9420	13.8280	TN
6391	1766617.6170	1125316.2510	13.7540	TN
6392	1766614.6410	1125315.9280	13.6470	TN
6393	1766614.8150	1125320.6160	13.6530	TN
6394	1766619.9290	1125320.5420	13.7750	TN
6395	1766624.7230	1125320.8240	13.8470	TN
6396	1766628.2930	1125321.1190	13.8940	TN
6397	1766633.3080	1125321.1020	13.9600	TN
6398	1766638.0840	1125321.1330	14.0320	TN
6399	1766642.5590	1125320.9810	14.1010	TN
6400	1766646.8250	1125320.7170	14.1510	TN
6401	1766650.4250	1125320.7910	14.2310	TN
6402	1766654.3240	1125320.6100	14.4020	PISTA
6403	1766654.4720	1125320.6450	14.4920	PISTA
6404	1766654.7990	1125325.8000	14.5110	PISTA
6405	1766654.6390	1125325.7300	14.4090	PISTA
6406	1766651.7690	1125326.0260	14.2940	TN
6407	1766646.1230	1125326.4210	14.1580	TN
6408	1766640.7630	1125326.2540	14.0680	TN
6409	1766635.7680	1125326.4350	14.0080	TN
6410	1766629.8630	1125326.7080	13.8920	TN
6411	1766625.6500	1125326.9380	13.8400	TN
6412	1766621.4080	1125327.1630	13.8050	TN
6413	1766617.2480	1125327.0970	13.7330	TN
6414	1766614.9280	1125327.1730	13.6840	TN
6415	1766615.3250	1125331.2030	13.6050	TN
6416	1766620.3340	1125331.1690	13.7900	TN
6417	1766625.5000	1125331.1320	13.8550	TN
6418	1766631.2390	1125331.0370	13.9200	TN
6419	1766637.1210	1125330.8490	14.0370	TN
6420	1766642.6380	1125330.6050	14.0950	TN
6421	1766647.6420	1125330.5110	14.1950	TN
6422	1766652.1640	1125330.2520	14.3070	TN
6423	1766654.7810	1125330.1190	14.4120	PISTA

6424	1766654.9420	1125330.0870	14.5050	PISTA
6425	1766655.1400	1125335.2190	14.5190	PISTA
6426	1766655.0260	1125335.2470	14.4270	PISTA
6427	1766651.2630	1125335.3960	14.2710	TN
6428	1766645.5390	1125335.1170	14.2010	TN
6429	1766639.5510	1125335.0370	14.0730	TN
6430	1766633.9530	1125335.0870	13.9900	TN
6431	1766628.6330	1125335.2930	13.9070	TN
6432	1766623.1900	1125335.3670	13.8310	TN
6433	1766619.0220	1125335.2450	13.6370	TN
6434	1766616.9250	1125335.2530	13.5710	TN
6435	1766615.5080	1125335.4350	13.7040	TN
6436	1766615.7590	1125340.3160	13.6920	TN
6437	1766620.7130	1125340.0570	13.8000	TN
6438	1766626.4270	1125340.0820	13.8990	TN
6439	1766631.7170	1125340.0920	13.9690	TN
6440	1766637.1630	1125340.2030	14.0290	TN
6441	1766642.7310	1125340.2460	14.1280	TN
6442	1766647.6160	1125340.2810	14.2120	TN
6443	1766651.9750	1125340.1790	14.3200	TN
6444	1766655.2040	1125340.0640	14.4290	PISTA
6445	1766655.3050	1125340.0790	14.5240	PISTA
6446	1766655.4740	1125344.8590	14.5250	PISTA
6447	1766655.3290	1125344.8250	14.4190	PISTA
6448	1766650.3130	1125344.7620	14.2700	TN
6449	1766645.2700	1125344.9570	14.2000	TN
6450	1766638.7260	1125345.2440	14.0890	TN
6451	1766633.6140	1125345.4970	14.0080	TN
6452	1766627.4700	1125345.5480	13.9190	TN
6453	1766622.4600	1125345.4100	13.8430	TN
6454	1766617.8070	1125345.8600	13.7400	TN
6455	1766615.2780	1125345.9580	13.5640	TN
6456	1766615.7400	1125350.3790	13.6540	TN
6457	1766622.0810	1125351.3790	13.8060	TN
6458	1766627.4720	1125351.0750	13.9230	TN
6459	1766633.2170	1125351.1170	14.0190	TN
6460	1766638.8410	1125351.1440	14.0770	TN
6461	1766643.6840	1125350.9900	14.1340	TN
6462	1766648.3350	1125350.8290	14.2510	TN
6463	1766652.6120	1125350.8000	14.3580	TN
6464	1766655.5100	1125350.7590	14.4270	PISTA
6465	1766655.6680	1125350.7570	14.5260	PISTA
6466	1766677.1880	1125984.0240	15.5050	PISTA
6467	1766677.1020	1125984.0510	15.4520	PISTA

6468	1766672.9760	1125984.2200	15.2370	TN
6469	1766668.0060	1125984.3100	15.1630	TN
6470	1766663.3470	1125984.3100	15.0450	TN
6471	1766657.2580	1125984.6910	14.9620	TN
6472	1766652.0580	1125984.9270	14.9030	TN
6473	1766646.6880	1125984.9210	14.8060	TN
6474	1766641.0650	1125984.8980	14.7290	TN
6475	1766637.5600	1125985.1850	14.7250	TN
6476	1766635.3190	1125985.2400	14.6480	TN
6477	1766635.1600	1125980.2550	14.6450	TN
6478	1766641.4170	1125980.1600	14.7360	TN
6479	1766646.7530	1125980.2210	14.7890	TN
6480	1766652.5610	1125980.3210	14.9030	TN
6481	1766658.8380	1125980.2440	14.9310	TN
6482	1766664.8110	1125980.2630	15.0520	TN
6483	1766669.0650	1125980.2330	15.1230	TN
6484	1766673.3820	1125980.3530	15.2690	TN
6485	1766676.8870	1125980.3000	15.4080	PISTA
6486	1766676.9960	1125980.3550	15.4890	PISTA
6487	1766676.8720	1125976.5100	15.4480	PISTA
6488	1766676.7260	1125976.4470	15.3630	PISTA
6489	1766672.0950	1125976.4120	15.1740	TN
6490	1766665.9000	1125976.2670	15.0400	TN
6491	1766659.6360	1125976.1920	14.9620	TN
6492	1766653.6300	1125976.0920	14.9110	TN
6493	1766647.9810	1125975.9690	14.8520	TN
6494	1766642.1700	1125975.8760	14.7740	TN
6495	1766637.2420	1125975.8470	14.7420	TN
6496	1766634.8450	1125975.8160	14.6990	TN
6497	1766635.1830	1125971.1730	14.6310	TN
6498	1766640.9100	1125971.4220	14.6990	TN
6499	1766645.9880	1125971.6230	14.7740	TN
6500	1766652.1230	1125971.6880	14.8480	TN
6501	1766657.9110	1125971.8840	14.9220	TN
6502	1766664.1770	1125972.1850	15.0080	TN
6503	1766670.2380	1125972.4740	15.0820	TN
6504	1766674.8680	1125972.6630	15.2710	TN
6505	1766676.6150	1125972.7350	15.3790	PISTA
6506	1766676.7780	1125972.7250	15.4640	PISTA
6507	1766676.6300	1125967.3160	15.4560	PISTA
6508	1766676.4990	1125967.3240	15.3560	PISTA
6509	1766671.7870	1125967.1310	15.1280	TN
6510	1766666.2870	1125966.9840	15.0350	TN
6511	1766660.9560	1125966.8260	14.9930	TN

6512	1766655.5270	1125966.6620	14.8990	TN
6513	1766649.6550	1125966.5210	14.8480	TN
6514	1766644.4380	1125966.3500	14.7690	TN
6515	1766639.5700	1125966.0570	14.7310	TN
6516	1766635.3260	1125966.0840	14.6550	TN
6517	1766635.1140	1125960.8570	14.5550	TN
6518	1766640.7260	1125960.7740	14.7220	TN
6519	1766646.5780	1125961.1030	14.7830	TN
6520	1766652.7620	1125961.3190	14.8850	TN
6521	1766659.3390	1125961.5450	14.9890	TN
6522	1766665.9520	1125961.7640	15.0450	TN
6523	1766671.2910	1125962.0190	15.1440	TN
6524	1766673.9840	1125962.0230	15.2370	TN
6525	1766676.1780	1125961.9750	15.3570	PISTA
6526	1766676.3650	1125961.9940	15.4290	PISTA
6527	1766676.2560	1125957.0280	15.4390	PISTA
6528	1766676.0770	1125956.9270	15.3500	PISTA
6529	1766671.1400	1125956.8690	15.1650	TN
6530	1766666.0250	1125956.7210	15.0830	TN
6531	1766659.9860	1125956.5490	15.0340	TN
6532	1766653.7120	1125956.4130	14.9450	TN
6533	1766647.6750	1125956.2310	14.8260	TN
6534	1766642.2470	1125956.1180	14.7550	TN
6535	1766637.8370	1125955.8470	14.7900	TN
6536	1766634.9130	1125955.9130	14.6460	TN
6537	1766634.3230	1125950.8770	14.6600	TN
6538	1766639.9540	1125950.6640	14.6970	TN
6539	1766645.8870	1125951.0110	14.8110	TN
6540	1766652.2010	1125951.0960	14.9440	TN
6541	1766658.5030	1125951.3700	15.0250	TN
6542	1766665.1960	1125951.4470	15.0870	TN
6543	1766670.9900	1125951.4130	15.1740	TN
6544	1766674.2310	1125951.4590	15.2940	TN
6545	1766675.9510	1125951.4800	15.3590	PISTA
6546	1766676.0950	1125951.5000	15.4450	PISTA
6547	1766675.9120	1125946.2090	15.4290	PISTA
6548	1766675.8030	1125946.2220	15.3310	PISTA
6549	1766671.6010	1125946.0920	15.1710	TN
6550	1766665.8440	1125946.0970	15.0800	TN
6551	1766659.9810	1125946.0460	15.0450	TN
6552	1766654.1220	1125946.0090	15.0200	TN
6553	1766647.8550	1125945.9060	14.8510	TN
6554	1766642.2050	1125945.8830	14.7630	TN
6555	1766637.5650	1125945.8130	14.6960	TN

6556	1766634.5690	1125945.8460	14.6190	TN
6557	1766634.1800	1125940.6320	14.6420	TN
6558	1766639.9190	1125940.4790	14.6960	TN
6559	1766645.9740	1125940.6640	14.8090	TN
6560	1766652.0090	1125940.7560	14.9480	TN
6561	1766658.4530	1125940.6370	14.9530	TN
6562	1766665.0590	1125940.6630	15.0000	TN
6563	1766670.8580	1125940.7100	15.1240	TN
6564	1766674.1780	1125940.7010	15.2700	TN
6565	1766675.6190	1125940.6640	15.3210	PISTA
6566	1766675.7030	1125940.6420	15.4140	PISTA
6567	1766675.5370	1125935.0480	15.3910	PISTA
6568	1766675.4540	1125935.0460	15.3170	PISTA
6569	1766670.9360	1125935.1150	15.1250	TN
6570	1766666.0510	1125935.1540	15.0370	TN
6571	1766660.7360	1125935.2040	15.0330	TN
6572	1766655.2150	1125935.2920	14.9920	TN
6573	1766650.0590	1125935.3090	14.8670	TN
6574	1766644.1480	1125935.4140	14.7490	TN
6575	1766639.3850	1125935.4430	14.6520	TN
6576	1766636.1850	1125935.4560	14.6440	TN
6577	1766634.2150	1125935.4330	14.5860	TN
6578	1766633.7660	1125930.3710	14.6250	TN
6579	1766638.9260	1125930.7310	14.5750	TN
6580	1766643.8040	1125930.5960	14.7130	TN
6581	1766649.4260	1125930.7950	14.7920	TN
6582	1766656.1260	1125930.8920	14.9430	TN
6583	1766662.8610	1125930.7140	14.9840	TN
6584	1766667.9510	1125930.7500	15.0680	TN
6585	1766672.6530	1125930.7220	15.2070	TN
6586	1766675.2720	1125930.7750	15.2910	PISTA
6587	1766675.4130	1125930.8110	15.3710	PISTA
6588	1766675.3540	1125927.1350	15.3660	PISTA
6589	1766675.1100	1125927.1330	15.2840	PISTA
6590	1766669.8830	1125926.8330	15.0700	TN
6591	1766663.3810	1125926.7360	14.9810	TN
6592	1766659.2370	1125926.6990	14.9530	TN
6593	1766654.6460	1125926.5850	14.8870	TN
6594	1766649.5800	1125926.3390	14.7510	TN
6595	1766644.5860	1125926.2520	14.7150	TN
6596	1766639.3990	1125926.1390	14.6020	TN
6597	1766635.7250	1125925.9590	14.4630	TN
6598	1766633.7880	1125925.7700	14.4240	TN
6599	1766633.6740	1125920.5650	14.2260	TN

6600	1766638.5540	1125920.8030	14.4960	TN
6601	1766644.9370	1125921.0370	14.6400	TN
6602	1766649.7430	1125921.2840	14.7110	TN
6603	1766655.1260	1125921.4070	14.8500	TN
6604	1766659.6210	1125921.4950	14.7260	TN
6605	1766660.8430	1125921.6490	14.9360	TN
6606	1766663.4650	1125921.7970	15.0260	TN
6607	1766666.2170	1125921.8740	15.0560	TN
6608	1766670.5940	1125921.9910	15.1300	TN
6609	1766673.1540	1125922.2530	15.2310	TN
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6611	1766675.1490	1125922.3010	15.3480	PISTA
6612	1766674.8640	1125916.2310	15.3260	PISTA
6613	1766674.7940	1125916.2450	15.2570	PISTA
6614	1766669.9130	1125916.2480	15.0580	TN
6615	1766664.2600	1125916.2360	14.9830	TN
6616	1766658.5440	1125916.2080	14.8560	TN
6617	1766653.1410	1125915.9750	14.7500	TN
6618	1766648.0820	1125916.0960	14.6940	TN
6619	1766643.2450	1125916.0620	14.6150	TN
6620	1766638.8300	1125915.8690	14.5970	TN
6621	1766635.1360	1125915.6380	14.4800	TN
6622	1766633.2630	1125915.5370	14.4770	TN
6623	1766633.2170	1125910.4340	14.4440	TN
6624	1766638.4050	1125910.1440	14.5780	TN
6625	1766644.1400	1125910.1390	14.6310	TN
6626	1766650.5560	1125910.0410	14.7070	TN
6627	1766656.3820	1125910.1000	14.8020	TN
6628	1766662.7940	1125910.1650	14.9100	TN
6629	1766667.2700	1125910.0780	14.9830	TN
6630	1766671.5320	1125909.9750	15.1530	TN
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6632	1766674.7220	1125909.8150	15.3300	PISTA
6633	1766674.4930	1125904.4570	15.3060	PISTA
6634	1766674.3450	1125904.4320	15.2200	PISTA
6635	1766670.3560	1125904.4120	15.0490	TN
6636	1766665.7480	1125904.6820	14.9840	TN
6637	1766660.7800	1125904.8490	14.8760	TN
6638	1766655.1010	1125904.7850	14.8030	TN
6639	1766650.6430	1125904.9130	14.7220	TN
6640	1766644.6860	1125905.0670	14.6220	TN
6641	1766639.7840	1125905.2380	14.5990	TN
6642	1766635.2190	1125905.2260	14.4350	TN
6643	1766633.1480	1125905.2480	14.3430	TN

6644	1766632.8380	1125900.4970	14.3000	TN
6645	1766637.6890	1125900.2980	14.5200	TN
6646	1766643.0540	1125900.2110	14.6050	TN
6647	1766649.5070	1125900.0410	14.7160	TN
6648	1766655.4020	1125899.9570	14.8090	TN
6649	1766661.7350	1125899.6540	14.8830	TN
6650	1766667.1540	1125899.5730	14.9280	TN
6651	1766670.8680	1125899.3700	15.0840	TN
6652	1766674.1570	1125899.2600	15.1970	PISTA
6653	1766674.3080	1125899.2630	15.2760	PISTA
6654	1766674.1280	1125893.4060	15.2850	PISTA
6655	1766673.9620	1125893.4160	15.1960	PISTA
6656	1766669.1560	1125893.5870	14.9430	TN
6657	1766663.7590	1125893.6020	14.8470	TN
6658	1766658.5390	1125893.6790	14.8170	TN
6659	1766653.3240	1125893.9110	14.7750	TN
6660	1766647.3100	1125894.4010	14.6900	TN
6661	1766642.4020	1125894.6940	14.6080	TN
6662	1766636.2050	1125895.0110	14.4580	TN
6663	1766632.8010	1125895.2140	14.2800	TN
6664	1766632.4300	1125890.4000	14.2900	TN
6665	1766637.9510	1125889.8080	14.4720	TN
6666	1766644.1120	1125889.8000	14.6550	TN
6667	1766650.1810	1125889.6070	14.7070	TN
6668	1766656.2860	1125889.6160	14.7440	TN
6669	1766661.9510	1125889.6420	14.8380	TN
6670	1766666.9520	1125889.4890	14.9160	TN
6671	1766670.6410	1125889.3280	15.0750	TN
6672	1766673.8720	1125889.0900	15.2130	PISTA
6673	1766674.0360	1125889.1580	15.2660	PISTA
6674	1766673.8130	1125884.1340	15.2290	PISTA
6675	1766673.6720	1125884.1810	15.1450	PISTA
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6677	1766664.5450	1125884.7030	14.8870	TN
6678	1766658.7320	1125884.9960	14.8010	TN
6679	1766653.8510	1125885.0380	14.6870	TN
6680	1766648.7840	1125885.3070	14.6740	TN
6681	1766643.3180	1125884.9110	14.5600	TN
6682	1766637.3980	1125884.9600	14.4240	TN
6683	1766634.3250	1125885.0120	14.3600	TN
6684	1766632.3260	1125885.1000	14.2970	TN
6685	1766632.2260	1125880.5620	14.2110	TN
6686	1766637.2920	1125880.4280	14.3920	TN
6687	1766642.9740	1125880.2780	14.5240	TN

6688	1766649.2670	1125880.2650	14.6610	TN
6689	1766654.7700	1125880.0160	14.7690	TN
6690	1766660.8030	1125879.7510	14.8420	TN
6691	1766666.2920	1125879.7860	14.9210	TN
6692	1766670.7060	1125879.6210	15.0740	TN
6693	1766673.4950	1125879.5350	15.1590	PISTA
6694	1766673.5630	1125879.5100	15.2280	PISTA
6695	1766673.4850	1125874.2500	15.2160	PISTA
6696	1766673.3590	1125874.1630	15.1360	PISTA
6697	1766669.1020	1125874.3660	14.9990	TN
6698	1766663.4980	1125874.8280	14.8940	TN
6699	1766658.2060	1125874.8570	14.8200	TN
6700	1766651.6870	1125875.1520	14.7010	TN
6701	1766645.5970	1125875.0140	14.5410	TN
6702	1766641.6880	1125874.7230	14.4910	TN
6703	1766637.0180	1125874.9260	14.4130	TN
6704	1766634.0910	1125875.3050	14.3420	TN
6705	1766631.8600	1125875.3580	14.2570	TN
6706	1766631.4200	1125870.6100	14.2420	TN
6707	1766637.4130	1125870.3010	14.3480	TN
6708	1766642.4400	1125870.2560	14.4750	TN
6709	1766648.4440	1125870.1830	14.6450	TN
6710	1766654.9570	1125869.9550	14.7210	TN
6711	1766660.2640	1125869.9030	14.8260	TN
6712	1766665.5470	1125869.8450	14.9020	TN
6713	1766670.3440	1125869.6720	15.0690	TN
6714	1766673.0740	1125869.6160	15.1310	PISTA
6715	1766673.1720	1125869.6260	15.1920	PISTA
6716	1766673.1110	1125864.3100	15.2060	PISTA
6717	1766672.9440	1125864.2710	15.1260	PISTA
6718	1766669.0560	1125864.5500	15.0540	TN
6719	1766663.8350	1125864.4580	14.9000	TN
6720	1766658.8970	1125864.6150	14.7790	TN
6721	1766653.7100	1125864.8000	14.7160	TN
6722	1766648.3500	1125864.8540	14.5900	TN
6723	1766643.0910	1125864.7930	14.4870	TN
6724	1766637.3450	1125864.8390	14.3790	TN
6725	1766633.9870	1125865.2700	14.3030	TN
6726	1766631.1050	1125865.4920	14.2480	TN
6727	1766630.7400	1125860.2820	14.2250	TN
6728	1766636.7270	1125860.1820	14.3900	TN
6729	1766641.1540	1125860.0880	14.4430	TN
6730	1766647.3000	1125860.0960	14.5520	TN
6731	1766653.1980	1125859.9830	14.6770	TN

6732	1766658.2860	1125859.9320	14.7450	TN
6733	1766663.9610	1125859.8260	14.8740	TN
6734	1766669.3130	1125859.9060	15.0660	TN
6735	1766672.8320	1125859.8240	15.1460	PISTA
6736	1766672.9950	1125859.7650	15.2470	PISTA
6737	1766672.7740	1125854.8180	15.1940	PISTA
6738	1766672.6730	1125854.7380	15.0990	PISTA
6739	1766668.9610	1125854.7480	15.0200	TN
6740	1766664.0060	1125855.0330	14.8740	TN
6741	1766659.4190	1125855.2090	14.7800	TN
6742	1766654.5630	1125855.1150	14.7350	TN
6743	1766650.0580	1125855.0270	14.6510	TN
6744	1766645.4720	1125855.0040	14.5470	TN
6745	1766639.5880	1125855.4970	14.4610	TN
6746	1766634.5740	1125855.7380	14.3710	TN
6747	1766630.4550	1125855.5580	14.2460	TN
6748	1766630.2890	1125850.5610	14.2520	TN
6749	1766636.6420	1125850.2620	14.4290	TN
6750	1766642.3250	1125850.1370	14.5220	TN
6751	1766648.0970	1125849.9180	14.5850	TN
6752	1766653.9040	1125849.8940	14.6920	TN
6753	1766659.4360	1125849.7340	14.7850	TN
6754	1766664.5970	1125849.7510	14.8430	TN
6755	1766668.2600	1125849.7130	14.9140	TN
6756	1766672.4460	1125849.5730	15.0670	PISTA
6757	1766672.5270	1125849.5380	15.1910	PISTA
6758	1766672.4440	1125844.5340	15.1610	PISTA
6759	1766672.2920	1125844.4900	15.1060	PISTA
6760	1766667.9800	1125844.5400	14.8930	TN
6761	1766662.8350	1125844.6760	14.8520	TN
6762	1766657.6790	1125844.9720	14.7230	TN
6763	1766652.6030	1125844.8160	14.6450	TN
6764	1766647.6980	1125844.8540	14.5600	TN
6765	1766643.3300	1125845.2510	14.5600	TN
6766	1766639.3400	1125845.3640	14.5200	TN
6767	1766633.9620	1125845.2980	14.3280	TN
6768	1766630.2880	1125845.3900	14.2690	TN
6769	1766630.0810	1125840.5770	14.2520	TN
6770	1766635.8160	1125840.3380	14.3480	TN
6771	1766641.3740	1125840.3860	14.4760	TN
6772	1766646.6570	1125840.2630	14.5730	TN
6773	1766651.8510	1125840.3040	14.5960	TN
6774	1766657.4220	1125840.0540	14.7030	TN
6775	1766662.4720	1125840.0020	14.7620	TN

6776	1766666.6170	1125839.8750	14.8440	TN
6777	1766669.4110	1125839.7710	15.0530	TN
6778	1766672.0860	1125839.7880	15.1320	PISTA
6779	1766672.2730	1125839.7530	15.2010	PISTA
6780	1766672.0930	1125834.9780	15.1350	PISTA
6781	1766671.9350	1125834.9660	15.0020	PISTA
6782	1766667.9460	1125834.8540	14.9910	TN
6783	1766663.4620	1125835.1900	14.8160	TN
6784	1766658.4120	1125835.4900	14.7630	TN
6785	1766652.0210	1125835.4640	14.6540	TN
6786	1766645.8590	1125835.0920	14.5510	TN
6787	1766639.6190	1125835.3090	14.4710	TN
6788	1766633.9270	1125835.6370	14.3350	TN
6789	1766630.1700	1125835.3620	14.2390	TN
6790	1766630.0960	1125830.5760	14.1790	TN
6791	1766636.4070	1125830.5710	14.3630	TN
6792	1766642.5910	1125830.8100	14.5540	TN
6793	1766648.8060	1125831.0300	14.6240	TN
6794	1766656.5530	1125830.7600	14.7130	TN
6795	1766662.7760	1125830.7450	14.8240	TN
6796	1766668.0290	1125830.8320	14.9770	TN
6797	1766671.7970	1125830.7100	15.0740	PISTA
6798	1766671.9070	1125830.6590	15.1320	PISTA
6799	1766671.7590	1125825.9650	15.0850	PISTA
6800	1766671.5960	1125825.9110	14.9880	PISTA
6801	1766667.9510	1125825.8430	14.9310	TN
6802	1766661.8340	1125825.7240	14.7370	TN
6803	1766655.5330	1125825.9650	14.6920	TN
6804	1766650.3480	1125825.9150	14.6300	TN
6805	1766645.8110	1125825.8990	14.5560	TN
6806	1766641.0610	1125825.6190	14.5650	TN
6807	1766635.8540	1125825.4490	14.2950	TN
6808	1766630.2700	1125825.4480	14.2930	TN
6809	1766629.5920	1125820.4390	14.1040	TN
6810	1766635.7050	1125820.1930	14.3950	TN
6811	1766641.0510	1125820.3190	14.4980	TN
6812	1766647.0070	1125820.3790	14.6020	TN
6813	1766652.0400	1125820.4480	14.6120	TN
6814	1766657.2550	1125820.4400	14.6930	TN
6815	1766662.5100	1125820.4510	14.7770	TN
6816	1766666.9460	1125820.5310	14.8280	TN
6817	1766671.3020	1125820.3900	14.9820	PISTA
6818	1766671.5020	1125820.4700	15.0470	PISTA
6819	1766671.4550	1125815.0140	15.0790	PISTA

6820	1766671.2020	1125815.0250	14.9920	PISTA
6821	1766666.9470	1125815.2110	14.9180	TN
6822	1766661.2800	1125814.9330	14.7530	TN
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6824	1766650.0080	1125815.1970	14.6070	TN
6825	1766644.7260	1125815.4980	14.5500	TN
6826	1766638.2640	1125815.5540	14.4850	TN
6827	1766632.8500	1125815.8270	14.3690	TN
6828	1766629.6450	1125815.7280	14.1710	TN
6829	1766629.4400	1125810.5450	14.1930	TN
6830	1766635.5240	1125810.4600	14.4020	TN
6831	1766640.2210	1125810.3850	14.5030	TN
6832	1766646.1070	1125810.5270	14.5660	TN
6833	1766651.5380	1125810.4520	14.6490	TN
6834	1766657.4830	1125810.4240	14.7150	TN
6835	1766663.3050	1125810.4720	14.8200	TN
6836	1766667.5100	1125810.3190	14.9490	TN
6837	1766671.0940	1125810.1580	15.0520	PISTA
6838	1766671.2450	1125810.1040	15.1210	PISTA
6839	1766671.0290	1125805.0690	15.0630	PISTA
6840	1766670.9120	1125804.9730	14.9870	PISTA
6841	1766666.1450	1125804.9500	14.8700	TN
6842	1766660.6280	1125805.2010	14.6760	TN
6843	1766654.7780	1125805.5670	14.6240	TN
6844	1766646.8730	1125805.2380	14.5220	TN
6845	1766641.9590	1125805.2380	14.4370	TN
6846	1766636.9870	1125805.1840	14.4140	TN
6847	1766632.1050	1125805.4240	14.2940	TN
6848	1766629.6830	1125805.5770	14.0960	TN
6849	1766629.2930	1125800.8700	14.2350	TN
6850	1766635.4150	1125800.6390	14.3480	TN
6851	1766641.2230	1125800.7160	14.4430	TN
6852	1766646.4120	1125800.6610	14.5280	TN
6853	1766652.3540	1125800.5940	14.6150	TN
6854	1766657.4430	1125800.4950	14.7060	TN
6855	1766662.5100	1125800.3090	14.7310	TN
6856	1766667.3330	1125800.2290	14.9150	TN
6857	1766669.2990	1125800.3000	14.9880	TN
6858	1766670.7590	1125800.2130	15.0220	PISTA
6859	1766670.8050	1125800.2210	15.0930	PISTA
6860	1766670.6970	1125794.8000	15.1020	PISTA
6861	1766670.5880	1125794.7830	15.0310	PISTA
6862	1766665.4740	1125794.6100	14.9040	TN
6863	1766660.1230	1125794.7820	14.7880	TN

6864	1766654.0950	1125795.1890	14.7430	TN
6865	1766648.2990	1125795.4670	14.5970	TN
6866	1766643.4150	1125795.3060	14.5230	TN
6867	1766637.6040	1125795.4560	14.4860	TN
6868	1766632.1010	1125795.2990	14.4000	TN
6869	1766629.1720	1125795.3820	14.2430	TN
6870	1766628.7920	1125790.4350	14.1300	TN
6871	1766634.1260	1125790.4420	14.4110	TN
6872	1766639.5150	1125790.4820	14.5020	TN
6873	1766645.2350	1125790.4570	14.5540	TN
6874	1766651.3920	1125790.4850	14.7070	TN
6875	1766657.0190	1125790.4380	14.7920	TN
6876	1766662.1570	1125790.5280	14.8240	TN
6877	1766666.9050	1125790.3430	14.9470	TN
6878	1766670.2910	1125790.3690	15.0200	PISTA
6879	1766670.5560	1125790.3630	15.0800	PISTA
6880	1766670.4120	1125785.1630	15.0900	PISTA
6881	1766670.3620	1125785.1650	15.0010	PISTA
6882	1766664.6420	1125785.2480	14.8640	TN
6883	1766659.0560	1125785.1540	14.7320	TN
6884	1766652.9420	1125784.9220	14.6970	TN
6885	1766646.3030	1125785.2410	14.5870	TN
6886	1766640.3380	1125785.2220	14.5410	TN
6887	1766634.9920	1125785.3910	14.4750	TN
6888	1766631.0930	1125785.4070	14.4040	TN
6889	1766628.5170	1125785.4590	14.2000	TN
6890	1766628.5580	1125780.9300	14.2330	TN
6891	1766633.8090	1125780.7520	14.3950	TN
6892	1766639.3430	1125780.6090	14.5140	TN
6893	1766645.5220	1125780.5870	14.5710	TN
6894	1766651.5570	1125780.2990	14.6490	TN
6895	1766657.4200	1125780.3490	14.6880	TN
6896	1766662.8600	1125780.1230	14.7890	TN
6897	1766667.2430	1125780.0570	14.9840	TN
6898	1766669.9440	1125779.9240	15.0150	PISTA
6899	1766670.0820	1125779.8970	15.0890	PISTA
6900	1766670.0800	1125775.1120	15.0630	PISTA
6901	1766669.8510	1125775.1290	14.9870	PISTA
6902	1766664.3730	1125775.0190	14.8390	TN
6903	1766659.1100	1125775.4860	14.6860	TN
6904	1766653.5560	1125775.2410	14.5990	TN
6905	1766648.1650	1125775.1210	14.5840	TN
6906	1766642.7660	1125775.2080	14.5350	TN
6907	1766637.3050	1125775.7620	14.5310	TN

6908	1766632.4210	1125775.7310	14.3930	TN
6909	1766629.1920	1125775.2870	14.2810	TN
6910	1766629.3640	1125770.9760	14.2530	TN
6911	1766634.9990	1125770.6230	14.4380	TN
6912	1766640.9720	1125770.5960	14.4690	TN
6913	1766647.0810	1125770.3480	14.5120	TN
6914	1766653.0230	1125770.1660	14.5580	TN
6915	1766658.3520	1125769.9700	14.6850	TN
6916	1766663.5800	1125769.7180	14.7750	TN
6917	1766667.3760	1125769.6190	14.8850	TN
6918	1766669.6630	1125769.4430	14.9520	PISTA
6919	1766669.7920	1125769.4120	15.0490	PISTA
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6925	1766649.9770	1125764.7270	14.6000	TN
6926	1766644.7220	1125764.8580	14.5340	TN
6927	1766639.8540	1125764.8360	14.4490	TN
6928	1766634.9720	1125764.7920	14.4160	TN
6929	1766631.3260	1125765.2160	14.3460	TN
6930	1766629.2370	1125765.4480	14.2630	TN
6931	1766629.1040	1125760.7960	14.1780	TN
6932	1766634.2320	1125760.6480	14.3530	TN
6933	1766639.2710	1125760.6690	14.4400	TN
6934	1766643.7900	1125760.7060	14.5190	TN
6935	1766648.9010	1125760.6010	14.6000	TN
6936	1766653.2430	1125760.6260	14.7400	TN
6937	1766657.4460	1125760.6490	14.7010	TN
6938	1766661.7980	1125760.5700	14.7230	TN
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6941	1766669.4240	1125760.3730	15.0650	PISTA
6942	1766669.4100	1125755.5810	15.0950	PISTA
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6944	1766665.0210	1125755.5090	14.8180	TN
6945	1766660.6440	1125755.5180	14.7060	TN
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6948	1766646.3000	1125756.2410	14.5680	TN
6949	1766641.2680	1125756.1760	14.4870	TN
6950	1766635.5270	1125755.7910	14.3810	TN
6951	1766631.5190	1125755.7290	14.2890	TN

6952	1766628.5740	1125755.7820	14.2350	TN
6953	1766628.0100	1125750.5430	14.1410	TN
6954	1766632.9220	1125750.2550	14.2890	TN
6955	1766637.7200	1125750.3460	14.3640	TN
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6957	1766648.5100	1125750.4270	14.5560	TN
6958	1766654.1210	1125750.5380	14.6340	TN
6959	1766659.6700	1125750.4850	14.7060	TN
6960	1766663.9140	1125750.4740	14.7710	TN
6961	1766667.1030	1125750.3280	14.9150	TN
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6965	1766668.9120	1125745.0190	15.0130	PISTA
6966	1766664.8230	1125745.2040	14.8300	TN
6967	1766659.7730	1125745.5490	14.7350	TN
6968	1766654.7900	1125745.5130	14.6710	TN
6969	1766649.4810	1125745.6050	14.5810	TN
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6971	1766638.7340	1125745.5810	14.3860	TN
6972	1766633.5350	1125745.3410	14.2970	TN
6973	1766629.6820	1125745.3140	14.2340	TN
6974	1766627.9050	1125745.5310	14.0080	TN
6975	1766627.7300	1125740.7330	14.1440	TN
6976	1766632.5000	1125740.3440	14.3040	TN
6977	1766637.0030	1125740.7450	14.3630	TN
6978	1766641.7150	1125740.5330	14.4840	TN
6979	1766646.2690	1125740.4450	14.5490	TN
6980	1766650.8930	1125740.3800	14.5890	TN
6981	1766654.9490	1125740.4090	14.6700	TN
6982	1766657.5970	1125740.4610	14.6950	TN
6983	1766659.6250	1125740.5680	14.7550	TN
6984	1766662.6020	1125740.4450	14.7780	TN
6985	1766665.6640	1125740.5330	14.8860	TN
6986	1766668.5470	1125740.4450	14.9580	PISTA
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6989	1766668.5440	1125735.2320	14.9460	PISTA
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6993	1766668.1890	1125724.0530	14.9330	PISTA
6994	1766668.0760	1125718.7440	14.9850	PISTA
6995	1766668.0000	1125718.7030	14.9300	PISTA

6996	1766667.9140	1125713.1790	14.9680	PISTA
6997	1766667.7820	1125713.1250	14.9010	PISTA
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7004	1766667.2450	1125690.9930	14.9290	PISTA
7005	1766667.1190	1125690.9790	14.8730	PISTA
7006	1766666.9680	1125685.0090	14.9220	PISTA
7007	1766666.8740	1125684.9890	14.8630	PISTA
7008	1766666.7170	1125679.0230	14.9310	PISTA
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7010	1766666.4900	1125673.2960	14.9200	PISTA
7011	1766666.4230	1125673.2370	14.8510	PISTA
7012	1766666.3580	1125667.4420	14.8920	PISTA
7013	1766666.2630	1125667.4240	14.8230	PISTA
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7019	1766665.6340	1125650.1630	14.8180	PISTA
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7024	1766665.2230	1125632.7350	14.8740	PISTA
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7032	1766664.3380	1125609.2570	14.8440	PISTA
7033	1766664.3290	1125609.2040	14.7530	PISTA
7034	1766664.2190	1125603.4540	14.8300	PISTA
7035	1766664.1380	1125603.4200	14.7410	PISTA
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7042	1766663.3020	1125581.8700	14.7350	PISTA
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7045	1766663.1280	1125576.2230	14.7100	PISTA
7046	1766663.0210	1125570.6910	14.8080	PISTA
7047	1766662.9710	1125570.6670	14.7320	PISTA
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7049	1766662.7520	1125565.1850	14.6880	PISTA
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7053	1766662.4060	1125554.3050	14.7320	PISTA
7054	1766662.3600	1125548.9020	14.8080	PISTA
7055	1766662.2120	1125548.8890	14.7200	PISTA
7056	1766662.1220	1125543.0030	14.8170	PISTA
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7058	1766661.9040	1125537.0450	14.7800	PISTA
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7064	1766661.2720	1125518.3550	14.8000	PISTA
7065	1766661.2770	1125518.3100	14.7470	PISTA
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7071	1766660.6130	1125501.7760	14.6430	PISTA
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7074	1766660.2680	1125490.0430	14.7240	PISTA
7075	1766660.1320	1125490.0090	14.6240	PISTA
7076	1766660.0890	1125483.5460	14.6900	PISTA
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7082	1766659.5720	1125465.2510	14.6920	PISTA
7083	1766659.3710	1125465.2050	14.5810	PISTA

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7098	1766657.9260	1125419.3190	14.6500	PISTA
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7117	1766656.0740	1125365.1490	14.5120	PISTA
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7124	1766649.2620	1125735.2880	14.5700	TN
7125	1766642.2220	1125735.4910	14.4510	TN
7126	1766635.8730	1125735.7970	14.3380	TN
7127	1766630.1510	1125735.7350	14.2770	TN

7128	1766627.1310	1125735.5930	14.1720	TN
7129	1766626.8000	1125730.3100	14.1050	TN
7130	1766634.4660	1125730.3390	14.3670	TN
7131	1766641.4330	1125730.0030	14.4400	TN
7132	1766648.4340	1125729.8590	14.5500	TN
7133	1766654.5450	1125729.8330	14.6390	TN
7134	1766661.1910	1125729.5990	14.7370	TN
7135	1766665.4670	1125729.4900	14.8540	TN
7136	1766665.8280	1125724.1390	14.8790	TN
7137	1766659.2970	1125724.6160	14.7030	TN
7138	1766652.7750	1125725.2340	14.6120	TN
7139	1766645.7230	1125724.8360	14.5080	TN
7140	1766638.5300	1125725.0620	14.3560	TN
7141	1766632.3600	1125725.2710	14.2890	TN
7142	1766628.9660	1125725.3670	14.2350	TN
7143	1766626.4330	1125725.5060	14.1770	TN
7144	1766626.2280	1125720.5160	14.2240	TN
7145	1766632.3230	1125720.3800	14.2920	TN
7146	1766639.3410	1125720.1050	14.3750	TN
7147	1766645.8500	1125719.7760	14.4890	TN
7148	1766652.0910	1125719.4850	14.5900	TN
7149	1766659.0690	1125719.2650	14.7290	TN
7150	1766664.8270	1125718.9820	14.8640	TN
7151	1766664.9360	1125713.5340	14.8660	TN
7152	1766658.5630	1125713.9110	14.7060	TN
7153	1766651.5830	1125714.1650	14.5650	TN
7154	1766644.9840	1125714.5080	14.4940	TN
7155	1766637.5500	1125714.8810	14.3430	TN
7156	1766630.4170	1125715.1930	14.2090	TN
7157	1766626.2330	1125715.4000	14.0560	TN
7158	1766626.2910	1125710.2790	14.1190	TN
7159	1766633.5740	1125709.7070	14.2580	TN
7160	1766641.3650	1125709.3630	14.4000	TN
7161	1766649.0100	1125709.1480	14.5500	TN
7162	1766656.3910	1125708.8690	14.6270	TN
7163	1766662.1500	1125708.6250	14.7650	TN
7164	1766665.0670	1125708.3590	14.8640	TN
7165	1766659.1900	1125702.8980	14.7310	TN
7166	1766651.2980	1125703.3810	14.5630	TN
7167	1766644.0400	1125703.8900	14.4640	TN
7168	1766635.4970	1125704.4630	14.2870	TN
7169	1766629.9060	1125704.8310	14.2130	TN
7170	1766626.7690	1125704.9620	14.1340	TN
7171	1766626.5370	1125700.3230	13.7810	TN

7172	1766631.8620	1125699.9410	14.2160	TN
7173	1766639.0540	1125699.4670	14.3650	TN
7174	1766646.3930	1125698.9970	14.4790	TN
7175	1766652.7860	1125698.3460	14.5290	TN
7176	1766659.1350	1125697.7850	14.6810	TN
7177	1766664.9950	1125697.3000	14.8430	TN
7178	1766664.8240	1125691.2070	14.8100	TN
7179	1766657.1510	1125691.9850	14.6520	TN
7180	1766649.3210	1125692.6910	14.4860	TN
7181	1766642.0010	1125693.3460	14.3730	TN
7182	1766634.7510	1125694.0420	14.2830	TN
7183	1766629.7960	1125694.4970	14.2110	TN
7184	1766626.2010	1125694.8760	13.9750	TN
7185	1766625.9460	1125689.8890	14.0950	TN
7186	1766634.3060	1125688.7500	14.2870	TN
7187	1766641.0070	1125687.7550	14.3830	TN
7188	1766648.3420	1125687.0870	14.4730	TN
7189	1766655.3600	1125686.3540	14.5770	TN
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7191	1766664.3210	1125685.7540	14.7970	TN
7192	1766664.3690	1125679.6810	14.8110	TN
7193	1766658.4230	1125680.3510	14.6620	TN
7194	1766650.7090	1125681.2680	14.5150	TN
7195	1766643.1010	1125682.3190	14.4200	TN
7196	1766636.2130	1125683.1350	14.3310	TN
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7198	1766625.6690	1125684.4290	14.2480	TN
7199	1766625.4380	1125675.5060	14.1100	TN
7200	1766632.6880	1125675.2030	14.2930	TN
7201	1766640.5770	1125674.6660	14.3970	TN
7202	1766648.0920	1125674.3410	14.4770	TN
7203	1766655.6800	1125674.1550	14.5750	TN
7204	1766663.2960	1125673.8400	14.7800	TN
7205	1766663.3240	1125667.6050	14.7520	TN
7206	1766657.6010	1125667.8960	14.6420	TN
7207	1766649.5500	1125667.9660	14.5220	TN
7208	1766641.7850	1125669.4070	14.4340	TN
7209	1766635.2030	1125669.7360	14.3330	TN
7210	1766629.2280	1125670.1040	14.2310	TN
7211	1766625.2710	1125670.3170	14.1620	TN
7212	1766625.2400	1125664.9230	14.1420	TN
7213	1766632.4320	1125664.2110	14.2710	TN
7214	1766639.8310	1125663.7160	14.3940	TN
7215	1766648.4500	1125663.1890	14.4820	TN

7216	1766656.2160	1125662.8350	14.6130	TN
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7218	1766662.9940	1125656.5790	14.7560	TN
7219	1766656.8050	1125656.7540	14.6000	TN
7220	1766649.8510	1125657.5270	14.4820	TN
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7222	1766636.3010	1125658.7440	14.3340	TN
7223	1766629.5490	1125659.3750	14.2070	TN
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7225	1766624.9470	1125655.0790	13.9710	TN
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7229	1766655.9900	1125651.4190	14.5720	TN
7230	1766662.8110	1125650.8010	14.7650	TN
7231	1766662.9520	1125645.1240	14.7420	TN
7232	1766656.0070	1125645.8380	14.6220	TN
7233	1766647.6480	1125646.8620	14.4560	TN
7234	1766640.3390	1125647.7230	14.3810	TN
7235	1766632.1890	1125648.6880	14.2260	TN
7236	1766624.9430	1125649.5080	14.0200	TN
7237	1766624.5710	1125640.5730	14.0650	TN
7238	1766631.2210	1125640.1690	14.2060	TN
7239	1766638.7470	1125639.8010	14.3490	TN
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7246	1766648.3270	1125633.8640	14.4670	TN
7247	1766640.9190	1125634.3090	14.3950	TN
7248	1766633.8000	1125634.6880	14.2420	TN
7249	1766628.4020	1125634.9280	14.1540	TN
7250	1766624.4960	1125635.1740	14.0470	TN
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7252	1766631.7580	1125629.8390	14.2030	TN
7253	1766639.1640	1125629.1910	14.3400	TN
7254	1766646.6880	1125628.5620	14.4330	TN
7255	1766654.9470	1125628.1250	14.5640	TN
7256	1766662.3370	1125627.6250	14.6950	TN
7257	1766662.1500	1125621.1420	14.6570	TN
7258	1766654.2370	1125622.1500	14.4910	TN
7259	1766646.5490	1125622.5970	14.4290	TN

7260	1766638.8170	1125623.4470	14.3150	TN
7261	1766631.0410	1125624.1380	14.1650	TN
7262	1766624.1880	1125624.8140	14.0380	TN
7263	1766623.8730	1125615.9260	13.9110	TN
7264	1766632.0130	1125615.6540	14.1920	TN
7265	1766639.3940	1125615.4820	14.2840	TN
7266	1766646.7670	1125615.4010	14.4160	TN
7267	1766654.9320	1125615.3790	14.5190	TN
7268	1766660.0240	1125615.4060	14.5910	TN
7269	1766662.3760	1125615.3640	14.6890	TN
7270	1766662.3090	1125609.2020	14.6560	TN
7271	1766655.3060	1125609.5280	14.5330	TN
7272	1766648.6070	1125610.0830	14.4450	TN
7273	1766641.4660	1125609.9560	14.3030	TN
7274	1766633.6540	1125610.1660	14.2040	TN
7275	1766627.6810	1125610.4500	14.1220	TN
7276	1766623.3000	1125610.5750	13.9840	TN
7277	1766623.0650	1125605.4470	14.0120	TN
7278	1766630.1830	1125605.2090	14.1350	TN
7279	1766638.2480	1125605.0720	14.2480	TN
7280	1766645.3600	1125604.7370	14.3690	TN
7281	1766652.4010	1125604.5750	14.4800	TN
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7295	1766660.9910	1125592.8390	14.6390	TN
7296	1766661.2710	1125587.4760	14.6800	TN
7297	1766655.0960	1125587.5440	14.5180	TN
7298	1766647.5440	1125588.0070	14.4400	TN
7299	1766640.1120	1125588.9560	14.3270	TN
7300	1766632.1080	1125589.4930	14.1220	TN
7301	1766625.8190	1125589.9970	14.0520	TN
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7307	1766651.1510	1125582.7260	14.4590	TN
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7309	1766657.9230	1125576.8910	14.5470	TN
7310	1766651.8140	1125577.6530	14.4790	TN
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7312	1766635.9480	1125578.7740	14.2790	TN
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7315	1766621.6270	1125574.7940	13.9980	TN
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7318	1766640.7470	1125572.9120	14.2950	TN
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7320	1766654.2070	1125572.1630	14.5010	TN
7321	1766659.4060	1125571.6870	14.6030	TN
7322	1766660.0010	1125565.6430	14.6090	TN
7323	1766653.1770	1125566.0100	14.4920	TN
7324	1766645.8720	1125567.0420	14.4060	TN
7325	1766639.3830	1125567.7530	14.2030	TN
7326	1766630.8680	1125568.6810	14.1390	TN
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7329	1766621.3440	1125564.9270	13.9310	TN
7330	1766627.4930	1125564.0040	14.0790	TN
7331	1766635.1060	1125563.1730	14.1940	TN
7332	1766642.4550	1125562.3440	14.3090	TN
7333	1766647.9100	1125561.6850	14.4200	TN
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7339	1766647.3210	1125556.4510	14.4060	TN
7340	1766640.6750	1125557.3060	14.2630	TN
7341	1766634.0630	1125558.0030	14.1460	TN
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7343	1766623.8260	1125559.2110	13.9870	TN
7344	1766621.2650	1125559.6030	14.0180	TN
7345	1766621.5130	1125554.4820	14.0070	TN
7346	1766628.4210	1125553.8580	14.0430	TN
7347	1766635.3930	1125552.9690	14.1330	TN

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7357	1766620.8880	1125545.2910	13.6170	TN
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7360	1766632.4810	1125538.9830	14.0350	TN
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7364	1766658.2540	1125537.8100	14.5780	TN
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7370	1766628.3560	1125534.2400	14.0270	TN
7371	1766624.3460	1125534.6320	13.9710	TN
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7387	1766619.9650	1125515.1570	13.8420	TN
7388	1766626.7600	1125514.8760	14.0040	TN
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7391	1766647.6270	1125514.2160	14.4030	TN

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7398	1766633.4340	1125509.3060	14.1130	TN
7399	1766626.3240	1125509.7930	14.0270	TN
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7414	1766622.8730	1125499.7890	13.9920	TN
7415	1766620.0000	1125499.9690	13.9070	TN
7416	1766620.0190	1125494.9400	13.9350	TN
7417	1766626.4380	1125494.2110	14.0660	TN
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7441	1766629.6550	1125474.3200	13.9910	TN
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7443	1766619.1370	1125474.8900	13.8020	TN
7444	1766619.0050	1125469.7940	13.5140	TN
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7456	1766625.4340	1125463.6070	13.9710	TN
7457	1766621.6520	1125464.2540	13.8920	TN
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7459	1766618.8450	1125459.0890	13.7100	TN
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7463	1766643.7260	1125455.7380	14.2730	TN
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7466	1766655.3960	1125447.8290	14.4750	TN
7467	1766650.2000	1125448.2340	14.3480	TN
7468	1766643.3180	1125448.7920	14.2540	TN
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7472	1766618.7000	1125450.4260	13.7320	TN
7473	1766618.5830	1125445.4070	13.7910	TN
7474	1766624.7780	1125444.5540	13.9740	TN
7475	1766631.4530	1125443.7510	14.0620	TN
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7477	1766645.7740	1125442.4530	14.2870	TN
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7483	1766636.9550	1125438.3680	14.1610	TN
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7485	1766623.8660	1125439.1880	13.9600	TN
7486	1766618.7260	1125439.6270	13.7960	TN
7487	1766618.1210	1125431.1690	13.7090	TN
7488	1766624.5020	1125430.5970	13.9510	TN
7489	1766631.2620	1125430.3840	14.0950	TN
7490	1766637.7240	1125430.2930	14.1470	TN
7491	1766643.4030	1125430.4430	14.2690	TN
7492	1766648.8450	1125430.7580	14.3380	TN
7493	1766654.7640	1125430.7980	14.4450	TN
7494	1766655.1670	1125425.1350	14.4770	TN
7495	1766648.4060	1125425.3170	14.3340	TN
7496	1766641.5300	1125425.2820	14.2110	TN
7497	1766634.8980	1125425.1120	14.1190	TN
7498	1766628.7050	1125425.3050	14.0120	TN
7499	1766623.1190	1125425.4090	13.9140	TN
7500	1766618.2710	1125425.5940	13.5240	TN
7501	1766617.6370	1125420.4200	13.6360	TN
7502	1766622.7780	1125420.2080	13.9280	TN
7503	1766628.7780	1125419.9900	14.0310	TN
7504	1766634.9300	1125419.7360	14.0910	TN
7505	1766641.5960	1125419.7820	14.2040	TN
7506	1766647.7040	1125419.6470	14.2780	TN
7507	1766654.4730	1125419.3690	14.4370	TN
7508	1766654.7490	1125413.6970	14.4460	TN
7509	1766649.2520	1125413.9950	14.3010	TN
7510	1766642.7100	1125414.7500	14.2320	TN
7511	1766636.8150	1125414.8840	14.1060	TN
7512	1766629.6070	1125414.8300	14.0250	TN
7513	1766622.8610	1125415.0740	13.9380	TN
7514	1766617.2520	1125415.2450	13.7370	TN
7515	1766617.0760	1125410.1920	13.6630	TN
7516	1766622.5260	1125409.6050	13.9240	TN
7517	1766629.2020	1125409.3380	13.9970	TN
7518	1766635.9750	1125409.0540	14.0880	TN
7519	1766642.2710	1125408.3490	14.2100	TN
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7521	1766654.8160	1125406.9160	14.4250	TN
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7523	1766648.4940	1125401.4280	14.2830	TN

7524	1766640.8310	1125402.2230	14.1850	TN
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7526	1766627.9260	1125403.3730	14.0140	TN
7527	1766621.6520	1125403.9900	13.8980	TN
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7531	1766628.4540	1125398.3810	14.0190	TN
7532	1766633.9810	1125396.9010	14.1060	TN
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7534	1766645.5850	1125395.6800	14.2770	TN
7535	1766652.5270	1125394.8350	14.3610	TN
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7537	1766646.9580	1125388.4650	14.2900	TN
7538	1766640.1510	1125389.3650	14.2160	TN
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7561	1766639.4380	1125373.5170	14.1930	TN
7562	1766645.9280	1125372.9770	14.2730	TN
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7571	1766615.7100	1125364.9560	13.6990	TN
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7579	1766645.8510	1125356.6020	14.2140	TN
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7587	1766652.2350	1125250.5900	14.4310	PISTA
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7591	1766651.8520	1125240.8750	14.3990	PISTA
7592	1766651.7510	1125240.8970	14.3080	PISTA
7593	1766651.6780	1125236.2920	14.3650	PISTA
7594	1766651.6250	1125236.2960	14.2930	PISTA
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7605	1766650.7440	1125208.8750	14.3340	PISTA
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7653	1766620.4440	1125258.1710	13.6900	TN
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7655	1766612.5020	1125258.7200	13.5500	TN

7656	1766611.9660	1125253.7880	13.4320	TN
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7658	1766623.1590	1125252.5510	13.7030	TN
7659	1766629.3550	1125252.2790	13.7620	TN
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7662	1766648.4530	1125250.9700	14.1920	TN
7663	1766649.2510	1125245.7700	14.2220	TN
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7665	1766634.9620	1125246.8930	13.8530	TN
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7667	1766621.1670	1125247.9990	13.6540	TN
7668	1766616.2760	1125248.3890	13.6100	TN
7669	1766612.0700	1125248.6630	13.2430	TN
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7671	1766618.7990	1125243.2430	13.6100	TN
7672	1766625.1770	1125242.9090	13.7080	TN
7673	1766631.9230	1125242.3820	13.8260	TN
7674	1766637.9670	1125241.8950	13.9090	TN
7675	1766644.4420	1125241.4310	13.9690	TN
7676	1766648.6420	1125241.4420	14.1580	TN
7677	1766648.8280	1125236.4410	14.1630	TN
7678	1766642.7980	1125237.1120	13.9520	TN
7679	1766636.6640	1125237.1890	13.9070	TN
7680	1766630.3300	1125237.6320	13.8260	TN
7681	1766623.5220	1125238.0660	13.6920	TN
7682	1766616.6220	1125238.6020	13.6200	TN
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7684	1766611.0100	1125233.8020	13.4620	TN
7685	1766615.8430	1125233.7190	13.6490	TN
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7687	1766629.9820	1125232.5680	13.8120	TN
7688	1766636.5290	1125232.0140	13.8990	TN
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7697	1766610.8890	1125224.1270	13.3850	TN
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7707	1766628.4260	1125218.9180	13.7800	TN
7708	1766621.5020	1125219.0610	13.6570	TN
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7711	1766610.6780	1125214.3440	13.4230	TN
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7722	1766630.2010	1125209.3440	13.7420	TN
7723	1766623.7330	1125209.4170	13.6710	TN
7724	1766617.1420	1125209.4690	13.5200	TN
7725	1766613.0020	1125209.5140	13.5260	TN
7726	1766610.3590	1125209.5220	13.0840	TN
7727	1766610.0620	1125204.6030	13.3520	TN
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7745	1766637.6870	1125194.7920	13.8440	TN
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7788	1766632.8400	1125166.5300	13.7410	TN
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7790	1766646.0300	1125166.8200	13.9930	TN
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7792	1766640.3110	1125161.9880	13.8220	TN
7793	1766633.6420	1125161.5690	13.7780	TN
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7795	1766619.9650	1125160.9720	13.5700	TN
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7798	1766607.1950	1125155.5180	13.1160	TN
7799	1766612.6900	1125156.1820	13.5020	TN
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7801	1766625.6350	1125156.7060	13.6090	TN
7802	1766632.0930	1125157.0730	13.7350	TN
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7804	1766643.9250	1125157.9820	13.9190	TN
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7807	1766640.8590	1125153.2970	13.8430	TN
7808	1766633.9270	1125152.4230	13.7580	TN
7809	1766626.9910	1125152.4090	13.6660	TN
7810	1766620.6830	1125151.8080	13.5710	TN
7811	1766612.2010	1125151.1380	13.4720	TN
7812	1766607.5350	1125150.7680	13.2130	TN
7813	1766607.3460	1125145.7800	13.1860	TN
7814	1766612.6830	1125145.8840	13.4480	TN
7815	1766619.2010	1125146.5410	13.5570	TN
7816	1766625.2690	1125146.5470	13.6500	TN
7817	1766631.9070	1125147.3170	13.7380	TN
7818	1766637.8090	1125147.8230	13.8020	TN
7819	1766644.5050	1125148.3770	13.9790	TN
7820	1766645.1300	1125143.2580	13.9880	TN
7821	1766639.5140	1125142.9160	13.8300	TN
7822	1766632.8220	1125142.4380	13.7670	TN
7823	1766626.5520	1125141.9300	13.6850	TN
7824	1766619.5650	1125141.4220	13.5730	TN
7825	1766613.1990	1125140.9010	13.4510	TN
7826	1766607.1710	1125140.1640	12.9650	TN
7827	1766606.9880	1125135.2990	12.9270	TN
7828	1766611.9680	1125135.6930	13.4310	TN
7829	1766618.6090	1125136.3950	13.5540	TN
7830	1766624.7180	1125137.0550	13.6510	TN
7831	1766633.6570	1125137.6150	13.7570	TN

7832	1766641.3410	1125138.0540	13.8370	TN
7833	1766645.7340	1125138.2500	14.0060	TN
7834	1766646.0300	1125133.4670	13.9810	TN
7835	1766640.8640	1125133.1450	13.8250	TN
7836	1766636.0570	1125133.0260	13.7600	TN
7837	1766629.2170	1125132.1730	13.7180	TN
7838	1766622.5020	1125131.6700	13.6410	TN
7839	1766615.6410	1125131.1470	13.5360	TN
7840	1766611.0400	1125130.8090	13.4620	TN
7841	1766607.5550	1125130.5660	13.2180	TN
7842	1766606.9740	1125125.4320	13.2710	TN
7843	1766611.6510	1125125.5360	13.4820	TN
7844	1766619.0840	1125126.6600	13.5670	TN
7845	1766626.7000	1125127.2120	13.6610	TN
7846	1766633.8530	1125127.6840	13.7530	TN
7847	1766639.8090	1125128.1010	13.8150	TN
7848	1766645.5960	1125122.7150	13.9570	TN
7849	1766640.0820	1125122.0660	13.8310	TN
7850	1766634.3300	1125121.8670	13.7570	TN
7851	1766626.9310	1125121.4430	13.6290	TN
7852	1766621.1590	1125121.0580	13.6010	TN
7853	1766613.4850	1125120.6500	13.4910	TN
7854	1766607.3290	1125120.3670	13.2960	TN
7855	1766606.9750	1125115.0910	13.2320	TN
7856	1766614.6640	1125115.4850	13.5120	TN
7857	1766621.5020	1125116.0790	13.5690	TN
7858	1766627.5740	1125116.1780	13.6250	TN
7859	1766634.3690	1125116.5860	13.7570	TN
7860	1766641.3630	1125116.9340	13.8460	TN
7861	1766644.8160	1125117.0930	13.9460	TN
7862	1766645.2350	1125111.2140	13.9970	TN
7863	1766640.3870	1125111.2120	13.8050	TN
7864	1766634.8190	1125110.9770	13.7580	TN
7865	1766627.9140	1125110.7670	13.6550	TN
7866	1766621.0470	1125110.5770	13.5820	TN
7867	1766614.1890	1125110.3470	13.4610	TN
7868	1766609.3610	1125110.0300	13.2700	TN
7869	1766606.9220	1125109.9280	13.2510	TN
7870	1766606.5450	1125104.8050	13.2510	TN
7871	1766610.6160	1125105.2770	13.3100	TN
7872	1766617.2710	1125105.2000	13.4680	TN
7873	1766624.3480	1125105.3980	13.5660	TN
7874	1766630.2030	1125105.3360	13.6660	TN
7875	1766636.4710	1125105.4680	13.7430	TN

7876	1766643.2040	1125105.4960	13.9110	TN
7877	1766646.9250	1125099.6210	14.1350	PISTA
7878	1766646.8810	1125099.7320	14.0670	PISTA
7879	1766646.7500	1125095.0920	14.1470	PISTA
7880	1766646.6650	1125095.0560	14.0620	PISTA
7881	1766646.5670	1125090.3570	14.1090	PISTA
7882	1766646.5740	1125090.3330	14.0380	PISTA
7883	1766679.6750	1126338.8290	16.3360	CAJA
7884	1766679.6820	1126339.9730	16.3430	CAJA
7885	1766678.5690	1126339.9340	16.3070	CAJA
7886	1766678.5570	1126338.8430	16.2910	CAJA
7887	1766679.7130	1126338.8190	16.2060	CAJA
7888	1766679.6460	1126339.9660	16.1420	CAJA
7889	1766678.5370	1126339.9350	16.1570	CAJA
7890	1766678.5590	1126338.8510	16.1450	CAJA
7891	1766689.1050	1126339.3300	16.1970	CAJA
7892	1766689.3180	1126339.2450	16.2840	CAJA
7893	1766651.1650	1125500.7150	14.5870	CAJA
7894	1766651.2410	1125501.7910	14.6080	CAJA
7895	1766650.3060	1125501.7780	14.5690	CAJA
7896	1766650.1310	1125500.9290	14.5120	CAJA
7897	1766651.1570	1125500.7580	14.3890	CAJA
7898	1766651.2560	1125501.8170	14.4940	CAJA
7899	1766650.2090	1125501.8410	14.4040	CAJA
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7901	1766660.5250	1125500.7130	14.6500	PISTA
7902	1766660.6050	1125500.6890	14.7200	PISTA
7903	1766646.4450	1125085.6350	14.1560	PISTA
7904	1766646.3720	1125085.5610	14.0680	PISTA
7905	1766646.1930	1125080.3810	14.0770	PISTA
7906	1766646.2540	1125080.3650	14.1550	PISTA
7907	1766646.0540	1125075.2780	14.2060	PISTA
7908	1766645.9850	1125075.2780	14.1160	PISTA
7909	1766645.9190	1125070.1790	14.1570	PISTA
7910	1766645.8820	1125070.1220	14.0570	PISTA
7911	1766645.6960	1125064.2930	14.1490	PISTA
7912	1766645.6680	1125064.2570	14.0660	PISTA
7913	1766645.4970	1125059.2990	14.1330	PISTA
7914	1766645.5260	1125059.2570	14.0570	PISTA
7915	1766645.2800	1125054.1560	14.1850	PISTA
7916	1766645.2340	1125054.0940	14.1040	PISTA
7917	1766645.2700	1125049.3780	14.1270	PISTA
7918	1766645.2220	1125049.3180	14.0680	PISTA
7919	1766645.0720	1125044.4340	14.1310	PISTA

7920	1766645.0270	1125044.3970	14.0560	PISTA
7921	1766644.7380	1125039.4670	14.1100	PISTA
7922	1766644.7530	1125039.4590	14.0650	PISTA
7923	1766644.6730	1125034.3050	14.1120	PISTA
7924	1766644.5730	1125034.2850	14.0610	PISTA
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7927	1766644.3370	1125024.3880	14.0920	PISTA
7928	1766644.2870	1125024.3670	14.0200	PISTA
7929	1766644.2300	1125019.5380	14.1050	PISTA
7930	1766644.1540	1125019.5010	14.0340	PISTA
7931	1766644.0870	1125014.2800	14.0920	PISTA
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7933	1766643.8380	1125008.7160	14.0670	PISTA
7934	1766643.7210	1125008.7030	14.0020	PISTA
7935	1766643.6130	1125003.4650	14.0460	PISTA
7936	1766643.5770	1125003.4650	13.9820	PISTA
7937	1766643.5010	1124998.1580	14.0370	PISTA
7938	1766643.4550	1124998.1210	14.0030	PISTA
7939	1766643.2960	1124992.7560	14.0530	PISTA
7940	1766643.2710	1124992.6620	13.9800	PISTA
7941	1766643.0940	1124987.3490	14.0330	PISTA
7942	1766643.0750	1124987.2960	13.9450	PISTA
7943	1766642.8690	1124982.3800	14.0380	PISTA
7944	1766642.8630	1124982.2690	13.9650	PISTA
7945	1766642.7400	1124977.1540	14.0350	PISTA
7946	1766642.7020	1124977.1490	14.0150	PISTA
7947	1766642.5570	1124971.9340	14.0200	PISTA
7948	1766642.5630	1124972.0610	13.9330	PISTA
7949	1766642.4900	1124966.6960	13.9720	PISTA
7950	1766642.3670	1124966.5390	13.9860	PISTA
7951	1766642.1930	1124961.1870	14.0010	PISTA
7952	1766642.2100	1124961.0400	13.9840	PISTA
7953	1766641.9980	1124955.6990	14.0040	PISTA
7954	1766641.9670	1124955.6630	13.9060	PISTA
7955	1766641.7420	1124950.1960	13.9870	PISTA
7956	1766641.6920	1124950.1540	13.9090	PISTA
7957	1766641.6760	1124945.2680	13.9800	PISTA
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7959	1766641.5610	1124939.8730	14.0150	PISTA
7960	1766641.4780	1124939.8650	13.8990	PISTA
7961	1766641.3400	1124934.7060	13.9570	PISTA
7962	1766641.2050	1124934.6820	13.8990	PISTA
7963	1766641.1770	1124929.6090	13.9570	PISTA

7964	1766641.1160	1124929.6480	13.8670	PISTA
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7967	1766640.8300	1124919.2770	13.9610	PISTA
7968	1766640.7020	1124919.2050	13.8810	PISTA
7969	1766640.6510	1124914.4450	13.9270	PISTA
7970	1766640.5520	1124914.2870	13.8860	PISTA
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7974	1766640.3050	1124904.3200	13.8740	PISTA
7975	1766640.2440	1124899.6730	13.9310	PISTA
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7977	1766639.9090	1124894.4380	13.8960	PISTA
7978	1766639.8700	1124894.3960	13.8460	PISTA
7979	1766639.8220	1124889.6350	13.9060	PISTA
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7981	1766639.6400	1124884.3530	13.9150	PISTA
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7984	1766639.3840	1124879.0640	13.8170	PISTA
7985	1766639.2180	1124873.9200	13.8590	PISTA
7986	1766639.1630	1124873.8380	13.8050	PISTA
7987	1766639.0070	1124868.3790	13.8340	PISTA
7988	1766638.9310	1124868.3760	13.7510	PISTA
7989	1766642.1920	1125099.6580	13.8960	TN
7990	1766635.2500	1125099.6320	13.8140	TN
7991	1766628.1000	1125099.6930	13.7020	TN
7992	1766620.1990	1125099.5270	13.5850	TN
7993	1766612.4250	1125099.6450	13.4810	TN
7994	1766606.6360	1125099.8240	13.2140	TN
7995	1766606.4950	1125094.8230	12.9220	TN
7996	1766609.3620	1125094.8570	13.1740	TN
7997	1766613.3400	1125095.0200	13.4730	TN
7998	1766619.8150	1125095.0420	13.5700	TN
7999	1766627.4380	1125094.9410	13.5830	TN
8000	1766634.6030	1125095.2010	13.7860	TN
8001	1766641.2070	1125095.0800	13.8800	TN
8002	1766644.1010	1125095.1150	14.0880	TN
8003	1766644.4650	1125090.1960	14.0230	TN
8004	1766637.6430	1125090.1690	13.7970	TN
8005	1766629.9080	1125090.0560	13.7220	TN
8006	1766622.1310	1125089.9910	13.5910	TN
8007	1766615.1370	1125089.9160	13.5230	TN

8008	1766609.0170	1125089.9070	13.4020	TN
8009	1766606.2740	1125089.8350	12.9290	TN
8010	1766605.9310	1125084.7850	13.0620	TN
8011	1766608.3240	1125085.0680	13.2310	TN
8012	1766612.4150	1125085.0820	13.4940	TN
8013	1766619.8960	1125084.9250	13.5750	TN
8014	1766627.2450	1125085.3190	13.6760	TN
8015	1766634.3890	1125085.3570	13.7570	TN
8016	1766641.4060	1125085.3940	13.8890	TN
8017	1766642.1570	1125080.3430	13.9500	TN
8018	1766637.2120	1125080.2080	13.8510	TN
8019	1766633.8540	1125080.2870	13.7470	TN
8020	1766627.1790	1125080.2550	13.6940	TN
8021	1766620.3260	1125080.1400	13.5590	TN
8022	1766611.9230	1125080.2230	13.4490	TN
8023	1766605.8670	1125080.0150	13.0970	TN
8024	1766605.6790	1125074.8010	12.9000	TN
8025	1766609.2990	1125074.9040	13.3610	TN
8026	1766614.3660	1125074.9170	13.4780	TN
8027	1766621.5290	1125075.3080	13.5950	TN
8028	1766627.8660	1125075.1470	13.7010	TN
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8030	1766641.6540	1125075.4110	13.9200	TN
8031	1766642.7470	1125070.0980	13.9860	TN
8032	1766635.6680	1125070.1720	13.8050	TN
8033	1766628.5450	1125070.1330	13.7040	TN
8034	1766620.4410	1125070.1210	13.5990	TN
8035	1766613.4880	1125069.9090	13.4590	TN
8036	1766606.1340	1125069.9030	13.1350	TN
8037	1766606.0360	1125064.8640	13.2400	TN
8038	1766610.4750	1125064.9590	13.4470	TN
8039	1766617.2330	1125064.6220	13.5500	TN
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8042	1766637.6410	1125064.5840	13.8220	TN
8043	1766641.8550	1125064.5220	13.9370	TN
8044	1766642.2000	1125059.4180	13.9580	TN
8045	1766635.7680	1125059.3460	13.7900	TN
8046	1766628.0420	1125059.5700	13.7030	TN
8047	1766620.8100	1125059.6290	13.5990	TN
8048	1766612.0140	1125059.5650	13.4420	TN
8049	1766606.0090	1125059.4260	13.3710	TN
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8052	1766617.8270	1125055.0890	13.5180	TN
8053	1766625.4830	1125054.7160	13.6630	TN
8054	1766632.6620	1125054.2090	13.7660	TN
8055	1766639.2980	1125054.0960	13.8630	TN
8056	1766641.6480	1125054.1460	13.9380	TN
8057	1766642.0530	1125049.1640	13.9650	TN
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8062	1766609.1450	1125049.5380	13.3460	TN
8063	1766606.1770	1125049.5000	13.2020	TN
8064	1766606.0380	1125044.5080	13.2070	TN
8065	1766609.4860	1125044.7960	13.4000	TN
8066	1766615.5920	1125044.5340	13.4820	TN
8067	1766621.8260	1125044.4090	13.6050	TN
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8069	1766636.1420	1125044.2850	13.7980	TN
8070	1766641.3540	1125044.2510	13.9160	TN
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8072	1766635.2330	1125039.5850	13.8170	TN
8073	1766627.5480	1125039.3610	13.7060	TN
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8076	1766605.9560	1125039.6580	13.1940	TN
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8079	1766614.6320	1125034.7440	13.4430	TN
8080	1766621.5890	1125034.4830	13.5400	TN
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8082	1766635.6530	1125034.3920	13.7770	TN
8083	1766640.3590	1125034.3730	13.9100	TN
8084	1766641.6390	1125029.1810	13.9440	TN
8085	1766635.1620	1125029.1900	13.8060	TN
8086	1766629.3850	1125029.3450	13.6980	TN
8087	1766624.8210	1125029.2740	13.6010	TN
8088	1766617.8370	1125029.2800	13.4810	TN
8089	1766609.9360	1125029.4480	13.3630	TN
8090	1766604.9140	1125029.2000	13.1340	TN
8091	1766605.0240	1125024.6140	13.2450	TN
8092	1766610.6670	1125024.8500	13.3890	TN
8093	1766616.5110	1125024.4740	13.4310	TN
8094	1766624.6890	1125024.2670	13.5720	TN
8095	1766632.0190	1125024.3080	13.7130	TN

8096	1766637.9160	1125024.1950	13.8220	TN
8097	1766641.3930	1125024.2320	13.9360	TN
8098	1766641.6490	1125019.6400	13.9400	TN
8099	1766635.1210	1125019.8850	13.7760	TN
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8101	1766626.3480	1125019.5370	13.6190	TN
8102	1766619.6540	1125019.5040	13.4800	TN
8103	1766612.7760	1125019.5900	13.3830	TN
8104	1766608.0640	1125019.7030	13.3550	TN
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8106	1766604.8900	1125014.5680	13.2190	TN
8107	1766610.2800	1125014.6320	13.3650	TN
8108	1766618.1750	1125014.4140	13.3940	TN
8109	1766626.4290	1125014.4800	13.5700	TN
8110	1766633.9720	1125014.6110	13.7480	TN
8111	1766639.4850	1125014.5760	13.8670	TN
8112	1766640.0940	1125008.8440	13.9010	TN
8113	1766633.5910	1125008.8140	13.7260	TN
8114	1766627.5690	1125009.2500	13.6220	TN
8115	1766618.8730	1125009.1620	13.4700	TN
8116	1766611.2770	1125009.3820	13.3430	TN
8117	1766608.6390	1125009.3390	13.1910	TN
8118	1766606.8060	1125009.1810	12.9160	TN
8119	1766605.8970	1125009.3100	13.0120	TN
8120	1766605.2860	1125009.4430	13.2410	TN
8121	1766604.7200	1125009.3140	13.1010	TN
8122	1766604.9880	1125004.3740	12.7930	TN
8123	1766604.9880	1125004.3740	12.7930	TN
8124	1766605.7980	1125004.2940	13.1440	TN
8125	1766606.7850	1125004.0230	12.5910	TN
8126	1766608.6940	1125004.2710	13.2700	TN
8127	1766615.2080	1125004.1000	13.4060	TN
8128	1766621.8420	1125003.8100	13.5510	TN
8129	1766628.7130	1125003.8060	13.6390	TN
8130	1766636.1990	1125003.4390	13.8100	TN
8131	1766640.2190	1125003.3370	13.9250	TN
8132	1766640.3560	1124997.9220	13.9280	TN
8133	1766634.6940	1124998.4720	13.7700	TN
8134	1766628.2360	1124998.5810	13.6520	TN
8135	1766622.4560	1124999.0440	13.5630	TN
8136	1766614.8060	1124999.0730	13.4280	TN
8137	1766608.9170	1124999.1800	13.3710	TN
8138	1766605.2440	1124999.2670	13.0720	TN
8139	1766604.9820	1124994.6150	13.0680	TN

8140	1766608.1300	1124994.2100	13.2210	TN
8141	1766616.6920	1124993.6550	13.4460	TN
8142	1766623.0600	1124993.3710	13.5740	TN
8143	1766629.9850	1124993.3020	13.6880	TN
8144	1766636.2360	1124992.9930	13.7750	TN
8145	1766640.0300	1124992.9220	13.8830	TN
8146	1766640.0610	1124987.6280	13.8910	TN
8147	1766633.1310	1124987.4870	13.7460	TN
8148	1766626.2030	1124988.1680	13.6170	TN
8149	1766618.9520	1124988.3810	13.4910	TN
8150	1766610.9300	1124988.5930	13.5370	TN
8151	1766605.1450	1124989.2370	13.2000	TN
8152	1766604.6360	1124983.8530	13.1210	TN
8153	1766608.7160	1124983.7050	13.3570	TN
8154	1766615.6690	1124983.5600	13.4090	TN
8155	1766622.9050	1124983.4370	13.5290	TN
8156	1766631.5700	1124982.9350	13.6670	TN
8157	1766638.5600	1124982.7190	13.8600	TN
8158	1766639.0610	1124977.4460	13.8870	TN
8159	1766632.4840	1124977.4030	13.6810	TN
8160	1766624.6660	1124978.1840	13.5100	TN
8161	1766616.2920	1124978.5160	13.3690	TN
8162	1766609.9990	1124978.8480	13.3380	TN
8163	1766605.6480	1124979.1630	13.1450	TN
8164	1766604.3640	1124973.4280	13.1150	TN
8165	1766606.8330	1124973.1620	13.2820	TN
8166	1766612.6410	1124973.4360	13.4140	TN
8167	1766618.3310	1124973.0040	13.4240	TN
8168	1766625.1710	1124972.9430	13.5270	TN
8169	1766633.5670	1124972.7760	13.6490	TN
8170	1766638.8280	1124972.5380	13.9150	TN
8171	1766639.1740	1124966.6470	13.8860	TN
8172	1766633.0970	1124967.0880	13.6380	TN
8173	1766627.8990	1124967.4410	13.5380	TN
8174	1766621.3440	1124968.1180	13.4030	TN
8175	1766615.1570	1124968.5110	13.3200	TN
8176	1766609.5620	1124969.1230	13.3130	TN
8177	1766605.7400	1124969.1000	13.2790	TN
8178	1766605.3700	1124969.1460	12.7520	TN
8179	1766605.0110	1124969.0670	12.7230	TN
8180	1766604.8840	1124969.0710	13.1570	TN
8181	1766604.4580	1124969.0370	13.1010	TN
8182	1766604.4200	1124963.8330	13.0520	TN
8183	1766610.2990	1124963.9930	13.3420	TN

8184	1766617.6540	1124963.2340	13.3410	TN
8185	1766624.3360	1124962.4410	13.4580	TN
8186	1766631.7140	1124961.8470	13.6060	TN
8187	1766638.4930	1124961.2100	13.8650	TN
8188	1766638.7430	1124956.1270	13.8590	TN
8189	1766632.1390	1124956.6050	13.6380	TN
8190	1766625.7860	1124957.5220	13.5550	TN
8191	1766618.5310	1124957.3620	13.4100	TN
8192	1766610.2690	1124957.9800	13.3240	TN
8193	1766607.2350	1124958.3030	13.2260	TN
8194	1766606.9530	1124958.3810	12.8210	TN
8195	1766604.9400	1124958.1950	12.6070	TN
8196	1766604.5560	1124958.0840	12.6220	TN
8197	1766604.3570	1124953.4860	12.4610	TN
8198	1766604.8870	1124953.4540	12.9830	TN
8199	1766608.5500	1124952.9630	13.2610	TN
8200	1766615.9670	1124952.5410	13.3830	TN
8201	1766623.4560	1124952.1480	13.4450	TN
8202	1766630.2260	1124951.4240	13.5700	TN
8203	1766637.0080	1124950.9110	13.7550	TN
8204	1766637.1990	1124945.5480	13.7870	TN
8205	1766632.1170	1124945.9630	13.6380	TN
8206	1766624.7210	1124946.5510	13.4780	TN
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8209	1766606.0250	1124948.3900	13.1560	TN
8210	1766605.0530	1124948.3180	12.7070	TN
8211	1766604.3720	1124948.2090	12.7360	TN
8212	1766604.4550	1124943.4590	12.9620	TN
8213	1766605.3470	1124943.0020	12.7340	TN
8214	1766606.3960	1124943.0770	12.9290	TN
8215	1766607.0250	1124943.1740	13.1860	TN
8216	1766613.0800	1124942.7820	13.3130	TN
8217	1766620.0200	1124942.1240	13.4280	TN
8218	1766626.9390	1124941.3670	13.6400	TN
8219	1766634.2860	1124940.8500	13.7060	TN
8220	1766637.3480	1124940.5390	13.7460	TN
8221	1766637.6250	1124935.0830	13.7670	TN
8222	1766631.1380	1124935.7110	13.5480	TN
8223	1766623.9490	1124936.4850	13.4750	TN
8224	1766616.8690	1124937.1140	13.3620	TN
8225	1766609.9230	1124937.8050	13.2420	TN
8226	1766606.2630	1124938.2740	13.0430	TN
8227	1766604.4920	1124938.0510	12.6510	TN

8228	1766603.8960	1124933.2440	12.4830	TN
8229	1766606.6560	1124933.3580	12.7770	TN
8230	1766611.5400	1124932.9270	13.2790	TN
8231	1766618.3010	1124932.2770	13.3790	TN
8232	1766624.7160	1124931.4240	13.4930	TN
8233	1766632.0040	1124930.6700	13.6240	TN
8234	1766636.9810	1124930.1200	13.7540	TN
8235	1766637.5620	1124925.0840	13.7630	TN
8236	1766631.0700	1124925.4870	13.5680	TN
8237	1766624.4640	1124926.3720	13.5100	TN
8238	1766618.2110	1124927.0220	13.4010	TN
8239	1766611.2730	1124927.6980	13.2580	TN
8240	1766606.5370	1124928.1120	13.1810	TN
8241	1766603.5920	1124928.3780	12.5190	TN
8242	1766602.7960	1124923.9250	12.4970	TN
8243	1766603.4100	1124923.7810	12.7030	TN
8244	1766603.7940	1124923.7520	12.9360	TN
8245	1766607.6680	1124923.5320	13.2300	TN
8246	1766613.4540	1124923.1400	13.3230	TN
8247	1766620.3930	1124922.6300	13.3520	TN
8248	1766628.0720	1124921.3290	13.5540	TN
8249	1766636.0560	1124920.2100	13.6810	TN
8250	1766636.3720	1124914.8390	13.7200	TN
8251	1766630.1430	1124916.0190	13.5750	TN
8252	1766623.0190	1124916.4070	13.4960	TN
8253	1766614.9420	1124917.2440	13.3470	TN
8254	1766607.5350	1124918.0360	13.2450	TN
8255	1766603.5510	1124918.2720	13.0570	TN
8256	1766602.5850	1124918.5310	12.8010	TN
8257	1766603.0410	1124914.0070	13.1310	TN
8258	1766606.9080	1124913.6130	13.2090	TN
8259	1766614.4560	1124912.7390	13.3630	TN
8260	1766621.3640	1124911.6590	13.4590	TN
8261	1766628.4510	1124910.9840	13.5460	TN
8262	1766635.5850	1124910.0690	13.6770	TN
8263	1766636.0490	1124905.0020	13.6980	TN
8264	1766629.6270	1124905.5420	13.5370	TN
8265	1766622.7580	1124906.1710	13.4820	TN
8266	1766616.4720	1124906.8350	13.3690	TN
8267	1766609.5990	1124907.4790	13.2460	TN
8268	1766605.0240	1124908.0680	13.1660	TN
8269	1766602.8650	1124908.2650	12.5810	TN
8270	1766601.9880	1124903.5180	12.3820	TN
8271	1766602.7000	1124903.5600	12.9340	TN

8272	1766603.6370	1124903.6130	12.8170	TN
8273	1766604.0070	1124903.5840	13.1370	TN
8274	1766604.9320	1124903.5680	13.2060	TN
8275	1766605.3290	1124903.5630	12.9750	TN
8276	1766606.7480	1124903.5740	13.2570	TN
8277	1766612.8860	1124902.7570	13.3040	TN
8278	1766619.6390	1124901.9090	13.4000	TN
8279	1766626.6640	1124901.1210	13.5000	TN
8280	1766632.3460	1124900.5830	13.6250	TN
8281	1766636.6350	1124900.2150	13.7680	TN
8282	1766636.3430	1124894.6320	13.7340	TN
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8284	1766622.7070	1124896.2880	13.4410	TN
8285	1766615.8020	1124897.4650	13.3580	TN
8286	1766607.8210	1124897.7820	13.2490	TN
8287	1766605.3270	1124898.2140	13.1550	TN
8288	1766604.9710	1124898.2660	12.9400	TN
8289	1766604.5430	1124898.2970	12.5270	TN
8290	1766603.7510	1124898.2190	12.4940	TN
8291	1766602.5340	1124898.0980	12.3790	TN
8292	1766602.0560	1124898.0090	12.7180	TN
8293	1766601.7250	1124898.1800	12.5010	TN
8294	1766601.6170	1124893.0980	12.3960	TN
8295	1766602.1080	1124893.1970	12.6740	TN
8296	1766602.8650	1124893.0540	12.4240	TN
8297	1766603.9780	1124893.0910	12.8590	TN
8298	1766604.8750	1124893.1140	13.1530	TN
8299	1766611.2010	1124892.4660	13.2820	TN
8300	1766617.4450	1124891.8870	13.3130	TN
8301	1766625.3410	1124890.9310	13.4420	TN
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8303	1766636.5840	1124889.8830	13.7790	TN
8304	1766636.3570	1124884.5000	13.7570	TN
8305	1766630.4010	1124885.1950	13.5590	TN
8306	1766623.3720	1124885.7540	13.4260	TN
8307	1766616.3890	1124886.8590	13.3930	TN
8308	1766608.6830	1124887.8270	13.2570	TN
8309	1766604.1970	1124887.8450	13.1010	TN
8310	1766602.7990	1124887.9840	12.6750	TN
8311	1766602.0330	1124888.0200	12.6360	TN
8312	1766601.7460	1124883.4650	12.2900	TN
8313	1766602.6140	1124883.3990	12.4530	TN
8314	1766603.7710	1124883.2510	12.5140	TN
8315	1766604.1870	1124883.2190	12.9690	TN

8316	1766608.7370	1124882.5850	13.1990	TN
8317	1766615.2870	1124881.7460	13.3720	TN
8318	1766621.1820	1124880.9430	13.3730	TN
8319	1766626.5190	1124880.4800	13.4520	TN
8320	1766633.2570	1124879.8310	13.6130	TN
8321	1766634.8140	1124874.6780	13.6530	TN
8322	1766629.7210	1124875.2280	13.5370	TN
8323	1766623.4600	1124875.8410	13.3250	TN
8324	1766616.2940	1124876.7760	13.3670	TN
8325	1766609.7880	1124877.5310	13.2640	TN
8326	1766603.9070	1124878.1630	13.1460	TN
8327	1766601.2680	1124878.2310	13.0270	TN
8328	1766600.3970	1124878.4660	12.5560	TN
8329	1766600.1320	1124872.7380	12.5080	TN
8330	1766600.9220	1124872.5850	13.0070	TN
8331	1766601.8030	1124872.5060	12.4990	TN
8332	1766603.7740	1124872.3420	12.5950	TN
8333	1766605.9270	1124872.1200	12.9630	TN
8334	1766606.4590	1124871.9990	13.1630	TN
8335	1766612.1900	1124871.4590	13.2860	TN
8336	1766619.0090	1124870.9310	13.3710	TN
8337	1766625.8980	1124870.3850	13.4510	TN
8338	1766631.8640	1124869.9220	13.5690	TN
8339	1766636.0420	1124868.5120	13.6970	TN
8340	1766630.6120	1124868.8650	13.5450	TN
8341	1766623.8400	1124868.6630	13.4150	TN
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8343	1766611.2630	1124869.0880	13.2730	TN
8344	1766604.6750	1124869.2670	13.1480	TN
8345	1766600.8340	1124869.3500	12.9780	TN
8346	1766638.8380	1124863.2160	13.8500	PISTA
8347	1766638.7800	1124863.1900	13.7760	PISTA
8348	1766638.5610	1124857.8440	13.8440	PISTA
8349	1766638.5870	1124857.8210	13.7760	PISTA
8350	1766638.4890	1124852.6370	13.8180	PISTA
8351	1766638.4460	1124852.5840	13.7590	PISTA
8352	1766638.2620	1124847.2560	13.8040	PISTA
8353	1766638.2020	1124847.1940	13.7630	PISTA
8354	1766638.1750	1124842.2270	13.8140	PISTA
8355	1766638.0900	1124842.2240	13.7400	PISTA
8356	1766637.9880	1124837.6270	13.8080	PISTA
8357	1766637.8960	1124837.6090	13.7370	PISTA
8358	1766637.8360	1124832.9540	13.8290	PISTA
8359	1766637.7550	1124832.8250	13.7440	PISTA

8360	1766637.6100	1124827.9660	13.7950	PISTA
8361	1766637.5490	1124827.9070	13.7300	PISTA
8362	1766637.4690	1124823.1240	13.7950	PISTA
8363	1766637.3670	1124823.0620	13.7480	PISTA
8364	1766637.2150	1124818.0160	13.7820	PISTA
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8366	1766637.1270	1124813.1330	13.7790	PISTA
8367	1766637.0410	1124813.1920	13.7710	PISTA
8368	1766636.9020	1124808.0470	13.7530	PISTA
8369	1766636.8910	1124808.0770	13.7600	PISTA
8370	1766636.8010	1124802.9430	13.7800	PISTA
8371	1766636.7020	1124802.8690	13.7010	PISTA
8372	1766636.5750	1124797.7340	13.7790	PISTA
8373	1766636.4660	1124797.7600	13.7650	PISTA
8374	1766636.4060	1124792.6330	13.7670	PISTA
8375	1766636.3150	1124792.5990	13.7120	PISTA
8376	1766636.2140	1124787.3460	13.7540	PISTA
8377	1766636.2050	1124787.2630	13.6870	PISTA
8378	1766636.1450	1124782.1620	13.7750	PISTA
8379	1766635.9640	1124782.0200	13.7080	PISTA
8380	1766635.8670	1124777.3970	13.7320	PISTA
8381	1766635.8190	1124777.4140	13.7420	PISTA
8382	1766635.7400	1124772.7790	13.7250	PISTA
8383	1766635.6180	1124772.6310	13.6640	PISTA
8384	1766635.5560	1124767.7690	13.7250	PISTA
8385	1766635.5220	1124767.7470	13.6770	PISTA
8386	1766635.3630	1124763.1240	13.6960	PISTA
8387	1766635.3200	1124763.0520	13.6440	PISTA
8388	1766635.1560	1124757.9410	13.6500	PISTA
8389	1766635.0920	1124757.9490	13.5960	PISTA
8390	1766634.9350	1124753.0710	13.6180	PISTA
8391	1766634.8850	1124752.9370	13.5830	PISTA
8392	1766634.6670	1124748.3990	13.6110	PISTA
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8394	1766634.7180	1124743.7760	13.6030	PISTA
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8397	1766634.5080	1124739.1940	13.6160	PISTA
8398	1766634.3560	1124734.5810	13.5920	PISTA
8399	1766634.2970	1124734.5740	13.5550	PISTA
8400	1766634.2020	1124729.9930	13.5980	PISTA
8401	1766634.1760	1124729.9980	13.6090	PISTA
8402	1766634.0430	1124725.3150	13.5790	PISTA
8403	1766634.0180	1124725.3230	13.5210	PISTA

8404	1766633.8430	1124720.5870	13.5850	PISTA
8405	1766633.7350	1124720.5840	13.5140	PISTA
8406	1766624.2650	1124720.8670	13.3670	CAJA
8407	1766624.2490	1124721.8480	13.3490	CAJA
8408	1766623.2960	1124722.0030	13.3640	CAJA
8409	1766623.2470	1124721.0790	13.3700	CAJA
8410	1766624.2980	1124720.8050	13.2570	CAJA
8411	1766624.3380	1124721.9050	13.2580	CAJA
8412	1766623.3250	1124722.0020	13.2250	CAJA
8413	1766623.2190	1124720.9460	13.2480	CAJA
8414	1766678.9560	1124719.0960	13.5370	PISTA
8415	1766679.0750	1124719.1050	13.4820	PISTA
8416	1766688.4010	1124719.0890	13.4190	CAJA
8417	1766688.3780	1124718.2080	13.4110	CAJA
8418	1766689.2220	1124718.1170	13.3930	CAJA
8419	1766689.4100	1124719.0770	13.4100	CAJA
8420	1766688.4080	1124719.1400	13.2160	CAJA
8421	1766688.3390	1124718.1030	13.2230	CAJA
8422	1766689.4270	1124718.0850	13.2300	CAJA
8423	1766689.4780	1124719.1240	13.2090	CAJA
8424	1766707.6870	1125559.0520	14.8580	PISTA
8425	1766707.7660	1125559.0220	14.7820	PISTA
8426	1766717.0260	1125559.3130	14.5540	CAJA
8427	1766717.0130	1125558.1640	14.5510	CAJA
8428	1766718.1760	1125558.1220	14.5540	CAJA
8429	1766718.1460	1125559.2610	14.5390	CAJA
8430	1766717.0250	1125559.3270	14.4650	CAJA
8431	1766717.0250	1125558.2010	14.4500	CAJA
8432	1766718.1600	1125558.1470	14.4210	CAJA
8433	1766718.1190	1125559.3130	14.4290	CAJA
8434	1766743.7200	1126339.2020	16.1310	CAJA
8435	1766743.8200	1126338.2720	16.1150	CAJA
8436	1766744.7310	1126338.2210	16.1270	CAJA
8437	1766744.7770	1126339.2750	16.1370	CAJA
8438	1766743.7010	1126339.2110	15.9790	CAJA
8439	1766743.6880	1126338.0910	15.9970	CAJA
8440	1766744.8090	1126338.1310	16.0210	CAJA
8441	1766744.8310	1126339.2450	15.9560	CAJA
8442	1766734.2250	1126338.6700	16.2610	PISTA
8443	1766734.1450	1126338.6300	16.3140	PISTA
8444	1766633.6920	1124863.2210	13.3480	TN
8445	1766625.7540	1124863.7550	13.1920	TN
8446	1766618.9030	1124863.5530	13.0240	TN
8447	1766611.5380	1124863.6880	12.7610	TN

8448	1766603.7420	1124863.9600	12.4330	TN
8449	1766600.9750	1124863.9780	12.1630	TN
8450	1766600.4210	1124864.2360	12.5340	TN
8451	1766599.5810	1124859.2530	12.0600	TN
8452	1766600.3100	1124859.1510	12.3250	TN
8453	1766601.5120	1124859.1180	12.1250	TN
8454	1766602.7660	1124859.1480	12.3150	TN
8455	1766603.4820	1124859.2090	12.3560	TN
8456	1766607.5460	1124859.2490	13.1370	TN
8457	1766614.8510	1124858.5650	13.2030	TN
8458	1766621.9880	1124858.3750	13.2450	TN
8459	1766627.8850	1124858.3040	13.2090	TN
8460	1766633.6430	1124858.0040	13.2620	TN
8461	1766636.2230	1124857.7310	13.2990	TN
8462	1766636.0610	1124852.5190	13.6540	TN
8463	1766630.8010	1124853.0050	13.4930	TN
8464	1766624.4210	1124853.0260	13.3930	TN
8465	1766617.4180	1124853.3430	13.1440	TN
8466	1766611.5270	1124853.6040	12.9630	TN
8467	1766605.7470	1124853.8420	13.1020	TN
8468	1766602.4710	1124853.8650	12.8530	TN
8469	1766600.9940	1124853.9300	13.0560	TN
8470	1766600.2450	1124854.1660	12.4120	TN
8471	1766599.3710	1124854.1830	12.1980	TN
8472	1766599.5760	1124849.1670	12.6320	TN
8473	1766602.1700	1124849.0420	12.9530	TN
8474	1766608.0550	1124849.1980	13.0280	TN
8475	1766615.0080	1124848.4150	13.2610	TN
8476	1766620.7310	1124848.0120	13.3510	TN
8477	1766626.8970	1124847.9500	13.4410	TN
8478	1766630.5090	1124847.5440	13.5350	TN
8479	1766635.0500	1124847.2370	13.6050	TN
8480	1766635.2630	1124842.2240	13.5070	TN
8481	1766630.4350	1124842.4780	13.5220	TN
8482	1766625.2520	1124842.7150	13.4470	TN
8483	1766619.1370	1124843.0870	13.3370	TN
8484	1766612.8000	1124843.2850	13.2470	TN
8485	1766606.4130	1124843.4890	13.1010	TN
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8487	1766599.2190	1124843.8310	12.5680	TN
8488	1766598.4830	1124839.4310	12.3140	TN
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8490	1766599.6790	1124839.3140	12.3270	TN
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8502	1766617.9240	1124833.7770	13.2940	TN
8503	1766611.2500	1124833.9660	13.1870	TN
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8505	1766600.4270	1124834.2730	12.8890	TN
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8517	1766635.1390	1124828.1630	13.5950	TN
8518	1766635.2930	1124823.3010	13.6540	TN
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8538	1766634.0530	1124817.9890	13.6420	TN
8539	1766635.0870	1124813.1610	13.6510	TN
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8550	1766596.7860	1124809.3440	12.3250	TN
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8636	1766613.5330	1124763.4570	13.1390	TN
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8663	1766623.7740	1124748.1590	13.2030	TN
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8701	1766597.3820	1124720.0890	12.5710	TN
8702	1766598.1550	1124720.1480	12.3550	TN
8703	1766599.0450	1124720.0380	12.1860	TN
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8707	1766621.4080	1124720.2880	13.1730	TN
8708	1766630.0600	1124720.3350	13.3800	TN
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8711	1766633.6050	1124711.0060	13.6010	PISTA

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8714	1766633.3190	1124706.2170	13.5000	PISTA
8715	1766633.2720	1124701.7180	13.5450	PISTA
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8717	1766633.1420	1124697.1120	13.5270	PISTA
8718	1766633.1080	1124697.1010	13.4500	PISTA
8719	1766632.9500	1124692.5350	13.5420	PISTA
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8721	1766632.6830	1124686.7060	13.5080	PISTA
8722	1766632.6530	1124686.6940	13.4230	PISTA
8723	1766632.4810	1124681.0800	13.4930	PISTA
8724	1766632.4430	1124681.0420	13.4040	PISTA
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8761	1766615.3700	1124715.4220	12.9830	TN
8762	1766608.9360	1124715.3710	12.8560	TN
8763	1766602.0130	1124715.3840	12.7350	TN
8764	1766598.3800	1124715.0530	12.5280	TN
8765	1766597.0920	1124715.1290	12.1680	TN
8766	1766595.4180	1124709.8620	12.0510	TN
8767	1766596.6900	1124709.7630	12.4910	TN
8768	1766602.2420	1124710.2540	12.7250	TN
8769	1766609.1080	1124710.8010	12.8530	TN
8770	1766615.7300	1124711.1210	12.9620	TN
8771	1766622.1660	1124711.1660	13.1480	TN
8772	1766627.7680	1124711.2570	13.2560	TN
8773	1766630.2450	1124711.2300	13.4040	TN
8774	1766630.0080	1124706.2200	13.3680	TN
8775	1766624.1440	1124705.9910	13.1410	TN
8776	1766617.8910	1124705.7750	12.9790	TN
8777	1766611.5650	1124705.7600	12.8570	TN
8778	1766604.7110	1124705.5070	12.7710	TN
8779	1766598.7570	1124705.4300	12.5820	TN
8780	1766594.5340	1124704.8430	12.2340	TN
8781	1766594.2860	1124700.3880	11.8360	TN
8782	1766596.0810	1124700.1240	12.2690	TN
8783	1766597.1000	1124700.2350	12.4920	TN
8784	1766601.7760	1124700.2620	12.6360	TN
8785	1766608.7120	1124700.6170	12.7770	TN
8786	1766615.3500	1124700.9270	12.9170	TN
8787	1766621.4590	1124701.1140	13.0630	TN
8788	1766626.2020	1124701.4010	13.2060	TN
8789	1766630.3280	1124701.6670	13.3680	TN
8790	1766630.4170	1124696.9060	13.3730	TN
8791	1766624.7220	1124696.7550	13.1640	TN
8792	1766618.6620	1124696.7700	12.9790	TN
8793	1766612.8210	1124696.1560	12.8540	TN
8794	1766605.5250	1124695.8370	12.7030	TN
8795	1766597.8290	1124695.5060	12.5150	TN
8796	1766594.4170	1124695.4390	12.4260	TN
8797	1766592.7060	1124695.1010	11.7620	TN
8798	1766593.6790	1124690.3530	12.3530	TN
8799	1766595.2050	1124690.1490	12.4590	TN

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8803	1766619.4340	1124691.6990	13.0020	TN
8804	1766625.5000	1124692.1870	13.1700	TN
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8807	1766623.6540	1124686.6810	13.0900	TN
8808	1766617.0420	1124686.2250	12.9180	TN
8809	1766610.6810	1124685.9920	12.7840	TN
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8811	1766595.9190	1124685.3400	12.5180	TN
8812	1766593.7270	1124685.5510	12.2950	TN
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8821	1766616.4810	1124681.0600	12.8750	TN
8822	1766623.4900	1124681.1790	13.1340	TN
8823	1766629.2500	1124681.1720	13.2550	TN
8824	1766629.5510	1124676.2040	13.2640	TN
8825	1766623.8150	1124676.1380	13.0530	TN
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8847	1766591.5290	1124660.7730	11.5730	TN
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8854	1766615.5160	1124661.2190	12.8410	TN
8855	1766620.9090	1124661.7810	12.9410	TN
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8868	1766603.6880	1124650.9580	12.5270	TN
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8870	1766616.5610	1124651.7900	12.8700	TN
8871	1766619.6420	1124651.9910	12.9370	TN
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8873	1766614.4860	1124645.6100	12.8350	TN
8874	1766607.9640	1124645.4610	12.6860	TN
8875	1766601.4670	1124645.3590	12.5260	TN
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8879	1766592.2740	1124645.0440	12.2020	TN
8880	1766591.2060	1124644.9020	11.7920	TN
8881	1766591.3650	1124639.5690	11.8910	TN
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8887	1766620.4530	1124635.3540	13.0140	TN

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8894	1766593.0630	1124630.1380	12.1580	TN
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8896	1766603.4650	1124629.9330	12.5240	TN
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8908	1766599.8910	1124620.3650	12.4880	TN
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8911	1766618.8720	1124620.6030	12.8910	TN
8912	1766619.3680	1124616.0080	12.9340	TN
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8927	1766595.4250	1124605.4430	12.2770	TN
8928	1766590.7620	1124605.4210	11.6570	TN
8929	1766590.4450	1124600.1520	11.5760	TN
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8931	1766599.1990	1124600.4600	12.3990	TN

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8935	1766621.0900	1124601.2380	12.8660	TN
8936	1766626.2350	1124601.0090	13.0390	PISTA
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8938	1766630.4030	1124601.1060	13.1070	PISTA
8939	1766630.4370	1124601.0170	13.1020	PISTA
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8942	1766638.9050	1124600.6910	13.3080	PISTA
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8994	1766590.5210	1124569.8180	11.8580	TN
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8997	1766607.3700	1124569.9220	12.5800	TN
8998	1766613.8290	1124570.0330	12.6970	TN
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9017	1766611.3750	1124555.1060	12.6110	TN
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9024	1766601.9740	1124549.8840	12.3200	TN
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9027	1766619.4490	1124550.2570	12.7520	TN
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9051	1766599.3860	1124529.6250	12.2010	TN
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9072	1766607.7420	1124515.0440	12.3680	TN
9073	1766600.9360	1124515.0480	12.2020	TN
9074	1766592.8890	1124514.6710	12.0370	TN
9075	1766588.6120	1124514.6820	11.6630	TN
9076	1766587.7700	1124514.5730	11.5120	TN
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9079	1766589.5250	1124510.0980	11.8640	TN
9080	1766592.3160	1124510.4350	11.9930	TN
9081	1766598.9540	1124510.3070	12.1130	TN
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9095	1766619.2640	1124602.0110	12.9400	CAJA
9096	1766619.2110	1124600.9330	12.9540	CAJA
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9098	1766620.2390	1124602.0230	12.7810	CAJA
9099	1766619.1950	1124602.0760	12.8760	CAJA
9100	1766619.1700	1124600.8890	12.8590	CAJA
9101	1766620.2570	1124600.9510	12.8610	CAJA
9102	1766613.6700	1124601.1250	12.9140	CAJA
9103	1766613.6900	1124602.1780	12.9120	CAJA
9104	1766612.6250	1124602.2460	12.9150	CAJA
9105	1766612.5630	1124601.1500	12.9220	CAJA
9106	1766613.7220	1124601.1020	12.7560	CAJA
9107	1766613.7510	1124602.2430	12.7770	CAJA

9108	1766612.6150	1124602.2620	12.7290	CAJA
9109	1766612.5650	1124601.2000	12.7810	CAJA
9110	1766622.4480	1124662.0090	13.1780	CAJA
9111	1766622.4310	1124663.0980	13.1840	CAJA
9112	1766621.3740	1124663.0960	13.1730	CAJA
9113	1766621.3880	1124662.0380	13.1750	CAJA
9114	1766622.5170	1124662.0650	13.0700	CAJA
9115	1766622.4550	1124663.0960	13.0490	CAJA
9116	1766621.3710	1124663.1270	13.0180	CAJA
9117	1766621.3660	1124661.9890	12.9850	CAJA
9118	1766626.4260	1124780.9140	13.5660	CAJA
9119	1766626.4180	1124781.9350	13.5730	CAJA
9120	1766625.3470	1124782.0280	13.5690	CAJA
9121	1766625.3160	1124780.9520	13.5610	CAJA
9122	1766626.4280	1124780.8890	13.3900	CAJA
9123	1766626.4330	1124781.9940	13.4030	CAJA
9124	1766625.3460	1124782.0950	13.4710	CAJA
9125	1766625.2850	1124780.9070	13.4240	CAJA
9126	1766630.6070	1124899.2380	13.7480	CAJA
9127	1766630.7080	1124900.2740	13.7430	CAJA
9128	1766629.6020	1124900.3700	13.7370	CAJA
9129	1766629.5310	1124899.3180	13.7400	CAJA
9130	1766630.5980	1124899.1910	13.6180	CAJA
9131	1766630.6920	1124900.2940	13.6710	CAJA
9132	1766629.6240	1124900.4210	13.6340	CAJA
9133	1766629.4350	1124899.3280	13.6270	CAJA
9134	1766632.5860	1124959.4500	13.8400	CAJA
9135	1766632.6250	1124960.4460	13.8320	CAJA
9136	1766631.5340	1124960.5900	13.8100	CAJA
9137	1766631.5170	1124959.5750	13.8190	CAJA
9138	1766632.5750	1124959.4170	13.7220	CAJA
9139	1766632.6170	1124960.5480	13.7530	CAJA
9140	1766631.5420	1124960.5680	13.6650	CAJA
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9144	1766633.6030	1125021.0330	13.9270	CAJA
9145	1766633.4970	1125020.0590	13.9370	CAJA
9146	1766634.6180	1125019.8830	13.7940	CAJA
9147	1766634.6960	1125020.9920	13.8010	CAJA
9148	1766633.5750	1125021.0310	13.7660	CAJA
9149	1766633.4710	1125019.9540	13.7780	CAJA
9150	1766636.7300	1125080.3140	13.9950	CAJA
9151	1766636.7750	1125081.3450	13.9860	CAJA

9152	1766635.8100	1125081.4370	13.9750	CAJA
9153	1766635.6340	1125080.4820	13.9650	CAJA
9154	1766636.7170	1125080.2870	13.8610	CAJA
9155	1766636.7980	1125081.3800	13.8460	CAJA
9156	1766635.8110	1125081.5560	13.8460	CAJA
9157	1766635.5260	1125080.4550	13.8340	CAJA
9158	1766638.7380	1125141.0180	14.0490	CAJA
9159	1766638.7870	1125142.1880	14.0580	CAJA
9160	1766637.7620	1125142.1520	14.0370	CAJA
9161	1766637.7700	1125141.1750	14.0510	CAJA
9162	1766638.7820	1125141.0530	13.9600	CAJA
9163	1766638.7660	1125142.2630	13.9530	CAJA
9164	1766637.7640	1125142.2690	13.9010	CAJA
9165	1766637.6700	1125141.1260	13.9130	CAJA
9166	1766640.6410	1125200.5530	14.1880	CAJA
9167	1766640.7950	1125201.4780	14.1950	CAJA
9168	1766639.7910	1125201.5490	14.1980	CAJA
9169	1766639.6140	1125200.5760	14.2040	CAJA
9170	1766640.6630	1125200.3890	14.0940	CAJA
9171	1766640.7900	1125201.5680	14.0240	CAJA
9172	1766639.7690	1125201.6680	14.0120	CAJA
9173	1766639.6120	1125200.5540	14.0330	CAJA
9174	1766642.8690	1125260.4310	14.3560	CAJA
9175	1766642.9700	1125261.4110	14.3650	CAJA
9176	1766641.9970	1125261.6150	14.3580	CAJA
9177	1766641.8260	1125260.5600	14.3380	CAJA
9178	1766642.9020	1125260.3730	14.2230	CAJA
9179	1766642.9840	1125261.5150	14.2280	CAJA
9180	1766641.9360	1125261.7100	14.2380	CAJA
9181	1766641.8230	1125260.5440	14.1830	CAJA
9182	1766644.9070	1125319.7950	14.3490	CAJA
9183	1766644.9300	1125320.8510	14.3470	CAJA
9184	1766643.9700	1125320.9170	14.3540	CAJA
9185	1766643.8860	1125319.9330	14.3530	CAJA
9186	1766644.9200	1125319.7640	14.2290	CAJA
9187	1766645.0130	1125320.7870	14.3100	CAJA
9188	1766643.9700	1125320.9810	14.2250	CAJA
9189	1766643.8270	1125319.9220	14.2030	CAJA
9190	1766646.9980	1125380.5730	14.5190	CAJA
9191	1766647.0340	1125381.6740	14.5100	CAJA
9192	1766645.9550	1125381.7220	14.5170	CAJA
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9195	1766647.0980	1125381.7100	14.4300	CAJA

9196	1766645.9190	1125381.7060	14.3440	CAJA
9197	1766645.8780	1125380.6890	14.3960	CAJA
9198	1766649.0110	1125439.5340	14.5590	CAJA
9199	1766649.1420	1125440.5890	14.5730	CAJA
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9207	1766653.0840	1125561.9630	14.7080	CAJA
9208	1766652.0940	1125562.0970	14.6970	CAJA
9209	1766651.9860	1125560.9590	14.7070	CAJA
9210	1766653.1100	1125560.8860	14.5560	CAJA
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9212	1766652.0390	1125562.0380	14.5330	CAJA
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9216	1766654.1660	1125621.2260	14.7550	CAJA
9217	1766654.0330	1125620.1900	14.7590	CAJA
9218	1766655.1810	1125620.0260	14.6020	CAJA
9219	1766655.2360	1125621.1460	14.6020	CAJA
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9222	1766657.2920	1125682.1660	14.7920	CAJA
9223	1766657.3470	1125683.1970	14.7930	CAJA
9224	1766656.2680	1125683.2840	14.7960	CAJA
9225	1766656.1700	1125682.2690	14.7800	CAJA
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9230	1766659.1710	1125740.2460	14.9730	CAJA
9231	1766659.2470	1125741.3350	14.9770	CAJA
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9237	1766658.0370	1125740.3460	14.7670	CAJA
9238	1766661.1790	1125800.0870	14.9230	CAJA
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9241	1766660.2140	1125800.1820	14.9100	CAJA
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9243	1766661.3330	1125801.0640	14.6370	CAJA
9244	1766660.1980	1125801.2410	14.7570	CAJA
9245	1766660.1290	1125800.1230	14.7590	CAJA
9246	1766663.5280	1125861.6120	15.1390	CAJA
9247	1766663.6380	1125862.6980	15.1490	CAJA
9248	1766662.5750	1125862.8040	15.1670	CAJA
9249	1766662.4090	1125861.7370	15.1680	CAJA
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9256	1766664.4330	1125921.8040	15.2380	CAJA
9257	1766664.3550	1125920.8090	15.2380	CAJA
9258	1766665.4580	1125920.6460	15.1140	CAJA
9259	1766665.5580	1125921.7870	15.1590	CAJA
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9262	1766669.4440	1126039.7890	15.5280	CAJA
9263	1766669.4970	1126040.8370	15.5280	CAJA
9264	1766668.4860	1126040.9120	15.5210	CAJA
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9266	1766669.4680	1126039.6700	15.3630	CAJA
9267	1766669.5660	1126040.7800	15.4060	CAJA
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9269	1766668.3320	1126039.8070	15.3660	CAJA
9270	1766671.6510	1126098.4060	15.6430	CAJA
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9272	1766670.6520	1126099.5430	15.6800	CAJA
9273	1766670.6090	1126098.5590	15.6500	CAJA
9274	1766671.5740	1126098.3650	15.4170	CAJA
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9276	1766670.5740	1126099.6130	15.4280	CAJA
9277	1766670.5530	1126098.5020	15.4460	CAJA
9278	1766673.5570	1126160.2490	15.9770	CAJA
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9280	1766672.6120	1126161.3910	15.9680	CAJA
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9286	1766675.6840	1126219.7940	16.0740	CAJA
9287	1766675.6920	1126220.8060	16.1100	CAJA
9288	1766674.6600	1126220.8430	16.1110	CAJA
9289	1766674.5550	1126219.7520	16.0920	CAJA
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9295	1766677.8140	1126280.7770	16.0810	CAJA
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9306	1766681.7740	1126398.7130	16.2350	CAJA
9307	1766681.7060	1126399.9340	16.2050	CAJA
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9309	1766680.5710	1126398.7880	16.2310	CAJA
9310	1766684.1140	1126466.8210	16.3110	CAJA
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9312	1766683.1370	1126467.9250	16.2970	CAJA
9313	1766682.9550	1126466.8410	16.2800	CAJA
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9315	1766684.2290	1126467.8610	16.2640	CAJA
9316	1766683.0940	1126467.9490	16.2310	CAJA
9317	1766683.0010	1126466.9330	16.2910	CAJA
9318	1766720.7060	1126508.3710	16.6540	CAJA
9319	1766721.8130	1126508.3540	16.6420	CAJA
9320	1766721.7980	1126509.4190	16.6310	CAJA
9321	1766720.7920	1126509.4220	16.6540	CAJA
9322	1766720.7640	1126508.4020	16.5000	CAJA
9323	1766627.4030	1124595.6530	12.9990	TN
9324	1766627.3830	1124590.6980	13.0030	TN
9325	1766627.6420	1124585.6970	12.8710	TN
9326	1766627.8660	1124580.3810	12.7980	TN
9327	1766627.8600	1124575.1950	12.8010	TN

9328	1766628.0560	1124570.2440	12.8330	TN
9329	1766628.3260	1124565.4920	12.8310	TN
9330	1766628.5600	1124560.7110	12.8160	TN
9331	1766628.5830	1124555.2610	12.8320	TN
9332	1766628.6990	1124550.4020	12.8050	TN
9333	1766628.8740	1124544.9610	12.6240	TN
9334	1766629.2150	1124539.8640	12.6560	TN
9335	1766629.2940	1124538.7800	12.8160	TN
9336	1766634.1050	1124538.4490	12.8270	TN
9337	1766634.0970	1124539.8860	12.5700	TN
9338	1766634.1170	1124539.9350	12.5720	Vía
9339	1766629.6510	1124539.9460	12.6480	Vía
9340	1766629.5410	1124544.8920	12.7410	Vía
9341	1766629.3420	1124550.3940	12.8460	Vía
9342	1766629.1320	1124555.7470	12.8950	Vía
9343	1766629.2940	1124560.7840	12.8250	Vía
9344	1766629.0780	1124565.5420	12.8920	Vía
9345	1766629.3280	1124570.1960	12.9600	Vía
9346	1766629.1850	1124575.3710	12.9860	Vía
9347	1766629.3060	1124580.5690	12.9580	Vía
9348	1766629.1980	1124585.8270	13.1040	Vía
9349	1766628.8180	1124590.6910	13.2120	Vía
9350	1766628.7770	1124595.3460	13.2580	Vía
9351	1766633.0250	1124595.5970	13.2420	Vía
9352	1766633.0700	1124590.0200	13.1320	Vía
9353	1766633.4650	1124584.9760	13.0570	Vía
9354	1766633.7100	1124579.8490	13.0650	Vía
9355	1766633.6450	1124575.0430	13.0690	Vía
9356	1766633.2080	1124570.5200	13.0220	Vía
9357	1766633.4550	1124565.3220	12.9740	Vía
9358	1766633.3680	1124560.3180	12.9710	Vía
9359	1766633.5680	1124555.7810	12.9750	Vía
9360	1766633.5540	1124550.3250	12.8660	Vía
9361	1766634.0000	1124545.3280	12.7590	Vía
9362	1766633.5650	1124595.9610	13.1950	TN
9363	1766638.9590	1124595.5520	13.1620	TN
9364	1766644.1600	1124595.6790	13.1910	TN
9365	1766649.2510	1124595.7720	13.1860	TN
9366	1766654.6430	1124595.7140	13.2150	TN
9367	1766660.1030	1124595.7650	13.2160	TN
9368	1766665.7630	1124595.8670	13.3200	TN
9369	1766671.4960	1124595.8980	13.2190	TN
9370	1766676.3220	1124595.9560	13.1160	TN
9371	1766681.5910	1124596.0570	13.0120	TN

9372	1766687.1220	1124596.2650	12.8780	TN
9373	1766693.0070	1124596.1490	12.7180	TN
9374	1766698.7060	1124596.3070	12.5020	TN
9375	1766705.1180	1124596.6750	12.3690	TN
9376	1766711.4460	1124596.7670	12.2040	TN
9377	1766715.4490	1124596.5750	11.9780	TN
9378	1766716.1740	1124596.5690	11.7070	CANAL
9379	1766716.4320	1124591.9150	11.3530	CANAL
9380	1766715.1100	1124591.7220	11.9180	TN
9381	1766710.8940	1124591.0990	12.1980	TN
9382	1766705.2740	1124591.0140	12.3320	TN
9383	1766698.2140	1124591.0190	12.5070	TN
9384	1766691.7660	1124590.9070	12.7040	TN
9385	1766685.5590	1124590.8410	12.8620	TN
9386	1766678.9370	1124590.7090	13.0340	TN
9387	1766672.1280	1124590.7090	13.1390	TN
9388	1766665.3600	1124590.4730	13.1820	TN
9389	1766658.8560	1124590.3910	13.2030	TN
9390	1766652.0170	1124590.3450	13.1680	TN
9391	1766645.9820	1124590.6380	13.1880	TN
9392	1766639.5620	1124590.7860	13.1930	TN
9393	1766634.5090	1124590.4200	13.1580	TN
9394	1766634.7120	1124585.5150	13.0530	TN
9395	1766641.0980	1124585.2050	13.1920	TN
9396	1766647.6380	1124585.6710	13.2200	TN
9397	1766653.1440	1124585.6880	13.2510	TN
9398	1766659.5490	1124586.0990	13.1380	TN
9399	1766666.0960	1124586.0460	13.1500	TN
9400	1766671.5950	1124585.9190	13.0400	TN
9401	1766677.7940	1124586.0560	13.0600	TN
9402	1766683.7400	1124586.3710	12.9330	TN
9403	1766690.6890	1124586.2550	12.7470	TN
9404	1766696.6150	1124586.3520	12.5120	TN
9405	1766703.7510	1124586.7010	12.3800	TN
9406	1766711.1790	1124586.8010	12.1350	TN
9407	1766714.3120	1124586.7730	11.9710	TN
9408	1766715.1540	1124586.8620	11.7260	CANAL
9409	1766714.9870	1124581.4320	11.7100	CANAL
9410	1766714.0130	1124581.4240	11.9150	TN
9411	1766710.2910	1124581.1040	12.1350	TN
9412	1766704.0280	1124581.2870	12.3370	TN
9413	1766696.9220	1124581.1830	12.5570	TN
9414	1766689.6130	1124580.8850	12.7440	TN
9415	1766682.3420	1124580.8010	12.9380	TN

9416	1766675.3940	1124580.8800	13.0660	TN
9417	1766670.5690	1124580.6180	12.9020	TN
9418	1766664.0320	1124580.6270	13.1560	TN
9419	1766657.6990	1124580.4560	13.1710	TN
9420	1766651.4380	1124580.6070	13.2560	TN
9421	1766645.4630	1124580.6540	13.1910	TN
9422	1766639.2740	1124580.4170	13.1260	TN
9423	1766634.2400	1124580.2060	12.9840	TN
9424	1766634.5140	1124575.2430	12.9860	TN
9425	1766640.3330	1124575.3660	13.0530	TN
9426	1766647.1080	1124575.6810	13.1710	TN
9427	1766653.3650	1124575.6930	13.2160	TN
9428	1766659.2970	1124575.6330	13.1670	TN
9429	1766666.0360	1124575.5980	13.0270	TN
9430	1766673.4530	1124575.8930	13.0220	TN
9431	1766679.1510	1124575.8920	12.9890	TN
9432	1766686.8060	1124575.7580	12.8120	TN
9433	1766694.3960	1124575.9820	12.6350	TN
9434	1766700.5370	1124575.9010	12.4600	TN
9435	1766707.7150	1124576.1670	12.2030	TN
9436	1766713.5990	1124576.3260	11.8940	TN
9437	1766715.5670	1124576.1490	11.5750	CANAL
9438	1766714.9010	1124575.9090	11.8510	TN
9439	1766714.9390	1124571.4760	11.6750	CANAL
9440	1766714.4540	1124571.4940	11.9230	TN
9441	1766709.6860	1124571.2100	12.1840	TN
9442	1766703.4960	1124571.0960	12.3500	TN
9443	1766695.4490	1124570.8560	12.6050	TN
9444	1766689.2390	1124570.8580	12.7540	TN
9445	1766681.6900	1124570.8610	12.9030	TN
9446	1766675.7430	1124570.7210	13.0590	TN
9447	1766667.7680	1124570.7810	12.8870	TN
9448	1766658.6270	1124570.4570	13.1200	TN
9449	1766650.1640	1124570.4570	13.1580	TN
9450	1766641.8940	1124570.0490	13.0490	TN
9451	1766633.8040	1124570.5780	12.9180	TN
9452	1766634.5160	1124565.6700	12.9960	TN
9453	1766639.6970	1124565.7560	13.0220	TN
9454	1766646.2990	1124565.8940	13.0660	TN
9455	1766654.8370	1124565.7070	13.1010	TN
9456	1766662.3960	1124565.7990	12.9890	TN
9457	1766670.4010	1124565.9340	12.7850	TN
9458	1766679.2970	1124566.5570	12.9400	TN
9459	1766682.4580	1124566.0890	12.8600	TN

9460	1766683.1550	1124565.4760	12.9310	CAJA
9461	1766683.1240	1124564.4500	12.9420	CAJA
9462	1766684.1700	1124564.4040	12.9160	CAJA
9463	1766684.2200	1124565.4010	12.9300	CAJA
9464	1766683.1470	1124565.5550	12.8610	CAJA
9465	1766683.0980	1124564.4250	12.8790	CAJA
9466	1766684.1650	1124564.3520	12.7950	CAJA
9467	1766684.2420	1124565.3740	12.8520	CAJA
9468	1766688.2470	1124566.3230	12.7470	TN
9469	1766695.0830	1124566.2630	12.5800	TN
9470	1766702.1080	1124566.0580	12.3730	TN
9471	1766708.2760	1124566.3110	12.1810	TN
9472	1766713.4460	1124566.5900	11.9720	TN
9473	1766714.2500	1124566.4120	11.7720	CANAL
9474	1766714.0100	1124561.3920	11.6710	CANAL
9475	1766713.3820	1124561.4590	12.0170	TN
9476	1766709.1320	1124561.3010	12.2530	TN
9477	1766699.9520	1124561.1110	12.4220	TN
9478	1766690.1430	1124560.9860	12.6800	TN
9479	1766682.1440	1124560.9510	12.8570	TN
9480	1766675.8350	1124561.0060	12.9800	TN
9481	1766670.0820	1124560.7810	12.7790	TN
9482	1766664.3680	1124560.7620	12.9080	TN
9483	1766657.0430	1124560.8440	13.0580	TN
9484	1766650.8640	1124560.8920	13.0790	TN
9485	1766643.8260	1124560.5330	13.0000	TN
9486	1766638.5350	1124560.3230	12.9820	TN
9487	1766633.7720	1124560.5230	12.9650	TN
9488	1766634.1640	1124555.4530	12.9400	TN
9489	1766639.1060	1124555.5170	12.9580	TN
9490	1766646.2980	1124555.8800	12.9900	TN
9491	1766652.7530	1124555.3210	12.9770	TN
9492	1766659.9620	1124555.2030	12.8960	TN
9493	1766666.3910	1124555.3580	12.8560	TN
9494	1766671.6020	1124555.7190	12.7400	TN
9495	1766675.9590	1124555.7890	12.9120	TN
9496	1766682.5450	1124555.6850	12.8090	TN
9497	1766689.3210	1124556.0130	12.6650	TN
9498	1766696.4190	1124556.0980	12.4900	TN
9499	1766702.1290	1124555.9230	12.3410	TN
9500	1766707.7460	1124555.7330	12.2370	TN
9501	1766712.8410	1124556.4070	11.9390	TN
9502	1766713.3750	1124556.4660	11.9100	CANAL
9503	1766713.4170	1124551.3870	11.8900	CANAL

9504	1766712.6230	1124551.3970	12.0340	TN
9505	1766707.1500	1124551.0310	12.2810	TN
9506	1766700.4630	1124551.3410	12.3990	TN
9507	1766693.4100	1124551.1230	12.5520	TN
9508	1766687.7090	1124551.3440	12.7040	TN
9509	1766680.1350	1124551.2760	12.8370	TN
9510	1766672.4530	1124551.1420	12.8890	TN
9511	1766666.4150	1124551.1530	12.8220	TN
9512	1766659.0280	1124550.3740	12.8620	TN
9513	1766651.1070	1124550.1830	12.9430	TN
9514	1766642.9960	1124550.5740	12.8960	TN
9515	1766637.3230	1124550.5660	12.8980	TN
9516	1766634.1110	1124550.3450	12.8100	TN
9517	1766634.8110	1124545.5210	12.6660	TN
9518	1766640.0940	1124545.6050	12.7910	TN
9519	1766645.9230	1124545.7190	12.8700	TN
9520	1766653.0050	1124545.3070	12.8840	TN
9521	1766659.3310	1124546.1040	12.8330	TN
9522	1766664.7240	1124545.8140	12.9020	TN
9523	1766671.4130	1124545.8840	12.8030	TN
9524	1766676.9870	1124545.8000	12.8990	TN
9525	1766684.6760	1124546.0460	12.7220	TN
9526	1766691.6640	1124546.0420	12.5230	TN
9527	1766699.0730	1124546.0900	12.4010	TN
9528	1766706.3060	1124546.3850	12.2740	TN
9529	1766712.6310	1124546.2600	12.0210	TN
9530	1766713.3720	1124546.1540	11.8560	CANAL
9531	1766713.0480	1124541.4680	11.7830	CANAL
9532	1766712.6240	1124541.4750	11.8570	TN
9533	1766707.7400	1124540.9610	12.2540	TN
9534	1766700.8160	1124541.1340	12.3410	TN
9535	1766693.5490	1124541.0640	12.5120	TN
9536	1766687.0650	1124540.8610	12.6440	TN
9537	1766681.7410	1124540.7790	12.7420	TN
9538	1766673.8000	1124540.6970	12.8870	TN
9539	1766666.8980	1124540.6030	12.8860	TN
9540	1766658.4030	1124540.5360	12.8510	TN
9541	1766652.1970	1124540.2750	12.8250	TN
9542	1766645.4950	1124540.1840	12.7520	TN
9543	1766637.7490	1124539.9910	12.5940	TN
9544	1766635.2190	1124540.1010	12.5080	TN
9545	1766629.5990	1124539.0530	12.8370	TN
9546	1766633.8000	1124538.3440	12.8830	TN
9547	1766640.1020	1124537.9980	12.9490	TN

9548	1766647.1830	1124537.9130	12.9930	TN
9549	1766650.3960	1124537.8390	13.0080	TN
9550	1766657.2090	1124537.7710	13.0260	TN
9551	1766664.6510	1124537.4970	12.9300	TN
9552	1766670.7890	1124538.0160	12.8420	TN
9553	1766675.3100	1124538.0180	12.9110	TN
9554	1766680.8620	1124536.4840	12.7210	TN
9555	1766685.9820	1124535.5650	12.6190	TN
9556	1766692.0800	1124535.6820	12.4830	TN
9557	1766698.8860	1124536.3280	12.3750	TN
9558	1766705.0960	1124536.0170	12.2750	TN
9559	1766711.2720	1124535.6930	12.1240	TN
9560	1766712.4100	1124535.9280	11.9790	CANAL
9561	1766709.9810	1124531.2490	11.7150	CANAL
9562	1766708.4760	1124531.2480	12.0520	TN
9563	1766706.0740	1124531.5260	12.1720	TN
9564	1766697.6840	1124530.7290	12.4050	TN
9565	1766687.9670	1124530.5400	12.6160	TN
9566	1766683.4940	1124531.1080	12.6320	TN
9567	1766678.2560	1124530.9970	12.7390	TN
9568	1766674.7210	1124535.6920	12.8720	TN
9569	1766668.6100	1124536.1890	12.8820	TN
9570	1766661.8690	1124535.8210	12.9630	TN
9571	1766654.3510	1124535.7280	12.9960	TN
9572	1766646.6690	1124535.7390	13.0350	TN
9573	1766639.3490	1124535.5250	12.9480	TN
9574	1766632.4390	1124535.0930	12.8050	TN
9575	1766627.1520	1124535.3710	12.7620	TN
9576	1766626.9490	1124530.0640	12.7150	TN
9577	1766632.1710	1124529.8340	12.8100	TN
9578	1766637.5740	1124530.1380	12.8270	TN
9579	1766642.7280	1124530.1610	13.1340	TN
9580	1766650.3590	1124530.0620	12.9120	TN
9581	1766657.1140	1124530.4870	12.9100	TN
9582	1766662.8740	1124530.5380	12.8560	TN
9583	1766669.8190	1124530.3530	12.8200	TN
9584	1766674.7400	1124530.5330	12.7520	TN
9585	1766700.4710	1124525.7020	11.9920	CANAL
9586	1766699.8640	1124526.3230	12.2690	TN
9587	1766695.2880	1124526.1810	12.3500	TN
9588	1766689.7400	1124525.5910	12.4780	TN
9589	1766683.5580	1124525.8590	12.6000	TN
9590	1766682.8290	1124525.4620	12.7560	CAJA
9591	1766682.8500	1124526.5640	12.7720	CAJA

9592	1766681.8340	1124526.6120	12.7710	CAJA
9593	1766681.8200	1124525.5820	12.7680	CAJA
9594	1766682.8290	1124525.4100	12.5920	CAJA
9595	1766682.9100	1124526.5260	12.5810	CAJA
9596	1766681.8490	1124526.6140	12.6030	CAJA
9597	1766681.8240	1124525.5110	12.6380	CAJA
9598	1766681.3530	1124525.9070	12.5830	TN
9599	1766676.0210	1124525.9230	12.6710	TN
9600	1766668.0910	1124526.0970	12.8100	TN
9601	1766659.4680	1124525.5630	12.8330	TN
9602	1766653.8330	1124525.5170	12.8400	TN
9603	1766649.3430	1124525.5990	12.8660	TN
9604	1766645.2560	1124525.9940	12.8750	TN
9605	1766647.1910	1124527.8330	13.0410	CAJA
9606	1766646.1320	1124527.8600	13.0370	CAJA
9607	1766646.0760	1124526.8340	13.0400	CAJA
9608	1766647.0130	1124526.7380	13.0290	CAJA
9609	1766647.1480	1124527.8140	12.9070	CAJA
9610	1766646.1690	1124527.9250	12.8780	CAJA
9611	1766646.1020	1124526.8290	12.8500	CAJA
9612	1766647.0790	1124526.6950	12.9010	CAJA
9613	1766641.4760	1124525.3760	12.8250	TN
9614	1766634.7130	1124525.5830	12.7980	TN
9615	1766627.7100	1124525.4990	12.8200	TN
9616	1766626.3540	1124520.4710	12.6250	TN
9617	1766632.2740	1124520.3350	12.7370	TN
9618	1766639.8060	1124520.1200	12.7660	TN
9619	1766648.4590	1124520.6140	12.7780	TN
9620	1766655.7810	1124520.8300	12.7700	TN
9621	1766662.5990	1124520.6040	12.7330	TN
9622	1766670.1400	1124520.9320	12.7370	TN
9623	1766677.0450	1124520.9110	12.6440	TN
9624	1766684.0620	1124520.7980	12.5310	TN
9625	1766689.3590	1124520.6070	12.4210	TN
9626	1766691.9430	1124520.9220	12.3100	TN
9627	1766692.5920	1124520.4790	12.0950	CANAL
9628	1766675.9470	1124516.1000	12.6230	TN
9629	1766682.7880	1124515.8060	12.5200	TN
9630	1766685.4030	1124515.9700	12.3030	TN
9631	1766685.9590	1124515.8240	12.1910	CANAL
9632	1766680.2260	1124511.1280	12.2210	CANAL
9633	1766679.0800	1124511.1130	12.4670	TN
9634	1766674.4980	1124510.9570	12.5570	TN
9635	1766667.8370	1124510.7460	12.6010	TN

9636	1766661.3160	1124510.8450	12.6560	TN
9637	1766655.0070	1124510.6340	12.6820	TN
9638	1766648.1310	1124510.6640	12.7170	TN
9639	1766641.4140	1124510.6960	12.7420	TN
9640	1766634.2610	1124510.6410	12.6920	TN
9641	1766626.6270	1124510.4550	12.6170	TN
9642	1766626.8470	1124515.0110	12.6760	TN
9643	1766632.6860	1124515.1270	12.7410	TN
9644	1766640.0440	1124515.3000	12.7440	TN
9645	1766647.3880	1124515.6900	12.7880	TN
9646	1766653.7250	1124515.6510	12.7490	TN
9647	1766660.6930	1124515.6110	12.7030	TN
9648	1766666.6710	1124515.4630	12.6790	TN
9649	1766671.1940	1124515.8960	12.6520	TN
9650	1766673.8670	1124505.9680	12.1230	CANAL
9651	1766672.6410	1124505.8270	12.4020	TN
9652	1766668.1600	1124505.5300	12.5130	TN
9653	1766659.3360	1124505.9220	12.6150	TN
9654	1766649.9130	1124505.6020	12.6330	TN
9655	1766640.6670	1124505.6120	12.6510	TN
9656	1766632.2930	1124505.4710	12.6220	TN
9657	1766625.6080	1124505.3940	12.5800	TN
9658	1766724.5340	1124501.4010	11.9390	CER_CON
9659	1766724.2980	1124496.1090	11.8840	CER_CON
9660	1766724.2020	1124491.1320	11.9150	CER_CON
9661	1766723.9870	1124486.1810	11.8780	CER_CON
9662	1766723.8180	1124481.2050	11.8780	CER_CON
9663	1766723.6340	1124476.1820	11.9000	CER_CON
9664	1766723.5000	1124471.1880	11.9050	CER_CON
9665	1766723.3360	1124466.3070	11.9130	CER_CON
9666	1766723.1300	1124461.3570	11.8800	CER_CON
9667	1766722.9360	1124456.2810	11.8250	CER_CON
9668	1766722.6630	1124451.4840	11.9550	CER_CON
9669	1766721.1410	1124456.1840	11.5630	CASETA
9670	1766720.9560	1124453.8110	11.6070	CASETA
9671	1766718.4890	1124453.9820	11.6460	CASETA
9672	1766718.6350	1124456.3150	11.6610	CASETA
9673	1766717.8010	1124451.5370	11.7510	CER_CON
9674	1766712.7540	1124451.7010	11.7020	CER_CON
9675	1766707.8110	1124451.9520	11.4920	CER_CON
9676	1766702.7280	1124452.0780	11.5490	CER_CON
9677	1766697.8440	1124452.2330	11.4920	CER_CON
9678	1766692.8450	1124452.3960	11.5710	CER_CON
9679	1766687.7810	1124452.5550	11.4960	CER_CON

9680	1766682.8070	1124452.7240	11.4580	CER_CON
9681	1766677.8330	1124452.8640	11.5080	CER_CON
9682	1766672.7690	1124453.0940	11.4480	CER_CON
9683	1766667.8120	1124453.2990	11.4680	CER_CON
9684	1766662.6940	1124453.4500	11.4980	CER_CON
9685	1766657.8060	1124453.6550	11.6200	CER_CON
9686	1766652.8880	1124453.7800	11.7360	CER_CON
9687	1766647.8210	1124453.9390	11.8130	CER_CON
9688	1766642.8160	1124454.0890	11.9250	CER_CON
9689	1766637.8640	1124454.2670	12.0150	CER_CON
9690	1766633.9090	1124454.4920	12.0880	CER_CON
9691	1766627.9870	1124454.5760	11.9280	CER_CON
9692	1766622.8820	1124454.8060	11.9070	CER_CON
9693	1766617.8540	1124454.9700	11.8480	CER_CON
9694	1766612.8090	1124455.1480	11.8440	CER_CON
9695	1766607.9410	1124455.3280	11.8250	CER_CON
9696	1766602.9220	1124455.6120	11.7860	CER_CON
9697	1766597.9620	1124455.6550	11.8080	CER_CON
9698	1766593.0820	1124455.8900	11.8250	CER_CON
9699	1766588.3640	1124455.9290	11.8670	CER_CON
9700	1766583.4400	1124456.0790	11.6220	CER_CON
9701	1766575.7240	1124456.3180	11.6000	CER_CON
9702	1766573.6740	1124456.3420	11.5510	CER_CON
9703	1766579.4350	1124461.0730	11.9390	Box
9704	1766583.0810	1124459.1960	11.9580	Box
9705	1766584.6460	1124461.8020	11.8980	Box
9706	1766581.0320	1124463.8490	11.9110	Box
9707	1766573.8960	1124464.4670	11.7290	CER_CON
9708	1766573.7180	1124459.0290	11.6170	CER_CON
9709	1766583.3800	1124459.4640	11.9580	TN
9710	1766585.0330	1124461.3450	11.8870	TN
9711	1766588.0640	1124460.4240	11.8460	TN
9712	1766587.8410	1124457.9530	11.8920	TN
9713	1766592.7440	1124457.2270	11.7960	TN
9714	1766593.0960	1124459.5360	11.8300	TN
9715	1766597.9260	1124459.4550	11.8480	TN
9716	1766598.1130	1124456.7510	11.8510	TN
9717	1766597.8470	1124461.4170	11.8400	TN
9718	1766593.2470	1124462.0660	11.7960	TN
9719	1766593.0480	1124463.0400	11.6520	CANAL
9720	1766597.8190	1124463.6820	11.7540	TN
9721	1766597.6050	1124464.3610	11.6230	CANAL
9722	1766602.8010	1124465.8930	11.6370	CANAL
9723	1766602.9870	1124465.1530	11.7410	TN

9724	1766603.0170	1124461.6890	11.8520	TN
9725	1766602.9320	1124459.3810	11.8580	TN
9726	1766602.9420	1124456.8270	11.8410	TN
9727	1766607.9660	1124456.7670	11.7790	TN
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9729	1766608.1210	1124464.3580	11.8100	TN
9730	1766608.1250	1124466.7710	11.7210	TN
9731	1766608.2090	1124467.4130	11.6550	CANAL
9732	1766612.9670	1124456.8220	11.7810	TN
9733	1766613.3730	1124459.4190	11.8470	TN
9734	1766613.2360	1124464.3380	11.8710	TN
9735	1766613.1430	1124465.2820	11.8580	TN
9736	1766612.9680	1124465.6640	11.8490	CANAL
9737	1766616.8500	1124470.2100	11.7230	CANAL
9738	1766617.0610	1124469.4870	12.2430	TN
9739	1766617.3430	1124466.0770	11.8420	TN
9740	1766617.5440	1124462.4350	11.8570	TN
9741	1766617.7560	1124460.1240	11.9150	TN
9742	1766617.9860	1124456.8640	11.8150	TN
9743	1766622.8680	1124456.8910	11.9150	TN
9744	1766623.0480	1124459.0290	12.0380	TN
9745	1766623.0180	1124465.4800	11.9240	TN
9746	1766621.8560	1124470.6840	11.7690	TN
9747	1766621.7810	1124471.1930	11.6900	CANAL
9748	1766628.0450	1124473.1240	11.9220	CANAL
9749	1766628.1330	1124472.3070	11.9520	TN
9750	1766628.4610	1124466.9130	11.9070	TN
9751	1766628.3290	1124463.5240	11.9350	TN
9752	1766628.3010	1124461.1070	12.0090	TN
9753	1766628.1390	1124457.0080	12.0210	TN
9754	1766633.9930	1124457.0000	11.9970	TN
9755	1766634.4150	1124461.4740	11.9730	TN
9756	1766633.5530	1124469.0070	11.9530	TN
9757	1766632.7630	1124475.5410	12.0680	TN
9758	1766632.8730	1124476.2920	11.9560	CANAL
9759	1766628.0870	1124476.8730	12.1870	Box
9760	1766628.8710	1124474.2690	12.0280	Box
9761	1766631.9820	1124475.4010	12.1960	Box
9762	1766631.6910	1124478.5630	12.2540	Box
9763	1766636.6900	1124477.7500	11.6740	CANAL
9764	1766636.9000	1124476.9650	11.8630	TN
9765	1766637.3470	1124472.2260	11.9320	TN
9766	1766637.6970	1124467.4120	11.9300	TN
9767	1766637.6960	1124462.9890	11.9610	TN

9768	1766637.9730	1124456.9750	11.9400	TN
9769	1766642.8440	1124456.9570	11.8840	TN
9770	1766643.2660	1124461.4620	11.8020	TN
9771	1766643.4780	1124468.3620	11.8190	TN
9772	1766643.4630	1124472.4740	11.8050	TN
9773	1766643.1920	1124477.9190	11.7660	TN
9774	1766642.3520	1124480.1110	11.6650	TN
9775	1766642.1190	1124480.5650	11.5630	CANAL
9776	1766645.4320	1124482.4000	11.5850	CANAL
9777	1766645.7630	1124481.6180	11.6170	TN
9778	1766646.8020	1124476.1660	11.7700	TN
9779	1766647.4370	1124470.8010	11.7530	TN
9780	1766647.9420	1124461.4800	11.8130	TN
9781	1766647.9910	1124457.0370	11.8340	TN
9782	1766653.0380	1124456.7380	11.7770	TN
9783	1766653.7120	1124461.4100	11.7640	TN
9784	1766653.5240	1124467.1870	11.6920	TN
9785	1766652.8620	1124474.0920	11.6430	TN
9786	1766651.8360	1124480.0500	11.6770	TN
9787	1766650.8770	1124484.3580	11.6400	TN
9788	1766650.6310	1124485.4390	11.5300	CANAL
9789	1766655.2580	1124487.6290	11.4780	CANAL
9790	1766655.3430	1124486.8930	11.5590	TN
9791	1766656.1190	1124481.2660	11.6120	TN
9792	1766657.7180	1124473.9460	11.5860	TN
9793	1766657.6880	1124468.2920	11.6410	TN
9794	1766657.7730	1124463.0340	11.6270	TN
9795	1766657.9670	1124456.3870	11.6340	TN
9796	1766662.9070	1124456.3960	11.5720	TN
9797	1766663.2600	1124462.8790	11.6010	TN
9798	1766663.0350	1124469.3230	11.5450	TN
9799	1766662.7970	1124476.6810	11.5350	TN
9800	1766662.2060	1124484.1260	11.5350	TN
9801	1766660.9820	1124489.4530	11.4800	TN
9802	1766660.7520	1124489.8640	11.4920	CANAL
9803	1766665.3210	1124491.6560	11.4160	CANAL
9804	1766665.4300	1124491.0040	11.4840	TN
9805	1766665.8160	1124486.9690	11.5450	TN
9806	1766666.4210	1124480.7980	11.5000	TN
9807	1766666.9410	1124472.9440	11.5200	TN
9808	1766667.1800	1124467.2850	11.5630	TN
9809	1766667.3350	1124464.4260	11.5940	TN
9810	1766667.6020	1124460.4450	11.6140	TN
9811	1766667.7050	1124456.5340	11.5420	TN

9812	1766672.7520	1124456.2480	11.5400	TN
9813	1766672.4090	1124461.0960	11.5720	TN
9814	1766671.8610	1124465.2430	11.5270	TN
9815	1766671.7920	1124469.5180	11.5500	TN
9816	1766671.5360	1124474.9010	11.4900	TN
9817	1766671.3830	1124482.0850	11.4560	TN
9818	1766671.0970	1124488.4910	11.4910	TN
9819	1766670.5600	1124493.7890	11.4040	TN
9820	1766670.3400	1124494.4010	11.3010	CANAL
9821	1766673.3200	1124496.0970	11.4120	CANAL
9822	1766673.7770	1124495.4510	11.4120	TN
9823	1766675.1440	1124488.8250	11.5160	TN
9824	1766675.3220	1124482.6860	11.4240	TN
9825	1766675.7710	1124475.8440	11.4970	TN
9826	1766676.4420	1124469.7850	11.5090	TN
9827	1766676.8890	1124466.0410	11.5650	TN
9828	1766677.3230	1124461.2010	11.5950	TN
9829	1766677.7640	1124456.0000	11.5010	TN
9830	1766682.6450	1124455.6050	11.4740	TN
9831	1766682.9160	1124457.9460	11.4800	TN
9832	1766682.7510	1124460.5210	11.5640	TN
9833	1766683.3520	1124465.3700	11.5660	TN
9834	1766682.9750	1124474.0010	11.5440	TN
9835	1766682.3840	1124481.5330	11.5480	TN
9836	1766682.7190	1124488.1380	11.5190	TN
9837	1766682.1250	1124494.4880	11.4870	TN
9838	1766681.5690	1124498.4060	11.4640	TN
9839	1766681.4200	1124500.1250	11.6950	TN
9840	1766680.8500	1124501.0650	11.3500	CANAL
9841	1766685.0210	1124504.5870	11.3070	CANAL
9842	1766685.3180	1124503.6660	11.4170	TN
9843	1766689.2760	1124508.9440	11.2480	CANAL
9844	1766689.6810	1124507.9320	11.3700	TN
9845	1766691.0590	1124502.9370	11.4350	TN
9846	1766687.2190	1124499.0220	11.3960	TN
9847	1766687.3070	1124493.4480	11.5270	TN
9848	1766692.7270	1124493.0440	11.5110	TN
9849	1766692.6400	1124486.0490	11.5350	TN
9850	1766688.2810	1124485.5590	11.5470	TN
9851	1766688.1440	1124480.0390	11.5350	TN
9852	1766692.8440	1124479.0170	11.5580	TN
9853	1766692.4420	1124473.1320	11.5680	TN
9854	1766687.9760	1124472.7480	11.5600	TN
9855	1766687.6780	1124467.1260	11.5940	TN

9856	1766693.4130	1124466.3520	11.6020	TN
9857	1766693.6160	1124463.4860	11.6330	TN
9858	1766693.1670	1124459.7240	11.5580	TN
9859	1766688.2110	1124460.0620	11.5400	TN
9860	1766687.9520	1124464.6420	11.5900	TN
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9862	1766688.2410	1124455.6630	11.4970	TN
9863	1766697.6440	1124455.3930	11.4770	TN
9864	1766698.3570	1124458.9110	11.5310	TN
9865	1766698.9430	1124462.4250	11.6230	TN
9866	1766698.4840	1124470.7820	11.5510	TN
9867	1766698.7600	1124478.6240	11.5640	TN
9868	1766699.6800	1124487.2430	11.5320	TN
9869	1766698.5280	1124496.0220	11.5160	TN
9870	1766697.7490	1124503.6110	11.4450	TN
9871	1766697.4330	1124510.7310	11.4150	TN
9872	1766697.4510	1124513.7250	11.3840	TN
9873	1766697.3010	1124514.9190	11.3050	CANAL
9874	1766702.4970	1124498.9150	11.5140	TN
9875	1766702.9590	1124491.6430	11.5540	TN
9876	1766702.7570	1124486.8550	11.5590	TN
9877	1766702.8000	1124481.5430	11.5110	TN
9878	1766702.7080	1124476.3280	11.6480	TN
9879	1766702.8490	1124470.1620	11.5590	TN
9880	1766702.7480	1124464.5760	11.6240	TN
9881	1766702.7410	1124462.6380	11.6190	TN
9882	1766702.8650	1124456.8590	11.5390	TN
9883	1766707.9880	1124455.5270	11.5080	TN
9884	1766709.2830	1124461.4780	11.5750	TN
9885	1766709.0010	1124467.8000	11.5470	TN
9886	1766708.7200	1124474.7010	11.5760	TN
9887	1766708.7530	1124480.9170	11.5620	TN
9888	1766708.4500	1124487.9960	11.5530	TN
9889	1766708.2980	1124495.1630	11.5510	TN
9890	1766708.3830	1124500.2630	11.5330	TN
9891	1766713.6960	1124502.5190	11.5580	TN
9892	1766713.7090	1124496.7300	11.5780	TN
9893	1766713.6170	1124491.5140	11.5930	TN
9894	1766713.5770	1124484.9680	11.6160	TN
9895	1766713.4700	1124479.5380	11.5380	TN
9896	1766713.2030	1124473.2980	11.5750	TN
9897	1766712.9640	1124466.9390	11.5800	TN
9898	1766712.9390	1124462.4970	11.6300	TN
9899	1766712.8630	1124455.8190	11.5350	TN

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9901	1766717.2180	1124464.3330	11.5540	TN
9902	1766718.6590	1124470.6290	11.6680	TN
9903	1766719.0050	1124478.3670	11.7150	TN
9904	1766719.7450	1124484.8740	11.8680	TN
9905	1766719.7580	1124492.1300	11.6580	TN
9906	1766720.2310	1124499.2780	11.6410	TN
9907	1766720.2930	1124502.6360	11.6140	TN
9908	1766722.9580	1124501.4900	11.6440	TN
9909	1766722.8340	1124496.2350	11.6720	TN
9910	1766722.5950	1124491.2790	11.6910	TN
9911	1766722.5550	1124486.3070	11.7290	TN
9912	1766722.4650	1124481.3620	11.7570	TN
9913	1766722.3340	1124476.2370	11.7650	TN
9914	1766722.2360	1124471.3060	11.7770	TN
9915	1766722.0250	1124466.3580	11.7700	TN
9916	1766720.9160	1124461.3890	11.6360	TN
9917	1766719.9990	1124456.9610	11.5540	TN
9918	1766588.3290	1124501.0290	11.5630	CANAL
9919	1766589.2310	1124500.9450	11.8210	TN
9920	1766594.5700	1124500.6660	12.0390	TN
9921	1766599.6700	1124500.5000	12.1450	TN
9922	1766605.5570	1124500.2640	12.3080	TN
9923	1766611.6170	1124500.0670	12.3970	TN
9924	1766617.7640	1124500.1930	12.5180	TN
9925	1766623.5440	1124500.7210	12.5330	TN
9926	1766629.8930	1124500.7090	12.5730	TN
9927	1766636.0390	1124500.4340	12.5960	TN
9928	1766642.3810	1124500.7450	12.5970	TN
9929	1766648.8910	1124500.6100	12.5880	TN
9930	1766655.2010	1124500.6800	12.5470	TN
9931	1766661.1150	1124500.6640	12.4980	TN
9932	1766665.6360	1124500.5000	12.3640	TN
9933	1766666.3260	1124500.3690	12.2410	CANAL
9934	1766661.0590	1124497.1060	12.1580	CANAL
9935	1766659.4970	1124497.2120	12.3880	TN
9936	1766654.8480	1124496.9870	12.4940	TN
9937	1766648.4880	1124495.9480	12.5100	TN
9938	1766642.4550	1124495.9850	12.5480	TN
9939	1766635.9270	1124495.5020	12.5480	TN
9940	1766629.9740	1124495.2890	12.5480	TN
9941	1766623.8510	1124494.9630	12.5200	TN
9942	1766617.9640	1124494.9230	12.5060	TN
9943	1766611.6550	1124495.1070	12.3920	TN

9944	1766604.7290	1124495.1540	12.2740	TN
9945	1766597.2770	1124495.2960	12.0780	TN
9946	1766591.1140	1124495.0770	11.9260	TN
9947	1766588.6240	1124494.4010	11.8150	TN
9948	1766588.0940	1124494.4080	11.7970	CANAL
9949	1766587.1110	1124490.0040	11.6960	CANAL
9950	1766587.5390	1124489.9820	11.7920	TN
9951	1766590.9660	1124489.4350	11.9020	TN
9952	1766598.6120	1124489.5830	12.0870	TN
9953	1766605.5120	1124490.8670	12.2510	TN
9954	1766611.9860	1124490.7640	12.3380	TN
9955	1766618.7730	1124490.5080	12.4690	TN
9956	1766624.3730	1124490.3500	12.4820	TN
9957	1766630.2960	1124490.2070	12.5040	TN
9958	1766638.9140	1124490.4160	12.4880	TN
9959	1766645.1990	1124490.8450	12.4940	TN
9960	1766649.4680	1124490.6080	12.4820	TN
9961	1766650.5620	1124490.6440	12.4720	CANAL
9962	1766643.8150	1124485.9260	12.3600	CANAL
9963	1766642.4020	1124486.3340	12.4930	TN
9964	1766635.9820	1124485.5190	12.5200	TN
9965	1766630.8270	1124485.4260	12.4620	TN
9966	1766624.9360	1124485.3320	12.4570	TN
9967	1766619.0030	1124484.7790	12.4360	TN
9968	1766612.2440	1124484.3520	12.3170	TN
9969	1766605.4590	1124484.1740	12.1680	TN
9970	1766599.8990	1124484.4820	12.1520	TN
9971	1766592.9030	1124484.6690	11.9670	TN
9972	1766588.2180	1124484.9820	11.8330	TN
9973	1766587.3470	1124485.1340	11.7710	CANAL
9974	1766586.1900	1124479.7300	11.4370	CANAL
9975	1766587.4290	1124479.4620	11.7810	TN
9976	1766592.1290	1124479.7700	11.8860	TN
9977	1766599.3760	1124479.8200	12.0540	TN
9978	1766605.3820	1124480.2660	12.1720	TN
9979	1766612.1480	1124480.0060	12.2560	TN
9980	1766619.1210	1124480.0820	12.3430	TN
9981	1766624.8950	1124479.5810	12.4080	TN
9982	1766628.6180	1124480.0380	12.4150	TN
9983	1766631.2660	1124480.4690	12.3900	TN
9984	1766633.3340	1124479.9910	12.2880	TN
9985	1766633.6680	1124479.8600	12.1450	CANAL
9986	1766627.6130	1124476.1750	11.9440	CANAL
9987	1766623.2490	1124476.0100	12.3000	CANAL

9988	1766619.8690	1124475.1860	12.3280	TN
9989	1766619.2030	1124474.0470	11.9810	CANAL
9990	1766615.7540	1124474.2940	12.2870	TN
9991	1766615.9330	1124473.2690	12.1780	CANAL
9992	1766610.7740	1124474.3870	12.2090	TN
9993	1766610.4680	1124472.2350	12.2340	TN
9994	1766610.4500	1124471.2390	12.0160	CANAL
9995	1766606.3740	1124474.3280	12.1600	TN
9996	1766605.9790	1124470.6280	12.1230	TN
9997	1766605.9600	1124470.0910	12.0720	CANAL
9998	1766599.4090	1124474.6160	12.0770	TN
9999	1766599.6140	1124470.1590	12.0020	TN
10000	1766599.5840	1124468.2230	11.9930	TN
10001	1766599.6020	1124467.8620	11.8820	CANAL
10002	1766591.2180	1124474.1770	11.8990	TN
10003	1766586.2660	1124474.0290	11.7430	TN
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10006	1766587.5960	1124469.8700	11.8890	TN
10007	1766591.4920	1124469.5000	11.9370	TN
10008	1766596.2600	1124468.9880	11.9320	TN
10009	1766596.2160	1124466.9300	11.8680	CANAL
10010	1766595.3320	1124467.3430	11.9010	TN
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10013	1766590.0640	1124464.6330	11.8200	CANAL
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10015	1766587.8360	1124464.6330	11.8840	CANAL
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10017	1766586.8560	1124465.2370	11.9430	CANAL
10018	1766586.0910	1124466.8190	11.7520	CANAL
10019	1766581.2210	1124466.6760	11.1020	CANAL
10020	1766581.0090	1124474.2740	10.8970	CANAL
10021	1766581.7420	1124479.6600	11.0550	CANAL
10022	1766581.8070	1124484.5070	11.2360	CANAL
10023	1766581.6930	1124489.6450	11.1000	CANAL
10024	1766582.1880	1124494.5410	11.0020	CANAL
10025	1766582.4190	1124499.9940	11.0810	CANAL
10026	1766582.5690	1124504.9330	11.0080	CANAL
10027	1766583.1590	1124509.9610	11.1370	CANAL
10028	1766583.1950	1124514.7780	10.9250	CANAL
10029	1766583.5730	1124519.2900	10.9820	CANAL
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10031	1766583.8120	1124529.6350	11.0910	CANAL

10032	1766583.9260	1124534.7800	11.1950	CANAL
10033	1766584.1000	1124539.3230	10.9880	CANAL
10034	1766584.4280	1124544.9620	11.0770	CANAL
10035	1766584.2190	1124549.9800	11.0070	CANAL
10036	1766584.0760	1124554.9470	11.0370	CANAL
10037	1766584.4100	1124559.9900	11.0930	CANAL
10038	1766584.4460	1124564.5370	11.2400	CANAL
10039	1766584.7170	1124569.5870	11.2020	CANAL
10040	1766585.1920	1124574.5160	11.1700	CANAL
10041	1766585.4160	1124580.0700	11.2960	CANAL
10042	1766585.7190	1124584.8740	11.2150	CANAL
10043	1766585.9820	1124589.9060	10.9980	CANAL
10044	1766586.1450	1124594.7260	11.1450	CANAL
10045	1766585.9870	1124600.5000	11.2380	CANAL
10046	1766586.1800	1124604.4580	11.1880	CANAL
10047	1766586.7770	1124609.7290	11.4120	CANAL
10048	1766587.1310	1124614.9080	11.4500	CANAL
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10050	1766587.2370	1124624.7040	11.3870	CANAL
10051	1766587.5030	1124630.7110	11.3420	CANAL
10052	1766587.8180	1124634.8780	11.4150	CANAL
10053	1766587.5250	1124639.8660	11.3300	CANAL
10054	1766587.4190	1124644.7060	11.3120	CANAL
10055	1766587.5900	1124649.7220	11.3680	CANAL
10056	1766588.0680	1124654.6680	11.4190	CANAL
10057	1766588.0270	1124660.0650	11.4420	CANAL
10058	1766588.1760	1124664.9840	11.2120	CANAL
10059	1766587.8650	1124670.3400	11.4710	CANAL
10060	1766588.6760	1124675.0820	11.5180	CANAL
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10063	1766589.2370	1124689.7960	11.3630	CANAL
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10067	1766590.9330	1124709.9870	11.6760	CANAL
10068	1766591.5940	1124713.9270	11.9380	CANAL
10069	1766591.9370	1124720.0990	11.7720	CANAL
10070	1766591.8460	1124724.6270	11.6130	CANAL
10071	1766591.7240	1124729.5690	11.7910	CANAL
10072	1766591.6180	1124734.0820	11.6480	CANAL
10073	1766591.3390	1124738.8870	11.8110	CANAL
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10075	1766590.7280	1124749.8180	12.2990	CANAL

10076	1766591.3900	1124754.2730	11.8370	CANAL
10077	1766590.6160	1124760.1850	11.8970	CANAL
10078	1766590.5920	1124765.0370	12.1960	CANAL
10079	1766591.7090	1124770.0240	12.0400	CANAL
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10082	1766590.8760	1124785.3650	12.0460	CANAL
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10085	1766591.4780	1124800.5680	12.2550	CANAL
10086	1766591.3320	1124805.0610	12.3350	CANAL
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10088	1766592.1570	1124814.4150	11.8940	CANAL
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10104	1766598.0120	1124893.9760	12.0210	CANAL
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10107	1766597.6340	1124910.1560	12.2750	CANAL
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10122	1766600.9760	1124983.8350	12.3000	CANAL
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10142	1766603.1420	1125084.6410	12.7200	CANAL
10143	1766603.8150	1125089.7570	12.4720	CANAL
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10151	1766604.6020	1125130.0200	12.7150	CANAL
10152	1766604.5320	1125134.2730	12.7420	CANAL
10153	1766604.8200	1125139.6640	12.7540	CANAL
10154	1766605.1250	1125144.1350	12.7420	CANAL
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10158	1766606.0940	1125164.2650	12.7800	CANAL
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10161	1766606.7690	1125179.5050	12.9350	CANAL
10162	1766607.3520	1125184.4900	12.9310	CANAL
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10165	1766608.2640	1125198.4570	12.9490	CANAL
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10167	1766608.2060	1125209.3810	12.9090	CANAL
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10169	1766608.4870	1125219.0560	12.9370	CANAL
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10171	1766608.9540	1125228.9910	12.9860	CANAL
10172	1766608.9360	1125234.0260	12.9980	CANAL
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10192	1766609.3940	1125212.5870	13.0800	CANAL
10193	1766610.3970	1125209.3610	13.2230	CANAL
10194	1766609.0030	1125209.5160	13.0290	CANAL
10195	1766609.7260	1125204.6250	13.4050	CANAL
10196	1766608.7860	1125204.4870	12.9400	CANAL
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10205	1766609.1880	1125180.0050	13.0270	CANAL
10206	1766608.4540	1125179.9780	13.0120	CANAL
10207	1766608.5160	1125175.3160	13.0570	CANAL

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10214	1766606.8050	1125159.8250	12.8250	CANAL
10215	1766607.2570	1125155.0150	13.2030	CANAL
10216	1766606.2860	1125154.8700	12.7080	CANAL
10217	1766607.2150	1125149.2610	12.9590	CANAL
10218	1766606.4060	1125149.1650	12.8580	CANAL
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10220	1766606.3070	1125144.4820	12.8450	CANAL
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10227	1766606.8190	1125124.5860	12.9390	CANAL
10228	1766606.1220	1125124.4390	12.7300	CANAL
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10234	1766605.8510	1125110.4620	12.5000	CANAL
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10253	1766605.4760	1125065.5290	12.8260	CANAL
10254	1766605.1230	1125065.4980	12.4350	CANAL
10255	1766605.3410	1125060.4430	12.7160	CANAL
10256	1766605.1890	1125060.5840	12.3070	CANAL
10257	1766605.5670	1125054.0880	12.9810	CANAL
10258	1766604.9370	1125054.1120	12.1940	CANAL
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10260	1766604.6720	1125050.4640	12.3510	CANAL
10261	1766605.5450	1125045.5180	12.8690	CANAL
10262	1766604.3420	1125045.4720	12.3480	CANAL
10263	1766605.2520	1125040.5040	12.9780	CANAL
10264	1766604.1680	1125040.2580	12.4540	CANAL
10265	1766604.9870	1125034.1640	13.0720	CANAL
10266	1766603.5330	1125034.0770	12.4470	CANAL
10267	1766605.0180	1125029.3020	13.1530	CANAL
10268	1766603.5480	1125029.2130	12.4520	CANAL
10269	1766604.6900	1125024.9410	13.1970	CANAL
10270	1766603.1310	1125024.5910	12.3140	CANAL
10271	1766604.5600	1125020.5370	13.0200	CANAL
10272	1766603.3950	1125020.4320	12.5360	CANAL
10273	1766604.6750	1125015.8750	13.1010	CANAL
10274	1766603.5770	1125015.7120	12.3960	CANAL
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10277	1766604.7910	1125005.1040	12.7120	CANAL
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10283	1766604.4520	1124989.9440	12.8850	CANAL
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10287	1766603.8730	1124979.4790	12.8780	CANAL
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10289	1766604.1260	1124974.1150	13.0210	CANAL
10290	1766603.0080	1124974.1510	12.3310	CANAL
10291	1766603.6250	1124969.1660	12.6800	CANAL
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10299	1766604.3770	1124948.4710	12.7560	CANAL
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10316	1766602.2240	1124909.7490	12.4300	CANAL
10317	1766600.8280	1124905.5060	12.2050	CANAL
10318	1766601.5550	1124905.2630	12.3550	CANAL
10319	1766602.0320	1124900.2730	12.6870	CANAL
10320	1766600.8210	1124900.1420	12.0950	CANAL
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10327	1766600.4300	1124879.0270	12.5290	CANAL
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10335	1766598.0780	1124859.9930	12.0110	CANAL
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10337	1766597.3960	1124854.8000	12.0570	CANAL
10338	1766598.2460	1124854.6720	12.1380	CANAL
10339	1766597.5110	1124850.3580	12.0140	CANAL

10340	1766598.3310	1124850.1160	12.1600	CANAL
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10343	1766596.7090	1124839.8400	11.8920	CANAL
10344	1766597.8990	1124839.9050	12.1040	CANAL
10345	1766597.0200	1124834.6950	11.8470	CANAL
10346	1766598.1050	1124834.6770	12.1780	CANAL
10347	1766596.8370	1124830.1650	12.0210	CANAL
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10350	1766597.4500	1124825.1360	12.0370	CANAL
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10354	1766595.4600	1124813.8400	12.2160	CANAL
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10360	1766595.7010	1124800.5020	12.0700	CANAL
10361	1766596.2310	1124795.1680	12.1720	CANAL
10362	1766595.2010	1124795.1680	11.8910	CANAL
10363	1766594.3630	1124789.0060	11.8040	CANAL
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10367	1766594.4910	1124779.7710	11.8230	CANAL
10368	1766595.5040	1124779.7070	11.9340	CANAL
10369	1766594.9480	1124774.7300	11.9680	CANAL
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10373	1766594.6460	1124765.0120	11.8230	CANAL
10374	1766595.7700	1124764.8090	11.9490	CANAL
10375	1766594.4250	1124759.3020	11.6100	CANAL
10376	1766595.4360	1124759.2960	11.9720	CANAL
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10378	1766595.6660	1124754.6370	11.9440	CANAL
10379	1766595.9990	1124750.2230	12.1220	CANAL
10380	1766594.9890	1124750.0260	11.7720	CANAL
10381	1766595.0030	1124743.8450	11.7470	CANAL
10382	1766596.1250	1124743.6040	11.8860	CANAL
10383	1766594.5180	1124739.6010	11.7120	CANAL

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10385	1766594.3150	1124734.7950	11.5220	CANAL
10386	1766596.1780	1124734.2080	11.7770	CANAL
10387	1766594.8270	1124730.8060	11.5440	CANAL
10388	1766595.6140	1124730.6270	11.6910	CANAL
10389	1766594.7100	1124724.8730	11.6250	CANAL
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10392	1766595.3340	1124720.2160	11.7660	CANAL
10393	1766595.7070	1124714.5390	11.9390	CANAL
10394	1766594.8270	1124714.2900	11.7600	CANAL
10395	1766594.7490	1124709.3220	11.7840	CANAL
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10400	1766592.6280	1124699.6660	11.7370	CANAL
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10403	1766592.1480	1124690.3690	12.1130	CANAL
10404	1766591.0820	1124690.5090	11.7050	CANAL
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10409	1766590.8250	1124674.1440	11.5530	CANAL
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10413	1766591.0600	1124665.2200	11.7020	CANAL
10414	1766590.2900	1124665.0600	11.6140	CANAL
10415	1766590.0030	1124659.9630	11.4630	CANAL
10416	1766590.7870	1124659.9000	11.5880	CANAL
10417	1766589.5480	1124654.9120	11.3770	CANAL
10418	1766590.5780	1124654.8600	11.5370	CANAL
10419	1766589.2220	1124649.7320	11.4340	CANAL
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10422	1766590.2070	1124645.5990	11.4630	CANAL
10423	1766589.1990	1124639.9950	11.3850	CANAL
10424	1766590.5090	1124639.7350	11.4830	CANAL
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10426	1766590.6600	1124634.5460	11.4870	CANAL
10427	1766591.6230	1124630.2070	11.7490	CANAL

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10429	1766589.8390	1124624.5170	11.3460	CANAL
10430	1766590.7690	1124624.2690	11.4600	CANAL
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10440	1766589.9020	1124599.9010	11.3090	CANAL
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10442	1766590.2070	1124595.3500	11.4370	CANAL
10443	1766589.3430	1124589.9680	11.3380	CANAL
10444	1766590.4030	1124589.8010	11.7420	CANAL
10445	1766589.1060	1124585.3180	11.3450	CANAL
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10448	1766588.9500	1124580.3830	11.0650	CANAL
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10453	1766590.0580	1124564.7220	11.8000	CANAL
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10470	1766587.3500	1124524.5060	11.2330	CANAL
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10473	1766588.1560	1124515.0770	11.7030	CANAL
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10475	1766587.9580	1124511.0280	11.5720	CANAL
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10488	1766585.0780	1124479.9950	11.2020	CANAL
10489	1766585.7950	1124474.5370	11.6550	CANAL
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10579	1766681.8500	1124803.4810	13.7760	PISTA
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10617	1766641.7890	1125024.8380	14.0500	LUCES
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10619	1766641.7800	1125024.5900	14.1000	LUCES
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10679	1766666.4050	1125744.1310	15.1110	LUCES
10680	1766668.6060	1125804.1400	15.0670	LUCES
10681	1766668.5230	1125804.2900	15.0760	LUCES
10682	1766668.3140	1125804.1770	15.0710	LUCES
10683	1766668.3820	1125804.0930	15.1130	LUCES
10684	1766668.4300	1125804.1220	15.1660	LUCES
10685	1766670.6550	1125864.1370	15.1820	LUCES
10686	1766670.5640	1125864.2560	15.2150	LUCES
10687	1766670.3600	1125864.1750	15.1910	LUCES
10688	1766670.4030	1125864.0470	15.2020	LUCES
10689	1766670.4290	1125864.0420	15.2020	LUCES
10690	1766672.7450	1125924.1010	15.3400	LUCES
10691	1766672.6230	1125924.2950	15.3010	LUCES

10692	1766672.4570	1125924.1660	15.2910	LUCES
10693	1766672.5520	1125923.9870	15.3530	LUCES
10694	1766672.5510	1125924.0410	15.4140	LUCES
10695	1766674.8060	1125984.1040	15.4350	LUCES
10696	1766674.5830	1125984.3380	15.4310	LUCES
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10699	1766674.6400	1125983.9950	15.5390	LUCES
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10701	1766676.6870	1126044.1280	15.4980	LUCES
10702	1766676.5110	1126044.0520	15.5160	LUCES
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10704	1766676.6150	1126043.9670	15.6260	LUCES
10705	1766678.8560	1126104.0890	15.6680	LUCES
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10710	1766680.9120	1126163.9910	15.8940	LUCES
10711	1766680.8130	1126164.1990	15.9550	LUCES
10712	1766680.5790	1126164.0550	15.9110	LUCES
10713	1766680.6750	1126163.8810	15.8930	LUCES
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10719	1766682.8090	1126223.8530	16.0740	LUCES
10720	1766684.9520	1126283.9030	16.0940	LUCES
10721	1766684.8000	1126284.0360	16.0840	LUCES
10722	1766684.6800	1126283.9010	16.0770	LUCES
10723	1766684.8120	1126283.7390	16.0970	LUCES
10724	1766684.8430	1126283.7400	16.1940	LUCES
10725	1766687.0050	1126343.8600	16.2070	LUCES
10726	1766686.9150	1126343.9740	16.1900	LUCES
10727	1766686.6990	1126343.8970	16.2150	LUCES
10728	1766686.7840	1126343.7510	16.2110	LUCES
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10730	1766690.2900	1126422.4450	16.3500	LUCES
10731	1766690.1680	1126422.5330	16.4190	LUCES
10732	1766690.0020	1126422.4750	16.3600	LUCES
10733	1766690.1880	1126422.2970	16.3360	LUCES
10734	1766690.1820	1126422.3090	16.4360	LUCES
10735	1766690.7760	1126436.6520	16.3890	LUCES

10736	1766690.5940	1126436.7370	16.3660	LUCES
10737	1766690.4350	1126436.6470	16.3730	LUCES
10738	1766690.5870	1126436.4930	16.3740	LUCES
10739	1766690.5850	1126436.5350	16.4810	LUCES
10740	1766691.1800	1126448.4900	16.3840	LUCES
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10743	1766691.0220	1126448.3880	16.3990	LUCES
10744	1766691.0240	1126448.4120	16.5320	LUCES
10745	1766732.0990	1126277.2310	16.1840	PISTA
10746	1766732.2460	1126277.2540	16.1160	PISTA
10747	1766732.0680	1126272.6720	16.1080	PISTA
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10800	1766758.9650	1126276.0160	15.3760	TN
10801	1766765.9410	1126275.5900	15.1830	TN
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10803	1766775.0950	1126276.0660	14.8170	CANAL
10804	1766774.7760	1126270.5040	14.7760	CANAL
10805	1766772.3630	1126270.9920	15.0710	TN
10806	1766764.3450	1126270.8480	15.2410	TN
10807	1766757.5240	1126271.2250	15.4510	TN
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10815	1766754.4710	1126266.5960	15.4840	TN
10816	1766761.4390	1126266.5260	15.2710	TN
10817	1766768.5550	1126266.2320	15.1270	TN
10818	1766773.5860	1126265.8400	14.8890	TN
10819	1766774.5670	1126265.7760	14.7570	CANAL
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10821	1766773.4600	1126261.3510	14.9100	TN
10822	1766766.8110	1126261.3620	15.1480	TN
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10824	1766751.2760	1126262.0640	15.5240	TN
10825	1766744.0860	1126262.2800	15.6420	TN
10826	1766737.3360	1126262.6970	15.7940	TN
10827	1766733.6450	1126262.7710	15.9630	TN
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10830	1766747.8040	1126257.5250	15.5270	TN
10831	1766755.0760	1126257.1530	15.3280	TN
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10833	1766765.4610	1126256.4430	15.2390	TN
10834	1766773.5650	1126256.1800	14.8280	TN
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10836	1766774.2220	1126251.3110	14.7460	CANAL
10837	1766773.3730	1126251.0040	14.9440	TN
10838	1766765.8540	1126251.3530	15.1270	TN
10839	1766758.0890	1126251.8870	15.3350	TN
10840	1766750.1180	1126252.3630	15.5410	TN
10841	1766743.4540	1126252.7740	15.6420	TN
10842	1766737.5500	1126253.1250	15.8070	TN
10843	1766734.0050	1126253.2410	15.9850	TN
10844	1766733.7800	1126248.3510	15.9450	TN
10845	1766740.0750	1126248.3160	15.7170	TN
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10847	1766753.7590	1126247.1640	15.4160	TN
10848	1766760.5260	1126246.8380	15.1960	TN
10849	1766767.1950	1126246.5990	15.0240	TN
10850	1766772.5720	1126246.1840	15.0780	TN
10851	1766773.9430	1126246.1340	14.7860	CANAL
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10854	1766765.7690	1126241.5660	15.1400	TN
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10858	1766739.0050	1126242.9890	15.8870	TN
10859	1766733.1430	1126243.6960	15.9920	TN
10860	1766733.2930	1126239.2170	15.9530	TN
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10862	1766747.1420	1126238.2630	15.5700	TN
10863	1766754.1950	1126237.6400	15.4420	TN
10864	1766760.6160	1126237.0720	15.2330	TN
10865	1766767.2450	1126236.7630	15.1570	TN
10866	1766772.4030	1126236.1340	15.0480	TN
10867	1766773.7630	1126235.8640	14.9860	CANAL

10868	1766773.5940	1126231.0530	14.9310	CANALCON
10869	1766772.6890	1126231.1300	14.9900	TN
10870	1766764.8790	1126232.2710	15.1240	TN
10871	1766757.2060	1126232.8070	15.2950	TN
10872	1766750.4020	1126233.2960	15.4210	TN
10873	1766742.6370	1126233.9990	15.6080	TN
10874	1766735.9260	1126234.2680	15.7470	TN
10875	1766732.7300	1126234.4050	15.9640	TN
10876	1766732.6450	1126229.8670	15.9430	TN
10877	1766739.4680	1126229.3620	15.7220	TN
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10886	1766768.0370	1126221.8020	15.1600	TN
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10888	1766752.3520	1126223.5910	15.3320	TN
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10890	1766739.9140	1126224.5580	15.6820	TN
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10892	1766732.7120	1126221.0510	15.9160	TN
10893	1766739.1250	1126220.2990	15.6210	TN
10894	1766745.6910	1126219.5250	15.4680	TN
10895	1766753.2170	1126218.7770	15.2760	TN
10896	1766759.7000	1126218.1060	15.2530	TN
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10898	1766770.9730	1126216.8600	15.1360	TN
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10900	1766770.2530	1126216.2300	15.1570	TN
10901	1766765.3900	1126216.2350	15.0930	TN
10902	1766759.8940	1126216.2080	15.1820	TN
10903	1766752.4260	1126216.4390	15.2650	TN
10904	1766745.4370	1126216.5640	15.4550	TN
10905	1766739.2820	1126216.6240	15.6430	TN
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10907	1766732.8290	1126212.3500	15.8510	TN
10908	1766740.6140	1126212.2840	15.5780	TN
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10911	1766763.2340	1126211.2620	15.1050	TN

10912	1766768.8340	1126211.0850	15.0630	TN
10913	1766771.8010	1126210.7830	14.8810	TN
10914	1766772.5520	1126210.7020	14.6930	CANAL
10915	1766772.4090	1126206.0050	14.6530	CANAL
10916	1766771.4470	1126206.0230	14.9830	TN
10917	1766764.6450	1126205.9740	15.0940	TN
10918	1766756.9120	1126206.5020	15.1410	TN
10919	1766749.7590	1126206.8720	15.3240	TN
10920	1766741.5560	1126207.0010	15.5180	TN
10921	1766736.3520	1126207.1600	15.7280	TN
10922	1766731.8270	1126207.2930	15.9120	TN
10923	1766731.5720	1126203.2750	15.8980	TN
10924	1766738.5910	1126202.6130	15.6110	TN
10925	1766744.7320	1126202.2000	15.4450	TN
10926	1766753.8540	1126201.4990	15.2240	TN
10927	1766761.5570	1126201.4810	15.0470	TN
10928	1766768.9970	1126201.3350	14.8650	TN
10929	1766772.2170	1126201.2040	14.7160	CANAL
10930	1766772.0640	1126196.2750	14.7090	CANAL
10931	1766770.8120	1126196.2040	14.8370	TN
10932	1766764.0820	1126196.1510	14.9920	TN
10933	1766757.0280	1126196.7100	15.1420	TN
10934	1766749.8940	1126196.9820	15.3580	TN
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10938	1766731.1470	1126194.0720	15.9000	TN
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10952	1766733.4640	1126188.9040	15.7730	TN
10953	1766732.0270	1126184.9010	15.8310	TN
10954	1766738.0180	1126184.0370	15.6120	TN
10955	1766744.3070	1126183.5580	15.4150	TN

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10958	1766763.9280	1126181.6670	14.9430	TN
10959	1766770.5690	1126181.0060	14.7910	TN
10960	1766771.6910	1126180.8080	14.9000	CANAL
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10964	1766755.2130	1126177.2250	15.0720	TN
10965	1766747.2220	1126178.0420	15.2920	TN
10966	1766740.9970	1126178.5830	15.4460	TN
10967	1766732.0240	1126179.3430	15.7900	TN
10968	1766731.4440	1126175.2360	15.7740	TN
10969	1766737.6500	1126174.5170	15.5510	TN
10970	1766745.3180	1126173.4240	15.2930	TN
10971	1766753.1900	1126172.8250	15.0990	TN
10972	1766760.0580	1126172.0940	14.9690	TN
10973	1766767.2730	1126171.4450	14.8550	TN
10974	1766770.7760	1126170.9680	14.8990	TN
10975	1766771.4070	1126170.9140	14.8670	CANAL
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10978	1766763.4560	1126166.3910	14.8960	TN
10979	1766755.9410	1126167.0140	15.0440	TN
10980	1766747.6870	1126168.2090	15.2350	TN
10981	1766742.2150	1126169.2920	14.8800	TN
10982	1766733.9390	1126170.3360	15.7620	TN
10983	1766731.7420	1126166.0500	15.7600	TN
10984	1766737.1830	1126166.0070	15.5510	TN
10985	1766744.8060	1126165.1150	15.3340	TN
10986	1766753.1910	1126163.4140	15.0830	TN
10987	1766760.6350	1126162.4030	14.9730	TN
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10989	1766771.1620	1126161.0930	14.9310	CANAL
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10994	1766747.4370	1126159.6880	15.2420	TN
10995	1766739.9460	1126160.6340	15.4330	TN
10996	1766731.7700	1126161.5030	15.7140	TN
10997	1766749.5810	1126636.4170	18.2030	GPS2
10998	1766627.4170	1124474.3160	10.7390	CANAL
10999	1766624.5040	1124473.2620	10.8410	CANAL

11000	1766621.2540	1124472.4290	10.9260	CANAL
11001	1766618.7110	1124471.9900	10.9900	CANAL
11002	1766615.4680	1124470.9030	11.0560	CANAL
11003	1766612.1610	1124469.8410	11.0440	CANAL
11004	1766608.4650	1124468.5190	11.0660	CANAL
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11007	1766599.1060	1124466.0840	11.0870	CANAL
11008	1766596.2420	1124465.2100	11.0690	CANAL
11009	1766592.3380	1124463.9840	11.2080	CANAL
11010	1766587.7990	1124463.1080	11.0470	CANAL
11011	1766585.1950	1124463.1290	11.2100	CANAL
11012	1766581.3130	1124458.8770	10.8800	CANAL
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11014	1766582.8680	1124456.5030	10.9720	CANAL
11015	1766582.8720	1124456.1290	10.9130	CANAL
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11019	1766577.7350	1124459.3730	11.1470	CANAL
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11024	1766622.6690	1124473.8810	11.0110	CANAL
11025	1766617.3540	1124472.3960	11.0080	CANAL
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11035	1766634.0870	1124477.3630	10.7200	CANAL
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11091	1766715.3210	1124600.8380	12.1080	TN
11092	1766716.0410	1124600.8380	11.9110	CANAL
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11094	1766715.0500	1124605.8710	12.1760	TN
11095	1766707.7590	1124606.0130	12.5180	TN
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11103	1766701.3900	1124609.7440	12.5990	TN
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11106	1766715.4560	1124610.2840	12.1110	TN
11107	1766716.0200	1124610.3440	11.9920	CANAL
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11109	1766715.4170	1124615.8660	12.1850	TN
11110	1766707.6560	1124615.1580	12.4370	TN
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11113	1766686.0660	1124614.3980	12.6270	TN
11114	1766680.3880	1124613.4560	13.1430	TN
11115	1766680.3250	1124617.9090	13.1590	TN
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11117	1766693.7220	1124618.8390	12.7470	TN
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11119	1766708.5060	1124618.5150	12.4390	TN
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11123	1766715.8260	1124625.6850	12.1820	TN
11124	1766708.2260	1124625.0320	12.4270	TN
11125	1766700.5920	1124624.1790	12.6600	TN
11126	1766692.3280	1124623.5880	12.8440	TN
11127	1766684.9510	1124623.4240	13.0550	TN
11128	1766679.3730	1124623.2440	13.1820	TN
11129	1766679.1860	1124627.3640	13.2150	TN
11130	1766686.7320	1124628.1520	12.9930	TN
11131	1766694.4960	1124628.8690	12.8190	TN

11132	1766701.7710	1124629.4040	12.6710	TN
11133	1766710.1250	1124629.9730	12.3970	TN
11134	1766715.3450	1124630.6070	12.2930	TN
11135	1766716.6310	1124630.9360	12.0860	CANAL
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11137	1766668.8210	1124604.7770	13.4100	PistaCAB
11138	1766665.1250	1124604.8820	13.5040	PistaCAB
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11141	1766654.3340	1124605.2170	13.5960	PistaCAB
11142	1766650.7310	1124605.3750	13.5990	PistaCAB
11143	1766647.1530	1124605.7240	13.5020	PistaCAB
11144	1766683.6470	1124865.0840	13.9140	PISTA
11145	1766683.8370	1124865.0600	13.8370	PISTA
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11148	1766684.1270	1124874.1560	13.9240	PISTA
11149	1766684.1920	1124874.1600	13.8620	PISTA
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11153	1766688.8490	1124633.3990	12.9570	TN
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11158	1766717.6400	1124635.7730	12.0470	CANAL
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11160	1766716.3520	1124641.0450	12.1740	TN
11161	1766709.6420	1124640.5790	12.4890	TN
11162	1766702.1060	1124639.0600	12.6060	TN
11163	1766693.7940	1124638.3500	12.8120	TN
11164	1766686.6140	1124637.9220	12.9970	TN
11165	1766681.0320	1124637.5890	13.1540	TN
11166	1766680.7700	1124642.8570	13.2150	TN
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11169	1766704.4410	1124645.1580	12.6830	TN
11170	1766708.3730	1124645.7030	12.5920	TN
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11172	1766717.7180	1124647.1410	11.8800	CANAL
11173	1766717.4270	1124651.4430	12.1680	CANAL
11174	1766716.2820	1124651.5830	12.2630	TN
11175	1766709.3960	1124650.3150	12.4260	TN

11176	1766700.8780	1124649.0320	12.6570	TN
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11178	1766686.8350	1124647.8460	13.1060	TN
11179	1766679.9680	1124647.2760	13.2830	TN
11180	1766679.7520	1124651.5840	13.2740	TN
11181	1766687.1740	1124652.2920	13.0720	TN
11182	1766695.0250	1124653.1960	12.8380	TN
11183	1766702.2880	1124654.8780	12.6110	TN
11184	1766709.3270	1124655.2590	12.4270	TN
11185	1766716.0340	1124655.9210	12.2860	TN
11186	1766717.7040	1124656.2510	12.1250	CANAL
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11188	1766717.0870	1124661.9140	12.2760	TN
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11192	1766690.1580	1124657.3680	12.9790	TN
11193	1766683.7660	1124656.6990	13.1970	TN
11194	1766679.4710	1124656.2940	13.3440	TN
11195	1766679.6210	1124660.3470	13.3150	TN
11196	1766686.7290	1124660.5350	13.0880	TN
11197	1766693.9160	1124660.9020	12.8840	TN
11198	1766700.2680	1124660.9470	12.7080	TN
11199	1766707.2970	1124661.0110	12.4820	TN
11200	1766712.5770	1124660.9330	12.5040	TN
11201	1766718.5030	1124665.8990	12.1830	CANAL
11202	1766717.2060	1124665.6730	12.3050	CANAL
11203	1766709.5930	1124664.8760	12.4860	TN
11204	1766703.4550	1124664.6330	12.6520	TN
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11206	1766688.4620	1124664.7730	13.0450	TN
11207	1766681.7600	1124664.8540	13.2170	TN
11208	1766681.1540	1124669.8920	13.2700	TN
11209	1766687.2970	1124669.7630	13.0900	TN
11210	1766694.7560	1124670.1490	12.9100	TN
11211	1766701.6420	1124669.6220	12.7300	TN
11212	1766708.8890	1124669.1920	12.5220	TN
11213	1766716.5370	1124668.7000	12.3090	TN
11214	1766718.4790	1124668.8390	12.0910	CANAL
11215	1766718.3340	1124673.8950	12.1450	CANAL
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11217	1766710.7400	1124674.0500	12.4710	TN
11218	1766704.5260	1124674.1490	12.7020	TN
11219	1766697.7630	1124674.5920	12.8260	TN

11220	1766690.9860	1124675.1490	13.0740	TN
11221	1766684.1550	1124675.1780	13.1730	TN
11222	1766680.8760	1124675.0040	13.2950	TN
11223	1766681.1500	1124679.7150	13.2960	TN
11224	1766688.2440	1124679.6610	13.0710	TN
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11228	1766717.4430	1124678.7170	12.3020	TN
11229	1766718.5950	1124678.9050	12.2210	CANAL
11230	1766718.9100	1124684.3150	12.2240	CANAL
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11246	1766710.6250	1124693.7090	12.5800	TN
11247	1766702.7390	1124693.5960	12.8080	TN
11248	1766695.0470	1124693.5520	12.9550	TN
11249	1766688.1180	1124693.7790	13.1290	TN
11250	1766681.4360	1124694.1900	13.3420	TN
11251	1766681.4280	1124698.4240	13.3210	TN
11252	1766687.6340	1124698.1390	13.1480	TN
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11258	1766719.5870	1124698.8070	12.2450	CANAL
11259	1766720.1080	1124703.4610	12.1200	CANAL
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11261	1766712.1150	1124704.0670	12.5720	TN
11262	1766704.4030	1124703.5410	12.8120	TN
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11267	1766688.8280	1124708.8270	13.1340	TN
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11272	1766720.7060	1124708.6420	12.1170	CANAL
11273	1766720.8820	1124713.4250	12.2080	CANAL
11274	1766719.6900	1124713.5260	12.4400	TN
11275	1766711.9880	1124713.4400	12.6250	TN
11276	1766704.3700	1124713.4670	12.8580	TN
11277	1766697.0600	1124713.3980	12.9950	TN
11278	1766689.1220	1124713.5780	13.1760	TN
11279	1766682.1890	1124713.4260	13.3710	TN
11280	1766682.3200	1124718.7430	13.3960	TN
11281	1766687.8010	1124718.6290	13.2450	TN
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11286	1766719.1740	1124718.7590	12.4640	TN
11287	1766721.0790	1124718.8500	12.2670	CANAL
11288	1766721.2030	1124724.0500	12.2270	CANAL
11289	1766720.3470	1124723.9470	12.4500	TN
11290	1766713.8380	1124724.0360	12.5580	TN
11291	1766706.7990	1124723.6420	12.7730	TN
11292	1766699.9190	1124723.6140	12.8960	TN
11293	1766692.8010	1124723.4440	13.1110	TN
11294	1766686.1100	1124723.1800	13.3050	TN
11295	1766682.4780	1124723.0340	13.3900	TN
11296	1766682.3630	1124727.3240	13.4170	TN
11297	1766689.0250	1124727.5350	13.2460	TN
11298	1766696.4830	1124727.7500	13.0320	TN
11299	1766703.6320	1124727.8930	12.8890	TN
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11301	1766719.6740	1124728.9290	12.4330	TN
11302	1766721.1630	1124728.8520	12.2430	CANAL
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11304	1766720.2760	1124734.1380	12.3710	TN
11305	1766713.7460	1124733.6520	12.6360	TN
11306	1766707.3600	1124733.0420	12.8290	TN
11307	1766699.9140	1124732.7410	12.9550	TN

11308	1766693.2840	1124732.5530	13.1540	TN
11309	1766687.8300	1124732.0880	13.2750	TN
11310	1766682.7050	1124731.8480	13.4390	TN
11311	1766682.6870	1124737.1100	13.4410	TN
11312	1766682.7080	1124737.1130	13.4390	TN
11313	1766690.4950	1124737.8810	13.1930	TN
11314	1766697.9220	1124737.6010	13.0200	TN
11315	1766705.4320	1124737.8100	12.9100	TN
11316	1766711.7530	1124738.1320	12.8190	TN
11317	1766719.7170	1124738.2270	12.4050	TN
11318	1766721.1450	1124738.2690	12.2430	CANAL
11319	1766721.5760	1124743.7820	12.2310	CANAL
11320	1766720.3680	1124743.9800	12.3950	TN
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11322	1766704.6560	1124743.0720	12.9330	TN
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11324	1766690.0970	1124742.3620	13.2210	TN
11325	1766682.8360	1124741.7510	13.4000	TN
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11327	1766689.5360	1124747.2680	13.2790	TN
11328	1766695.9640	1124747.5480	13.0910	TN
11329	1766703.6570	1124747.4390	12.9300	TN
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11331	1766721.5700	1124747.9840	12.1790	CANAL
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11334	1766703.5200	1124752.1980	13.0020	TN
11335	1766687.1620	1124751.4490	13.3450	TN
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11434	1766741.2050	1125923.2910	14.6600	TN
11435	1766748.1380	1125923.6770	14.5680	TN
11436	1766756.5200	1125924.1340	14.2920	TN
11437	1766762.6700	1125924.4120	14.0980	TN
11438	1766763.2610	1125924.4190	14.3240	CANAL
11439	1766763.4740	1125929.2370	14.3220	CANAL

11440	1766761.5410	1125929.6590	14.2860	TN
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11447	1766732.6170	1125933.1430	14.8940	TN
11448	1766739.1070	1125933.2250	14.7420	TN
11449	1766747.4250	1125933.5010	14.5620	TN
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11468	1766764.0790	1125949.9320	14.1680	CANAL
11469	1766762.6930	1125950.0920	14.3220	TN
11470	1766755.3720	1125949.4500	14.4750	TN
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11488	1766730.9090	1125957.4900	15.0900	TN
11489	1766725.9840	1125957.1350	15.1890	TN
11490	1766726.2080	1125962.4870	15.2180	TN
11491	1766733.8360	1125963.0040	14.9460	TN
11492	1766740.9690	1125963.6190	14.8200	TN
11493	1766747.4440	1125964.1240	14.6720	TN
11494	1766754.6090	1125964.4990	14.5230	TN
11495	1766760.9610	1125964.3880	14.3960	TN
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11518	1766725.9690	1125978.1860	15.2330	TN
11519	1766725.9450	1125983.3060	15.2510	TN
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11522	1766750.7520	1125984.3650	14.5550	TN
11523	1766758.2380	1125984.5390	14.3640	TN
11524	1766764.0020	1125984.8220	14.3610	TN
11525	1766765.1620	1125984.7350	14.3230	CANAL
11526	1766765.3040	1125989.8470	14.3070	CANAL
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11537	1766758.2230	1125994.6860	14.3970	TN
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11542	1766756.0150	1125999.4440	14.5010	TN
11543	1766748.4720	1125998.9380	14.6740	TN
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11545	1766733.1610	1125999.0150	15.0940	TN
11546	1766726.5380	1125998.8360	15.3200	TN
11547	1766726.4810	1126003.5280	15.3090	TN
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11588	1766727.9460	1126029.0710	15.2780	TN
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11606	1766750.6140	1126044.4970	14.7410	TN
11607	1766757.9900	1126044.9920	14.5650	TN
11608	1766765.4790	1126045.0830	14.4070	TN
11609	1766766.9670	1126045.0180	14.4210	CANAL
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11613	1766749.0690	1126049.9140	14.8250	TN
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11615	1766734.4180	1126049.2380	15.1670	TN

11616	1766729.2390	1126049.0260	15.3660	TN
11617	1766729.2880	1126054.4400	15.3490	TN
11618	1766735.4950	1126054.4610	15.1990	TN
11619	1766742.8720	1126054.6940	14.9800	TN
11620	1766751.2540	1126054.7420	14.7820	TN
11621	1766758.9900	1126054.8530	14.6040	TN
11622	1766766.0390	1126054.9560	14.4750	TN
11623	1766767.3440	1126054.9880	14.4970	CANAL
11624	1766767.5140	1126059.3190	14.4450	CANAL
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11627	1766750.8110	1126059.5460	14.7830	TN
11628	1766743.2980	1126059.4530	14.9100	TN
11629	1766736.0530	1126059.4900	15.1430	TN
11630	1766729.3590	1126059.3060	15.3470	TN
11631	1766729.2330	1126065.1840	15.3530	TN
11632	1766734.9180	1126064.7700	15.1910	TN
11633	1766742.6440	1126065.0990	15.0120	TN
11634	1766750.2280	1126065.0220	14.8300	TN
11635	1766756.4250	1126065.1170	14.8050	TN
11636	1766765.9910	1126064.9490	14.4780	TN
11637	1766767.7010	1126065.1530	14.4540	CANAL
11638	1766767.9960	1126070.0040	14.4780	CANAL
11639	1766766.2840	1126070.2670	14.5170	TN
11640	1766757.6230	1126069.8740	14.6730	TN
11641	1766749.8880	1126070.1360	14.8590	TN
11642	1766741.8820	1126069.7880	15.0250	TN
11643	1766734.6350	1126069.7900	15.1960	TN
11644	1766729.1460	1126069.5850	15.3510	TN
11645	1766728.8540	1126075.2290	15.4930	TN
11646	1766736.5360	1126075.3760	15.1720	TN
11647	1766745.7580	1126075.2540	15.0240	TN
11648	1766753.0750	1126074.5280	14.8510	TN
11649	1766760.9290	1126074.0110	14.6300	TN
11650	1766767.5320	1126074.9980	14.5950	TN
11651	1766768.1380	1126074.8660	14.5270	CANAL
11652	1766768.2110	1126079.0080	14.4490	CANAL
11653	1766766.9190	1126079.1880	14.6330	TN
11654	1766758.5960	1126079.6260	14.6980	TN
11655	1766749.8630	1126079.4880	14.9020	TN
11656	1766741.9200	1126079.7080	15.0770	TN
11657	1766734.3060	1126080.1750	15.2570	TN
11658	1766728.6920	1126080.1830	15.5480	TN
11659	1766728.6950	1126085.8220	15.5340	TN

11660	1766735.4860	1126085.4120	15.2910	TN
11661	1766744.1640	1126085.5090	15.0700	TN
11662	1766752.7450	1126084.8720	14.8740	TN
11663	1766760.9330	1126084.7050	14.6590	TN
11664	1766767.4290	1126085.3310	14.6260	TN
11665	1766768.4710	1126085.2070	14.5260	CANAL
11666	1766768.7320	1126090.0190	14.6140	CANAL
11667	1766766.9160	1126090.1010	14.6310	TN
11668	1766759.2430	1126089.7980	14.7000	TN
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11670	1766742.6830	1126089.8740	15.1240	TN
11671	1766735.1600	1126089.9850	15.3450	TN
11672	1766730.0040	1126089.9260	15.4870	TN
11673	1766729.7250	1126095.2820	15.5060	TN
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11675	1766744.8540	1126095.5150	15.1030	TN
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11678	1766764.9730	1126095.1810	14.6630	TN
11679	1766768.2140	1126094.9750	14.6650	TN
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11683	1766762.2750	1126099.8350	14.9170	TN
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11688	1766731.2710	1126100.8630	15.4380	TN
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11694	1766766.8870	1126104.7670	14.6360	TN
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11707	1766760.0350	1126114.2030	14.8610	TN
11708	1766766.7370	1126113.5340	14.5850	TN
11709	1766769.2100	1126113.5010	14.6440	CANAL
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11715	1766737.4060	1126119.4540	15.3510	TN
11716	1766730.9140	1126119.6590	15.5230	TN
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11722	1766766.3030	1126125.1910	14.6570	TN
11723	1766769.5800	1126125.3630	14.7420	CANAL
11724	1766769.7710	1126130.5220	14.7370	CANAL
11725	1766767.0030	1126130.7640	14.6950	TN
11726	1766761.3190	1126131.1650	14.8910	TN
11727	1766753.1190	1126131.3670	15.0220	TN
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11737	1766770.0750	1126135.3030	14.8630	CANAL
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11743	1766737.1630	1126140.6960	15.4270	TN
11744	1766731.1010	1126140.9470	15.6420	TN
11745	1766731.5450	1126146.7840	15.6180	TN
11746	1766737.4600	1126147.0520	15.4120	TN
11747	1766745.5690	1126146.8060	15.2260	TN

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11751	1766770.6390	1126145.2920	15.0070	CANAL
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11941	1766692.3620	1125110.8050	14.2140	PISTA
11942	1766692.2100	1125105.7160	14.1830	PISTA
11943	1766692.2970	1125105.6960	14.1170	PISTA
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11945	1766692.1440	1125100.6350	14.1300	PISTA
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11963	1766690.4340	1125053.5270	14.1610	PISTA
11964	1766690.2070	1125048.4810	14.1130	PISTA
11965	1766690.3280	1125048.4610	14.1100	PISTA
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11976	1766689.2830	1125017.4760	14.0680	PISTA
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12031	1766690.6960	1124756.6490	13.2280	TN
12032	1766699.7880	1124757.0240	13.0350	TN
12033	1766706.8960	1124757.9210	12.8840	TN
12034	1766717.0260	1124758.6480	12.6330	TN
12035	1766721.8780	1124758.7510	12.3760	TN
12036	1766722.1860	1124758.7290	12.2940	CANAL
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12040	1766706.7660	1124762.2970	12.8970	TN
12041	1766699.2260	1124762.0730	13.0340	TN
12042	1766692.4520	1124762.0120	13.1750	TN
12043	1766689.7640	1124761.7490	13.2690	TN
12044	1766685.0110	1124761.3780	13.3550	TN
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12047	1766698.5550	1124766.5370	13.0790	TN
12048	1766706.3100	1124767.1490	12.9170	TN
12049	1766713.8910	1124767.8420	12.6860	TN
12050	1766721.0220	1124768.3410	12.4340	TN
12051	1766722.3160	1124768.6010	12.3440	CANAL
12052	1766722.8380	1124773.6780	12.1360	CANAL
12053	1766721.4840	1124773.4020	12.4510	TN
12054	1766713.8550	1124772.8990	12.6750	TN
12055	1766705.3630	1124772.2060	12.9250	TN

12056	1766697.8540	1124771.4160	13.1080	TN
12057	1766690.4020	1124770.9370	13.2860	TN
12058	1766684.5280	1124770.6720	13.4120	TN
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12061	1766698.5300	1124775.8910	13.0800	TN
12062	1766706.4780	1124776.6720	12.9130	TN
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12065	1766722.8670	1124778.1380	12.3160	CANAL
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12067	1766710.7940	1124779.0980	12.8030	TN
12068	1766703.5010	1124778.9490	12.9790	TN
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12070	1766690.0480	1124779.0640	13.3170	TN
12071	1766685.0040	1124779.2370	13.4290	TN
12072	1766684.6820	1124783.9900	13.4800	TN
12073	1766690.7330	1124783.9230	13.3180	TN
12074	1766698.2240	1124783.9080	13.1160	TN
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12076	1766714.0400	1124783.7150	12.7530	TN
12077	1766721.2470	1124783.9320	12.5150	TN
12078	1766723.1970	1124783.8640	12.1910	CANAL
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12080	1766722.1220	1124789.1890	12.4520	TN
12081	1766713.7940	1124789.0470	12.7530	TN
12082	1766705.4620	1124789.0090	13.0040	TN
12083	1766697.5550	1124788.8960	13.1430	TN
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12085	1766684.6550	1124788.3680	13.5430	TN
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12088	1766700.1810	1124793.4100	13.1030	TN
12089	1766708.1740	1124793.7810	12.9310	TN
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12091	1766721.3990	1124793.9170	12.5120	TN
12092	1766723.3890	1124793.8860	12.1650	CANAL
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12096	1766706.8310	1124798.6640	13.0000	TN
12097	1766698.9550	1124798.2420	13.1490	TN
12098	1766691.5210	1124798.2440	13.3940	TN
12099	1766685.6610	1124798.1300	13.5590	TN

12100	1766685.2300	1124803.0400	13.6120	TN
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12102	1766698.4500	1124803.9430	13.1750	TN
12103	1766704.7260	1124804.0450	13.0600	TN
12104	1766711.8540	1124804.0300	12.8870	TN
12105	1766717.4560	1124804.1970	12.7240	TN
12106	1766721.6150	1124804.0850	12.5500	TN
12107	1766723.7250	1124804.2690	12.3310	CANAL
12108	1766723.8030	1124808.6820	12.2750	CANAL
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12116	1766691.8680	1124813.6140	13.3580	TN
12117	1766699.3130	1124813.4620	13.1840	TN
12118	1766706.0360	1124813.4300	13.0340	TN
12119	1766713.7520	1124813.0210	12.8070	TN
12120	1766722.2720	1124813.5590	12.5390	TN
12121	1766724.0020	1124813.4820	12.3220	CANAL
12122	1766723.9040	1124818.2140	12.3050	CANAL
12123	1766722.2830	1124818.3430	12.5640	TN
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12131	1766699.6430	1124823.2790	13.1710	TN
12132	1766707.4450	1124823.1070	13.0180	TN
12133	1766715.2090	1124823.2930	12.8300	TN
12134	1766722.7040	1124823.2590	12.5700	TN
12135	1766724.5090	1124823.1430	12.4230	CANAL
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12137	1766722.5590	1124829.0780	12.5700	TN
12138	1766714.7050	1124828.6150	12.8450	TN
12139	1766707.1590	1124828.3650	13.0620	TN
12140	1766698.6670	1124828.0510	13.1880	TN
12141	1766691.9530	1124827.7720	13.4090	TN
12142	1766686.2300	1124827.8040	13.6040	TN
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12144	1766691.9600	1124833.7460	13.4020	TN
12145	1766698.4890	1124833.7830	13.2030	TN
12146	1766705.5830	1124833.6990	13.0810	TN
12147	1766712.7740	1124833.6050	12.9510	TN
12148	1766720.4440	1124833.6310	12.6980	TN
12149	1766723.8370	1124833.4700	12.5630	TN
12150	1766724.7130	1124833.4410	12.3050	CANAL
12151	1766724.5150	1124838.3640	12.1360	CANAL
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12154	1766707.0360	1124838.2330	13.0950	TN
12155	1766699.1370	1124837.8760	13.2050	TN
12156	1766692.2350	1124837.8990	13.4270	TN
12157	1766686.2710	1124838.1130	13.6530	TN
12158	1766686.5290	1124842.2240	13.6420	TN
12159	1766691.7600	1124842.0580	13.4850	TN
12160	1766699.5490	1124842.4460	13.2260	TN
12161	1766707.5030	1124842.7600	13.0660	TN
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12165	1766724.9210	1124843.0250	12.2200	CANAL
12166	1766725.0960	1124848.7430	12.3130	CANAL
12167	1766724.0020	1124848.3860	12.8630	TN
12168	1766720.3290	1124848.3280	12.7660	TN
12169	1766718.3260	1124848.7210	12.8450	TN
12170	1766717.5570	1124848.7800	13.0720	TN
12171	1766716.5660	1124848.6390	12.8680	TN
12172	1766708.3850	1124847.9610	13.0720	TN
12173	1766700.4410	1124847.3350	13.2120	TN
12174	1766692.7320	1124847.3420	13.4540	TN
12175	1766687.0730	1124847.3580	13.6350	TN
12176	1766686.9500	1124852.2060	13.6370	TN
12177	1766692.3440	1124852.0150	13.4870	TN
12178	1766700.4220	1124852.2330	13.2240	TN
12179	1766708.8310	1124852.2900	13.0480	TN
12180	1766714.9220	1124852.5450	13.0190	TN
12181	1766719.0520	1124852.6870	12.7520	TN
12182	1766720.2210	1124852.6570	12.4220	TN
12183	1766721.7030	1124852.5890	12.4350	TN
12184	1766722.0660	1124852.8840	12.8610	TN
12185	1766723.6690	1124853.0390	13.3680	TN
12186	1766724.7250	1124853.0320	13.2460	TN
12187	1766725.2720	1124852.9250	13.1810	CANAL

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12189	1766724.7280	1124853.7760	12.9600	TN
12190	1766723.7110	1124853.6710	12.8780	TN
12191	1766725.4690	1124856.5640	12.8970	CANAL
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12193	1766722.6640	1124857.7760	12.8300	TN
12194	1766721.3410	1124857.8380	12.5690	TN
12195	1766718.0490	1124857.7190	12.9320	TN
12196	1766717.2500	1124857.7180	13.0420	TN
12197	1766716.7000	1124857.6200	12.8710	TN
12198	1766709.6220	1124857.0260	13.0190	TN
12199	1766703.1190	1124857.2200	13.2110	TN
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12205	1766701.0420	1124861.9970	13.2480	TN
12206	1766708.7110	1124862.1150	13.0610	TN
12207	1766715.4600	1124862.4220	12.8620	TN
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12223	1766686.7600	1124869.9860	13.7520	TN
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12225	1766700.8510	1124870.8640	13.2740	TN
12226	1766707.5490	1124871.1400	13.1110	TN
12227	1766714.7150	1124871.6550	12.8980	TN
12228	1766720.6820	1124871.9630	12.7100	TN
12229	1766721.7880	1124871.9970	12.5230	TN
12230	1766723.3660	1124872.1360	12.5620	TN
12231	1766724.2790	1124872.1690	12.8490	TN

12232	1766724.9360	1124872.1450	12.9440	TN
12233	1766725.7480	1124872.1210	12.7800	CANAL
12234	1766726.1080	1124877.6650	12.7140	CANAL
12235	1766725.3140	1124877.7390	12.9010	TN
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12238	1766721.2780	1124877.4140	12.7310	TN
12239	1766714.6300	1124877.0670	12.9410	TN
12240	1766708.4390	1124876.4880	13.1070	TN
12241	1766701.5830	1124876.1300	13.2710	TN
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12248	1766715.8070	1124880.9590	12.9100	TN
12249	1766721.2100	1124881.1300	12.7130	TN
12250	1766723.4680	1124881.1180	12.5880	TN
12251	1766724.5560	1124881.4620	12.8140	TN
12252	1766725.7860	1124881.3730	12.8520	TN
12253	1766726.3660	1124881.3210	12.7100	CANAL
12254	1766720.1780	1124883.0200	12.8410	TN
12255	1766714.5000	1124882.8780	12.9650	TN
12256	1766707.7170	1124882.9000	13.1720	TN
12257	1766701.8370	1124882.9090	13.3190	TN
12258	1766696.6380	1124882.8090	13.4270	TN
12259	1766688.8110	1124882.8870	13.7280	TN
12260	1766688.1530	1124887.3250	13.7560	TN
12261	1766694.1760	1124887.7530	13.5400	TN
12262	1766701.1280	1124887.6340	13.3600	TN
12263	1766707.5030	1124887.4630	13.1690	TN
12264	1766715.1360	1124887.8270	12.9830	TN
12265	1766721.9870	1124888.4460	12.6240	TN
12266	1766724.0630	1124888.4200	12.6140	TN
12267	1766724.9970	1124888.4630	12.7920	TN
12268	1766726.0880	1124888.4990	12.8440	TN
12269	1766726.6580	1124888.5010	12.7380	CANAL
12270	1766726.8360	1124893.6100	12.7890	CANAL
12271	1766726.0780	1124893.7090	12.9170	TN
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12273	1766723.9440	1124893.8400	12.6240	TN
12274	1766721.1600	1124893.6730	12.7040	TN
12275	1766713.2500	1124893.0110	13.0610	TN

12276	1766704.8400	1124892.7100	13.2530	TN
12277	1766696.1690	1124892.2300	13.4190	TN
12278	1766688.8230	1124891.9650	13.6950	TN
12279	1766688.3220	1124896.9230	13.7420	TN
12280	1766693.6470	1124897.4050	13.5530	TN
12281	1766701.3050	1124898.1480	13.3410	TN
12282	1766708.4370	1124898.5370	13.1820	TN
12283	1766715.9400	1124898.2140	12.9980	TN
12284	1766723.0300	1124898.1860	12.6860	TN
12285	1766724.1420	1124898.2760	12.7840	TN
12286	1766724.5690	1124898.2910	12.9110	TN
12287	1766726.6280	1124898.3760	12.8610	TN
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12289	1766727.3110	1124903.7620	12.8750	CANAL
12290	1766726.4510	1124903.8550	13.0050	TN
12291	1766725.9060	1124903.9800	13.2750	TN
12292	1766719.9660	1124903.6050	12.9430	TN
12293	1766710.7240	1124902.7820	13.1620	TN
12294	1766703.9080	1124902.3540	13.2820	TN
12295	1766696.4220	1124902.3560	13.4540	TN
12296	1766689.3220	1124902.4520	13.7050	TN
12297	1766687.7250	1124907.2730	13.7970	TN
12298	1766694.7020	1124907.7480	13.5630	TN
12299	1766702.9030	1124907.6870	13.3380	TN
12300	1766711.7570	1124907.8770	13.1520	TN
12301	1766719.8570	1124907.9980	13.0100	TN
12302	1766726.8690	1124908.4400	12.8290	TN
12303	1766728.0040	1124908.6480	12.4800	CANAL
12304	1766728.6300	1124913.8690	12.4700	CANAL
12305	1766727.3490	1124913.7840	12.5880	TN
12306	1766720.8550	1124913.3970	12.9340	TN
12307	1766712.7960	1124913.0060	13.1510	TN
12308	1766704.2300	1124912.4290	13.3240	TN
12309	1766696.4880	1124912.4800	13.5020	TN
12310	1766689.0680	1124912.4830	13.7480	TN
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12313	1766700.5030	1124917.9590	13.4470	TN
12314	1766708.7760	1124918.3250	13.2500	TN
12315	1766715.5830	1124918.8380	13.0970	TN
12316	1766723.3370	1124918.4310	12.8060	TN
12317	1766728.3600	1124918.4400	12.3460	TN
12318	1766728.7330	1124918.7020	12.3290	CANAL
12319	1766728.9320	1124924.0800	12.3540	CANAL

12320	1766727.5630	1124923.9700	12.6410	TN
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12322	1766710.2660	1124923.6130	13.2540	TN
12323	1766701.2340	1124923.4860	13.4510	TN
12324	1766694.6310	1124923.2350	13.6230	TN
12325	1766688.8270	1124923.4010	13.7850	TN
12326	1766688.6150	1124928.8420	13.7970	TN
12327	1766696.0890	1124929.0040	13.5660	TN
12328	1766704.3720	1124928.6030	13.3560	TN
12329	1766713.6140	1124928.8070	13.1660	TN
12330	1766720.7150	1124929.0370	12.9660	TN
12331	1766727.2710	1124929.1990	12.7160	TN
12332	1766729.1150	1124929.3180	12.5010	CANAL
12333	1766728.9450	1124934.0440	12.5820	CANAL
12334	1766725.9970	1124932.9340	12.8260	TN
12335	1766718.7730	1124933.0110	13.0270	TN
12336	1766710.5440	1124933.4460	13.2550	TN
12337	1766702.7120	1124933.4270	13.3990	TN
12338	1766695.5220	1124933.6720	13.5440	TN
12339	1766689.4370	1124933.7250	13.7770	TN
12340	1766689.2310	1124938.9460	13.8340	TN
12341	1766695.6830	1124939.0360	13.5990	TN
12342	1766704.7880	1124938.8540	13.3500	TN
12343	1766714.1530	1124939.1110	13.1410	TN
12344	1766722.2660	1124939.0480	13.0080	TN
12345	1766728.3580	1124938.9440	12.7130	TN
12346	1766730.0030	1124938.9930	12.5090	CANAL
12347	1766729.7190	1124943.7610	12.4600	CANAL
12348	1766727.7700	1124943.7210	12.6350	TN
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12352	1766695.8780	1124943.7330	13.5920	TN
12353	1766689.8890	1124944.0550	13.8050	TN
12354	1766689.8880	1124948.9120	13.7780	TN
12355	1766696.4570	1124949.0350	13.5910	TN
12356	1766704.4380	1124949.3790	13.3730	TN
12357	1766713.7610	1124948.9320	13.1970	TN
12358	1766722.1000	1124948.6590	12.9430	TN
12359	1766729.3750	1124948.9340	12.5740	TN
12360	1766729.8590	1124948.9120	12.4740	CANAL
12361	1766729.5880	1124953.6480	12.5680	CANAL
12362	1766728.0660	1124953.8480	12.6390	TN
12363	1766718.2260	1124953.6880	13.0550	TN

12364	1766709.1860	1124953.7550	13.3090	TN
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12366	1766696.0960	1124954.2110	13.6110	TN
12367	1766690.5740	1124954.2830	13.7740	TN
12368	1766690.3840	1124959.3310	13.8180	TN
12369	1766696.7460	1124959.1260	13.5840	TN
12370	1766703.2780	1124958.9370	13.4630	TN
12371	1766711.2070	1124958.9040	13.2610	TN
12372	1766719.2220	1124959.1710	13.0310	TN
12373	1766726.7880	1124959.0070	12.8540	TN
12374	1766730.1770	1124958.7960	12.4850	CANAL
12375	1766729.9360	1124964.0510	12.5490	CANAL
12376	1766728.3480	1124964.1560	12.7310	TN
12377	1766720.4430	1124964.2860	13.0470	TN
12378	1766712.8320	1124964.5180	13.2350	TN
12379	1766703.5280	1124964.2940	13.4660	TN
12380	1766696.7280	1124964.6920	13.6010	TN
12381	1766691.5200	1124964.5090	13.7340	TN
12382	1766691.2600	1124969.7840	13.7660	TN
12383	1766697.1600	1124970.2040	13.5770	TN
12384	1766704.8070	1124969.6570	13.4250	TN
12385	1766711.6470	1124969.4390	13.2500	TN
12386	1766718.5390	1124969.3670	13.1700	TN
12387	1766725.2340	1124969.2720	12.8980	TN
12388	1766729.3570	1124969.1270	12.6520	TN
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12395	1766696.8230	1124974.7240	13.6290	TN
12396	1766691.0970	1124975.0500	13.7840	TN
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12398	1766697.9930	1124980.2450	13.5940	TN
12399	1766704.8770	1124979.8620	13.4380	TN
12400	1766713.3050	1124979.2050	13.2040	TN
12401	1766721.9530	1124979.4370	13.0150	TN
12402	1766728.8210	1124979.2800	12.6880	TN
12403	1766729.6560	1124979.4310	12.7470	TN
12404	1766730.0100	1124979.3610	12.6010	TN
12405	1766730.3820	1124979.4300	12.5460	CANAL
12406	1766730.6190	1124983.6620	12.6160	CANAL
12407	1766729.2160	1124983.7290	12.7480	TN

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12411	1766696.9150	1124985.2780	13.6440	TN
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12415	1766705.3960	1124991.0420	13.4400	TN
12416	1766713.8630	1124990.3680	13.2060	TN
12417	1766722.9840	1124989.6680	13.0130	TN
12418	1766729.3190	1124989.1460	12.7800	TN
12419	1766730.6210	1124989.1390	12.5700	CANAL
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12422	1766720.5320	1124994.7920	13.0950	TN
12423	1766711.2660	1124995.1400	13.3080	TN
12424	1766703.3040	1124995.4170	13.4780	TN
12425	1766697.4180	1124995.5670	13.6550	TN
12426	1766691.1610	1124996.2020	13.9090	TN
12427	1766691.1190	1125001.5040	13.9120	TN
12428	1766695.7590	1125001.4900	13.7780	TN
12429	1766703.6270	1125001.0490	13.6230	TN
12430	1766712.5510	1125000.5220	13.2940	TN
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12432	1766728.5360	1124999.5110	12.9050	TN
12433	1766730.3750	1124999.4240	12.5490	CANAL
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12436	1766719.3210	1125005.2150	13.1610	TN
12437	1766710.6210	1125005.6710	13.3650	TN
12438	1766702.4280	1125005.9910	13.5530	TN
12439	1766698.2860	1125006.1960	13.6980	TN
12440	1766691.7960	1125006.7360	13.8700	TN
12441	1766691.5750	1125012.3390	13.9040	TN
12442	1766698.5540	1125011.8340	13.6860	TN
12443	1766706.6590	1125011.2930	13.4680	TN
12444	1766714.7300	1125010.7130	13.2460	TN
12445	1766721.4670	1125010.1400	13.0850	TN
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12447	1766730.8260	1125009.4340	12.4540	CANAL
12448	1766731.1160	1125014.1710	12.5530	CANAL
12449	1766728.3200	1125014.5480	12.8880	TN
12450	1766721.0440	1125014.9020	13.0770	TN
12451	1766711.7500	1125015.6570	13.3490	TN

12452	1766703.7710	1125016.0910	13.5450	TN
12453	1766698.2750	1125016.5120	13.7230	TN
12454	1766692.2600	1125017.1820	13.9060	TN
12455	1766692.3850	1125022.6540	13.9260	TN
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12457	1766705.3820	1125021.9550	13.4880	TN
12458	1766713.4650	1125021.0460	13.3150	TN
12459	1766720.2750	1125020.7000	13.0980	TN
12460	1766728.0190	1125019.8290	12.9400	TN
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12462	1766731.8250	1125019.3060	12.4980	CANAL
12463	1766732.1510	1125025.2030	12.5200	CANAL
12464	1766730.4670	1125025.2120	12.8200	TN
12465	1766722.9880	1125025.6530	13.0330	TN
12466	1766715.8120	1125026.1920	13.2760	TN
12467	1766708.8540	1125026.5470	13.4500	TN
12468	1766702.5590	1125027.0330	13.5990	TN
12469	1766697.4660	1125027.2480	13.7270	TN
12470	1766692.9180	1125027.4840	13.8800	TN
12471	1766692.6370	1125033.0720	13.9040	TN
12472	1766698.9780	1125032.8340	13.6490	TN
12473	1766705.7060	1125032.5130	13.5020	TN
12474	1766713.8250	1125032.3230	13.3500	TN
12475	1766719.9610	1125032.3860	13.1380	TN
12476	1766725.4870	1125032.4190	13.0090	TN
12477	1766731.3730	1125032.8030	12.8260	TN
12478	1766732.6910	1125033.0280	12.5490	CANAL
12479	1766732.6060	1125038.6670	12.5060	CANAL
12480	1766731.2530	1125038.8280	12.7680	TN
12481	1766723.6500	1125038.7580	13.0770	TN
12482	1766715.8310	1125038.5990	13.3030	TN
12483	1766708.1200	1125038.5200	13.4930	TN
12484	1766701.7910	1125038.1380	13.5620	TN
12485	1766698.4710	1125038.3540	13.6820	TN
12486	1766694.1060	1125038.5470	13.8280	TN
12487	1766693.6000	1125044.0730	13.8700	TN
12488	1766700.0270	1125043.8860	13.6700	TN
12489	1766706.6980	1125043.3290	13.5240	TN
12490	1766714.7970	1125043.3060	13.3560	TN
12491	1766723.3120	1125043.6240	13.0560	TN
12492	1766730.9670	1125043.5220	12.8430	TN
12493	1766732.7060	1125043.6890	12.5630	CANAL
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12495	1766731.0930	1125049.3440	12.8940	TN

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12497	1766715.8420	1125049.3100	13.3280	TN
12498	1766708.5670	1125048.8850	13.4960	TN
12499	1766700.5910	1125048.9280	13.6450	TN
12500	1766693.4180	1125048.9530	13.9090	TN
12501	1766692.9960	1125054.0180	13.9610	TN
12502	1766699.7540	1125053.7670	13.6790	TN
12503	1766709.1070	1125053.3540	13.4950	TN
12504	1766717.5200	1125053.1230	13.2810	TN
12505	1766726.5110	1125053.3420	13.0430	TN
12506	1766731.9700	1125053.6710	12.9220	TN
12507	1766733.8020	1125053.7470	12.4880	CANAL
12508	1766733.9740	1125058.8230	12.5780	CANAL
12509	1766731.2070	1125059.1740	12.9550	TN
12510	1766724.7040	1125059.0180	13.1750	TN
12511	1766715.4720	1125058.4700	13.3620	TN
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12513	1766699.4620	1125058.2220	13.7430	TN
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12515	1766693.2560	1125063.4640	13.9970	TN
12516	1766700.1530	1125063.7790	13.7070	TN
12517	1766706.9440	1125063.8420	13.5520	TN
12518	1766713.7780	1125063.7340	13.4240	TN
12519	1766721.3710	1125063.4810	13.1730	TN
12520	1766728.5150	1125063.5080	13.0060	TN
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12526	1766717.0820	1125069.1120	13.3490	TN
12527	1766707.5730	1125068.8380	13.5150	TN
12528	1766700.0200	1125068.9690	13.7220	TN
12529	1766693.8180	1125068.8890	13.9850	TN
12530	1766693.5220	1125074.2200	14.0330	TN
12531	1766700.6520	1125074.3110	13.6700	TN
12532	1766707.1570	1125074.1290	13.5490	TN
12533	1766714.9620	1125074.0130	13.3920	TN
12534	1766723.0560	1125074.0350	13.1460	TN
12535	1766731.8860	1125073.9910	12.9160	TN
12536	1766734.1810	1125074.0190	12.6500	CANAL
12537	1766734.0680	1125079.2750	12.7040	CANAL
12538	1766732.3440	1125079.2490	12.8980	TN
12539	1766725.5900	1125079.1920	13.1010	TN

12540	1766716.9420	1125079.0230	13.3780	TN
12541	1766709.6330	1125079.3720	13.4950	TN
12542	1766702.3980	1125079.5330	13.6610	TN
12543	1766694.6180	1125079.3390	13.9750	TN
12544	1766695.6080	1125084.5160	13.8940	TN
12545	1766702.3340	1125084.1780	13.6180	TN
12546	1766711.1910	1125084.1270	13.4470	TN
12547	1766718.9820	1125084.1170	13.2820	TN
12548	1766727.0540	1125084.0840	13.0210	TN
12549	1766732.9100	1125083.6180	12.8510	TN
12550	1766734.2600	1125083.7240	12.6240	CANAL
12551	1766734.3380	1125088.3460	12.7460	CANAL
12552	1766732.7560	1125088.6130	12.9070	TN
12553	1766723.5110	1125089.0470	13.1790	TN
12554	1766714.5940	1125089.6290	13.3760	TN
12555	1766708.1050	1125089.5330	13.5930	TN
12556	1766701.1170	1125089.5840	13.7210	TN
12557	1766694.9250	1125089.6700	13.9720	TN
12558	1766694.7040	1125095.0360	13.9940	TN
12559	1766701.1800	1125095.0710	13.7150	TN
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12561	1766716.1060	1125094.6890	13.3300	TN
12562	1766723.4330	1125094.1950	13.1890	TN
12563	1766732.6740	1125093.8360	12.9060	TN
12564	1766734.7240	1125093.7860	12.6280	CANAL
12565	1766735.2020	1125099.7800	12.5490	CANAL
12566	1766733.8340	1125099.7140	12.8440	TN
12567	1766725.5710	1125099.8200	13.1480	TN
12568	1766718.3070	1125099.7630	13.3120	TN
12569	1766710.1140	1125099.6600	13.5030	TN
12570	1766702.5030	1125099.8810	13.6740	TN
12571	1766695.6920	1125100.1120	13.8760	TN
12572	1766695.1840	1125105.2290	13.9930	TN
12573	1766702.1790	1125105.4180	13.7210	TN
12574	1766710.0900	1125105.0550	13.5370	TN
12575	1766716.3730	1125104.6500	13.3620	TN
12576	1766723.1210	1125104.3770	13.2220	TN
12577	1766730.2940	1125104.0730	13.0120	TN
12578	1766733.9450	1125104.0170	12.8420	TN
12579	1766735.0820	1125104.0770	12.5940	CANAL
12580	1766735.3230	1125109.5830	12.5960	CANAL
12581	1766733.5810	1125109.9220	12.9390	TN
12582	1766723.4050	1125110.0510	13.1310	TN
12583	1766715.7110	1125110.2010	13.4300	TN

12584	1766708.2480	1125110.1300	13.5050	TN
12585	1766701.3890	1125110.4600	13.7460	TN
12586	1766695.2510	1125110.6880	13.9890	TN
12587	1766694.8500	1125115.7690	14.0610	TN
12588	1766701.8350	1125115.5130	13.7800	TN
12589	1766709.4550	1125115.2210	13.5620	TN
12590	1766717.3550	1125114.8990	13.3600	TN
12591	1766724.1100	1125114.5820	13.1430	TN
12592	1766731.5930	1125114.1650	13.0150	TN
12593	1766734.6480	1125113.9450	12.8280	TN
12594	1766735.4290	1125113.9350	12.6060	CANAL
12595	1766736.0680	1125118.9220	12.5830	CANAL
12596	1766734.5430	1125118.9260	12.8080	TN
12597	1766729.1510	1125119.3640	13.1220	TN
12598	1766723.1660	1125119.8160	13.2500	TN
12599	1766715.4030	1125120.2960	13.4790	TN
12600	1766708.0890	1125120.4220	13.6350	TN
12601	1766701.7040	1125120.3700	13.7940	TN
12602	1766696.0520	1125120.6790	13.9910	TN
12603	1766695.5820	1125125.7040	14.0570	TN
12604	1766702.5440	1125125.0660	13.7700	TN
12605	1766710.5220	1125125.0690	13.5920	TN
12606	1766718.4170	1125124.8790	13.4110	TN
12607	1766726.8660	1125124.2390	13.1300	TN
12608	1766735.0250	1125123.8090	12.7350	TN
12609	1766736.2090	1125123.6270	12.5790	CANAL
12610	1766736.5730	1125129.0960	12.5580	CANAL
12611	1766735.1130	1125129.5070	12.8440	TN
12612	1766726.7940	1125130.0760	13.1860	TN
12613	1766719.5230	1125130.1120	13.4020	TN
12614	1766711.2950	1125130.4580	13.5190	TN
12615	1766703.0990	1125130.5390	13.7520	TN
12616	1766696.6830	1125130.7540	13.9080	TN
12617	1766696.2250	1125135.5090	13.9950	TN
12618	1766703.3620	1125135.5040	13.7260	TN
12619	1766711.7790	1125135.0000	13.5220	TN
12620	1766719.2090	1125134.8330	13.3760	TN
12621	1766726.7970	1125134.3160	13.2100	TN
12622	1766735.2120	1125133.9300	12.8800	TN
12623	1766736.2180	1125133.9520	12.5680	CANAL
12624	1766736.1190	1125138.9540	12.7540	CANAL
12625	1766734.1450	1125139.1170	12.9810	TN
12626	1766725.2860	1125139.8230	13.2610	TN
12627	1766719.3500	1125139.9560	13.4200	TN

12628	1766712.8150	1125139.8240	13.5190	TN
12629	1766704.9020	1125140.4420	13.7060	TN
12630	1766698.7030	1125140.5160	13.9010	TN
12631	1766695.9630	1125140.5600	13.9800	TN
12632	1766695.9270	1125145.8720	14.0100	TN
12633	1766703.5220	1125145.5040	13.7630	TN
12634	1766712.7500	1125144.9440	13.5610	TN
12635	1766720.4610	1125144.5970	13.3630	TN
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12637	1766734.3570	1125144.0100	13.0330	TN
12638	1766736.1630	1125143.8490	12.7420	CANAL
12639	1766736.8540	1125149.1090	12.5780	CANAL
12640	1766735.4310	1125149.3190	12.9530	TN
12641	1766727.3290	1125150.0200	13.2000	TN
12642	1766719.3870	1125150.3220	13.3750	TN
12643	1766711.9570	1125150.7060	13.5420	TN
12644	1766703.6720	1125150.9060	13.7700	TN
12645	1766697.2320	1125151.1290	14.0770	TN
12646	1766696.4890	1125156.2480	14.1030	TN
12647	1766704.0870	1125155.8860	13.7960	TN
12648	1766713.3960	1125155.5130	13.5660	TN
12649	1766720.9960	1125154.9830	13.3650	TN
12650	1766728.2270	1125154.4630	13.2360	TN
12651	1766735.0930	1125154.3060	13.0350	TN
12652	1766736.4510	1125154.2060	12.6470	CANAL
12653	1766736.5050	1125159.5600	12.7460	CANAL
12654	1766734.9060	1125159.8260	13.0670	TN
12655	1766726.8460	1125160.1620	13.3130	TN
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12657	1766711.0440	1125160.8690	13.6170	TN
12658	1766703.1020	1125160.8920	13.8920	TN
12659	1766697.3020	1125161.2830	14.1180	TN
12660	1766697.2390	1125166.5000	14.0680	TN
12661	1766704.4580	1125166.3580	13.8040	TN
12662	1766711.1690	1125165.6540	13.6840	TN
12663	1766718.4430	1125165.2020	13.5070	TN
12664	1766726.3490	1125164.6660	13.3030	TN
12665	1766732.6390	1125164.3690	13.1480	TN
12666	1766734.9260	1125164.2880	13.0630	TN
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12669	1766735.5880	1125169.2470	12.9410	TN
12670	1766727.4410	1125170.1000	13.2830	TN
12671	1766718.0420	1125170.5780	13.4680	TN

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12673	1766702.8970	1125171.4330	13.9200	TN
12674	1766697.1540	1125171.9900	14.1010	TN
12675	1766696.8270	1125177.1200	14.1670	TN
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12677	1766712.6880	1125175.8900	13.6890	TN
12678	1766721.2420	1125175.3930	13.4540	TN
12679	1766728.8000	1125174.7400	13.2870	TN
12680	1766736.0670	1125174.3810	13.0010	TN
12681	1766737.5690	1125174.3600	12.7240	CANAL
12682	1766737.5120	1125179.4050	12.8040	CANAL
12683	1766735.6580	1125179.6270	13.0880	TN
12684	1766729.4310	1125180.0040	13.2510	TN
12685	1766719.9900	1125180.4990	13.4990	TN
12686	1766711.1180	1125181.0390	13.7200	TN
12687	1766703.4440	1125181.6200	13.9410	TN
12688	1766697.4270	1125181.9940	14.1610	TN
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12690	1766710.1330	1125187.1270	13.7670	TN
12691	1766720.6780	1125186.1920	13.5160	TN
12692	1766728.2560	1125185.0190	13.3150	TN
12693	1766736.4030	1125184.3050	13.0870	TN
12694	1766737.7450	1125184.2230	12.8930	CANAL
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12696	1766736.5180	1125189.9560	13.1060	TN
12697	1766726.0460	1125191.0160	13.3820	TN
12698	1766717.2890	1125191.8860	13.6050	TN
12699	1766708.5210	1125192.4020	13.8120	TN
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12712	1766727.8450	1125201.0210	13.3760	TN
12713	1766719.0140	1125201.9280	13.5950	TN
12714	1766710.7550	1125202.6400	13.8110	TN
12715	1766704.6750	1125203.3240	13.9860	TN

12716	1766698.6350	1125204.0010	14.1690	TN
12717	1766698.0440	1125209.1010	14.2080	TN
12718	1766704.9210	1125208.5090	13.9860	TN
12719	1766712.8470	1125207.3630	13.7580	TN
12720	1766722.0760	1125206.4120	13.5370	TN
12721	1766730.3250	1125205.4730	13.3270	TN
12722	1766736.9360	1125204.8910	13.1830	TN
12723	1766738.1140	1125204.8080	12.9280	CANAL
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12725	1766736.7240	1125209.7390	13.1570	TN
12726	1766728.6780	1125210.3400	13.3690	TN
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12729	1766706.0900	1125212.5530	13.9390	TN
12730	1766698.9840	1125213.4870	14.2090	TN
12731	1766698.5300	1125218.9640	14.2670	TN
12732	1766704.6610	1125218.3300	14.0160	TN
12733	1766712.8910	1125217.3600	13.8300	TN
12734	1766719.8970	1125216.5900	13.6780	TN
12735	1766727.6180	1125215.8310	13.4110	TN
12736	1766734.9700	1125214.9430	13.2230	TN
12737	1766737.8540	1125214.7650	13.0450	TN
12738	1766738.4690	1125214.6970	12.8800	CANAL
12739	1766738.9000	1125219.4740	12.7350	CANAL
12740	1766736.9050	1125219.8130	13.1400	TN
12741	1766727.9160	1125220.7380	13.3720	TN
12742	1766720.0800	1125221.4060	13.6360	TN
12743	1766711.1780	1125222.8220	13.8770	TN
12744	1766704.8520	1125223.3350	14.0390	TN
12745	1766699.2840	1125223.8180	14.2580	TN
12746	1766699.2320	1125229.0660	14.2380	TN
12747	1766706.1990	1125228.6250	14.0560	TN
12748	1766715.4780	1125227.2770	13.7720	TN
12749	1766724.6490	1125226.1140	13.5570	TN
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12751	1766737.7400	1125224.5920	13.0790	TN
12752	1766738.7120	1125224.5800	12.9040	CANAL
12753	1766739.1130	1125229.1030	12.9140	CANAL
12754	1766736.7250	1125229.4240	13.2230	TN
12755	1766726.5830	1125230.5160	13.4870	TN
12756	1766717.5260	1125231.7900	13.7340	TN
12757	1766709.7730	1125232.6020	13.9430	TN
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12759	1766698.7430	1125233.6120	14.3090	TN

12760	1766698.6570	1125238.8620	14.3570	TN
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12762	1766717.1360	1125236.9790	13.7490	TN
12763	1766726.3960	1125235.9140	13.5130	TN
12764	1766733.8450	1125235.1200	13.3470	TN
12765	1766738.6710	1125234.6840	13.2000	TN
12766	1766739.3550	1125234.6760	13.1770	CANAL
12767	1766739.6610	1125239.3570	13.1070	CANAL
12768	1766737.5710	1125239.6590	13.2710	TN
12769	1766730.1870	1125240.2580	13.4320	TN
12770	1766722.2250	1125241.3210	13.6030	TN
12771	1766714.2430	1125242.1610	13.8310	TN
12772	1766707.0760	1125243.0940	13.9810	TN
12773	1766700.2800	1125243.7680	14.2730	TN
12774	1766698.3650	1125249.2470	14.3620	TN
12775	1766706.3760	1125248.6570	14.0540	TN
12776	1766713.4110	1125247.5950	13.8430	TN
12777	1766721.7020	1125246.4890	13.6550	TN
12778	1766729.0130	1125245.8340	13.4430	TN
12779	1766737.6780	1125244.9260	13.2650	TN
12780	1766739.4340	1125244.8940	13.0560	CANAL
12781	1766739.9030	1125249.0180	12.8730	CANAL
12782	1766737.9360	1125249.2380	13.2090	TN
12783	1766729.5300	1125249.0850	13.4810	TN
12784	1766720.2550	1125249.2020	13.7120	TN
12785	1766711.3150	1125249.2970	13.9110	TN
12786	1766704.5950	1125249.3110	14.1100	TN
12787	1766699.6660	1125249.3600	14.3370	TN
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12827	1766707.3310	1125254.0700	14.0650	TN
12828	1766715.3180	1125254.1330	13.8740	TN
12829	1766723.1920	1125253.9000	13.6590	TN
12830	1766731.1420	1125253.9150	13.4720	TN
12831	1766738.3480	1125253.5860	13.1940	TN
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12834	1766737.9340	1125259.1120	13.2400	TN
12835	1766731.5080	1125259.6150	13.4640	TN
12836	1766724.7710	1125259.4230	13.6430	TN
12837	1766717.0100	1125259.4560	13.8340	TN
12838	1766710.0630	1125259.4990	13.9770	TN
12839	1766705.4130	1125259.7320	14.1260	TN
12840	1766700.4710	1125259.5730	14.3050	TN
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12844	1766723.1590	1125264.0470	13.6620	TN
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12847	1766740.4840	1125264.0120	12.9350	CANAL

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12849	1766736.6150	1125269.4490	13.3430	TN
12850	1766728.5320	1125269.3490	13.5370	TN
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12858	1766724.1210	1125274.3470	13.6550	TN
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12860	1766738.8230	1125273.6990	13.2640	TN
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12862	1766740.5910	1125278.6910	12.9940	CANAL
12863	1766739.1620	1125278.7570	13.2000	TN
12864	1766731.0280	1125279.4330	13.4530	TN
12865	1766722.4900	1125279.5540	13.7120	TN
12866	1766714.6910	1125279.9180	13.9120	TN
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12868	1766701.5850	1125279.7690	14.3570	TN
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12874	1766737.5470	1125283.6010	13.3500	TN
12875	1766740.2130	1125283.4130	13.1350	TN
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12877	1766741.2550	1125288.7380	12.9050	CANAL
12878	1766738.5290	1125289.2610	13.3290	TN
12879	1766729.9820	1125289.4030	13.5420	TN
12880	1766721.0960	1125289.3320	13.8130	TN
12881	1766713.4130	1125289.2070	13.9590	TN
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12884	1766701.3050	1125293.9080	14.4020	TN
12885	1766708.1040	1125293.6000	14.1730	TN
12886	1766716.1930	1125293.9310	13.8940	TN
12887	1766725.1570	1125293.6840	13.6600	TN
12888	1766732.2730	1125293.7760	13.4690	TN
12889	1766739.5730	1125293.7950	13.1930	TN
12890	1766740.2890	1125293.8710	13.0040	CANAL
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12895	1766713.0680	1125298.8120	13.9570	TN
12896	1766707.5520	1125298.8790	14.1740	TN
12897	1766701.8610	1125298.9340	14.3580	TN
12898	1766701.4130	1125303.6410	14.4010	TN
12899	1766708.4840	1125303.4330	14.1000	TN
12900	1766715.9640	1125303.4220	13.9030	TN
12901	1766723.8320	1125303.6310	13.7470	TN
12902	1766731.4630	1125303.5600	13.5640	TN
12903	1766738.9270	1125303.4220	13.3210	TN
12904	1766740.6190	1125303.4550	13.0560	CANAL
12905	1766741.1540	1125309.2140	13.0060	CANAL
12906	1766738.6620	1125309.4660	13.3860	TN
12907	1766730.7220	1125309.1680	13.5860	TN
12908	1766722.8580	1125308.8730	13.7700	TN
12909	1766714.4010	1125308.8700	13.9620	TN
12910	1766708.4030	1125308.6010	14.1750	TN
12911	1766701.8550	1125308.6510	14.4180	TN
12912	1766701.8000	1125313.9880	14.4310	TN
12913	1766708.5780	1125313.9790	14.1760	TN
12914	1766717.1280	1125313.7930	13.9140	TN
12915	1766726.8710	1125314.0030	13.6810	TN
12916	1766733.2510	1125314.0930	13.5870	TN
12917	1766739.5360	1125313.9950	13.3490	TN
12918	1766740.7950	1125314.1410	13.1330	CANAL
12919	1766740.9050	1125318.3220	13.2750	CANAL
12920	1766738.1960	1125318.7250	13.4920	TN
12921	1766730.4290	1125319.2440	13.6480	TN
12922	1766722.0510	1125319.3680	13.8330	TN
12923	1766713.1680	1125319.4560	14.1450	TN
12924	1766708.1830	1125319.3430	14.2470	TN
12925	1766702.5660	1125319.4230	14.4420	TN
12926	1766700.3680	1125349.1190	14.6890	PISTA
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12934	1766701.1270	1125369.2180	14.6490	PISTA
12935	1766701.2170	1125369.2020	14.5920	PISTA

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12937	1766701.2370	1125374.1560	14.6950	PISTA
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12944	1766701.9190	1125394.5570	14.6530	PISTA
12945	1766701.9750	1125394.5890	14.6120	PISTA
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12947	1766702.1900	1125399.6870	14.6010	PISTA
12948	1766702.2480	1125404.8960	14.7000	PISTA
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12952	1766702.5740	1125413.7860	14.6840	PISTA
12953	1766702.6010	1125413.8080	14.7150	PISTA
12954	1766702.7080	1125419.1170	14.7030	PISTA
12955	1766702.8120	1125419.1460	14.6560	PISTA
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12958	1766703.0690	1125429.3850	14.6930	PISTA
12959	1766703.1300	1125429.4610	14.6470	PISTA
12960	1766703.2040	1125434.2820	14.7100	PISTA
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12962	1766703.4040	1125438.6530	14.7170	PISTA
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12978	1766702.7380	1125323.8730	14.3880	TN
12979	1766710.6390	1125323.9650	14.0660	TN

12980	1766719.8570	1125323.8980	13.8390	TN
12981	1766729.1890	1125324.6270	13.5960	TN
12982	1766737.8860	1125323.9490	13.3630	TN
12983	1766741.1640	1125323.7540	13.0830	TN
12984	1766741.6270	1125323.8340	13.0040	CANAL
12985	1766741.8530	1125328.9370	13.0090	CANAL
12986	1766740.3150	1125329.0050	13.2090	TN
12987	1766733.7550	1125329.1400	13.5290	TN
12988	1766725.0350	1125328.9020	13.7650	TN
12989	1766717.3860	1125328.7500	13.9530	TN
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12991	1766703.2900	1125328.8010	14.3480	TN
12992	1766702.6270	1125333.9670	14.3680	TN
12993	1766709.8710	1125334.3520	14.1220	TN
12994	1766717.5930	1125334.2480	13.9400	TN
12995	1766725.6360	1125334.3590	13.7160	TN
12996	1766733.8630	1125334.3460	13.5270	TN
12997	1766740.0880	1125334.4380	13.3130	TN
12998	1766740.8710	1125334.4240	13.2090	CANAL
12999	1766741.4000	1125338.9780	13.2340	CANAL
13000	1766739.1080	1125339.2030	13.4030	TN
13001	1766730.7960	1125339.3630	13.5810	TN
13002	1766722.2940	1125339.0610	13.7980	TN
13003	1766714.1250	1125338.8140	14.0090	TN
13004	1766708.2480	1125338.6910	14.1820	TN
13005	1766702.9730	1125338.7040	14.3460	TN
13006	1766702.7920	1125344.0470	14.3750	TN
13007	1766710.0930	1125343.8910	14.1570	TN
13008	1766717.9750	1125344.3450	13.9420	TN
13009	1766725.7180	1125344.5800	13.7740	TN
13010	1766733.7900	1125344.6440	13.5450	TN
13011	1766741.0770	1125344.6020	13.3310	TN
13012	1766741.9700	1125344.7350	13.1620	CANAL
13013	1766742.2310	1125349.5670	13.2380	CANAL
13014	1766740.8290	1125349.5780	13.3550	TN
13015	1766732.9760	1125349.3780	13.5350	TN
13016	1766723.7230	1125348.9760	13.7670	TN
13017	1766715.8440	1125348.7390	13.9840	TN
13018	1766709.3470	1125348.7960	14.1850	TN
13019	1766702.9090	1125348.8440	14.3440	TN
13020	1766702.6950	1125354.0930	14.4260	TN
13021	1766709.1410	1125354.0460	14.2080	TN
13022	1766716.1660	1125354.4520	14.0400	TN
13023	1766724.1300	1125354.5360	13.8380	TN

13024	1766732.4760	1125354.7550	13.6370	TN
13025	1766738.8300	1125354.7250	13.4150	TN
13026	1766741.4510	1125354.7550	13.3220	TN
13027	1766741.8210	1125354.6220	13.5460	CANAL
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13029	1766741.0510	1125359.5940	13.3950	TN
13030	1766732.8240	1125359.0370	13.5580	TN
13031	1766725.0910	1125358.9270	13.7900	TN
13032	1766716.8110	1125358.8930	13.9850	TN
13033	1766709.6770	1125359.0030	14.2040	TN
13034	1766703.7130	1125359.1370	14.3930	TN
13035	1766703.2490	1125364.3120	14.4090	TN
13036	1766709.0090	1125364.3520	14.2090	TN
13037	1766716.5280	1125364.4290	14.1170	TN
13038	1766725.6700	1125364.1170	13.7960	TN
13039	1766734.0230	1125364.2750	13.6230	TN
13040	1766741.7610	1125364.4680	13.3910	TN
13041	1766742.3490	1125364.6270	13.2650	CANAL
13042	1766743.0470	1125369.6270	13.1930	CANAL
13043	1766741.4880	1125369.8560	13.4690	TN
13044	1766733.1490	1125369.3960	13.5770	TN
13045	1766724.6490	1125369.6000	13.8300	TN
13046	1766716.2620	1125369.2050	14.0840	TN
13047	1766709.1490	1125369.4750	14.2510	TN
13048	1766704.1470	1125369.7760	14.4130	TN
13049	1766703.9150	1125374.5290	14.4180	TN
13050	1766710.5290	1125374.2920	14.2350	TN
13051	1766718.8660	1125374.5920	14.0120	TN
13052	1766727.7560	1125374.2560	13.7390	TN
13053	1766736.5910	1125374.1620	13.4940	TN
13054	1766741.8390	1125374.2840	13.3640	TN
13055	1766742.6590	1125374.5160	13.2700	CANAL
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13057	1766742.0670	1125379.2480	13.3940	TN
13058	1766735.3440	1125379.1890	13.5720	TN
13059	1766725.4030	1125379.0160	13.8190	TN
13060	1766717.5390	1125378.7780	14.0380	TN
13061	1766712.4480	1125379.0230	14.1810	TN
13062	1766708.4070	1125378.9600	14.2930	TN
13063	1766704.7370	1125379.1280	14.4430	TN
13064	1766705.2620	1125384.6480	14.4480	TN
13065	1766714.4410	1125384.6000	14.1640	TN
13066	1766722.8190	1125384.5340	13.9740	TN
13067	1766730.2480	1125384.3960	13.7790	TN

13068	1766737.7140	1125384.3180	13.5990	TN
13069	1766741.5090	1125384.4370	13.4860	TN
13070	1766742.8440	1125384.4330	13.3950	CANAL
13071	1766743.3540	1125389.4470	13.3410	CANAL
13072	1766741.6850	1125389.7140	13.4910	TN
13073	1766735.0800	1125389.3240	13.6710	TN
13074	1766726.8250	1125389.0500	13.9270	TN
13075	1766718.8440	1125389.0040	14.0890	TN
13076	1766711.3840	1125388.8080	14.3340	TN
13077	1766704.6310	1125388.9960	14.5220	TN
13078	1766704.4470	1125394.3260	14.5390	TN
13079	1766712.1100	1125394.4330	14.2860	TN
13080	1766719.1590	1125394.2670	14.0790	TN
13081	1766726.6330	1125394.4260	13.9510	TN
13082	1766734.1330	1125394.3680	13.7210	TN
13083	1766740.5170	1125394.3740	13.5710	TN
13084	1766743.0970	1125394.2880	13.4620	TN
13085	1766743.8770	1125394.3010	13.3830	CANAL
13086	1766744.5190	1125399.8830	13.3080	CANAL
13087	1766743.0360	1125399.9030	13.4880	TN
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13089	1766727.9710	1125399.3490	13.9120	TN
13090	1766719.8770	1125399.1610	14.0840	TN
13091	1766712.1610	1125399.3120	14.2730	TN
13092	1766706.1980	1125399.5810	14.4520	TN
13093	1766705.7740	1125405.0430	14.4590	TN
13094	1766713.6040	1125404.8060	14.1960	TN
13095	1766719.9200	1125404.6300	14.1820	TN
13096	1766727.8670	1125404.4690	13.9050	TN
13097	1766735.3780	1125404.4050	13.7350	TN
13098	1766742.4100	1125404.3830	13.5550	TN
13099	1766744.6100	1125404.3780	13.3200	CANAL
13100	1766744.6570	1125409.8100	13.3770	CANAL
13101	1766742.0770	1125409.6270	13.5360	TN
13102	1766732.9930	1125409.4950	13.7590	TN
13103	1766724.4210	1125409.4730	13.9430	TN
13104	1766717.0660	1125409.3150	14.1390	TN
13105	1766711.0000	1125409.3610	14.3070	TN
13106	1766706.7500	1125409.4730	14.4210	TN
13107	1766706.0590	1125414.0410	14.4680	TN
13108	1766713.4160	1125413.9770	14.2430	TN
13109	1766721.7760	1125413.8670	14.0020	TN
13110	1766729.1140	1125413.9910	13.8550	TN
13111	1766735.8000	1125414.0470	13.6730	TN

13112	1766743.2220	1125413.9850	13.5140	TN
13113	1766745.1800	1125414.0470	13.3160	CANAL
13114	1766745.8060	1125419.2890	13.2270	CANAL
13115	1766743.3160	1125419.5700	13.5220	TN
13116	1766735.2880	1125419.4480	13.6590	TN
13117	1766727.9660	1125418.9400	13.8460	TN
13118	1766720.8480	1125419.0130	14.0520	TN
13119	1766715.6900	1125419.0120	14.1550	TN
13120	1766711.0690	1125418.9480	14.3010	TN
13121	1766706.3450	1125419.0040	14.4730	TN
13122	1766705.9340	1125424.3790	14.5000	TN
13123	1766713.5260	1125424.2390	14.2950	TN
13124	1766722.1780	1125424.1090	14.0140	TN
13125	1766730.2900	1125424.1990	13.8020	TN
13126	1766738.9140	1125424.2230	13.6180	TN
13127	1766744.8450	1125424.1510	13.4460	TN
13128	1766745.5840	1125424.3500	13.3100	CANAL
13129	1766745.7620	1125429.6680	13.4050	CANAL
13130	1766743.5380	1125429.7300	13.5370	TN
13131	1766734.4570	1125429.6740	13.7040	TN
13132	1766724.1500	1125429.5270	13.9620	TN
13133	1766715.9510	1125429.3140	14.1430	TN
13134	1766707.7600	1125429.2850	14.3700	TN
13135	1766707.4110	1125434.2760	14.4340	TN
13136	1766714.4000	1125434.3990	14.2340	TN
13137	1766721.7070	1125434.3380	14.0610	TN
13138	1766730.5580	1125434.3250	13.8540	TN
13139	1766737.9990	1125434.2340	13.7620	TN
13140	1766744.5360	1125434.1510	13.7810	TN
13141	1766745.4420	1125434.1710	13.6020	CANAL
13142	1766746.2980	1125439.1280	13.3580	CANAL
13143	1766744.5920	1125439.2540	13.5730	TN
13144	1766736.6560	1125439.2690	13.7190	TN
13145	1766728.3930	1125439.0330	13.8960	TN
13146	1766720.5540	1125439.0300	14.0760	TN
13147	1766712.9140	1125439.0430	14.2940	TN
13148	1766706.8990	1125439.1240	14.5060	TN
13149	1766706.8050	1125443.8330	14.5520	TN
13150	1766713.7720	1125443.9730	14.3060	TN
13151	1766721.6810	1125443.9610	14.0600	TN
13152	1766729.9620	1125444.0550	13.8750	TN
13153	1766737.9040	1125444.0870	13.6620	TN
13154	1766744.6110	1125444.1460	13.5950	TN
13155	1766745.8420	1125444.1180	13.3220	CANAL

13156	1766746.6200	1125449.3320	13.4550	CANAL
13157	1766743.3590	1125449.5770	13.5830	TN
13158	1766735.0110	1125449.3530	13.7290	TN
13159	1766727.7290	1125448.9330	13.9320	TN
13160	1766719.5750	1125448.7160	14.1150	TN
13161	1766712.1870	1125448.4690	14.3300	TN
13162	1766707.1580	1125448.4150	14.5450	TN
13163	1766706.7950	1125453.2960	14.5890	TN
13164	1766714.2860	1125453.4930	14.3310	TN
13165	1766722.7170	1125453.9520	14.0720	TN
13166	1766731.1500	1125453.7660	13.8780	TN
13167	1766738.4220	1125453.7890	13.7540	TN
13168	1766745.9220	1125453.8450	13.5260	TN
13169	1766746.7230	1125453.8290	13.3610	CANAL
13170	1766746.7750	1125458.6310	13.3930	CANAL
13171	1766744.8190	1125459.5370	13.5730	TN
13172	1766735.9410	1125459.0210	13.7140	TN
13173	1766728.6530	1125458.3230	13.9340	TN
13174	1766719.5840	1125458.3750	14.1480	TN
13175	1766712.7600	1125458.3990	14.3010	TN
13176	1766707.8670	1125458.0640	14.5510	TN
13177	1766707.2320	1125463.2100	14.5690	TN
13178	1766714.5510	1125463.4260	14.2500	TN
13179	1766723.9020	1125463.7190	14.0890	TN
13180	1766733.1870	1125463.8770	13.8300	TN
13181	1766741.2000	1125464.0170	13.8330	TN
13182	1766744.6970	1125464.0470	13.7630	TN
13183	1766746.5190	1125464.1680	13.4820	CANAL
13184	1766747.0550	1125469.2950	13.3750	CANAL
13185	1766743.0150	1125469.1890	13.6360	TN
13186	1766733.9650	1125468.7670	13.8170	TN
13187	1766725.9550	1125468.5180	13.9940	TN
13188	1766718.3340	1125468.3100	14.1810	TN
13189	1766712.3540	1125468.4150	14.3490	TN
13190	1766707.9340	1125468.4620	14.5420	TN
13191	1766707.5960	1125473.0700	14.5660	TN
13192	1766714.8200	1125473.0680	14.3090	TN
13193	1766724.0860	1125473.4520	14.1440	TN
13194	1766732.6640	1125473.8030	13.8990	TN
13195	1766738.8520	1125474.0300	13.8870	TN
13196	1766745.4190	1125473.9720	13.6260	TN
13197	1766747.0760	1125474.0810	13.5960	CANAL
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13222	1766707.0480	1125541.1870	14.8440	PISTA
13223	1766707.1620	1125541.3080	14.7790	PISTA
13224	1766707.2100	1125546.3070	14.8640	PISTA
13225	1766707.2700	1125546.3820	14.7740	PISTA
13226	1766707.3440	1125551.3300	14.8700	PISTA
13227	1766707.3720	1125551.3090	14.8930	PISTA
13228	1766707.5980	1125556.2830	14.8730	PISTA
13229	1766707.6680	1125556.3400	14.7960	PISTA
13230	1766707.7180	1125561.1300	14.8670	PISTA
13231	1766707.8310	1125561.1870	14.7790	PISTA
13232	1766707.9070	1125566.2520	14.8900	PISTA
13233	1766707.9420	1125566.3260	14.8460	PISTA
13234	1766709.2540	1125478.7830	14.4820	TN
13235	1766716.6690	1125478.7520	14.2700	TN
13236	1766725.7250	1125478.4360	14.0700	TN
13237	1766733.3600	1125478.6810	14.0150	TN
13238	1766742.8010	1125478.6740	13.7360	TN
13239	1766746.5020	1125478.5420	13.6640	TN
13240	1766747.2860	1125478.7570	13.6710	CANAL
13241	1766747.9710	1125483.9240	13.5760	CANAL
13242	1766746.0340	1125484.1920	13.6520	TN
13243	1766737.2590	1125484.1790	13.8130	TN

13244	1766728.4620	1125484.0260	14.0480	TN
13245	1766719.5750	1125484.0100	14.2450	TN
13246	1766712.8930	1125483.9310	14.4180	TN
13247	1766709.0280	1125483.8030	14.5460	TN
13248	1766708.6160	1125488.7870	14.5870	TN
13249	1766716.2170	1125488.9520	14.3510	TN
13250	1766724.0840	1125488.7880	14.1580	TN
13251	1766732.6680	1125488.9400	13.9900	TN
13252	1766740.6620	1125489.1770	13.7160	TN
13253	1766746.9940	1125489.1610	13.6270	TN
13254	1766748.1390	1125489.1910	13.5120	CANAL
13255	1766748.2810	1125494.2340	13.5660	CANAL
13256	1766745.8150	1125494.3440	13.6820	TN
13257	1766737.2720	1125493.9770	13.8670	TN
13258	1766728.2170	1125493.8270	14.0700	TN
13259	1766720.9610	1125493.7460	14.2750	TN
13260	1766714.8710	1125493.8850	14.4190	TN
13261	1766709.1990	1125494.0420	14.5820	TN
13262	1766708.8670	1125498.9700	14.6050	TN
13263	1766716.6930	1125499.0390	14.3480	TN
13264	1766724.2910	1125498.9530	14.2870	TN
13265	1766731.7650	1125498.9390	14.1150	TN
13266	1766739.5620	1125498.9190	13.9150	TN
13267	1766747.5830	1125499.1980	13.5480	TN
13268	1766748.2680	1125499.2760	13.5610	CANAL
13269	1766748.5490	1125504.5730	13.5410	CANAL
13270	1766745.9910	1125504.5440	13.6410	TN
13271	1766736.7240	1125504.2250	13.8550	TN
13272	1766728.1740	1125504.2170	14.1000	TN
13273	1766719.3090	1125504.0600	14.2880	TN
13274	1766710.9500	1125503.8710	14.5190	TN
13275	1766710.2930	1125509.3720	14.5600	TN
13276	1766719.3050	1125509.4770	14.3280	TN
13277	1766728.1260	1125509.3330	14.1100	TN
13278	1766736.2120	1125509.7170	13.9320	TN
13279	1766743.5450	1125509.2500	13.6920	TN
13280	1766748.1800	1125509.3040	13.5060	TN
13281	1766748.6080	1125509.2890	13.4760	CANAL
13282	1766748.8730	1125514.2030	13.4990	CANAL
13283	1766746.2110	1125514.4030	13.6160	TN
13284	1766738.1860	1125514.3330	13.8110	TN
13285	1766729.4530	1125514.1800	14.1020	TN
13286	1766721.2210	1125514.2850	14.2650	TN
13287	1766714.6080	1125514.4470	14.4650	TN

13288	1766709.0770	1125514.5410	14.6580	TN
13289	1766709.0210	1125519.5590	14.6450	TN
13290	1766716.8020	1125519.9610	14.4370	TN
13291	1766725.1150	1125519.4070	14.1690	TN
13292	1766733.6290	1125519.4620	13.9960	TN
13293	1766741.0470	1125519.3930	13.7810	TN
13294	1766747.0090	1125519.5260	13.7990	TN
13295	1766748.3890	1125519.6500	13.4350	CANAL
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13297	1766746.7300	1125524.9080	13.6260	TN
13298	1766737.7480	1125524.7460	13.8860	TN
13299	1766728.1220	1125524.7380	14.1140	TN
13300	1766719.3730	1125524.6810	14.3530	TN
13301	1766710.6810	1125525.1330	14.5290	TN
13302	1766708.0150	1125571.0620	14.9090	PISTA
13303	1766708.2250	1125571.0630	14.8000	PISTA
13304	1766708.1980	1125576.2200	14.9180	PISTA
13305	1766708.3250	1125576.2580	14.8080	PISTA
13306	1766708.4850	1125581.8370	14.9100	PISTA
13307	1766708.5690	1125581.8730	14.8230	PISTA
13308	1766708.6390	1125587.0330	14.9310	PISTA
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13311	1766708.9430	1125592.3150	14.8450	PISTA
13312	1766708.9760	1125597.3470	14.9420	PISTA
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13315	1766709.2210	1125602.6350	14.8430	PISTA
13316	1766709.3000	1125607.8080	14.9580	PISTA
13317	1766709.3240	1125607.8020	14.9900	PISTA
13318	1766709.4800	1125613.4000	14.9630	PISTA
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13324	1766709.9900	1125629.1640	14.9790	PISTA
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13329	1766710.4290	1125639.5290	14.8770	PISTA
13330	1766710.5570	1125644.7400	14.9780	PISTA
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13332	1766710.7110	1125649.6540	15.0070	PISTA
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13336	1766711.0540	1125660.1370	15.0140	PISTA
13337	1766711.1620	1125660.2030	14.9140	PISTA
13338	1766711.1590	1125665.0270	15.0130	PISTA
13339	1766711.3060	1125665.0690	14.9120	PISTA
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13346	1766711.9810	1125685.6000	15.0530	PISTA
13347	1766712.0390	1125685.6090	15.0000	PISTA
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13363	1766713.5950	1125727.3230	15.0030	PISTA
13364	1766713.6360	1125732.4510	15.1270	PISTA
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13368	1766714.0020	1125742.6590	15.1280	PISTA
13369	1766714.0450	1125742.6720	15.0050	PISTA
13370	1766714.2230	1125747.7670	15.1130	PISTA
13371	1766714.2340	1125747.7850	15.1480	PISTA
13372	1766714.3280	1125753.2040	15.1450	PISTA
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13374	1766714.5780	1125758.6820	15.1670	PISTA
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13381	1766715.1500	1125774.2100	15.2140	PISTA
13382	1766715.2920	1125779.4720	15.1970	PISTA
13383	1766715.4730	1125779.4970	15.0950	PISTA
13384	1766715.5420	1125784.7080	15.2060	PISTA
13385	1766715.5710	1125784.7090	15.2130	PISTA
13386	1766715.7040	1125789.7010	15.2110	PISTA
13387	1766715.8110	1125789.7680	15.1200	PISTA
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13390	1766715.9620	1125800.5240	15.2100	PISTA
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13393	1766716.1790	1125805.8810	15.1460	PISTA
13394	1766716.2600	1125811.0450	15.2060	PISTA
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13396	1766716.4260	1125816.1870	15.2160	PISTA
13397	1766716.5870	1125816.2280	15.1090	PISTA
13398	1766716.6790	1125821.1540	15.2090	PISTA
13399	1766716.7160	1125821.1770	15.1900	PISTA
13400	1766716.8080	1125826.2700	15.2140	PISTA
13401	1766716.8600	1125826.2770	15.1870	PISTA
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13418	1766718.3690	1125875.8990	15.3050	PISTA
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13436	1766711.2400	1125530.5440	14.5100	TN
13437	1766719.0460	1125530.5340	14.3970	TN
13438	1766727.2820	1125530.2120	14.1340	TN
13439	1766735.1710	1125530.0600	14.1040	TN
13440	1766743.2570	1125529.7280	13.7000	TN
13441	1766747.4880	1125529.7220	13.6370	TN
13442	1766748.6920	1125529.5820	13.4570	CANAL
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13444	1766746.0260	1125534.6110	13.6220	TN
13445	1766738.0890	1125534.7580	13.9070	TN
13446	1766731.3000	1125535.2170	14.0810	TN
13447	1766723.9690	1125535.2280	14.2810	TN
13448	1766716.5480	1125535.3070	14.4850	TN
13449	1766710.6650	1125535.7460	14.5870	TN
13450	1766710.0990	1125541.2010	14.6440	TN
13451	1766716.7290	1125540.6890	14.5150	TN
13452	1766724.7800	1125540.5470	14.2890	TN
13453	1766732.5080	1125540.3230	14.0900	TN
13454	1766739.6950	1125539.9070	13.9540	TN
13455	1766747.8990	1125539.7490	13.6360	TN
13456	1766749.4070	1125539.7010	13.5730	CANAL
13457	1766749.6840	1125544.6200	13.5790	CANAL
13458	1766746.5570	1125544.7390	13.6980	TN
13459	1766737.7190	1125545.0260	13.9510	TN
13460	1766729.9800	1125545.2930	14.1440	TN
13461	1766722.0710	1125545.5540	14.3540	TN
13462	1766716.4830	1125545.6420	14.4780	TN
13463	1766711.1020	1125545.9740	14.5980	TN

13464	1766710.9540	1125551.0240	14.5960	TN
13465	1766718.7930	1125550.8000	14.4010	TN
13466	1766726.5880	1125550.5110	14.2480	TN
13467	1766734.2750	1125550.1750	14.0940	TN
13468	1766741.4320	1125549.9460	13.8560	TN
13469	1766749.1130	1125549.4270	13.5220	TN
13470	1766749.6410	1125549.5440	13.6380	CANAL
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13472	1766747.4810	1125554.2290	13.7510	TN
13473	1766739.4800	1125554.7470	13.9030	TN
13474	1766732.9150	1125555.1990	14.1010	TN
13475	1766725.1350	1125555.4170	14.2890	TN
13476	1766717.8200	1125555.7660	14.4650	TN
13477	1766711.7860	1125556.0700	14.6020	TN
13478	1766711.3470	1125560.9540	14.6570	TN
13479	1766718.0030	1125560.8130	14.4620	TN
13480	1766725.8230	1125560.6240	14.2320	TN
13481	1766734.4470	1125560.1530	14.0720	TN
13482	1766742.1390	1125559.8530	13.8430	TN
13483	1766748.3280	1125559.6220	13.6600	TN
13484	1766749.4000	1125559.6330	13.6450	CANAL
13485	1766749.7400	1125564.5240	13.7430	CANAL
13486	1766747.1860	1125564.8780	13.7620	TN
13487	1766739.1410	1125565.0190	13.9370	TN
13488	1766732.4450	1125565.2050	14.0990	TN
13489	1766725.2500	1125565.5320	14.2850	TN
13490	1766718.6860	1125565.6730	14.4750	TN
13491	1766712.1480	1125565.9690	14.6460	TN
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13496	1766743.2490	1125569.6600	13.9800	TN
13497	1766749.6500	1125569.6940	13.8300	TN
13498	1766750.0830	1125569.7210	13.8670	CANAL
13499	1766750.4960	1125574.2860	13.9250	CANAL
13500	1766748.1580	1125574.5120	13.9060	TN
13501	1766740.2880	1125575.0530	14.0410	TN
13502	1766732.8290	1125575.3750	14.1430	TN
13503	1766724.3320	1125575.4160	14.3940	TN
13504	1766717.7210	1125575.5810	14.5920	TN
13505	1766711.6180	1125576.0270	14.7920	TN
13506	1766711.6340	1125581.3380	14.8370	TN
13507	1766717.8980	1125581.3620	14.6200	TN

13508	1766727.2300	1125581.0580	14.3410	TN
13509	1766735.6540	1125580.6510	14.3030	TN
13510	1766744.6390	1125580.1970	13.9850	TN
13511	1766750.0220	1125579.9340	13.9810	TN
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13514	1766748.3610	1125585.0930	13.9790	TN
13515	1766740.6090	1125585.2260	14.1470	TN
13516	1766730.7950	1125585.5670	14.3360	TN
13517	1766722.1570	1125586.0320	14.5020	TN
13518	1766716.5350	1125586.3110	14.7400	TN
13519	1766711.4690	1125586.6690	14.8970	TN
13520	1766711.2770	1125591.7290	14.9440	TN
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13522	1766726.9230	1125590.8680	14.4420	TN
13523	1766735.3250	1125590.5740	14.2440	TN
13524	1766743.5010	1125590.1720	14.0890	TN
13525	1766750.1830	1125589.8830	13.8870	TN
13526	1766750.4590	1125589.8660	13.7690	CANAL
13527	1766751.0410	1125594.7020	13.6940	CANAL
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13529	1766738.6430	1125595.4830	14.0910	TN
13530	1766728.8370	1125596.0200	14.2270	TN
13531	1766720.7520	1125596.4760	14.4010	TN
13532	1766713.1960	1125596.9710	14.6140	TN
13533	1766712.8100	1125602.4330	14.5660	TN
13534	1766719.8200	1125602.1130	14.4910	TN
13535	1766726.4820	1125601.7620	14.2810	TN
13536	1766719.2460	1125732.1590	14.7110	TN
13537	1766726.7430	1125731.7800	14.4930	TN
13538	1766732.8460	1125731.6190	14.4160	TN
13539	1766738.4660	1125731.2790	14.3400	TN
13540	1766743.7780	1125731.1590	14.1770	TN
13541	1766749.2730	1125730.9550	14.1470	TN
13542	1766753.6280	1125730.9580	14.0140	TN
13543	1766755.6020	1125730.9160	13.8260	TN
13544	1766756.4730	1125730.7940	13.7480	CANAL
13545	1766718.5550	1125727.0710	14.7550	TN
13546	1766726.4270	1125726.7920	14.5000	TN
13547	1766732.9350	1125726.7270	14.4010	TN
13548	1766739.5830	1125726.2040	14.2580	TN
13549	1766747.4080	1125726.0610	14.0850	TN
13550	1766753.5750	1125725.8910	13.9400	TN
13551	1766755.1370	1125725.9620	13.8050	TN

13552	1766755.6280	1125725.9290	13.7780	CANAL
13553	1766718.6480	1125737.3380	14.7700	TN
13554	1766726.1640	1125737.1910	14.5780	TN
13555	1766733.5560	1125736.7940	14.4040	TN
13556	1766741.9290	1125736.4090	14.2020	TN
13557	1766751.2640	1125735.7300	14.0360	TN
13558	1766755.0570	1125735.3550	13.9560	TN
13559	1766756.0410	1125735.3750	13.7760	CANAL
13560	1766716.0510	1125742.5970	14.8700	TN
13561	1766724.9710	1125742.3230	14.6000	TN
13562	1766733.2660	1125741.6270	14.4160	TN
13563	1766743.1650	1125741.0600	14.1710	TN
13564	1766750.4100	1125741.3810	14.0420	TN
13565	1766755.6190	1125741.2250	14.0840	TN
13566	1766756.2400	1125741.1930	14.0010	CANAL
13567	1766756.5050	1125745.8750	13.8420	CANAL
13568	1766754.0420	1125746.1510	13.9750	TN
13569	1766746.0000	1125746.4350	14.1350	TN
13570	1766737.4440	1125747.0940	14.3270	TN
13571	1766728.9690	1125747.3830	14.5360	TN
13572	1766721.7200	1125747.6310	14.7270	TN
13573	1766717.1780	1125747.8340	14.8180	TN
13574	1766717.2880	1125753.1110	14.8900	TN
13575	1766725.8090	1125752.5820	14.6170	TN
13576	1766734.8290	1125752.2680	14.4360	TN
13577	1766744.0360	1125751.7720	14.2500	TN
13578	1766750.9880	1125751.3380	14.0230	TN
13579	1766756.4080	1125751.0330	13.9740	TN
13580	1766757.0990	1125750.9710	13.9140	CANAL
13581	1766757.2730	1125755.6170	13.6490	CANAL
13582	1766754.3980	1125755.9540	13.9720	TN
13583	1766746.8040	1125756.4790	14.1190	TN
13584	1766738.1400	1125757.1720	14.3880	TN
13585	1766729.8730	1125757.7220	14.5490	TN
13586	1766722.5740	1125758.1310	14.7120	TN
13587	1766717.8370	1125758.2470	14.9290	TN
13588	1766717.6620	1125763.4910	14.8940	TN
13589	1766726.2850	1125763.0820	14.6000	TN
13590	1766734.4110	1125762.3870	14.4290	TN
13591	1766742.9870	1125762.1230	14.1590	TN
13592	1766751.7420	1125761.4580	14.0020	TN
13593	1766756.0610	1125761.2200	13.9300	TN
13594	1766757.0510	1125761.2270	13.8750	CANAL
13595	1766757.1910	1125765.7800	13.8920	CANAL

13596	1766754.4130	1125766.2900	13.9770	TN
13597	1766745.0830	1125767.0260	14.1570	TN
13598	1766736.1220	1125767.4770	14.4130	TN
13599	1766727.8190	1125767.9640	14.5850	TN
13600	1766719.5580	1125768.8440	14.7550	TN
13601	1766719.6430	1125774.0860	14.8430	TN
13602	1766728.9140	1125773.0970	14.5650	TN
13603	1766737.3930	1125772.5100	14.3820	TN
13604	1766746.5870	1125771.8410	14.1560	TN
13605	1766755.2700	1125771.1730	14.0050	TN
13606	1766757.4100	1125771.1500	13.8990	CANAL
13607	1766757.6700	1125776.0310	13.8860	CANAL
13608	1766754.0300	1125776.3240	14.0000	TN
13609	1766745.0460	1125776.9220	14.1910	TN
13610	1766736.9820	1125777.5620	14.4100	TN
13611	1766728.6510	1125778.1220	14.6020	TN
13612	1766719.7970	1125778.9580	14.8250	TN
13613	1766719.8040	1125783.8750	14.8890	TN
13614	1766727.5860	1125783.3110	14.6380	TN
13615	1766736.0760	1125782.4390	14.4670	TN
13616	1766745.2540	1125781.8480	14.2050	TN
13617	1766753.3700	1125781.3350	14.2300	TN
13618	1766757.1690	1125781.2410	13.9450	TN
13619	1766758.2590	1125781.1810	13.7710	CANAL
13620	1766758.1490	1125785.7420	13.8270	CANAL
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13623	1766734.1170	1125787.8680	14.5230	TN
13624	1766726.2740	1125788.5560	14.7170	TN
13625	1766719.1170	1125789.2040	14.9320	TN
13626	1766718.9290	1125794.3460	14.9450	TN
13627	1766727.5060	1125793.9150	14.6440	TN
13628	1766735.9230	1125793.3950	14.4320	TN
13629	1766744.7500	1125791.9660	14.1690	TN
13630	1766752.4370	1125791.4230	14.0780	TN
13631	1766756.5590	1125791.0940	14.3080	TN
13632	1766758.6340	1125791.0290	13.7810	CANAL
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13634	1766753.8430	1125796.3000	14.0630	TN
13635	1766744.9850	1125797.0140	14.2070	TN
13636	1766736.1750	1125798.2220	14.4650	TN
13637	1766727.1160	1125798.8510	14.6930	TN
13638	1766719.6930	1125799.5420	14.8690	TN
13639	1766719.6710	1125804.6850	14.9030	TN

13640	1766729.7040	1125804.4860	14.6080	TN
13641	1766737.6350	1125804.3640	14.4140	TN
13642	1766746.2340	1125803.2820	14.2060	TN
13643	1766757.6440	1125801.2610	13.9360	TN
13644	1766758.6210	1125801.2200	13.7740	CANAL
13645	1766758.9920	1125806.0900	13.8010	CANAL
13646	1766754.0410	1125806.5140	14.1090	TN
13647	1766744.3720	1125807.3930	14.2070	TN
13648	1766734.7150	1125808.7210	14.4610	TN
13649	1766728.1580	1125809.1580	14.6570	TN
13650	1766720.7540	1125809.9620	14.8890	TN
13651	1766720.9960	1125815.4420	14.8790	TN
13652	1766728.4850	1125814.4130	14.6640	TN
13653	1766737.3470	1125813.3350	14.4080	TN
13654	1766745.5850	1125812.5650	14.3330	TN
13655	1766752.7300	1125811.7920	14.2660	TN
13656	1766758.4150	1125811.1900	13.9960	TN
13657	1766759.5960	1125811.1510	13.8180	CANAL
13658	1766759.6780	1125816.0720	13.7820	CANAL
13659	1766754.7420	1125816.5500	14.0770	TN
13660	1766746.6870	1125817.2840	14.2250	TN
13661	1766737.3890	1125818.3770	14.4750	TN
13662	1766727.7390	1125819.6390	14.7180	TN
13663	1766721.3660	1125820.3140	14.9180	TN
13664	1766721.3260	1125825.5120	14.9720	TN
13665	1766728.8310	1125825.0600	14.6810	TN
13666	1766736.0830	1125823.7750	14.5120	TN
13667	1766743.9170	1125822.9500	14.3830	TN
13668	1766751.0920	1125822.0300	14.2840	TN
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13670	1766759.7560	1125821.2830	13.8280	CANAL
13671	1766759.9250	1125825.9330	13.7880	CANAL
13672	1766756.6100	1125826.5070	14.0140	TN
13673	1766747.9240	1125828.1210	14.2510	TN
13674	1766740.3660	1125828.6300	14.3900	TN
13675	1766731.9460	1125829.6110	14.5870	TN
13676	1766725.5990	1125830.2330	14.8280	TN
13677	1766720.6390	1125830.8470	14.9790	TN
13678	1766720.6970	1125835.8310	14.9640	TN
13679	1766726.2020	1125835.6660	15.0170	TN
13680	1766735.5660	1125834.2140	14.5360	TN
13681	1766744.6000	1125833.0700	14.3090	TN
13682	1766752.6690	1125832.2990	14.1540	TN
13683	1766759.4890	1125831.2460	13.9530	TN

13684	1766760.2350	1125831.2740	13.8640	CANAL
13685	1766760.2140	1125835.4850	13.8700	CANAL
13686	1766756.4240	1125835.6830	14.1010	TN
13687	1766746.9720	1125835.5850	14.2720	TN
13688	1766738.2310	1125836.0080	14.4800	TN
13689	1766731.2810	1125836.4300	14.6460	TN
13690	1766722.9260	1125836.6260	14.8820	TN
13691	1766722.7720	1125841.6080	14.8950	TN
13692	1766730.2130	1125841.7070	14.6910	TN
13693	1766740.2610	1125841.1260	14.4460	TN
13694	1766747.7410	1125840.8930	14.3030	TN
13695	1766754.2460	1125840.6470	14.1690	TN
13696	1766759.7390	1125840.4340	13.9820	TN
13697	1766760.5650	1125840.4560	13.8970	CANAL
13698	1766760.7530	1125845.4490	14.0520	CANAL
13699	1766756.2440	1125845.7910	14.1720	TN
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13701	1766740.2570	1125846.1370	14.4780	TN
13702	1766732.8950	1125846.5140	14.6340	TN
13703	1766723.8210	1125847.0370	14.8760	TN
13704	1766720.8880	1125847.2690	15.0260	TN
13705	1766721.4370	1125852.5690	15.0070	TN
13706	1766729.3280	1125852.3840	14.7140	TN
13707	1766737.9920	1125851.5390	14.5450	TN
13708	1766745.9990	1125851.2250	14.3530	TN
13709	1766753.7670	1125850.9810	14.2560	TN
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13711	1766760.6340	1125850.6450	14.1150	CANAL
13712	1766760.9790	1125855.6020	14.1300	CANAL
13713	1766757.3840	1125855.9290	14.2160	TN
13714	1766749.1770	1125856.2760	14.3190	TN
13715	1766740.2560	1125856.8420	14.5300	TN
13716	1766732.0030	1125857.3420	14.6650	TN
13717	1766724.2090	1125858.1290	14.8690	TN
13718	1766721.0840	1125858.5960	15.0490	TN
13719	1766721.4300	1125864.0570	14.9990	TN
13720	1766729.5900	1125863.0430	14.7090	TN
13721	1766737.5870	1125862.5830	14.5660	TN
13722	1766746.6060	1125861.9070	14.4160	TN
13723	1766754.7750	1125861.3480	14.2830	TN
13724	1766760.7800	1125860.9990	14.1000	TN
13725	1766761.2140	1125860.8930	14.0890	CANAL
13726	1766761.4900	1125865.5860	14.0560	CANAL
13727	1766755.8160	1125866.1070	14.2940	TN

13728	1766747.4380	1125866.7470	14.4120	TN
13729	1766740.0570	1125867.5770	14.5370	TN
13730	1766731.3310	1125868.5270	14.6860	TN
13731	1766723.3040	1125869.2750	14.8940	TN
13732	1766723.0860	1125875.3570	14.9790	TN
13733	1766731.5590	1125874.5810	14.7050	TN
13734	1766739.5660	1125873.5460	14.5770	TN
13735	1766746.8790	1125872.6880	14.3850	TN
13736	1766754.6390	1125871.9410	14.2810	TN
13737	1766760.1610	1125871.3000	14.3250	TN
13738	1766761.8590	1125871.1660	14.1800	CANAL
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13740	1766756.3530	1125875.6560	14.2570	TN
13741	1766746.3450	1125875.7890	14.4340	TN
13742	1766736.8720	1125875.5820	14.6470	TN
13743	1766728.9160	1125875.5820	14.8500	TN
13744	1766722.2450	1125875.6340	15.0830	TN
13745	1766722.1190	1125881.1340	15.0930	TN
13746	1766729.3400	1125880.7830	14.8240	TN
13747	1766738.4330	1125880.8910	14.6240	TN
13748	1766748.2750	1125880.6110	14.3640	TN
13749	1766755.7920	1125880.5620	14.2360	TN
13750	1766761.2780	1125880.5250	14.1490	TN
13751	1766762.1310	1125880.5770	14.1610	CANAL
13752	1766761.7960	1125885.4070	14.0740	CANAL
13753	1766756.8980	1125885.7120	14.2030	TN
13754	1766747.7400	1125885.8120	14.4120	TN
13755	1766738.6680	1125885.9100	14.6300	TN
13756	1766729.2770	1125886.4460	14.8180	TN
13757	1766722.2080	1125886.4990	15.0990	TN
13758	1766721.9780	1125893.1420	15.1310	TN
13759	1766729.7300	1125893.0490	14.8230	TN
13760	1766739.6760	1125892.0140	14.6940	TN
13761	1766748.2860	1125891.5190	14.4280	TN
13762	1766755.4370	1125891.1660	14.2340	TN
13763	1766761.3740	1125890.7600	14.1300	TN
13764	1766762.1220	1125890.8340	14.1510	CANAL
13765	1766761.8980	1125895.4260	14.1400	CANAL
13766	1766757.9430	1125895.8410	14.2280	TN
13767	1766747.8260	1125896.7420	14.4650	TN
13768	1766738.9630	1125897.1050	14.7120	TN
13769	1766729.9160	1125897.6400	14.8710	TN
13770	1766723.0910	1125898.2120	15.1180	TN
13771	1766722.7950	1125903.7550	15.1820	TN

13772	1766730.3680	1125903.4830	14.8850	TN
13773	1766739.7000	1125902.3600	14.6930	TN
13774	1766750.7030	1125901.5550	14.4450	TN
13775	1766757.2760	1125901.0620	14.3060	TN
13776	1766761.7640	1125900.8000	13.9760	TN
13777	1766762.3550	1125900.9160	13.8280	CANAL
13778	1766762.4980	1125905.2260	13.8460	CANAL
13779	1766757.8880	1125906.0290	14.2490	TN
13780	1766749.6100	1125907.0100	14.4850	TN
13781	1766740.7560	1125907.8030	14.7020	TN
13782	1766731.1690	1125908.4380	14.8510	TN
13783	1766724.1050	1125908.7730	15.1450	TN
13784	1766723.2880	1125914.3320	15.2130	TN
13785	1766731.1290	1125913.5170	14.8730	TN
13786	1766739.7090	1125912.9490	14.7010	TN
13787	1766747.7390	1125912.1680	14.5310	TN
13788	1766756.3850	1125911.4540	14.3020	TN
13789	1766762.2360	1125910.8800	14.0690	TN
13790	1766762.7710	1125910.9800	13.9530	CANAL
13791	1766762.2570	1125916.2900	14.1670	CANAL
13792	1766756.4230	1125916.3650	14.3150	TN
13793	1766747.4040	1125916.9290	14.5530	TN
13794	1766737.9270	1125917.7010	14.7850	TN
13795	1766731.1050	1125918.0500	14.9640	TN
13796	1766724.2630	1125918.2600	15.1780	TN
13797	1766727.9370	1125918.8190	15.0650	TN
13798	1766736.4320	1125919.1970	14.8160	TN
13799	1766746.7280	1125919.5660	14.5480	TN
13800	1766755.2800	1125919.7390	14.3690	TN
13801	1766762.2120	1125920.0160	14.2360	TN
13802	1766762.9880	1125920.0970	14.2970	CANAL
13803	1766720.0150	1125721.8370	14.6890	TN
13804	1766730.5150	1125721.1060	14.5170	TN
13805	1766739.5100	1125721.3170	14.2900	TN
13806	1766748.1130	1125721.0980	14.1240	TN
13807	1766754.3740	1125721.0410	13.9210	TN
13808	1766755.8300	1125720.9130	13.7380	CANAL
13809	1766755.3250	1125715.6530	14.0650	CANAL
13810	1766750.8720	1125715.6590	14.0300	TN
13811	1766740.9590	1125715.6550	14.2230	TN
13812	1766732.3260	1125716.0710	14.3760	TN
13813	1766724.5900	1125716.0780	14.5940	TN
13814	1766717.3080	1125716.2810	14.7660	TN
13815	1766715.9350	1125711.6120	14.8080	TN

13816	1766723.5790	1125711.2470	14.5520	TN
13817	1766732.8600	1125711.0040	14.3490	TN
13818	1766742.1420	1125710.7340	14.1650	TN
13819	1766751.2270	1125710.5260	13.9480	TN
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13821	1766755.4940	1125710.4140	13.7120	CANAL
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13825	1766732.4420	1125705.9530	14.3570	TN
13826	1766723.7900	1125705.9040	14.5510	TN
13827	1766715.9880	1125706.2590	14.7730	TN
13828	1766715.7660	1125701.2280	14.7770	TN
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13832	1766748.7360	1125700.4010	13.9040	TN
13833	1766753.6710	1125700.1670	13.8810	TN
13834	1766755.2080	1125700.1150	13.7590	CANAL
13835	1766755.0840	1125695.4040	13.7440	CANAL
13836	1766748.9520	1125695.6170	13.9370	TN
13837	1766739.3990	1125695.4030	14.1920	TN
13838	1766731.4820	1125695.4470	14.3350	TN
13839	1766722.6010	1125695.8910	14.6020	TN
13840	1766715.9300	1125696.0290	14.7680	TN
13841	1766715.7710	1125690.5030	14.7700	TN
13842	1766723.9140	1125690.3690	14.5270	TN
13843	1766732.1340	1125690.2400	14.3100	TN
13844	1766741.4830	1125690.2670	14.1130	TN
13845	1766750.5060	1125690.1810	13.8950	TN
13846	1766754.3570	1125690.1370	13.8380	TN
13847	1766754.9240	1125690.0320	13.7910	CANAL
13848	1766754.6820	1125685.3160	13.6580	CANAL
13849	1766748.8290	1125685.2710	13.8990	TN
13850	1766740.7140	1125684.9700	14.1020	TN
13851	1766731.8570	1125685.1470	14.3060	TN
13852	1766723.2960	1125685.1660	14.4680	TN
13853	1766715.2000	1125685.4460	14.7560	TN
13854	1766715.0890	1125680.4520	14.7340	TN
13855	1766724.9930	1125680.4380	14.4410	TN
13856	1766734.2290	1125680.3530	14.2110	TN
13857	1766742.8790	1125680.3270	14.0040	TN
13858	1766743.9680	1125680.0640	14.0730	TN
13859	1766752.6750	1125680.1690	13.8330	CANAL

13860	1766754.5890	1125680.0890	13.6870	CANAL
13861	1766754.1890	1125674.7200	13.5770	CANAL
13862	1766749.0650	1125675.0570	13.9750	TN
13863	1766735.7360	1125675.1050	14.1810	TN
13864	1766726.7490	1125675.2960	14.3800	TN
13865	1766720.0540	1125675.3400	14.5470	TN
13866	1766714.6750	1125675.2870	14.7450	TN
13867	1766714.5260	1125670.1420	14.7690	TN
13868	1766725.2700	1125670.0480	14.4160	TN
13869	1766734.3150	1125669.8600	14.2150	TN
13870	1766745.5270	1125669.6240	13.9440	TN
13871	1766753.6360	1125669.3300	13.7330	TN
13872	1766754.1980	1125669.1680	13.7130	CANAL
13873	1766754.3270	1125664.1650	13.5810	CANAL
13874	1766747.2600	1125664.4000	13.8710	TN
13875	1766737.4460	1125664.5320	14.1160	TN
13876	1766728.6570	1125664.8150	14.3190	TN
13877	1766720.1880	1125664.8960	14.5610	TN
13878	1766714.5840	1125664.9380	14.7830	TN
13879	1766714.4090	1125659.9340	14.7990	TN
13880	1766721.4280	1125659.5570	14.4990	TN
13881	1766731.4030	1125659.6470	14.2580	TN
13882	1766740.0410	1125659.7460	14.1150	TN
13883	1766745.2540	1125659.5300	14.0020	TN
13884	1766752.7890	1125659.6760	13.7850	TN
13885	1766753.9480	1125659.7000	13.6820	CANAL
13886	1766753.7090	1125654.3700	13.6340	CANAL
13887	1766748.4430	1125654.4930	13.8300	TN
13888	1766738.5640	1125654.5430	14.0460	TN
13889	1766729.7680	1125654.7290	14.2540	TN
13890	1766721.0150	1125654.8110	14.5140	TN
13891	1766714.4920	1125654.8840	14.7740	TN
13892	1766714.2550	1125649.4810	14.7610	TN
13893	1766722.6400	1125649.2680	14.4130	TN
13894	1766731.6310	1125649.2180	14.1690	TN
13895	1766740.4240	1125649.0460	13.9880	TN
13896	1766748.6210	1125649.0320	13.8010	TN
13897	1766753.1330	1125649.0170	13.6930	TN
13898	1766753.5450	1125649.1220	13.6330	CANAL
13899	1766753.5980	1125643.5810	13.6770	CANAL
13900	1766744.8510	1125644.1080	13.8760	TN
13901	1766734.6220	1125644.3110	14.1240	TN
13902	1766725.7380	1125644.4520	14.3410	TN
13903	1766719.1500	1125644.5830	14.5500	TN

13904	1766713.6720	1125644.6740	14.7580	TN
13905	1766721.9690	1125643.3960	14.4600	TN
13906	1766733.9950	1125642.1730	14.1380	TN
13907	1766745.2190	1125640.8160	13.8540	TN
13908	1766752.6150	1125639.8480	13.6920	TN
13909	1766753.5590	1125639.9260	13.5920	CANAL
13910	1766753.2480	1125634.5580	13.6620	CANAL
13911	1766744.0950	1125635.5780	13.8960	TN
13912	1766733.1000	1125637.0390	14.2090	TN
13913	1766724.2910	1125638.1970	14.3980	TN
13914	1766715.8340	1125639.3260	14.6560	TN
13915	1766714.3700	1125633.8110	14.6910	TN
13916	1766724.3910	1125632.8250	14.4130	TN
13917	1766733.7210	1125631.8750	14.1710	TN
13918	1766742.2460	1125630.9280	14.0920	TN
13919	1766752.0350	1125629.7440	13.7170	TN
13920	1766752.8980	1125629.6470	13.6250	CANAL
13921	1766752.8540	1125624.4480	13.6470	CANAL
13922	1766744.1400	1125625.7140	13.8540	TN
13923	1766734.4550	1125626.5600	14.1040	TN
13924	1766725.0810	1125627.5750	14.3920	TN
13925	1766717.5580	1125628.4860	14.5950	TN
13926	1766713.2590	1125628.9240	14.7520	TN
13927	1766712.9100	1125623.8970	14.7340	TN
13928	1766721.5840	1125623.0270	14.4480	TN
13929	1766730.9040	1125621.9120	14.1900	TN
13930	1766740.1940	1125620.8790	13.9400	TN
13931	1766747.9690	1125620.1810	13.7430	TN
13932	1766751.8430	1125619.6920	13.7410	TN
13933	1766752.6800	1125619.5260	13.6630	CANAL
13934	1766752.7370	1125614.7730	13.6930	CANAL
13935	1766748.3020	1125615.4650	13.7530	TN
13936	1766737.6500	1125616.4770	14.1020	TN
13937	1766729.4480	1125617.1680	14.2810	TN
13938	1766720.5860	1125617.6470	14.5160	TN
13939	1766713.7560	1125618.1240	14.7000	TN
13940	1766713.4510	1125613.0490	14.7180	TN
13941	1766721.6590	1125612.2690	14.4890	TN
13942	1766731.5740	1125611.6430	14.2410	TN
13943	1766740.1330	1125610.9110	14.0390	TN
13944	1766750.0870	1125610.2120	13.7530	TN
13945	1766752.2540	1125610.1750	13.6680	CANAL
13946	1766751.8580	1125605.4300	13.7060	CANAL
13947	1766745.3230	1125605.7570	13.9240	TN

13948	1766736.9920	1125606.2040	14.1440	TN
13949	1766728.3350	1125606.7760	14.3100	TN
13950	1766721.5030	1125607.3150	14.4840	TN
13951	1766714.1480	1125608.1730	14.6690	TN
13952	1766735.4810	1125600.9760	14.1550	TN
13953	1766744.7880	1125600.0480	13.9150	TN
13954	1766750.5350	1125599.7660	13.7800	TN
13955	1766751.3890	1125599.7470	13.7330	CANAL
13956	1766714.2020	1125682.7110	14.8160	LUCES
13957	1766714.3220	1125682.5990	14.8110	LUCES
13958	1766714.4890	1125682.6870	14.8170	LUCES
13959	1766714.4260	1125682.8790	14.8190	LUCES
13960	1766714.3390	1125682.8120	14.9990	LUCES
13961	1766721.1530	1125676.8150	14.5670	CAJA
13962	1766722.1870	1125676.7990	14.5970	CAJA
13963	1766722.2450	1125677.8650	14.5730	CAJA
13964	1766721.1710	1125677.9480	14.5890	CAJA
13965	1766721.1870	1125676.8660	14.7590	CAJA
13966	1766722.1360	1125676.7740	14.7600	CAJA
13967	1766722.2230	1125677.7990	14.7800	CAJA
13968	1766721.2770	1125677.8410	14.7860	CAJA
13969	1766712.1450	1125622.7270	14.7900	LUCES
13970	1766712.2380	1125622.5740	14.7630	LUCES
13971	1766712.4420	1125622.6780	14.7760	LUCES
13972	1766712.2910	1125622.7930	14.7680	LUCES
13973	1766712.3000	1125622.7910	14.9550	LUCES
13974	1766719.0960	1125617.7720	14.5930	CAJA
13975	1766719.9320	1125617.7850	14.6360	CAJA
13976	1766720.1490	1125618.8020	14.5870	CAJA
13977	1766719.0630	1125618.9000	14.6030	CAJA
13978	1766719.0660	1125617.7450	14.7000	CAJA
13979	1766720.0390	1125617.7600	14.7000	CAJA
13980	1766720.0760	1125618.7940	14.6880	CAJA
13981	1766719.1080	1125618.7620	14.6980	CAJA
13982	1766710.1170	1125562.8090	14.7170	LUCES
13983	1766710.2420	1125562.6820	14.6970	LUCES
13984	1766710.3840	1125562.8100	14.6800	LUCES
13985	1766710.2890	1125562.9470	14.6920	LUCES
13986	1766710.2660	1125562.8740	14.8380	LUCES
13987	1766717.0090	1125558.2430	14.4950	CAJA
13988	1766718.1150	1125558.1980	14.4240	CAJA
13989	1766718.1390	1125559.2950	14.4530	CAJA
13990	1766717.0730	1125559.3140	14.5360	CAJA
13991	1766717.0200	1125558.2990	14.5880	CAJA

13992	1766718.1230	1125558.1670	14.5890	CAJA
13993	1766718.1480	1125559.2150	14.5570	CAJA
13994	1766717.2060	1125559.3440	14.5790	CAJA
13995	1766708.0410	1125502.8230	14.6640	LUCES
13996	1766708.1450	1125502.7130	14.6560	LUCES
13997	1766708.2970	1125502.8340	14.6460	LUCES
13998	1766708.2010	1125502.9220	14.6540	LUCES
13999	1766708.1800	1125502.9240	14.7500	LUCES
14000	1766715.1270	1125498.2120	14.3850	CAJA
14001	1766716.1450	1125498.0870	14.3730	CAJA
14002	1766716.2330	1125499.1870	14.3860	CAJA
14003	1766715.1800	1125499.3110	14.3820	CAJA
14004	1766715.1100	1125498.2770	14.5780	CAJA
14005	1766716.0880	1125498.1400	14.5760	CAJA
14006	1766716.2230	1125499.1100	14.5710	CAJA
14007	1766715.2370	1125499.2460	14.5740	CAJA
14008	1766706.0050	1125442.8740	14.6040	LUCES
14009	1766706.1330	1125442.7300	14.5920	LUCES
14010	1766706.3000	1125442.8430	14.5910	LUCES
14011	1766706.2200	1125442.9930	14.5950	LUCES
14012	1766706.1620	1125442.9660	14.6870	LUCES
14013	1766713.0070	1125437.4530	14.2830	CAJA
14014	1766714.0940	1125437.4410	14.2490	CAJA
14015	1766714.1100	1125438.5270	14.2840	CAJA
14016	1766713.0810	1125438.5250	14.3170	CAJA
14017	1766713.0590	1125437.5010	14.4460	CAJA
14018	1766714.0250	1125437.5050	14.4540	CAJA
14019	1766714.0780	1125438.4830	14.4310	CAJA
14020	1766713.1190	1125438.4940	14.4330	CAJA
14021	1766703.9930	1125382.9050	14.5390	LUCES
14022	1766704.0630	1125382.7770	14.5010	LUCES
14023	1766704.2430	1125382.8780	14.5090	LUCES
14024	1766704.0840	1125383.0140	14.5240	LUCES
14025	1766704.0820	1125382.9660	14.6390	LUCES
14026	1766710.9500	1125378.4660	14.2290	CAJA
14027	1766712.0530	1125378.4670	14.2410	CAJA
14028	1766712.1200	1125379.5080	14.2170	CAJA
14029	1766710.9820	1125379.5770	14.2320	CAJA
14030	1766710.9490	1125378.5440	14.4080	CAJA
14031	1766711.9820	1125378.5030	14.4070	CAJA
14032	1766712.0480	1125379.4830	14.3970	CAJA
14033	1766711.0720	1125379.5500	14.4040	CAJA
14034	1766701.9290	1125322.8680	14.4360	LUCES
14035	1766702.0780	1125322.7700	14.4520	LUCES

14036	1766702.2380	1125322.8910	14.4340	LUCES
14037	1766702.0880	1125323.0100	14.4590	LUCES
14038	1766702.0210	1125322.9780	14.5350	LUCES
14039	1766708.8870	1125318.3220	14.1390	CAJA
14040	1766710.0060	1125318.2350	14.1210	CAJA
14041	1766710.0570	1125319.3530	14.1190	CAJA
14042	1766709.0180	1125319.4420	14.0630	CAJA
14043	1766708.9450	1125318.3790	14.2970	CAJA
14044	1766709.8730	1125318.2880	14.2880	CAJA
14045	1766710.0380	1125319.2810	14.2750	CAJA
14046	1766709.1010	1125319.3690	14.2820	CAJA
14047	1766699.8550	1125262.9080	14.3270	LUCES
14048	1766699.9800	1125262.8110	14.3150	LUCES
14049	1766700.1610	1125262.9940	14.3520	LUCES
14050	1766700.0340	1125263.0530	14.3250	LUCES
14051	1766700.0400	1125263.0060	14.4300	LUCES
14052	1766706.8280	1125258.4040	14.0700	CAJA
14053	1766707.9250	1125258.2950	14.0110	CAJA
14054	1766708.0140	1125259.3530	14.0160	CAJA
14055	1766706.9260	1125259.5000	14.0880	CAJA
14056	1766706.8680	1125258.4170	14.1900	CAJA
14057	1766707.9030	1125258.3490	14.1900	CAJA
14058	1766708.0130	1125259.3090	14.1670	CAJA
14059	1766706.9980	1125259.4580	14.1830	CAJA
14060	1766697.8050	1125203.0230	14.2160	LUCES
14061	1766697.9320	1125202.8990	14.1930	LUCES
14062	1766698.0810	1125202.9550	14.2250	LUCES
14063	1766698.0190	1125203.1540	14.1980	LUCES
14064	1766697.9810	1125203.1070	14.3490	LUCES
14065	1766704.7740	1125198.3730	13.9600	CAJA
14066	1766705.8550	1125198.2790	13.9210	CAJA
14067	1766705.9070	1125199.3940	13.9350	CAJA
14068	1766704.8390	1125199.4810	13.9450	CAJA
14069	1766704.7880	1125198.4290	14.0600	CAJA
14070	1766705.8300	1125198.3810	14.0650	CAJA
14071	1766705.8740	1125199.4080	14.0550	CAJA
14072	1766704.8860	1125199.4590	14.0670	CAJA
14073	1766695.7360	1125143.0060	14.0780	LUCES
14074	1766695.8720	1125142.9210	14.0470	LUCES
14075	1766696.0260	1125143.0110	14.0360	LUCES
14076	1766695.9230	1125143.1050	14.0590	LUCES
14077	1766695.9070	1125143.0610	14.2680	LUCES
14078	1766702.6780	1125138.0080	13.8710	CAJA
14079	1766703.7820	1125137.9240	13.8150	CAJA

14080	1766703.9350	1125139.0840	13.8230	CAJA
14081	1766702.8440	1125139.1050	13.8400	CAJA
14082	1766702.7510	1125138.0550	13.9650	CAJA
14083	1766703.7570	1125137.9750	13.9800	CAJA
14084	1766703.8320	1125139.0040	13.9710	CAJA
14085	1766702.8120	1125139.0830	13.9750	CAJA
14086	1766693.7510	1125083.0770	14.0240	LUCES
14087	1766693.8400	1125082.8910	14.0160	LUCES
14088	1766694.0220	1125083.0520	14.0090	LUCES
14089	1766693.8980	1125083.1410	14.0490	LUCES
14090	1766693.8430	1125083.1090	14.1290	LUCES
14091	1766700.5740	1125077.8750	13.7630	CAJA
14092	1766701.6760	1125077.7960	13.7000	CAJA
14093	1766701.7160	1125078.8320	13.6790	CAJA
14094	1766700.7160	1125078.9720	13.7440	CAJA
14095	1766700.6290	1125077.9490	13.8300	CAJA
14096	1766701.6520	1125077.8600	13.8300	CAJA
14097	1766701.7060	1125078.8150	13.8280	CAJA
14098	1766700.7560	1125078.8780	13.8400	CAJA
14099	1766691.5980	1125023.1050	13.9570	LUCES
14100	1766691.7850	1125023.0050	14.0010	LUCES
14101	1766691.9400	1125023.0540	13.9500	LUCES
14102	1766691.8110	1125023.2380	13.9650	LUCES
14103	1766691.7640	1125023.2110	14.0860	LUCES
14104	1766698.7360	1125017.5620	13.7500	CAJA
14105	1766699.7600	1125017.5150	13.6820	CAJA
14106	1766699.8700	1125018.5650	13.6790	CAJA
14107	1766698.8160	1125018.6690	13.7310	CAJA
14108	1766698.7280	1125017.6200	13.8270	CAJA
14109	1766699.7500	1125017.5740	13.8380	CAJA
14110	1766699.8190	1125018.5040	13.8330	CAJA
14111	1766698.8890	1125018.6270	13.8330	CAJA
14112	1766689.6170	1124963.0750	13.8530	LUCES
14113	1766689.7330	1124962.9960	13.8400	LUCES
14114	1766689.8610	1124963.1140	13.8380	LUCES
14115	1766689.7740	1124963.2130	13.8420	LUCES
14116	1766689.7600	1124963.1600	13.9720	LUCES
14117	1766696.5010	1124959.3640	13.6290	CAJA
14118	1766697.5500	1124959.2760	13.6500	CAJA
14119	1766697.7030	1124960.4470	13.6200	CAJA
14120	1766696.6020	1124960.4940	13.6220	CAJA
14121	1766696.5940	1124959.4050	13.7460	CAJA
14122	1766697.5960	1124959.3510	13.7500	CAJA
14123	1766697.6540	1124960.3730	13.7490	CAJA

14124	1766696.6580	1124960.4370	13.7350	CAJA
14125	1766687.5140	1124903.1740	13.8210	LUCES
14126	1766687.6440	1124902.9940	13.8060	LUCES
14127	1766687.8260	1124903.1160	13.8110	LUCES
14128	1766687.7240	1124903.2600	13.8240	LUCES
14129	1766687.7280	1124903.2100	13.8830	LUCES
14130	1766694.5090	1124898.2280	13.6680	CAJA
14131	1766695.6060	1124898.2040	13.5740	CAJA
14132	1766695.6530	1124899.2490	13.5500	CAJA
14133	1766694.5820	1124899.3530	13.5610	CAJA
14134	1766694.5160	1124898.2850	13.7440	CAJA
14135	1766695.5410	1124898.2240	13.7250	CAJA
14136	1766695.6180	1124899.2090	13.7150	CAJA
14137	1766694.6490	1124899.2770	13.7240	CAJA
14138	1766685.5280	1124843.1870	13.7190	LUCES
14139	1766685.6200	1124843.0630	13.7090	LUCES
14140	1766685.7980	1124843.1690	13.7090	LUCES
14141	1766685.6880	1124843.2760	13.6990	LUCES
14142	1766685.6640	1124843.2290	13.8020	LUCES
14143	1766692.4380	1124838.9760	13.4830	CAJA
14144	1766693.5920	1124838.9680	13.4550	CAJA
14145	1766693.6430	1124840.0270	13.4730	CAJA
14146	1766692.5270	1124840.1100	13.4880	CAJA
14147	1766692.4850	1124839.0380	13.6100	CAJA
14148	1766693.5410	1124839.0090	13.6280	CAJA
14149	1766693.5440	1124839.9890	13.6130	CAJA
14150	1766692.6040	1124840.0500	13.6220	CAJA
14151	1766683.4770	1124783.1430	13.5870	LUCES
14152	1766683.6170	1124783.0710	13.5650	LUCES
14153	1766683.7430	1124783.1440	13.5890	LUCES
14154	1766683.6440	1124783.3010	13.6180	LUCES
14155	1766683.6350	1124783.2710	13.6980	LUCES
14156	1766690.5320	1124778.2950	13.3340	CAJA
14157	1766691.5310	1124778.2610	13.3070	CAJA
14158	1766691.6520	1124779.3630	13.3450	CAJA
14159	1766690.5640	1124779.4100	13.3680	CAJA
14160	1766690.5020	1124778.3900	13.5630	CAJA
14161	1766691.5280	1124778.3210	13.5450	CAJA
14162	1766691.5960	1124779.2150	13.5470	CAJA
14163	1766690.6470	1124779.3380	13.5540	CAJA
14164	1766681.4410	1124723.2590	13.4550	LUCES
14165	1766681.5470	1124723.1260	13.4260	LUCES
14166	1766681.6990	1124723.2140	13.4300	LUCES
14167	1766681.6300	1124723.3550	13.4860	LUCES

14168	1766681.6000	1124723.3520	13.5250	LUCES
14169	1766679.3420	1124663.2590	13.3050	LUCES
14170	1766679.4580	1124663.1310	13.3020	LUCES
14171	1766679.6480	1124663.1710	13.3050	LUCES
14172	1766679.5370	1124663.3430	13.3170	LUCES
14173	1766679.5220	1124663.3300	13.4430	LUCES
14174	1766686.2600	1124658.1640	13.1150	CAJA
14175	1766687.3240	1124658.0350	13.0820	CAJA
14176	1766687.4500	1124659.1380	13.1190	CAJA
14177	1766686.3550	1124659.2440	13.0970	CAJA
14178	1766686.3380	1124658.1310	13.2480	CAJA
14179	1766687.1960	1124658.1670	13.2400	CAJA
14180	1766687.3940	1124659.1210	13.2410	CAJA
14181	1766686.3630	1124659.1800	13.2410	CAJA
14182	1766676.5670	1124598.4590	13.1560	LUCES
14183	1766676.7200	1124598.2170	13.1500	LUCES
14184	1766676.8610	1124598.4000	13.1430	LUCES
14185	1766676.7200	1124598.5460	13.1650	LUCES
14186	1766676.6870	1124598.5210	13.2900	LUCES
14187	1766684.2820	1124598.3170	12.9470	CAJA
14188	1766685.3540	1124598.2350	12.9950	CAJA
14189	1766685.4610	1124599.2860	12.9830	CAJA
14190	1766684.3630	1124599.4370	13.0010	CAJA
14191	1766684.2920	1124598.3590	13.1850	CAJA
14192	1766685.2730	1124598.2840	13.1660	CAJA
14193	1766685.4200	1124599.2600	13.1730	CAJA
14194	1766684.5820	1124599.3150	13.1840	CAJA
14195	1766676.2730	1124588.0890	13.1400	LUCES
14196	1766676.3310	1124587.9430	13.1260	LUCES
14197	1766676.5200	1124588.0100	13.1070	LUCES
14198	1766676.4010	1124588.1710	13.1040	LUCES
14199	1766676.3740	1124588.1170	13.2360	LUCES
14200	1766675.7010	1124571.8490	13.0610	LUCES
14201	1766675.7840	1124571.7650	13.0420	LUCES
14202	1766675.8980	1124571.7530	13.0500	LUCES
14203	1766675.7990	1124571.9130	13.0870	LUCES
14204	1766675.8000	1124571.9190	13.1930	LUCES
14205	1766675.1490	1124555.6140	12.9740	LUCES
14206	1766675.3210	1124555.4780	12.9660	LUCES
14207	1766675.3920	1124555.5380	12.9600	LUCES
14208	1766675.3540	1124555.6890	13.0250	LUCES
14209	1766675.2940	1124555.6510	13.0850	LUCES
14210	1766674.5620	1124539.3190	12.9000	LUCES
14211	1766674.7060	1124539.1860	12.8920	LUCES

14212	1766674.8430	1124539.2400	12.9190	LUCES
14213	1766674.7170	1124539.3820	12.9050	LUCES
14214	1766674.6940	1124539.3800	13.0140	LUCES
14215	1766674.4010	1124534.5240	12.8550	LUCES
14216	1766674.5770	1124534.4000	12.8610	LUCES
14217	1766674.7090	1124534.4730	12.9200	LUCES
14218	1766674.5510	1124534.6750	12.8680	LUCES
14219	1766674.5340	1124534.6820	12.9560	LUCES
14220	1766669.5210	1124534.7300	12.9310	LUCES
14221	1766669.6730	1124534.6090	12.8860	LUCES
14222	1766669.8290	1124534.6820	12.9510	LUCES
14223	1766669.6980	1124534.8220	12.8920	LUCES
14224	1766669.6460	1124534.7940	13.0200	LUCES
14225	1766654.2400	1124535.2880	13.0210	LUCES
14226	1766654.3280	1124535.1660	13.0010	LUCES
14227	1766654.5240	1124535.2200	12.9970	LUCES
14228	1766654.4000	1124535.4020	12.9940	LUCES
14229	1766654.3660	1124535.3460	13.1090	LUCES
14230	1766638.9700	1124535.8820	12.9230	LUCES
14231	1766639.1140	1124535.7780	12.9210	LUCES
14232	1766639.2380	1124535.7910	12.8950	LUCES
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14234	1766639.0870	1124535.9550	13.0580	LUCES
14235	1766623.7170	1124536.4050	12.7550	LUCES
14236	1766623.8160	1124536.2790	12.7530	LUCES
14237	1766623.9710	1124536.3500	12.7540	LUCES
14238	1766623.8310	1124536.5070	12.7720	LUCES
14239	1766623.8990	1124536.4840	12.8650	LUCES
14240	1766618.6290	1124536.4930	12.6880	LUCES
14241	1766618.7350	1124536.3700	12.6710	LUCES
14242	1766618.9240	1124536.4050	12.6560	LUCES
14243	1766618.8610	1124536.5060	12.7110	LUCES
14244	1766618.7600	1124536.5590	12.8020	LUCES
14245	1766618.8300	1124541.2940	12.6700	LUCES
14246	1766618.9760	1124541.1810	12.6910	LUCES
14247	1766619.1320	1124541.2440	12.7390	LUCES
14248	1766619.0180	1124541.3820	12.7320	LUCES
14249	1766619.0180	1124541.3520	12.8220	LUCES
14250	1766619.4150	1124557.5590	12.8360	LUCES
14251	1766619.5250	1124557.4130	12.8290	LUCES
14252	1766619.6370	1124557.4750	12.9190	LUCES
14253	1766619.5860	1124557.6690	12.8630	LUCES
14254	1766619.5470	1124557.6190	12.9200	LUCES
14255	1766620.0020	1124573.8140	12.8960	LUCES

14256	1766620.1320	1124573.6860	12.8870	LUCES
14257	1766620.2860	1124573.6970	12.8910	LUCES
14258	1766620.1700	1124573.9250	12.9020	LUCES
14259	1766620.1270	1124573.8840	13.0060	LUCES
14260	1766620.4710	1124589.9690	12.9600	LUCES
14261	1766620.6540	1124589.8740	12.9530	LUCES
14262	1766620.8740	1124590.0340	12.9610	LUCES
14263	1766620.7240	1124590.1850	12.9540	LUCES
14264	1766620.6830	1124590.1210	13.0470	LUCES
14265	1766612.4830	1124566.7160	12.6700	CAJA
14266	1766611.4190	1124566.7570	12.6170	CAJA
14267	1766611.3340	1124565.6850	12.6590	CAJA
14268	1766612.3870	1124565.5780	12.6450	CAJA
14269	1766612.4890	1124566.6180	12.8450	CAJA
14270	1766611.4730	1124566.7330	12.8330	CAJA
14271	1766611.3370	1124565.7190	12.8400	CAJA
14272	1766612.3370	1124565.6760	12.8320	CAJA
14273	1766611.2800	1124529.0060	12.4960	CAJA
14274	1766610.1760	1124529.0230	12.4980	CAJA
14275	1766610.1450	1124528.1070	12.5690	CAJA
14276	1766611.2960	1124527.8500	12.4650	CAJA
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14278	1766610.2830	1124528.9720	12.6030	CAJA
14279	1766610.1890	1124527.9970	12.6030	CAJA
14280	1766611.2620	1124527.9520	12.5970	CAJA
14281	1766643.5050	1124605.7600	13.5510	PistaCAB
14282	1766639.8360	1124605.9580	13.4710	PistaCAB
14283	1766636.3750	1124606.1990	13.3350	PistaCAB
14284	1766632.7390	1124606.3480	13.3150	PistaCAB
14285	1766626.6950	1124606.4620	13.2040	PistaCAB
14286	1766622.4440	1124606.4940	13.0820	PistaCAB
14287	1766622.6410	1124611.8120	13.1570	PistaCAB
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14290	1766634.5540	1124612.1390	13.3360	PistaCAB
14291	1766638.2620	1124612.0000	13.3480	PistaCAB
14292	1766641.8000	1124611.9840	13.4930	PistaCAB
14293	1766645.4290	1124611.7800	13.5840	PistaCAB
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14297	1766661.5490	1124611.1340	13.5800	PistaCAB
14298	1766665.2570	1124611.0010	13.5490	PistaCAB
14299	1766668.9330	1124610.9000	13.4900	PistaCAB

14300	1766672.3670	1124610.7070	13.4330	PistaCAB
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14302	1766675.2790	1124615.4600	13.4060	PistaCAB
14303	1766672.7260	1124615.7320	13.4470	PistaCAB
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14306	1766661.8900	1124615.9330	13.5640	PistaCAB
14307	1766658.6170	1124616.0450	13.6520	PistaCAB
14308	1766654.7540	1124616.1560	13.6290	PistaCAB
14309	1766651.1540	1124616.2850	13.6350	PistaCAB
14310	1766647.4030	1124616.4750	13.6060	PistaCAB
14311	1766643.9490	1124616.5060	13.5740	PistaCAB
14312	1766640.1510	1124616.7240	13.3940	PistaCAB
14313	1766636.6310	1124616.7640	13.2860	PistaCAB
14314	1766633.1320	1124617.2570	13.2660	PistaCAB
14315	1766626.8180	1124617.7750	13.2030	PistaCAB
14316	1766622.8310	1124618.1390	13.1340	PistaCAB
14317	1766623.0600	1124623.5420	13.1380	PistaCAB
14318	1766627.6210	1124624.1960	13.2130	PistaCAB
14319	1766630.6990	1124624.3160	13.2490	PistaCAB
14320	1766634.8990	1124624.3480	13.2980	PistaCAB
14321	1766638.5070	1124624.3780	13.3490	PistaCAB
14322	1766642.0920	1124624.1580	13.5150	PistaCAB
14323	1766645.6520	1124624.0210	13.5750	PistaCAB
14324	1766649.1940	1124624.0540	13.6240	PistaCAB
14325	1766654.6810	1124623.8010	13.6760	PistaCAB
14326	1766658.2850	1124623.7620	13.6330	PistaCAB
14327	1766662.0160	1124623.5660	13.5880	PistaCAB
14328	1766665.5270	1124623.4650	13.5370	PistaCAB
14329	1766669.2500	1124623.1910	13.4920	PistaCAB
14330	1766672.7390	1124623.0270	13.4410	PistaCAB
14331	1766675.4540	1124623.0900	13.4080	PistaCAB
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14336	1766662.4020	1124628.9900	13.6220	PistaCAB
14337	1766658.7070	1124629.2660	13.6560	PistaCAB
14338	1766655.1420	1124629.5300	13.7020	PistaCAB
14339	1766651.3960	1124629.7880	13.7050	PistaCAB
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14343	1766637.1480	1124630.9020	13.3540	PistaCAB

14344	1766633.5490	1124631.4810	13.3030	PistaCAB
14345	1766630.7920	1124631.5710	13.2580	PistaCAB
14346	1766627.6610	1124631.8650	13.1840	PistaCAB
14347	1766623.7990	1124632.4770	13.2050	PistaCAB
14348	1766623.5630	1124638.0380	13.1880	PistaCAB
14349	1766627.5130	1124638.0270	13.2120	PistaCAB
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14352	1766639.0700	1124637.3180	13.3670	PistaCAB
14353	1766642.5790	1124637.2550	13.5640	PistaCAB
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14355	1766649.6510	1124637.1720	13.7010	PistaCAB
14356	1766655.1840	1124636.8080	13.7320	PistaCAB
14357	1766658.4180	1124636.7250	13.6650	PistaCAB
14358	1766662.1280	1124636.5950	13.6240	PistaCAB
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14362	1766675.8200	1124636.1110	13.4250	PistaCAB
14363	1766676.1630	1124641.4360	13.4250	PistaCAB
14364	1766671.3290	1124641.8680	13.4800	PistaCAB
14365	1766665.7040	1124642.1790	13.5700	PistaCAB
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14367	1766654.1610	1124642.4480	13.7240	PistaCAB
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14369	1766640.3890	1124643.3090	13.4140	PistaCAB
14370	1766639.8950	1124643.3690	13.3760	PistaCAB
14371	1766634.2350	1124643.7760	13.3150	PistaCAB
14372	1766627.9270	1124644.2960	13.2130	PistaCAB
14373	1766623.7310	1124644.6650	13.1140	PistaCAB
14374	1766624.0090	1124651.2270	13.1220	PistaCAB
14375	1766630.0000	1124651.0600	13.2450	PistaCAB
14376	1766636.3760	1124650.7120	13.3460	PistaCAB
14377	1766640.0460	1124650.5390	13.3840	PistaCAB
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14379	1766644.1780	1124650.1770	13.6270	PistaCAB
14380	1766648.6630	1124649.8190	13.6700	PistaCAB
14381	1766651.8230	1124649.7370	13.7240	PistaCAB
14382	1766655.4530	1124649.5130	13.7460	PistaCAB
14383	1766661.4170	1124649.0880	13.6470	PistaCAB
14384	1766668.2050	1124648.7070	13.5390	PistaCAB
14385	1766673.9110	1124648.3220	13.4720	PistaCAB
14386	1766676.1980	1124648.2630	13.4200	PistaCAB
14387	1766676.6010	1124654.4570	13.4330	PistaCAB

14388	1766670.2300	1124654.9520	13.5040	PistaCAB
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14390	1766657.2200	1124656.3290	13.7290	PistaCAB
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14394	1766640.6870	1124657.6710	13.4130	PistaCAB
14395	1766631.9280	1124658.3090	13.2430	PistaCAB
14396	1766626.8810	1124658.9180	13.1630	PistaCAB
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14400	1766639.3990	1124665.5880	13.4100	PistaCAB
14401	1766644.4750	1124665.8350	13.6260	PistaCAB
14402	1766649.9240	1124665.5920	13.6880	PistaCAB
14403	1766655.9980	1124665.8110	13.7280	PistaCAB
14404	1766662.3160	1124665.9520	13.6670	PistaCAB
14405	1766667.8080	1124665.9900	13.5990	PistaCAB
14406	1766672.6560	1124665.7220	13.5270	PistaCAB
14407	1766676.9080	1124665.4820	13.4640	PistaCAB
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14416	1766641.3100	1124673.0850	13.4780	PistaCAB
14417	1766640.7330	1124673.2670	13.4620	PistaCAB
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14419	1766637.2160	1124673.3370	13.3760	PistaCAB
14420	1766637.0370	1124672.8370	13.3660	PistaCAB
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14425	1766631.9830	1124672.7000	13.2450	PistaCAB
14426	1766723.0720	1125737.4490	14.6530	CAJA
14427	1766724.2020	1125737.5440	14.5600	CAJA
14428	1766724.1690	1125738.5970	14.6340	CAJA
14429	1766723.1090	1125738.6390	14.7000	CAJA
14430	1766723.1340	1125737.5750	14.8200	CAJA
14431	1766724.1510	1125737.5100	14.8230	CAJA

14432	1766724.1540	1125738.4910	14.8280	CAJA
14433	1766723.1990	1125738.5420	14.8000	CAJA
14434	1766716.2710	1125742.6940	14.8810	LUCES
14435	1766716.3710	1125742.5850	14.8620	LUCES
14436	1766716.5550	1125742.6680	14.8810	LUCES
14437	1766716.4830	1125742.7910	14.8760	LUCES
14438	1766716.3730	1125742.7780	15.0680	LUCES
14439	1766725.4530	1125796.5580	14.5550	CAJA
14440	1766726.5250	1125796.6310	14.6130	CAJA
14441	1766726.4780	1125797.7400	14.6560	CAJA
14442	1766725.4320	1125797.6470	14.7340	CAJA
14443	1766725.4880	1125796.5730	14.8400	CAJA
14444	1766726.4490	1125796.6770	14.8600	CAJA
14445	1766726.4680	1125797.6090	14.8690	CAJA
14446	1766725.4940	1125797.6070	14.8530	CAJA
14447	1766718.3160	1125802.5990	14.9580	LUCES
14448	1766718.4040	1125802.4570	14.9280	LUCES
14449	1766718.6450	1125802.5640	14.9800	LUCES
14450	1766718.4550	1125802.6600	14.9860	LUCES
14451	1766718.4250	1125802.6580	15.1670	LUCES
14452	1766727.3580	1125857.4780	14.7540	CAJA
14453	1766728.5020	1125857.4250	14.7390	CAJA
14454	1766728.4780	1125858.4860	14.6830	CAJA
14455	1766727.4180	1125858.5240	14.7770	CAJA
14456	1766727.3890	1125857.4990	14.9130	CAJA
14457	1766728.4380	1125857.4700	14.8840	CAJA
14458	1766728.4640	1125858.4450	14.8990	CAJA
14459	1766727.4570	1125858.4660	14.9130	CAJA
14460	1766720.3690	1125862.6020	15.0200	LUCES
14461	1766720.4490	1125862.4690	15.0380	LUCES
14462	1766720.6510	1125862.5560	15.0620	LUCES
14463	1766720.5170	1125862.6930	15.0740	LUCES
14464	1766720.4960	1125862.6440	15.1830	LUCES
14465	1766729.3430	1125917.1440	14.8300	CAJA
14466	1766730.4810	1125917.1770	14.8860	CAJA
14467	1766730.4310	1125918.1790	14.7930	CAJA
14468	1766729.3570	1125918.2130	14.8100	CAJA
14469	1766729.4520	1125917.1030	15.0770	CAJA
14470	1766730.4250	1125917.1290	15.0830	CAJA
14471	1766730.3990	1125918.2080	15.0990	CAJA
14472	1766729.4240	1125918.1550	15.1090	CAJA
14473	1766722.4200	1125922.5270	15.2460	LUCES
14474	1766722.5460	1125922.4210	15.2490	LUCES
14475	1766722.7020	1125922.5190	15.2590	LUCES

14476	1766722.5780	1125922.6320	15.2730	LUCES
14477	1766722.4690	1125922.6800	15.3950	LUCES
14478	1766731.4680	1125977.9520	15.1060	CAJA
14479	1766732.6260	1125977.9820	15.0220	CAJA
14480	1766732.6280	1125979.0800	15.0610	CAJA
14481	1766731.5220	1125979.0690	15.1370	CAJA
14482	1766731.5320	1125977.9950	15.1990	CAJA
14483	1766732.5340	1125978.0410	15.2180	CAJA
14484	1766732.5770	1125979.0570	15.2540	CAJA
14485	1766731.6010	1125979.0090	15.2330	CAJA
14486	1766724.3610	1125982.4820	15.4450	LUCES
14487	1766724.4580	1125982.3610	15.4610	LUCES
14488	1766724.6730	1125982.4550	15.4250	LUCES
14489	1766724.4760	1125982.5680	15.4300	LUCES
14490	1766724.4650	1125982.5460	15.5530	LUCES
14491	1766733.4850	1126037.4570	15.2040	CAJA
14492	1766734.5930	1126037.4930	15.1750	CAJA
14493	1766734.5790	1126038.5710	15.1450	CAJA
14494	1766733.4840	1126038.6100	15.2350	CAJA
14495	1766733.4680	1126037.5690	15.3970	CAJA
14496	1766734.5530	1126037.5410	15.4000	CAJA
14497	1766734.5040	1126038.4930	15.3620	CAJA
14498	1766733.5220	1126038.5210	15.3320	CAJA
14499	1766726.4500	1126042.4760	15.4580	LUCES
14500	1766726.5750	1126042.3220	15.4460	LUCES
14501	1766726.7460	1126042.3610	15.3920	LUCES
14502	1766726.6520	1126042.5120	15.4190	LUCES
14503	1766726.6020	1126042.4880	15.5420	LUCES
14504	1766735.5570	1126097.7590	15.2770	CAJA
14505	1766736.6890	1126097.6710	15.2090	CAJA
14506	1766736.7510	1126098.7620	15.2320	CAJA
14507	1766735.7880	1126098.9330	15.3570	CAJA
14508	1766735.6270	1126097.8080	15.5120	CAJA
14509	1766736.6040	1126097.7580	15.4720	CAJA
14510	1766736.6810	1126098.6990	15.5280	CAJA
14511	1766735.7360	1126098.7570	15.4890	CAJA
14512	1766728.5360	1126102.4750	15.6320	LUCES
14513	1766728.7050	1126102.3000	15.6110	LUCES
14514	1766728.8810	1126102.4360	15.6150	LUCES
14515	1766728.7030	1126102.5370	15.5940	LUCES
14516	1766728.6700	1126102.5320	15.7290	LUCES
14517	1766730.5790	1126162.3210	15.7610	LUCES
14518	1766730.7370	1126162.1800	15.7620	LUCES
14519	1766730.8570	1126162.2870	15.7620	LUCES

14520	1766730.7440	1126162.4840	15.7880	LUCES
14521	1766730.7460	1126162.4430	15.9000	LUCES
14522	1766737.7380	1126158.9060	15.5190	CAJA
14523	1766737.7090	1126157.8110	15.5400	CAJA
14524	1766738.7650	1126157.8250	15.5020	CAJA
14525	1766738.7810	1126158.9460	15.4860	CAJA
14526	1766737.7350	1126158.8860	15.7190	CAJA
14527	1766737.7370	1126157.9180	15.7170	CAJA
14528	1766738.7060	1126157.8940	15.6850	CAJA
14529	1766738.7310	1126158.8170	15.7320	CAJA
14530	1766732.5950	1126222.3500	15.9790	LUCES
14531	1766732.7260	1126222.2610	15.9330	LUCES
14532	1766732.8850	1126222.3730	15.9150	LUCES
14533	1766732.7570	1126222.5020	15.9290	LUCES
14534	1766732.7400	1126222.4880	16.0430	LUCES
14535	1766739.6760	1126218.8200	15.6210	CAJA
14536	1766739.6450	1126217.7640	15.7220	CAJA
14537	1766740.7240	1126217.7380	15.5620	CAJA
14538	1766740.7690	1126218.7640	15.5740	CAJA
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14540	1766739.7080	1126217.8850	15.7500	CAJA
14541	1766740.6920	1126217.7790	15.7340	CAJA
14542	1766740.7380	1126218.7430	15.7750	CAJA
14543	1766734.5990	1126282.3060	16.0270	LUCES
14544	1766734.7440	1126282.2010	15.9860	LUCES
14545	1766734.9180	1126282.3290	15.9970	LUCES
14546	1766734.8050	1126282.4840	16.0050	LUCES
14547	1766734.7780	1126282.4610	16.1250	LUCES
14548	1766741.6640	1126278.1840	15.7570	CAJA
14549	1766741.6480	1126277.0880	15.7890	CAJA
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14552	1766741.7400	1126278.1360	15.8570	CAJA
14553	1766741.7470	1126277.2310	15.8420	CAJA
14554	1766742.6520	1126277.1640	15.8300	CAJA
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14647	1766790.6280	1126450.7220	16.4760	PlataformaH
14648	1766790.2600	1126435.4670	16.4610	PlataformaH
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14654	1766812.9430	1126458.4980	16.4590	PlataformaH
14655	1766812.9400	1126458.5340	16.3790	PlataformaH
14656	1766806.2570	1126458.7540	16.4860	PlataformaH
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14658	1766799.8890	1126458.9210	16.5320	PlataformaH
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14724	1766769.0520	1126280.5740	15.1890	TN
14725	1766774.7490	1126279.9910	14.9510	TN
14726	1766775.2610	1126280.0410	14.9480	CANAL
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14728	1766768.1320	1126287.2620	15.2180	TN
14729	1766758.1320	1126286.8310	15.5000	TN
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14731	1766741.8940	1126286.8780	15.8510	TN
14732	1766735.7960	1126287.0350	15.9840	TN
14733	1766735.9820	1126293.4240	16.0330	TN
14734	1766743.0270	1126293.8030	15.9260	TN
14735	1766751.5130	1126294.2450	15.7300	TN
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14739	1766775.7270	1126294.0810	14.9260	CANAL

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14742	1766769.0570	1126300.6040	15.4310	TN
14743	1766761.5240	1126300.1650	15.5680	TN
14744	1766752.9410	1126299.6030	15.7450	TN
14745	1766745.5220	1126299.1500	15.8730	TN
14746	1766739.3840	1126298.7840	15.9790	TN
14747	1766735.5090	1126298.5180	16.0700	TN
14748	1766735.7130	1126304.5540	16.0760	TN
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14750	1766750.1910	1126304.4050	15.8580	TN
14751	1766756.2660	1126304.5170	15.8630	TN
14752	1766765.1690	1126304.7650	15.5690	TN
14753	1766771.1050	1126305.3730	15.5530	TN
14754	1766775.2510	1126305.1850	15.0970	TN
14755	1766776.0020	1126305.1840	14.9390	CANAL
14756	1766782.9790	1126308.7180	15.5290	TN
14757	1766778.3130	1126309.6140	15.1930	TN
14758	1766777.5340	1126309.7790	14.9220	TN
14759	1766776.2170	1126309.9160	15.1770	TN
14760	1766771.2660	1126309.5840	15.4960	TN
14761	1766764.0070	1126309.9980	15.6340	TN
14762	1766755.9030	1126309.9440	15.7420	TN
14763	1766747.5980	1126310.0060	15.8830	TN
14764	1766738.8010	1126310.3220	16.0130	TN
14765	1766738.9860	1126316.3410	16.0200	TN
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14768	1766763.4860	1126315.9220	15.6320	TN
14769	1766772.0160	1126315.2980	15.4850	TN
14770	1766779.4090	1126315.4080	15.3870	TN
14771	1766783.0350	1126314.9420	15.5130	TN
14772	1766781.0110	1126320.6630	15.4720	TN
14773	1766777.6620	1126320.8830	15.2670	TN
14774	1766774.5260	1126321.3960	15.4520	TN
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14776	1766756.7570	1126321.3990	15.7440	TN
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14778	1766740.2550	1126321.9960	15.9910	TN
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14780	1766747.6870	1126328.3430	15.9390	TN
14781	1766755.8310	1126328.0990	15.7750	TN
14782	1766763.6260	1126327.7310	15.6610	TN
14783	1766772.0340	1126327.2010	15.5390	TN

14784	1766775.2500	1126326.9750	15.3780	TN
14785	1766780.3620	1126326.9000	15.6300	TN
14786	1766781.2860	1126334.0520	15.6890	TN
14787	1766772.2910	1126333.4080	15.5770	TN
14788	1766761.5750	1126333.2840	15.7180	TN
14789	1766753.1010	1126333.0310	15.8870	TN
14790	1766744.4850	1126332.9970	15.9630	TN
14791	1766738.6190	1126333.2610	16.0460	TN
14792	1766738.2170	1126338.6650	16.0730	TN
14793	1766743.1900	1126338.7020	16.0410	TN
14794	1766750.6160	1126338.4350	15.9360	TN
14795	1766758.2360	1126338.3360	15.8220	TN
14796	1766765.9430	1126338.9500	15.6810	TN
14797	1766772.2980	1126339.0090	15.6730	TN
14798	1766780.3730	1126338.8860	15.6760	TN
14799	1766780.7700	1126344.3640	15.6910	TN
14800	1766772.6690	1126344.6100	15.6100	TN
14801	1766763.7380	1126344.4780	15.7470	TN
14802	1766755.5100	1126344.6550	15.8560	TN
14803	1766746.1110	1126344.8650	15.9740	TN
14804	1766739.9420	1126344.8740	16.0560	TN
14805	1766739.9240	1126350.4260	16.0230	TN
14806	1766747.0770	1126351.2530	16.0830	TN
14807	1766753.8040	1126350.9300	15.9210	TN
14808	1766761.9600	1126350.6860	15.7860	TN
14809	1766770.6940	1126350.2030	15.6340	TN
14810	1766776.7000	1126350.1540	15.6590	TN
14811	1766782.6530	1126350.5690	15.7640	TN
14812	1766782.5420	1126356.1040	16.0620	TN
14813	1766773.8160	1126356.0760	15.7210	TN
14814	1766770.4680	1126356.1100	15.6750	TN
14815	1766766.5310	1126356.1200	15.7240	TN
14816	1766758.0520	1126356.3060	15.8340	TN
14817	1766750.5810	1126356.4440	15.9530	TN
14818	1766745.9300	1126356.3320	15.9830	TN
14819	1766739.3160	1126356.4680	16.0510	TN
14820	1766739.8090	1126362.0830	16.0620	TN
14821	1766748.3300	1126362.2360	15.9550	TN
14822	1766757.9960	1126361.5520	15.8530	TN
14823	1766766.6240	1126361.6480	15.7080	TN
14824	1766773.6170	1126361.9170	15.7660	TN
14825	1766779.5900	1126361.6920	15.8340	TN
14826	1766784.4880	1126361.9220	15.9550	TN
14827	1766738.8480	1126363.6800	16.0750	LUCES

14828	1766739.0450	1126363.4830	16.0750	LUCES
14829	1766739.1970	1126363.6430	15.9830	LUCES
14830	1766739.0480	1126363.7910	16.0880	LUCES
14831	1766739.0110	1126363.7570	16.2190	LUCES
14832	1766744.3210	1126357.7730	15.9900	CAJA
14833	1766744.2890	1126356.6960	15.9980	CAJA
14834	1766745.3630	1126356.6220	16.0010	CAJA
14835	1766745.3860	1126357.6700	16.0270	CAJA
14836	1766744.3780	1126357.7300	16.1000	CAJA
14837	1766744.2840	1126356.7760	16.1100	CAJA
14838	1766745.3010	1126356.7090	16.1110	CAJA
14839	1766745.3370	1126357.7170	16.1140	CAJA
14840	1766736.7630	1126355.9630	16.1720	LUCES
14841	1766736.9560	1126355.8430	16.1410	LUCES
14842	1766737.0940	1126355.9880	16.1520	LUCES
14843	1766736.9110	1126356.1210	16.1520	LUCES
14844	1766736.9120	1126356.0740	16.2870	LUCES
14845	1766736.7770	1126342.2880	16.1580	LUCES
14846	1766736.8780	1126342.1660	16.1510	LUCES
14847	1766737.0200	1126342.3140	16.1400	LUCES
14848	1766736.8900	1126342.5440	16.1430	LUCES
14849	1766736.8560	1126342.4800	16.2880	LUCES
14850	1766743.7350	1126338.1400	16.0440	CAJA
14851	1766744.7360	1126338.0740	16.0800	CAJA
14852	1766744.8000	1126339.1770	16.0050	CAJA
14853	1766743.7810	1126339.1370	15.9900	CAJA
14854	1766743.7960	1126338.1770	16.1580	CAJA
14855	1766744.7700	1126338.1810	16.1490	CAJA
14856	1766744.7630	1126339.1530	16.1450	CAJA
14857	1766743.7980	1126339.1780	16.1480	CAJA
14858	1766781.3830	1126306.0390	15.3990	CAJA
14859	1766782.4360	1126305.9950	15.4530	CAJA
14860	1766782.3990	1126307.0820	15.5510	CAJA
14861	1766781.4100	1126307.1570	15.4910	CAJA
14862	1766781.4010	1126306.0460	15.6930	CAJA
14863	1766782.4250	1126306.0220	15.6890	CAJA
14864	1766782.4030	1126307.0650	15.7080	CAJA
14865	1766781.4240	1126307.0640	15.6990	CAJA
14866	1766783.0900	1126307.6460	15.5520	CAJA
14867	1766783.0720	1126306.8850	15.5620	CAJA
14868	1766783.8920	1126306.9270	15.5770	CAJA
14869	1766783.8240	1126307.6740	15.5860	CAJA
14870	1766783.1490	1126307.6030	15.6210	CAJA
14871	1766783.1400	1126306.9290	15.6500	CAJA

14872	1766783.8670	1126306.9700	15.6270	CAJA
14873	1766783.7580	1126307.6100	15.6590	CAJA
14874	1766784.3170	1126308.5750	15.6000	LUCES
14875	1766784.3050	1126308.0810	15.6260	LUCES
14876	1766784.7860	1126308.1030	15.6270	LUCES
14877	1766784.8730	1126308.5840	15.6540	LUCES
14878	1766776.1500	1126308.4900	14.8660	CANALCON
14879	1766776.2680	1126307.0120	14.7160	CANALCON
14880	1766776.1990	1126306.8230	14.9300	CANALCON
14881	1766776.0510	1126304.6970	14.9740	CANALCON
14882	1766776.6610	1126304.8580	14.0760	CANALCON
14883	1766776.5900	1126306.7350	14.5560	CANALCON
14884	1766778.3450	1126306.8520	14.5850	CANALCON
14885	1766778.4770	1126307.7170	14.7840	CANALCON
14886	1766778.7280	1126306.6270	15.0200	CANALCON
14887	1766778.7610	1126304.8070	15.0100	CANALCON
14888	1766778.5510	1126304.9330	14.0720	CANALCON
14889	1766779.5300	1126307.0990	15.2760	TN
14890	1766781.0690	1126307.0100	15.3940	TN
14891	1766780.9670	1126306.0950	15.3980	TN
14892	1766779.5250	1126306.0240	15.2120	TN
14893	1766779.4140	1126305.4230	15.1810	TN
14894	1766781.0050	1126305.3640	15.3470	TN
14895	1766782.3940	1126305.7360	15.3730	TN
14896	1766782.4430	1126305.0640	15.0870	TN
14897	1766783.8930	1126305.0600	15.1780	TN
14898	1766782.8280	1126304.8530	15.0770	CANALCON
14899	1766784.1050	1126304.7950	15.0760	CANALCON
14900	1766784.2280	1126306.4070	15.6600	TN
14901	1766785.2020	1126307.2850	15.6460	TN
14902	1766785.3950	1126306.0140	15.5590	TN
14903	1766785.4480	1126305.2180	15.1540	TN
14904	1766785.6250	1126304.7680	15.1060	CANALCON
14905	1766791.1810	1126304.6210	15.2090	CANALCON
14906	1766791.1020	1126304.8930	15.2650	TN
14907	1766791.3260	1126306.8630	15.7170	TN
14908	1766791.7280	1126307.3020	15.6870	TN
14909	1766796.8190	1126307.0280	15.6280	TN
14910	1766796.8120	1126304.6560	15.0750	TN
14911	1766796.8370	1126304.4160	15.3020	CANALCON
14912	1766802.4210	1126304.2290	15.3960	CANALCON
14913	1766802.5000	1126304.4760	15.1540	TN
14914	1766802.5960	1126306.7590	15.6160	TN
14915	1766805.5510	1126306.7370	15.6070	TN

14916	1766805.6800	1126304.4550	15.1300	TN
14917	1766805.7430	1126304.1300	15.3780	CANALCON
14918	1766807.4480	1126304.4380	15.3120	TN
14919	1766807.4670	1126304.0760	15.3890	CANALCON
14920	1766807.9650	1126303.9720	15.4040	CANALCON
14921	1766806.7860	1126305.3620	15.4370	TN
14922	1766807.4830	1126306.7110	15.6480	TN
14923	1766808.3510	1126305.4830	15.4750	TN
14924	1766809.4320	1126304.2890	15.2550	TN
14925	1766809.3480	1126304.1350	15.3730	CANALCON
14926	1766813.0120	1126306.6410	15.6720	TN
14927	1766812.9030	1126304.2760	15.0850	TN
14928	1766812.8560	1126304.0850	15.3140	CANALCON
14929	1766818.1890	1126303.8310	15.2930	CANALCON
14930	1766818.2370	1126304.0730	15.1220	TN
14931	1766818.5590	1126306.2570	15.5910	TN
14932	1766824.9760	1126306.0830	15.5640	TN
14933	1766824.9540	1126303.7070	15.2390	TN
14934	1766824.9520	1126303.3790	15.5630	CANALCON
14935	1766830.7170	1126303.2910	15.5840	CANALCON
14936	1766830.8110	1126303.4820	15.3410	TN
14937	1766830.6380	1126305.6630	15.6210	TN
14938	1766831.9220	1126304.6460	15.5240	TN
14939	1766832.0500	1126303.3690	15.4380	TN
14940	1766833.0760	1126303.3570	15.6270	TN
14941	1766833.6640	1126303.1810	15.5790	CANALCON
14942	1766832.7810	1126305.9100	15.6280	TN
14943	1766834.0660	1126304.4000	15.5520	TN
14944	1766834.1400	1126305.8430	15.6170	TN
14945	1766835.0950	1126303.3320	15.3260	TN
14946	1766835.1360	1126303.2070	15.6110	CANALCON
14947	1766840.3240	1126303.1580	15.5430	CANALCON
14948	1766840.3530	1126303.3710	15.3200	TN
14949	1766840.6990	1126305.6860	15.5480	TN
14950	1766846.7040	1126305.7660	15.4980	TN
14951	1766846.7370	1126303.3530	15.4200	TN
14952	1766846.6700	1126303.0170	15.5410	CANALCON
14953	1766854.3570	1126302.7940	15.5710	CANALCON
14954	1766854.4000	1126303.0090	15.5490	TN
14955	1766855.5370	1126305.3700	15.4560	TN
14956	1766856.7120	1126304.1490	15.4170	TN
14957	1766857.1530	1126302.9030	15.4450	TN
14958	1766858.3670	1126302.6260	15.5220	CANALCON
14959	1766857.5640	1126305.3420	15.4780	TN

14960	1766858.4950	1126304.2580	15.5410	TN
14961	1766859.7130	1126303.0010	15.5100	TN
14962	1766859.9520	1126302.5940	15.5230	CANALCON
14963	1766860.0150	1126305.2760	15.4680	TN
14964	1766865.6050	1126304.9490	15.4020	TN
14965	1766865.7200	1126302.7170	15.4500	TN
14966	1766865.6480	1126302.3510	15.6300	CANALCON
14967	1766871.0740	1126302.2840	15.6560	CANALCON
14968	1766871.2220	1126302.5430	15.4290	TN
14969	1766871.4110	1126304.6980	15.3810	TN
14970	1766877.2730	1126304.4090	15.3510	TN
14971	1766877.4810	1126302.3730	15.4430	TN
14972	1766877.5000	1126302.0540	15.6910	CANALCON
14973	1766880.3720	1126301.9830	15.6960	CANALCON
14974	1766880.3860	1126302.1450	15.4640	TN
14975	1766880.4900	1126304.1740	15.3370	TN
14976	1766881.6510	1126303.1620	15.3360	TN
14977	1766883.3810	1126301.8490	15.2270	TN
14978	1766883.6060	1126301.5450	15.4590	CANALCON
14979	1766882.7770	1126304.3470	15.2640	TN
14980	1766884.2170	1126302.9700	15.2730	TN
14981	1766885.4240	1126301.8160	15.2870	TN
14982	1766885.4240	1126301.6340	15.6520	CANALCON
14983	1766885.7110	1126304.3340	15.3010	TN
14984	1766891.4200	1126304.3580	15.2920	TN
14985	1766891.5230	1126301.8920	15.5160	TN
14986	1766891.5000	1126301.6650	15.6100	CANALCON
14987	1766897.5860	1126301.4440	15.5430	CANALCON
14988	1766897.6350	1126301.6460	15.4730	TN
14989	1766897.8000	1126304.0740	15.3800	TN
14990	1766903.0150	1126303.9040	15.2890	TN
14991	1766903.1870	1126301.3920	15.4500	TN
14992	1766903.2470	1126301.2090	15.5050	CANALCON
14993	1766905.9820	1126301.1580	15.4450	CANALCON
14994	1766906.0110	1126301.4910	15.4420	TN
14995	1766905.8370	1126303.5760	15.2590	TN
14996	1766907.1410	1126302.4710	15.2570	TN
14997	1766908.8380	1126301.0460	15.2080	TN
14998	1766908.8890	1126300.9270	15.4220	CANALCON
14999	1766907.6450	1126303.8500	15.2840	TN
15000	1766909.3200	1126302.3690	15.2300	TN
15001	1766910.4220	1126301.2420	15.2610	TN
15002	1766910.5800	1126300.9500	15.4000	CANALCON
15003	1766910.9560	1126304.4450	15.2640	TN

15004	1766916.3650	1126304.2860	15.3230	TN
15005	1766916.2740	1126300.9910	15.2790	TN
15006	1766916.3220	1126300.7720	15.3830	CANALCON
15007	1766917.6270	1126300.7610	15.3450	CANALCON
15008	1766917.6590	1126300.8880	15.2610	TN
15009	1766917.7850	1126304.3620	15.3150	TN
15010	1766924.1280	1126304.2460	15.3410	TN
15011	1766924.1570	1126300.8890	15.2490	TN
15012	1766924.0960	1126300.6210	15.3420	CANALCON
15013	1766926.4740	1126300.2050	14.8560	CANALCON
15014	1766926.8400	1126300.5130	15.0480	TN
15015	1766927.4750	1126304.1480	15.3400	TN
15016	1766930.4340	1126304.1030	15.3560	TN
15017	1766930.8150	1126304.0040	15.3610	TN
15018	1766930.9970	1126303.4650	15.3610	TN
15019	1766930.5500	1126299.7380	15.2640	TN
15020	1766929.6350	1126297.6880	15.2250	TN
15021	1766929.0500	1126286.6530	15.3690	CER_CON
15022	1766925.1580	1126286.7690	15.1180	CER_CON
15023	1766921.0620	1126286.9060	15.2590	CER_CON
15024	1766917.0730	1126287.1470	15.4190	CER_CON
15025	1766913.1650	1126287.1860	15.1700	CER_CON
15026	1766909.1790	1126287.4230	15.1090	CER_CON
15027	1766905.1600	1126287.5110	15.1080	CER_CON
15028	1766901.0550	1126287.6940	15.1230	CER_CON
15029	1766895.8240	1126287.6990	15.1260	CER_CON
15030	1766890.4940	1126287.9130	15.1650	CER_CON
15031	1766885.3830	1126288.2680	15.2460	CER_CON
15032	1766880.0480	1126288.3640	15.4400	CER_CON
15033	1766874.6580	1126288.4160	15.4520	CER_CON
15034	1766870.9250	1126288.6600	15.5180	CER_CON
15035	1766870.9700	1126283.6650	15.7120	CER_CON
15036	1766871.0000	1126278.7100	15.6870	CER_CON
15037	1766871.0020	1126273.7290	15.6960	CER_CON
15038	1766871.1550	1126271.4810	15.7610	CER_CON
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15040	1766859.7350	1126271.8040	15.3320	CER_CON
15041	1766855.1310	1126271.8950	15.1790	CER_CON
15042	1766850.1690	1126272.1860	15.1780	CER_CON
15043	1766845.2110	1126272.3080	15.1230	CER_CON
15044	1766840.1320	1126272.4590	14.9640	CER_CON
15045	1766835.1590	1126272.7860	14.8780	CER_CON
15046	1766870.9670	1126291.4470	15.2670	TN
15047	1766871.5150	1126294.7600	15.2320	TN

15048	1766877.7860	1126294.3140	15.2450	TN
15049	1766877.7660	1126291.0250	15.1910	TN
15050	1766882.8150	1126290.5300	15.2070	TN
15051	1766883.1030	1126293.8530	15.2290	TN
15052	1766888.0800	1126293.5620	15.2080	TN
15053	1766888.0500	1126290.6080	15.1130	TN
15054	1766893.0520	1126290.1570	15.1410	TN
15055	1766893.7340	1126293.3450	15.2020	TN
15056	1766898.6120	1126293.2350	15.1730	TN
15057	1766898.6990	1126290.0180	15.1780	TN
15058	1766903.5320	1126289.5960	15.1080	TN
15059	1766903.8110	1126292.7120	15.1930	TN
15060	1766909.5700	1126293.0100	15.2100	TN
15061	1766909.6630	1126289.5480	15.2130	TN
15062	1766913.2470	1126289.1560	15.2380	TN
15063	1766913.6640	1126292.6480	15.2220	TN
15064	1766913.9440	1126297.9540	15.3550	TN
15065	1766913.9800	1126298.1950	15.3800	CANALCON
15066	1766919.5260	1126298.0260	15.3490	CANALCON
15067	1766919.6180	1126297.7410	15.3410	TN
15068	1766920.1590	1126293.0740	15.2210	TN
15069	1766920.7360	1126288.9850	15.2470	TN
15070	1766925.1560	1126289.2870	15.1970	TN
15071	1766926.3230	1126294.4630	15.2130	TN
15072	1766926.4460	1126297.6830	15.0830	TN
15073	1766926.6350	1126298.0150	15.0960	CANALCON
15074	1766929.4690	1126297.0170	15.2120	TN
15075	1766933.0780	1126292.2570	15.0970	TN
15076	1766933.7830	1126295.5070	15.1770	TN
15077	1766935.0470	1126298.8300	15.3780	TN
15078	1766936.3920	1126302.2560	15.2990	TN
15079	1766909.5490	1126304.6280	15.2890	LUCES
15080	1766909.5610	1126304.2510	15.3650	LUCES
15081	1766910.0080	1126304.1860	15.2660	LUCES
15082	1766910.0300	1126304.6090	15.2730	LUCES
15083	1766909.3730	1126304.7020	15.1950	CANALCON
15084	1766909.3580	1126304.4050	15.2390	CANALCON
15085	1766909.3970	1126304.0590	15.2470	CANALCON
15086	1766909.1710	1126304.3870	15.0020	CANALCON
15087	1766907.2760	1126304.7940	15.2430	CANALCON
15088	1766907.2810	1126304.4000	14.9770	CANALCON
15089	1766907.3370	1126304.0780	15.2470	CANALCON
15090	1766906.9820	1126303.8490	14.9880	CANALCON
15091	1766909.9950	1126300.8690	14.9550	CANALCON

15092	1766905.9570	1126304.8720	15.2270	CANALCON
15093	1766905.9770	1126304.5300	14.9760	CANALCON
15094	1766905.9530	1126304.2500	15.2370	CANALCON
15095	1766899.8810	1126305.0490	15.2320	CANALCON
15096	1766899.8640	1126304.7720	14.9850	CANALCON
15097	1766899.9010	1126304.4080	15.2460	CANALCON
15098	1766894.5400	1126305.2020	15.2360	CANALCON
15099	1766894.5100	1126304.9240	15.0540	CANALCON
15100	1766894.4650	1126304.5330	15.2570	CANALCON
15101	1766888.4660	1126305.4100	15.2630	CANALCON
15102	1766888.3980	1126305.1480	15.0280	CANALCON
15103	1766888.3800	1126304.9110	15.3040	CANALCON
15104	1766884.4670	1126305.4650	15.2720	LUCES
15105	1766884.4320	1126304.9380	15.1930	LUCES
15106	1766884.9370	1126304.9380	15.2840	LUCES
15107	1766884.9970	1126305.5050	15.2440	LUCES
15108	1766885.1050	1126305.2220	15.0650	CANALCON
15109	1766885.1210	1126305.4620	15.2840	CANALCON
15110	1766885.0910	1126304.9930	15.2570	CANALCON
15111	1766884.3970	1126305.5080	15.2710	CANALCON
15112	1766884.3440	1126304.8160	15.2750	CANALCON
15113	1766884.1620	1126305.0080	15.0050	CANALCON
15114	1766882.1930	1126305.6240	15.2940	CANALCON
15115	1766882.1920	1126305.1970	14.9720	CANALCON
15116	1766882.1510	1126304.6200	15.2660	CANALCON
15117	1766881.9940	1126304.4380	15.0740	CANALCON
15118	1766881.6220	1126304.0750	15.2620	CANALCON
15119	1766884.8340	1126301.5720	14.9710	CANALCON
15120	1766880.9560	1126305.5600	15.2650	CANALCON
15121	1766880.8550	1126305.1990	14.9740	CANALCON
15122	1766880.8470	1126304.9450	15.2640	CANALCON
15123	1766874.9290	1126305.8570	15.3340	CANALCON
15124	1766874.9020	1126305.5070	15.0090	CANALCON
15125	1766874.8500	1126305.0470	15.3140	CANALCON
15126	1766868.8310	1126306.0100	15.3500	CANALCON
15127	1766868.7850	1126305.6170	15.0390	CANALCON
15128	1766868.7720	1126305.2840	15.3230	CANALCON
15129	1766863.6450	1126306.1880	15.3730	CANALCON
15130	1766863.6030	1126305.8770	15.0450	CANALCON
15131	1766863.5350	1126305.3550	15.3590	CANALCON
15132	1766860.0930	1126306.2970	15.3860	CANALCON
15133	1766860.0470	1126305.6500	15.3680	CANALCON
15134	1766860.3100	1126305.9440	15.0950	CANALCON
15135	1766859.3160	1126306.3130	15.4170	CANALCON

15136	1766859.2810	1126305.7340	15.4250	CANALCON
15137	1766859.0330	1126305.9670	15.2290	CANALCON
15138	1766859.4040	1126305.6750	15.4300	LUCES
15139	1766859.8750	1126305.6130	15.3800	LUCES
15140	1766859.9460	1126306.3150	15.4090	LUCES
15141	1766859.4080	1126306.2800	15.4230	LUCES
15142	1766857.0770	1126306.4280	15.4410	CANALCON
15143	1766857.1000	1126305.8370	15.4190	CANALCON
15144	1766857.0130	1126305.9790	15.2070	CANALCON
15145	1766856.6480	1126305.3150	15.4220	CANALCON
15146	1766856.7110	1126305.4090	15.1990	CANALCON
15147	1766856.4450	1126305.8520	15.1980	CANALCON
15148	1766856.9660	1126305.5670	15.4260	CANALCON
15149	1766859.3660	1126302.5020	15.1390	CANALCON
15150	1766855.9810	1126306.4480	15.4600	CANALCON
15151	1766856.0020	1126305.9050	15.4290	CANALCON
15152	1766855.9750	1126306.0890	15.2250	CANALCON
15153	1766850.3580	1126306.6280	15.4950	CANALCON
15154	1766850.2760	1126306.3150	15.2680	CANALCON
15155	1766850.2860	1126305.9730	15.5040	CANALCON
15156	1766844.3820	1126306.8220	15.5900	CANALCON
15157	1766844.3000	1126306.5500	15.3660	CANALCON
15158	1766844.2540	1126306.1740	15.5980	CANALCON
15159	1766838.2490	1126306.9480	15.6690	CANALCON
15160	1766838.1810	1126306.7470	15.5270	CANALCON
15161	1766838.1040	1126306.3320	15.6290	CANALCON
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15163	1766835.0430	1126306.7190	15.4600	CANALCON
15164	1766835.0290	1126306.4200	15.6810	CANALCON
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15166	1766833.9900	1126306.7330	15.4480	CANALCON
15167	1766834.0350	1126306.2270	15.6590	CANALCON
15168	1766834.3320	1126306.5110	15.5220	LUCES
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15170	1766834.8540	1126306.9080	15.6160	LUCES
15171	1766834.3810	1126306.9510	15.6540	LUCES
15172	1766832.2650	1126307.1830	15.6430	CANALCON
15173	1766832.2440	1126306.7070	15.4310	CANALCON
15174	1766832.1190	1126306.2010	15.6590	CANALCON
15175	1766831.8420	1126305.9410	15.3910	CANALCON
15176	1766831.5410	1126305.6310	15.6340	CANALCON
15177	1766831.5100	1126306.3750	15.3820	CANALCON
15178	1766834.5330	1126303.0180	15.1180	CANALCON
15179	1766830.5460	1126307.2200	15.6560	CANALCON

15180	1766830.6300	1126306.8100	15.5060	CANALCON
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15182	1766825.1470	1126307.4370	15.7070	CANALCON
15183	1766825.1780	1126307.0830	15.5370	CANALCON
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15187	1766819.1570	1126306.7670	15.6840	CANALCON
15188	1766813.2260	1126307.8170	15.6950	CANALCON
15189	1766813.1930	1126307.3910	15.5170	CANALCON
15190	1766813.2410	1126306.9910	15.7150	CANALCON
15191	1766810.1980	1126307.8620	15.7430	CANALCON
15192	1766810.2360	1126307.4490	15.5470	CANALCON
15193	1766810.2360	1126307.0260	15.7330	CANALCON
15194	1766809.7810	1126307.7920	15.7120	LUCES
15195	1766809.7920	1126307.3120	15.6430	LUCES
15196	1766809.2890	1126307.3520	15.6320	LUCES
15197	1766809.2780	1126307.7430	15.7210	LUCES
15198	1766809.1170	1126307.9510	15.7330	CANALCON
15199	1766808.9060	1126307.4040	15.5290	CANALCON
15200	1766808.9700	1126306.9620	15.6840	CANALCON
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15202	1766807.0250	1126307.5310	15.5950	CANALCON
15203	1766807.0680	1126307.0010	15.7100	CANALCON
15204	1766806.6130	1126306.8130	15.4320	CANALCON
15205	1766806.1070	1126306.6460	15.6700	CANALCON
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15213	1766801.0460	1126307.2130	15.7050	CANALCON
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15216	1766794.9530	1126307.5080	15.7290	CANALCON
15217	1766789.0230	1126308.5100	15.7890	CANALCON
15218	1766789.0070	1126308.1030	15.5290	CANALCON
15219	1766788.9640	1126307.6360	15.7780	CANALCON
15220	1766785.5370	1126308.7220	15.7220	CANALCON
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15223	1766849.5770	1126457.9200	16.2460	TN

15224	1766849.4460	1126465.5030	16.3540	TN
15225	1766849.1630	1126469.6870	16.2120	TN
15226	1766847.4630	1126475.5970	16.0970	TN
15227	1766846.5170	1126482.8940	16.0860	TN
15228	1766844.6670	1126490.2340	16.1330	TN
15229	1766841.8750	1126497.5860	16.2170	TN
15230	1766840.1790	1126505.7860	16.0770	TN
15231	1766838.5350	1126514.0550	16.1230	TN
15232	1766837.0030	1126522.7370	16.1250	TN
15233	1766836.8740	1126531.8400	16.0530	TN
15234	1766836.7090	1126539.6450	16.0510	TN
15235	1766837.0480	1126545.7810	15.9750	TN
15236	1766836.3060	1126553.2040	16.2400	TN
15237	1766835.2590	1126557.1760	16.2730	TN
15238	1766893.4550	1126546.1150	15.5560	TN
15239	1766891.9540	1126541.5530	15.6930	TN
15240	1766890.1010	1126536.6390	15.8550	TN
15241	1766888.7840	1126531.3980	15.9360	TN
15242	1766887.9460	1126525.6820	15.9470	TN
15243	1766888.0380	1126520.0790	15.9810	TN
15244	1766889.8870	1126514.7760	15.9520	TN
15245	1766892.3170	1126509.2150	15.8740	TN
15246	1766894.6590	1126504.1310	15.8760	TN
15247	1766896.8040	1126499.1490	15.8410	TN
15248	1766898.1720	1126493.9830	15.8860	TN
15249	1766899.5050	1126488.2660	15.9530	TN
15250	1766901.1770	1126482.8560	15.8110	TN
15251	1766903.1740	1126477.5280	15.7840	TN
15252	1766905.6930	1126472.2340	15.7800	TN
15253	1766908.1170	1126466.9060	15.7520	TN
15254	1766909.4040	1126461.1900	15.8530	TN
15255	1766910.3640	1126456.7000	15.8280	TN
15256	1766915.4670	1126456.3680	15.8250	TN
15257	1766914.4270	1126462.2330	15.6500	TN
15258	1766913.2420	1126468.0620	15.5880	TN
15259	1766910.5700	1126472.9420	15.5690	TN
15260	1766907.6140	1126477.7410	15.6910	TN
15261	1766905.4200	1126482.8200	15.8120	TN
15262	1766903.4800	1126489.0210	15.8060	TN
15263	1766901.9180	1126495.1880	15.8790	TN
15264	1766900.3650	1126500.9680	15.8800	TN
15265	1766898.1560	1126506.8630	15.8790	TN
15266	1766895.6180	1126512.4020	15.9050	TN
15267	1766893.3790	1126517.5630	15.9200	TN

15268	1766892.1810	1126522.9090	15.9970	TN
15269	1766892.6220	1126528.5320	15.9340	TN
15270	1766894.1510	1126534.6790	15.8220	TN
15271	1766896.2380	1126539.9600	15.6280	TN
15272	1766898.3750	1126546.5220	15.4100	TN
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15278	1766736.1350	1126401.1150	16.3390	PISTA
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15368	1766886.3240	1126434.0020	15.9220	PISTA
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15406	1766844.3890	1126444.8620	16.3070	PISTA
15407	1766836.6030	1126444.8280	16.3660	PISTA
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15422	1766904.8160	1126450.3800	15.9220	PISTA
15423	1766913.4850	1126450.7430	15.8950	PISTA
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15525	1766795.3410	1126347.0140	15.9990	PISTA
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15528	1766794.4950	1126323.1780	15.8730	PISTA
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15532	1766780.9020	1126403.4310	16.1040	TN
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15534	1766763.8540	1126403.9150	16.0600	TN
15535	1766754.6700	1126404.4040	16.0420	TN
15536	1766745.8310	1126405.0690	16.0880	TN
15537	1766738.8210	1126405.5150	16.1900	TN
15538	1766740.3010	1126414.9660	16.2040	TN
15539	1766748.0700	1126414.9890	15.9430	TN
15540	1766746.3830	1126414.5720	16.0440	CAJA
15541	1766746.2490	1126413.4540	16.0570	CAJA
15542	1766747.3200	1126413.2980	16.0580	CAJA
15543	1766747.4490	1126414.4180	15.9670	CAJA
15544	1766746.4280	1126414.5450	16.2290	CAJA
15545	1766746.3120	1126413.6350	16.2500	CAJA
15546	1766747.2500	1126413.3470	16.2410	CAJA
15547	1766747.4850	1126414.3390	16.2300	CAJA
15548	1766757.6980	1126415.2550	16.0380	TN
15549	1766766.4610	1126414.8660	16.1050	TN
15550	1766775.1000	1126415.1130	16.1610	TN
15551	1766783.4480	1126414.9180	16.0760	TN
15552	1766783.8610	1126411.5290	16.1170	CAJA
15553	1766783.8000	1126410.5220	16.1410	CAJA
15554	1766784.8650	1126410.2990	16.1090	CAJA
15555	1766784.9410	1126411.4040	15.9950	CAJA
15556	1766783.9080	1126411.3470	16.2010	CAJA
15557	1766783.8190	1126410.5340	16.2020	CAJA
15558	1766784.7640	1126410.4080	16.1960	CAJA
15559	1766784.9170	1126411.3790	16.2020	CAJA
15560	1766788.0820	1126407.5190	16.1980	LUCES
15561	1766787.7810	1126407.5960	16.1510	LUCES
15562	1766787.7170	1126407.2170	16.1520	LUCES
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15564	1766782.8390	1126426.6990	16.2140	TN
15565	1766770.9860	1126427.4280	16.1220	TN
15566	1766756.1950	1126427.7150	16.1060	TN
15567	1766746.3350	1126427.0700	16.1720	TN
15568	1766744.6870	1126439.6800	16.2640	TN
15569	1766755.9940	1126438.9420	16.2230	TN
15570	1766770.4020	1126439.0240	16.1570	TN
15571	1766780.7720	1126439.3490	16.2930	TN
15572	1766780.7880	1126450.6240	16.4160	TN
15573	1766766.5450	1126451.1260	16.2700	TN
15574	1766757.8880	1126450.9640	16.3150	TN
15575	1766749.1030	1126450.1810	16.1950	TN

15576	1766747.0260	1126462.6300	16.2840	TN
15577	1766747.1500	1126462.7060	16.3150	LUCES
15578	1766747.3240	1126462.8680	16.2940	LUCES
15579	1766747.2360	1126463.0340	16.2750	LUCES
15580	1766747.0090	1126462.8430	16.3110	LUCES
15581	1766747.1160	1126462.8350	16.4290	LUCES
15582	1766760.6450	1126461.6840	16.3010	TN
15583	1766772.8030	1126460.6990	16.3780	TN
15584	1766782.9780	1126459.7450	16.3920	TN
15585	1766784.4520	1126473.7270	16.3020	TN
15586	1766785.2510	1126481.1130	16.2040	TN
15587	1766785.6840	1126486.7960	15.8700	TN
15588	1766790.9720	1126464.1130	16.1310	TN
15589	1766792.0030	1126470.2380	16.1170	TN
15590	1766792.7930	1126476.6390	15.9810	TN
15591	1766798.6940	1126476.6000	16.0980	TN
15592	1766798.2940	1126471.0720	16.1660	TN
15593	1766797.9350	1126464.0440	16.2250	TN
15594	1766797.9960	1126459.5300	16.3960	TN
15595	1766803.0860	1126459.8230	16.3650	TN
15596	1766803.5850	1126465.7660	16.3040	TN
15597	1766804.0830	1126471.8390	16.2830	TN
15598	1766804.6460	1126476.2260	16.0730	TN
15599	1766810.4240	1126475.8220	16.0180	TN
15600	1766810.6190	1126469.7930	16.1190	TN
15601	1766810.0800	1126464.2360	16.3680	TN
15602	1766809.7230	1126459.6690	16.2860	TN
15603	1766815.2200	1126459.5580	16.2590	LUCES
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15607	1766815.7870	1126460.2010	16.1720	TN
15608	1766816.4740	1126466.1890	15.9620	TN
15609	1766816.6240	1126471.8810	15.9650	TN
15610	1766816.6790	1126475.0790	15.9260	TN
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15612	1766822.2360	1126468.8780	16.0450	TN
15613	1766821.8810	1126462.9190	16.2010	TN
15614	1766821.5930	1126459.5970	16.2850	TN
15615	1766827.2810	1126459.5300	16.2650	TN
15616	1766827.8030	1126465.3360	15.9550	TN
15617	1766827.7680	1126468.3120	15.9310	TN
15618	1766830.2220	1126469.6750	15.9130	TN
15619	1766828.0860	1126475.0070	15.9360	TN

15620	1766832.4140	1126459.5530	16.2420	TN
15621	1766833.2460	1126465.2240	16.0570	TN
15622	1766839.5340	1126466.2050	15.9350	TN
15623	1766839.2550	1126459.3590	16.1870	TN
15624	1766840.2910	1126458.9970	16.2340	LUCES
15625	1766839.8050	1126459.0380	16.1680	LUCES
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15627	1766840.2470	1126458.4460	16.2380	LUCES
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15629	1766845.1320	1126465.4240	16.2370	TN
15630	1766845.3030	1126470.4900	15.9290	TN
15631	1766845.6470	1126476.1220	15.9460	TN
15632	1766852.2980	1126475.3670	16.1260	TN
15633	1766852.6960	1126466.6270	16.2500	TN
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15636	1766855.7500	1126458.0010	16.1970	Plataforma
15637	1766856.1270	1126473.0970	16.2800	Plataforma
15638	1766869.0030	1126472.9330	16.2240	Plataforma
15639	1766868.9450	1126457.3390	16.1080	Plataforma
15640	1766873.8770	1126457.3310	16.0950	Plataforma
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15643	1766870.2260	1126465.2570	16.1410	Plataforma
15644	1766879.0950	1126465.1990	16.1560	Plataforma
15645	1766879.2240	1126461.4030	16.1460	Plataforma
15646	1766877.0320	1126461.4190	16.1390	Plataforma
15647	1766876.8990	1126457.2100	16.0980	Plataforma
15648	1766744.7840	1126651.6650	18.2470	VÍA
15649	1766744.7330	1126649.3120	17.9870	VÍA
15650	1766754.7840	1126653.5470	19.6570	CER_CON
15651	1766754.6880	1126651.1580	18.5770	VÍA_A
15652	1766754.6420	1126648.7850	18.5360	VÍA_A
15653	1766764.6880	1126648.5630	18.2860	VÍA_A
15654	1766764.6440	1126650.8870	18.4990	VÍA_A
15655	1766764.7170	1126653.1420	18.7630	CER_CON
15656	1766774.6460	1126652.6820	18.3030	CER_CON
15657	1766774.4520	1126651.0650	18.0460	VÍA_A
15658	1766774.4530	1126648.4350	17.9310	VÍA_A
15659	1766784.3030	1126647.8990	17.2950	VÍA_A
15660	1766784.2720	1126650.8080	17.3580	VÍA_A
15661	1766784.6170	1126652.2500	17.6250	CER_CON
15662	1766794.2520	1126647.4660	16.8420	VÍA_A
15663	1766794.4640	1126650.3690	16.9290	VÍA_A

15664	1766794.6030	1126651.8670	17.0050	CER_CON
15665	1766804.5330	1126651.4090	16.6050	CER_CON
15666	1766804.4760	1126649.8780	16.5390	VÍA_A
15667	1766804.3830	1126647.3550	16.4500	VÍA_A
15668	1766814.6820	1126651.0940	16.6220	CER_CON
15669	1766814.5430	1126649.7750	16.5820	VÍA_A
15670	1766814.3440	1126647.0200	16.3920	VÍA_A
15671	1766824.1150	1126646.4330	16.3690	VÍA_A
15672	1766824.3790	1126649.3760	16.5490	VÍA_A
15673	1766824.6310	1126650.5450	16.5700	CER_CON
15674	1766834.5640	1126650.1910	16.4880	CER_CON
15675	1766834.3620	1126648.9220	16.5380	VÍA_A
15676	1766834.4860	1126645.9790	16.4060	VÍA_A
15677	1766844.5700	1126649.7340	16.7030	CER_CON
15678	1766844.5010	1126648.5380	16.7050	VÍA_A
15679	1766844.4180	1126645.3080	16.5370	VÍA_A
15680	1766854.2480	1126644.8430	16.6810	VÍA_A
15681	1766854.3750	1126647.5860	16.8250	VÍA_A
15682	1766854.4300	1126649.1360	16.9820	CER_CON
15683	1766864.3420	1126648.9270	16.9920	CER_CON
15684	1766864.1010	1126647.3900	16.8270	VÍA_A
15685	1766863.9400	1126644.2690	16.7920	VÍA_A
15686	1766870.0180	1126642.5940	16.6950	VÍA_A
15687	1766873.9900	1126640.3140	16.4700	VÍA_A
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15695	1766894.7560	1126570.4520	15.5020	VÍA_A
15696	1766895.5370	1126560.7850	15.4880	VÍA_A
15697	1766895.0720	1126552.1130	15.4200	VÍA_A
15698	1766899.0110	1126551.8320	15.3690	VÍA_A
15699	1766899.4430	1126560.4780	15.3640	VÍA_A
15700	1766900.6440	1126566.2030	15.4150	VÍA_A
15701	1766903.3820	1126567.2070	15.3550	VÍA_A
15702	1766910.2860	1126565.9040	15.2080	VÍA_A
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15706	1766939.6360	1126571.4460	15.1030	VÍA_A
15707	1766940.7430	1126564.8130	15.1440	VÍA_A

15708	1766941.2810	1126556.8080	15.1500	VÍA_A
15709	1766944.1520	1126557.4760	15.1940	VÍA_A
15710	1766944.3190	1126563.5250	15.1860	VÍA_A
15711	1766944.9310	1126570.9400	15.0960	VÍA_A
15712	1766944.0820	1126577.7340	15.0610	VÍA_A
15713	1766938.2790	1126578.5850	15.1030	VÍA_A
15714	1766930.5890	1126579.4590	15.1700	VÍA_A
15715	1766920.3110	1126578.8320	15.1690	VÍA_A
15716	1766911.1800	1126578.3530	15.3610	VÍA_A
15717	1766902.5270	1126574.3480	15.3420	VÍA_A
15718	1766898.9010	1126579.3510	15.5620	VÍA_A
15719	1766896.2950	1126590.1170	15.5730	VÍA_A
15720	1766893.9100	1126598.8600	15.6190	VÍA_A
15721	1766891.5350	1126606.7720	15.6830	VÍA_A
15722	1766889.2010	1126617.1340	15.7050	VÍA_A
15723	1766887.4220	1126625.6920	15.8290	VÍA_A
15724	1766888.1030	1126631.2140	15.9910	VÍA_A
15725	1766891.5790	1126637.8420	15.9050	VÍA_A
15726	1766894.5980	1126640.0090	15.9100	VÍA_A
15727	1766900.9290	1126640.8440	15.8440	VÍA_A
15728	1766909.3260	1126641.3000	15.6370	VÍA
15729	1766920.8870	1126642.6020	15.3650	VÍA
15730	1766932.2180	1126642.6430	15.2320	VÍA
15731	1766941.0570	1126642.4560	15.1510	VÍA
15732	1766940.8080	1126643.9760	15.2660	VÍA
15733	1766940.9930	1126645.8610	15.2900	CER_CON
15734	1766930.6910	1126644.9450	15.3290	VÍA
15735	1766930.7770	1126646.2490	15.3450	CER_CON
15736	1766920.3610	1126645.1650	15.4340	VÍA
15737	1766920.3300	1126646.7650	15.3350	CER_CON
15738	1766909.6520	1126645.1830	15.7120	VÍA
15739	1766909.7260	1126647.1400	15.7450	CER_CON
15740	1766899.2890	1126645.0870	16.1120	VÍA
15741	1766899.3500	1126647.5300	16.0960	CER_CON
15742	1766889.2140	1126645.4740	16.3610	VÍA_A
15743	1766889.4030	1126647.8740	16.5240	CER_CON
15744	1766879.6970	1126645.4760	16.5090	VÍA_A
15745	1766879.4110	1126648.2610	16.6590	CER_CON
15746	1766874.2940	1126648.4800	16.7550	CER_CON
15747	1766873.7520	1126646.0040	16.6990	VÍA_A
15748	1766647.2100	1126539.8600	16.8040	VÍA_A
15749	1766649.9980	1126540.0420	16.7320	VÍA_A
15750	1766650.1800	1126549.7270	16.8420	VÍA_A
15751	1766647.2580	1126550.0110	16.8590	VÍA_A

15752	1766647.5110	1126559.8940	16.9730	VÍA_A
15753	1766650.5430	1126560.1010	16.9240	VÍA_A
15754	1766650.6390	1126570.1720	17.1070	VÍA_A
15755	1766647.7040	1126570.4690	17.1880	VÍA_A
15756	1766647.8570	1126580.3440	17.3780	VÍA_A
15757	1766650.9410	1126580.5870	17.3550	VÍA_A
15758	1766651.2030	1126590.2490	17.5310	VÍA_A
15759	1766648.2330	1126590.3110	17.5890	VÍA_A
15760	1766648.5780	1126600.1220	17.6930	VÍA_A
15761	1766651.4920	1126600.3330	17.7270	VÍA_A
15762	1766652.0460	1126610.2100	17.8600	VÍA_A
15763	1766648.8470	1126610.2880	17.8560	VÍA_A
15764	1766649.1270	1126620.2300	18.1190	VÍA_A
15765	1766652.8100	1126620.1800	18.0090	VÍA_A
15766	1766653.1460	1126629.7310	18.1610	VÍA_A
15767	1766649.4670	1126630.0980	18.3240	VÍA_A
15768	1766651.5330	1126640.0330	18.3100	VÍA_A
15769	1766655.5000	1126639.7790	18.2330	VÍA_A
15770	1766658.6170	1126643.9920	18.3300	VÍA_A
15771	1766656.1460	1126647.5910	18.4790	VÍA_A
15772	1766661.4080	1126651.8990	18.5040	VÍA_A
15773	1766663.7890	1126648.0780	18.5290	VÍA_A
15774	1766670.7220	1126650.2570	18.7660	VÍA_A
15775	1766670.5890	1126653.9100	18.8910	VÍA_A
15776	1766677.6810	1126654.0310	18.9900	VÍA_A
15777	1766677.8500	1126650.8160	18.9370	VÍA_A
15778	1766687.6990	1126650.4390	18.9540	VÍA_A
15779	1766688.0850	1126653.3600	19.0830	VÍA_A
15780	1766700.3160	1126653.0830	18.4210	VÍA_A
15781	1766700.6080	1126650.4730	18.2740	VÍA_A
15782	1766712.7170	1126650.9860	17.1540	VÍA_A
15783	1766712.5030	1126653.5040	17.2100	VÍA_A
15784	1766722.6490	1126651.0980	16.9510	VÍA_A
15785	1766722.8670	1126653.3350	16.9370	VÍA_A
15786	1766732.2570	1126650.1520	17.2410	VÍA_A
15787	1766732.4110	1126652.6600	17.3000	VÍA_A
15788	1766742.2940	1126649.4270	17.8950	VÍA_A
15789	1766742.3850	1126652.0300	18.0950	VÍA_A
15790	1766907.0920	1126466.4790	15.7510	TN
15791	1766898.0100	1126467.0870	15.8970	TN
15792	1766890.7870	1126466.2860	15.9760	TN
15793	1766883.2720	1126466.3310	16.1720	TN
15794	1766870.9640	1126466.1510	16.3130	TN
15795	1766870.2660	1126476.3940	16.2830	TN

15796	1766880.5330	1126477.3210	16.0930	TN
15797	1766888.6310	1126477.1950	15.9110	TN
15798	1766896.1230	1126477.4750	15.8110	TN
15799	1766891.5860	1126488.6910	15.9460	TN
15800	1766883.3070	1126487.9230	16.0570	TN
15801	1766875.1230	1126489.3470	16.0690	TN
15802	1766865.1770	1126489.6400	16.0850	TN
15803	1766855.8840	1126489.8230	16.2630	TN
15804	1766850.4630	1126505.0330	16.2950	TN
15805	1766858.8170	1126503.9490	16.0980	TN
15806	1766867.0770	1126502.4250	16.1870	TN
15807	1766875.9770	1126501.8230	16.0070	TN
15808	1766885.1870	1126500.9250	15.9790	TN
15809	1766880.3370	1126511.4240	16.0420	TN
15810	1766874.1710	1126513.2600	16.1120	TN
15811	1766865.2360	1126516.1380	16.1240	TN
15812	1766854.6150	1126517.9930	16.2490	TN
15813	1766844.5810	1126520.5450	16.2330	TN
15814	1766843.8700	1126528.8740	16.1680	TN
15815	1766855.7170	1126525.2020	16.2260	TN
15816	1766865.9850	1126522.3330	16.1300	TN
15817	1766876.2360	1126519.1850	16.0380	TN
15818	1766876.2930	1126530.7730	16.0730	TN
15819	1766867.9640	1126533.1360	16.1370	TN
15820	1766860.1410	1126536.3640	16.2120	TN
15821	1766850.5050	1126539.6690	16.3160	TN
15822	1766841.7450	1126543.2900	16.1200	TN
15823	1766843.8630	1126550.3640	16.3410	TN
15824	1766852.7620	1126546.6550	16.5780	TN
15825	1766862.3890	1126542.9610	16.6650	TN
15826	1766869.9460	1126540.4020	16.5280	TN
15827	1766878.9130	1126536.2910	16.0860	TN
15828	1766850.2090	1126553.6210	16.5160	TN
15829	1766851.8650	1126560.4660	16.7630	TN
15830	1766854.1310	1126569.7810	16.6720	TN
15831	1766854.6120	1126579.0580	16.8880	TN
15832	1766818.2850	1126556.4360	15.8250	TN
15833	1766818.8580	1126567.3280	15.9230	TN
15834	1766819.6030	1126575.8500	15.9380	TN
15835	1766820.4060	1126587.8870	15.9980	TN
15836	1766820.7120	1126595.3750	16.0400	TN
15837	1766821.4140	1126604.6550	16.1100	TN
15838	1766822.1140	1126614.5230	16.1150	TN
15839	1766822.1810	1126622.7290	16.0980	TN

15840	1766823.4110	1126631.2940	16.1590	TN
15841	1766823.7410	1126637.4250	16.2440	TN
15842	1766834.7920	1126637.0040	16.3410	TN
15843	1766845.1670	1126636.5170	16.4220	TN
15844	1766856.1830	1126636.2280	16.5950	TN
15845	1766866.4360	1126635.7390	16.5340	TN
15846	1766866.5120	1126627.4810	16.3700	TN
15847	1766855.9430	1126629.2460	16.4800	TN
15848	1766847.3890	1126629.5920	16.3920	TN
15849	1766840.9110	1126629.5700	16.3880	TN
15850	1766834.0310	1126630.9130	16.2790	TN
15851	1766827.3750	1126631.0480	16.2100	TN
15852	1766827.6450	1126622.4420	16.2250	TN
15853	1766837.2670	1126621.6790	16.1910	TN
15854	1766847.8250	1126620.4340	16.3610	TN
15855	1766856.9690	1126619.1750	16.4240	TN
15856	1766867.5930	1126618.6660	16.3340	TN
15857	1766877.5800	1126617.6790	15.9920	TN
15858	1766879.6370	1126606.6540	16.1450	TN
15859	1766866.8760	1126608.4970	16.4820	TN
15860	1766856.7840	1126609.4780	16.4700	TN
15861	1766846.8940	1126611.1390	16.3890	TN
15862	1766840.2100	1126612.4270	16.3760	TN
15863	1766832.6680	1126613.6090	16.1730	TN
15864	1766829.8520	1126605.1270	16.0740	TN
15865	1766839.3730	1126604.9650	16.3930	TN
15866	1766850.6370	1126604.8650	16.5140	TN
15867	1766857.3590	1126604.8030	16.6020	TN
15868	1766864.0660	1126605.5430	16.4760	TN
15869	1766869.4830	1126605.3590	16.4020	TN
15870	1766876.4510	1126597.0620	16.3500	TN
15871	1766869.4490	1126596.6510	16.4900	TN
15872	1766857.6380	1126596.9060	16.5930	TN
15873	1766849.4490	1126596.7120	16.4750	TN
15874	1766840.4210	1126595.9270	16.4410	TN
15875	1766829.4730	1126595.4120	16.1010	TN
15876	1766828.0000	1126588.2290	16.1090	TN
15877	1766838.6050	1126587.9260	16.3680	TN
15878	1766848.2160	1126587.4170	16.6350	TN
15879	1766860.0620	1126588.3350	16.7200	TN
15880	1766870.9140	1126587.6070	16.5470	TN
15881	1766882.6330	1126588.4770	16.3600	TN
15882	1766884.4300	1126578.9930	16.0300	TN
15883	1766873.5570	1126578.2500	16.4820	TN

15884	1766862.0490	1126579.2280	16.7450	TN
15885	1766843.2260	1126578.3180	16.4590	TN
15886	1766833.6260	1126576.7800	16.2390	TN
15887	1766824.3860	1126576.3190	15.9660	TN
15888	1766824.6180	1126567.7040	15.9910	TN
15889	1766828.8990	1126568.1180	16.0570	TN
15890	1766830.1100	1126556.2070	16.1270	TN
15891	1766823.0600	1126555.2440	15.7970	TN
15892	1766859.0670	1126559.8900	16.8050	TN
15893	1766868.7700	1126560.8150	16.6520	TN
15894	1766880.8140	1126561.0660	16.2040	TN
15895	1766891.2400	1126559.9670	15.7040	TN
15896	1766889.0970	1126570.6540	15.8670	TN
15897	1766876.8930	1126570.3140	16.3900	TN
15898	1766870.0730	1126570.1150	16.5890	TN
15899	1766861.4440	1126570.4000	16.7230	TN
15900	1766861.5550	1126553.4980	16.6460	TN
15901	1766875.1430	1126553.5630	16.3130	TN
15902	1766886.1570	1126552.5120	15.9230	TN
15903	1766888.3680	1126542.4880	15.8480	TN
15904	1766879.4630	1126543.9410	16.1800	TN
15905	1766869.1750	1126546.1650	16.5400	TN
15906	1766859.5140	1126548.1030	16.7090	TN
15907	1766848.8060	1126550.7020	16.4250	TN
15908	1766841.1210	1126552.2290	16.4090	TN
15909	1766827.4630	1126284.0370	14.7230	TN
15910	1766827.6540	1126273.0260	14.9620	CER_CON
15911	1766818.1980	1126282.4630	15.0390	TN
15912	1766815.1810	1126273.6890	14.9310	CER_CON
15913	1766802.6020	1126274.0090	15.0140	CER_CON
15914	1766795.2480	1126274.4400	15.0940	CER_CON
15915	1766791.0500	1126281.5660	15.0750	TN
15916	1766781.2280	1126279.7090	15.3720	VÍA_A
15917	1766783.6870	1126285.1840	15.3010	VÍA_A
15918	1766787.0210	1126289.2570	15.1320	VÍA_A
15919	1766793.0150	1126293.6770	15.2070	VÍA_A
15920	1766799.4890	1126295.8790	15.1560	VÍA_A
15921	1766809.3380	1126296.4940	15.2380	VÍA_A
15922	1766819.8660	1126296.2670	15.1590	VÍA_A
15923	1766830.7290	1126295.7010	15.2410	VÍA_A
15924	1766841.4010	1126295.4090	15.3600	VÍA_A
15925	1766853.2540	1126295.2390	15.3230	VÍA_A
15926	1766861.1230	1126295.1350	15.2370	VÍA_A
15927	1766860.8790	1126291.2660	15.2010	VÍA_A

15928	1766859.7160	1126282.4530	15.2590	TN
15929	1766848.6040	1126283.0220	15.2080	TN
15930	1766847.6610	1126291.6470	15.3980	VÍA_A
15931	1766837.1060	1126291.9760	15.2200	VÍA_A
15932	1766834.6860	1126282.6220	15.0120	TN
15933	1766826.6610	1126292.2480	15.0690	VÍA_A
15934	1766815.7150	1126292.7080	15.1700	VÍA_A
15935	1766805.5370	1126292.7330	15.0990	VÍA_A
15936	1766796.7380	1126290.6220	15.0370	VÍA_A
15937	1766797.8090	1126283.4200	14.8660	TN
15938	1766785.1080	1126293.8020	15.2890	TN
15939	1766780.9520	1126298.8470	15.4680	CAJA
15940	1766780.9850	1126297.7740	15.4350	CAJA
15941	1766782.0190	1126297.7190	15.4950	CAJA
15942	1766782.0680	1126298.7740	15.3050	CAJA
15943	1766781.0410	1126298.7800	15.5530	CAJA
15944	1766780.9750	1126297.8710	15.5750	CAJA
15945	1766781.9450	1126297.7790	15.5590	CAJA
15946	1766781.9560	1126298.7390	15.5640	CAJA
15947	1766779.0140	1126301.4760	15.1180	CANALCON
15948	1766778.6790	1126301.5490	13.9130	CANAL_F
15949	1766778.4920	1126290.4280	13.7610	CANAL_F
15950	1766777.3710	1126280.6690	13.9960	CANAL_F
15951	1766776.8210	1126266.2090	13.7830	CANAL_F
15952	1766773.8700	1126175.8830	13.9870	CANAL_F
15953	1766773.3920	1126165.7500	13.7620	CANAL_F
15954	1766773.0750	1126157.7970	13.6480	CANAL_F
15955	1766772.8210	1126150.7500	13.6520	CANAL_F
15956	1766772.4710	1126140.1010	13.6550	CANAL_F
15957	1766772.2470	1126129.8960	13.7260	CANAL_F
15958	1766771.8840	1126120.2900	13.6170	CANAL_F
15959	1766771.4330	1126111.3530	13.4950	CANAL_F
15960	1766771.0590	1126100.0310	13.5230	CANAL_F
15961	1766770.8950	1126092.3950	13.4790	CANAL_F
15962	1766770.6590	1126082.6210	13.6440	CANAL_F
15963	1766769.9810	1126075.0130	13.4880	CANAL_F
15964	1766769.9800	1126065.2180	13.8770	CANAL_F
15965	1766769.7340	1126054.8460	14.0180	CANAL_F
15966	1766769.1630	1126045.4210	13.7880	CANAL_F
15967	1766768.9730	1126035.2270	13.8830	CANAL_F
15968	1766768.4470	1126025.0650	13.8670	CANAL_F
15969	1766768.4920	1126015.3080	14.0030	CANAL_F
15970	1766767.7400	1126005.2980	13.5930	CANAL_F
15971	1766767.6020	1125995.5360	13.9640	CANAL_F

15972	1766767.1930	1125985.0740	13.6910	CANAL_F
15973	1766767.1880	1125975.3290	13.9480	CANAL_F
15974	1766767.1510	1125975.3820	13.9440	CANAL_F
15975	1766766.8350	1125964.9190	13.8620	CANAL_F
15976	1766766.0890	1125955.1500	13.6650	CANAL_F
15977	1766766.1320	1125945.3680	14.0610	CANAL_F
15978	1766766.0210	1125935.3100	13.9200	CANAL_F
15979	1766765.3460	1125925.2710	13.6050	CANAL_F
15980	1766765.0800	1125915.3290	13.5420	CANAL_F
15981	1766764.6780	1125904.8900	13.9910	CANAL_F
15982	1766764.6130	1125894.8140	14.0330	CANAL_F
15983	1766764.2290	1125884.8210	13.8720	CANAL_F
15984	1766764.1613	1125872.3222	13.1670	CANAL_F
15985	1766763.6183	1125863.1262	13.6140	CANAL_F
15986	1766763.2004	1125852.3852	13.5750	CANAL_F
15987	1766763.0011	1125842.2621	13.3860	CANAL_F
15988	1766762.4662	1125832.8012	13.7300	CANAL_F
15989	1766762.1127	1125822.2950	13.6630	CANAL_F
15990	1766762.0416	1125813.7261	13.5960	CANAL_F
15991	1766761.8117	1125803.0953	13.9790	CANAL_F
15992	1766761.2187	1125792.4054	13.5910	CANAL_F
15993	1766761.0873	1125783.3224	13.4580	CANAL_F
15994	1766760.3178	1125772.8228	13.7620	CANAL_F
15995	1766759.9652	1125763.1166	13.1980	CANAL_F
15996	1766759.7249	1125752.8717	13.5440	CANAL_F
15997	1766759.6254	1125745.9809	13.6090	CANAL_F
15998	1766759.2968	1125735.8058	13.4000	CANAL_F
15999	1766759.2576	1125725.8363	13.2950	CANAL_F
16000	1766758.8355	1125714.6593	13.0050	CANAL_F
16001	1766758.5656	1125706.6481	13.4100	CANAL_F
16002	1766757.9935	1125698.6603	13.2520	CANAL_F
16003	1766757.6067	1125687.3702	13.1930	CANAL_F
16004	1766757.4064	1125677.3107	12.8390	CANAL_F
16005	1766756.9740	1125664.0279	13.3490	CANAL_F
16006	1766756.9027	1125655.9316	12.9120	CANAL_F
16007	1766756.1998	1125644.5397	13.0460	CANAL_F
16008	1766756.1336	1125633.7439	12.9360	CANAL_F
16009	1766755.3409	1125623.5725	13.5220	CANAL_F
16010	1766754.8095	1125612.9367	13.6420	CANAL_F
16011	1766754.5709	1125604.5811	13.6100	CANAL_F
16012	1766753.7342	1125594.3899	13.3160	CANAL_F
16013	1766753.3932	1125584.4757	13.1680	CANAL_F
16014	1766753.3530	1125573.8804	13.0330	CANAL_F
16015	1766752.7950	1125563.5350	13.1610	CANAL_F

16016	1766752.3928	1125552.7525	13.1670	CANAL_F
16017	1766751.9883	1125541.6240	13.2460	CANAL_F
16018	1766751.2858	1125531.9564	13.4270	CANAL_F
16019	1766751.4204	1125521.3846	13.0210	CANAL_F
16020	1766751.0308	1125511.8167	13.4080	CANAL_F
16021	1766750.5066	1125501.6557	13.0560	CANAL_F
16022	1766749.9449	1125492.1213	13.0580	CANAL_F
16023	1766749.4399	1125481.7730	13.1320	CANAL_F
16024	1766749.8340	1125471.2990	13.3110	CANAL_F
16025	1766748.5453	1125458.8136	13.2990	CANAL_F
16026	1766748.0078	1125448.2979	12.9790	CANAL_F
16027	1766747.4427	1125448.3445	12.5350	CANAL_F
16028	1766748.0285	1125436.8924	13.0160	CANAL_F
16029	1766747.6198	1125426.3216	13.0930	CANAL_F
16030	1766747.3518	1125416.1475	12.8050	CANAL_F
16031	1766746.8146	1125403.4757	12.6940	CANAL_F
16032	1766746.3860	1125395.9881	13.0710	CANAL_F
16033	1766746.0666	1125386.1620	12.9740	CANAL_F
16034	1766746.4850	1125376.4930	13.0400	CANAL_F
16035	1766745.9060	1125366.2900	13.0150	CANAL_F
16036	1766745.4390	1125356.3470	12.8560	CANAL_F
16037	1766744.6050	1125344.5519	12.8280	CANAL_F
16038	1766743.9985	1125334.3432	12.8830	CANAL_F
16039	1766744.5010	1125321.0650	12.8040	CANAL_F
16040	1766743.9140	1125309.1150	12.6210	CANAL_F
16041	1766743.7580	1125300.1090	12.4090	CANAL_F
16042	1766743.5810	1125288.0870	12.8020	CANAL_F
16043	1766743.0660	1125276.5440	12.8020	CANAL_F
16044	1766742.7978	1125265.4687	12.7400	CANAL_F
16045	1766742.6570	1125255.6690	12.7020	CANAL_F
16046	1766742.0373	1125244.6016	12.7520	CANAL_F
16047	1766742.3630	1125233.2970	13.1800	CANAL_F
16048	1766741.3137	1125223.3862	12.6450	CANAL_F
16049	1766741.2430	1125213.0730	12.7520	CANAL_F
16050	1766740.7617	1125201.6100	12.7520	CANAL_F
16051	1766740.2680	1125190.7340	12.6090	CANAL_F
16052	1766740.2010	1125181.1750	12.4880	CANAL_F
16053	1766739.8610	1125170.3840	12.6510	CANAL_F
16054	1766739.4360	1125158.2190	12.6330	CANAL_F
16055	1766738.7150	1125147.2520	12.4260	CANAL_F
16056	1766739.0550	1125138.0870	12.8230	CANAL_F
16057	1766738.2470	1125127.8050	12.7510	CANAL_F
16058	1766737.9400	1125115.4270	12.8430	CANAL_F
16059	1766737.6270	1125103.0020	12.8280	CANAL_F

16060	1766736.9730	1125090.8494	12.6410	CANAL_F
16061	1766736.7482	1125080.1033	12.5220	CANAL_F
16062	1766736.1820	1125069.3930	12.6500	CANAL_F
16063	1766736.0900	1125058.3710	12.5520	CANAL_F
16064	1766735.6700	1125047.1660	13.2370	CANAL_F
16065	1766735.1492	1125034.8405	12.3220	CANAL_F
16066	1766734.8827	1125026.4258	12.8450	CANAL_F
16067	1766734.3461	1125016.1253	12.6440	CANAL_F
16068	1766733.7786	1125005.0239	12.5210	CANAL_F
16069	1766733.0818	1124994.6398	12.5110	CANAL_F
16070	1766733.1047	1124980.6923	12.6410	CANAL_F
16071	1766732.7640	1124970.7080	12.3720	CANAL_F
16072	1766732.3358	1124963.5415	12.4240	CANAL_F
16073	1766731.5690	1124954.5050	12.0710	CANAL_F
16074	1766731.4485	1124942.7358	12.3050	CANAL_F
16075	1766731.4079	1124933.5968	12.2540	CANAL_F
16076	1766730.8571	1124922.7244	12.2560	CANAL_F
16077	1766730.1640	1124910.1591	12.3540	CANAL_F
16078	1766729.6960	1124899.4530	12.5250	CANAL_F
16079	1766729.2760	1124888.0730	12.0910	CANAL_F
16080	1766728.5784	1124878.3387	12.0100	CANAL_F
16081	1766728.6030	1124867.3220	12.3170	CANAL_F
16082	1766732.5610	1124863.9560	12.9850	ANTENA
16083	1766731.9660	1124864.5010	13.0110	ANTENA
16084	1766731.9410	1124863.1980	12.9320	ANTENA
16085	1766731.4290	1124863.6500	12.9450	ANTENA
16086	1766732.6500	1124861.6650	12.9330	panel_solar
16087	1766731.6750	1124861.7990	12.9780	panel_solar
16088	1766732.4590	1124858.8430	12.8870	panel_solar
16089	1766731.6210	1124858.9140	12.9440	panel_solar
16090	1766731.5850	1124853.8060	12.8910	ANTENA
16091	1766731.7870	1124852.8420	12.9060	ANTENA
16092	1766730.8030	1124852.6930	12.8900	ANTENA
16093	1766727.9861	1124844.8156	12.4770	CANAL_F
16094	1766727.7441	1124833.7147	12.2030	CANAL_F
16095	1766727.4000	1124823.8240	12.0740	CANAL_F
16096	1766727.3810	1124813.6130	12.1620	CANAL_F
16097	1766726.4220	1124802.7670	11.8140	CANAL_F
16098	1766726.1010	1124789.7410	11.9870	CANAL_F
16099	1766725.6947	1124779.4640	11.9870	CANAL_F
16100	1766725.1163	1124765.6153	12.0080	CANAL_F
16101	1766725.0260	1124753.7330	11.7680	CANAL_F
16102	1766724.3401	1124740.3273	11.8820	CANAL_F
16103	1766724.3160	1124729.3630	11.7340	CANAL_F

16104	1766723.2948	1124713.2096	11.6680	CANAL_F
16105	1766723.2550	1124699.6150	11.8340	CANAL_F
16106	1766722.1573	1124685.3629	11.7110	CANAL_F
16107	1766721.6028	1124670.8976	11.7560	CANAL_F
16108	1766721.3190	1124659.8850	11.6720	CANAL_F
16109	1766720.9480	1124644.4480	11.4720	CANAL_F
16110	1766720.2297	1124630.6712	11.4650	CANAL_F
16111	1766719.6909	1124616.1777	11.4210	CANAL_F
16112	1766719.1340	1124603.3080	11.2550	CANAL_F
16113	1766718.6695	1124592.5057	11.3540	CANAL_F
16114	1766718.4680	1124578.7250	11.1420	CANAL_F
16115	1766718.6210	1124566.4840	11.3500	CANAL_F
16116	1766718.5360	1124556.2940	11.4820	CANAL_F
16117	1766717.3150	1124541.2240	11.2130	CANAL_F
16118	1766716.0320	1124530.7320	11.3190	CANAL_F
16119	1766705.1350	1124521.2010	11.3580	CANAL_F
16120	1766698.9290	1124517.2340	11.2060	CANAL_F
16121	1766688.7350	1124509.0390	11.2520	CANAL_F
16122	1766675.7900	1124498.5280	11.1720	CANAL_F
16123	1766716.9380	1124596.5280	11.4890	CANAL_F
16124	1766717.1040	1124606.0220	11.5150	CANAL_F
16125	1766717.6470	1124616.4100	11.6340	CANAL_F
16126	1766718.0880	1124629.2210	11.7290	CANAL_F
16127	1766718.9060	1124642.5170	11.7710	CANAL_F
16128	1766718.6110	1124652.2220	11.7070	CANAL_F
16129	1766719.0030	1124663.3250	11.7880	CANAL_F
16130	1766720.1580	1124673.3080	11.7010	CANAL_F
16131	1766720.4350	1124684.2100	11.7960	CANAL_F
16132	1766720.4580	1124693.1570	11.8280	CANAL_F
16133	1766721.4000	1124705.1170	11.9740	CANAL_F
16134	1766722.1600	1124717.3620	11.7260	CANAL_F
16135	1766722.2370	1124728.9230	11.8830	CANAL_F
16136	1766722.2730	1124739.9510	11.9180	CANAL_F
16137	1766723.0560	1124749.9790	11.8350	CANAL_F
16138	1766718.3900	1124750.8220	12.5450	Corta_Fuego
16139	1766717.5240	1124755.3280	12.6450	Corta_Fuego
16140	1766713.5360	1124758.1790	12.7670	Corta_Fuego
16141	1766708.2500	1124756.9010	12.8430	Corta_Fuego
16142	1766705.9150	1124752.3150	12.9030	Corta_Fuego
16143	1766708.0760	1124747.2790	12.8460	Corta_Fuego
16144	1766712.3910	1124745.7610	12.7210	Corta_Fuego
16145	1766717.0620	1124748.1210	12.6680	Corta_Fuego
16146	1766719.7650	1124752.2190	12.5570	Corta_Fuego
16147	1766718.7710	1124755.8170	12.5880	Corta_Fuego

16148	1766716.0530	1124758.5930	12.6990	Corta_Fuego
16149	1766712.4000	1124759.5680	12.8100	Corta_Fuego
16150	1766708.9000	1124758.8200	12.8810	Corta_Fuego
16151	1766705.7120	1124755.8170	13.0010	Corta_Fuego
16152	1766704.6230	1124752.1100	12.9760	Corta_Fuego
16153	1766705.7650	1124748.0580	12.9480	Corta_Fuego
16154	1766708.6190	1124745.4200	12.8990	Corta_Fuego
16155	1766712.2630	1124744.4750	12.7300	Corta_Fuego
16156	1766716.0140	1124745.6050	12.6790	Corta_Fuego
16157	1766718.3370	1124747.6640	12.6150	Corta_Fuego
16158	1766712.8220	1124751.5200	12.7630	Veleta
16159	1766712.8930	1124752.5950	12.7600	Veleta
16160	1766711.6950	1124752.7740	12.7800	Veleta
16161	1766711.6230	1124751.5350	12.7480	Veleta
16162	1766714.8190	1124751.6830	12.7250	panel_solar
16163	1766715.7120	1124752.6420	12.7310	panel_solar
16164	1766716.3850	1124751.8930	12.6750	panel_solar
16165	1766715.3800	1124751.0000	12.7010	panel_solar
16166	1766723.2220	1124759.7080	12.1190	CANAL_F
16167	1766723.7710	1124768.6330	11.9540	CANAL_F
16168	1766723.4580	1124779.6450	12.0840	CANAL_F
16169	1766724.0260	1124790.4170	12.0450	CANAL_F
16170	1766724.2000	1124800.6450	12.1060	CANAL_F
16171	1766724.4780	1124811.7570	12.1400	CANAL_F
16172	1766724.5800	1124821.8410	12.2190	CANAL_F
16173	1766725.3810	1124832.6370	12.1580	CANAL_F
16174	1766725.7230	1124842.3940	12.2270	CANAL_F
16175	1766725.4620	1124846.8070	12.1800	CANAL_F
16176	1766722.4340	1124849.5060	13.0340	CAJA
16177	1766721.6710	1124849.5340	13.0150	CAJA
16178	1766721.5730	1124848.0100	13.0110	CAJA
16179	1766722.3410	1124847.9460	13.0220	CAJA
16180	1766726.3860	1124853.5300	12.3870	CANAL_F
16181	1766726.0030	1124861.5580	11.6770	CANAL_F
16182	1766726.7360	1124866.7450	12.3780	CANAL_F
16183	1766722.8410	1124864.6400	12.9650	LUCES
16184	1766722.9730	1124868.5980	12.9770	LUCES
16185	1766720.4950	1124868.7570	12.9970	LUCES
16186	1766720.3870	1124864.7650	12.9860	LUCES
16187	1766714.9070	1124864.9610	13.0610	LUCES
16188	1766714.9760	1124868.9390	13.1140	LUCES
16189	1766712.4920	1124869.0330	13.0840	LUCES
16190	1766712.4170	1124865.0720	13.1310	LUCES
16191	1766706.9810	1124865.2480	13.2910	LUCES

16192	1766707.0160	1124869.2410	13.2780	LUCES
16193	1766704.5480	1124869.3190	13.3040	LUCES
16194	1766704.5200	1124865.3490	13.3170	LUCES
16195	1766698.8430	1124865.5420	13.4490	LUCES
16196	1766698.9810	1124869.4950	13.4720	LUCES
16197	1766696.5480	1124869.6120	13.5300	LUCES
16198	1766696.4140	1124865.6730	13.5360	LUCES
16199	1766721.6170	1124868.7660	12.5610	ANTENA
16200	1766721.8280	1124872.3980	12.5180	ANTENA
16201	1766722.9860	1124872.5070	12.5660	ANTENA
16202	1766722.9300	1124868.6910	12.5880	ANTENA
16203	1766726.9670	1124872.7340	12.3330	CANAL_F
16204	1766722.6950	1124878.6710	12.6250	
16205	1766722.6620	1124878.0000	12.6280	
16206	1766722.0470	1124878.0030	12.6250	
16207	1766722.0520	1124878.7000	12.6170	
16208	1766727.8730	1124882.6980	12.0590	CANAL_F
16209	1766723.3330	1124888.1360	12.5760	ANTENA
16210	1766722.3180	1124888.1490	12.6170	ANTENA
16211	1766722.3050	1124885.9250	12.6080	ANTENA
16212	1766723.3000	1124885.8890	12.6280	ANTENA
16213	1766728.1030	1124897.1720	12.0890	CANAL_F
16214	1766724.5940	1124900.4890	12.9550	panel_solar
16215	1766725.0510	1124902.1920	13.0710	panel_solar
16216	1766724.1720	1124902.4280	13.0410	panel_solar
16217	1766723.7210	1124900.7580	12.9450	panel_solar
16218	1766723.5220	1124902.6200	12.9530	ANTENA
16219	1766722.9050	1124902.5710	12.8830	ANTENA
16220	1766723.5640	1124903.4370	12.9090	ANTENA
16221	1766722.9730	1124903.5290	12.8850	ANTENA
16222	1766721.2010	1124903.3500	12.9670	ANTENA
16223	1766720.8940	1124903.0890	12.9700	ANTENA
16224	1766721.1680	1124902.7750	12.9620	ANTENA
16225	1766721.4170	1124903.0740	12.9710	ANTENA
16226	1766728.4260	1124908.8590	12.3340	CANAL_F
16227	1766729.2360	1124919.4840	12.2510	CANAL_F
16228	1766730.2130	1124930.5380	12.2090	CANAL_F
16229	1766730.7360	1124940.8550	12.3380	CANAL_F
16230	1766731.2500	1124950.7140	12.2680	CANAL_F
16231	1766731.7190	1124960.3020	12.2190	CANAL_F
16232	1766731.0400	1124970.3550	12.4670	CANAL_F
16233	1766731.0010	1124993.9830	12.4920	CANAL_F
16234	1766731.0910	1125005.0180	12.5070	CANAL_F
16235	1766732.1560	1125014.0630	12.4550	CANAL_F

16236	1766732.6420	1125024.2920	12.4600	CANAL_F
16237	1766733.7150	1125034.0500	12.3720	CANAL_F
16238	1766734.3010	1125045.8020	12.3480	CANAL_F
16239	1766734.8110	1125054.4940	12.3620	CANAL_F
16240	1766735.1650	1125060.7120	12.3700	CANAL_F
16241	1766734.6510	1125069.3280	12.6320	CANAL_F
16242	1766735.3510	1125079.9190	12.5040	CANAL_F
16243	1766735.0720	1125090.2300	12.6070	CANAL_F
16244	1766735.8790	1125100.3580	12.4700	CANAL_F
16245	1766736.1610	1125110.3930	12.5340	CANAL_F
16246	1766736.7140	1125122.2860	12.5850	CANAL_F
16247	1766737.7350	1125134.0640	12.4860	CANAL_F
16248	1766737.4990	1125145.6860	12.6950	CANAL_F
16249	1766738.1850	1125156.5840	12.4200	CANAL_F
16250	1766738.4890	1125166.5650	12.5680	CANAL_F
16251	1766738.5950	1125176.4410	12.5180	CANAL_F
16252	1766739.0410	1125186.5420	12.5260	CANAL_F
16253	1766739.2470	1125197.0100	12.6960	CANAL_F
16254	1766739.4240	1125208.6280	12.7140	CANAL_F
16255	1766739.8330	1125217.5670	12.6380	CANAL_F
16256	1766740.4370	1125228.5800	12.6970	CANAL_F
16257	1766740.8200	1125242.1400	12.7320	CANAL_F
16258	1766741.7270	1125253.9230	12.6850	CANAL_F
16259	1766741.6280	1125266.5670	12.7580	CANAL_F
16260	1766742.0050	1125279.0130	12.7930	CANAL_F
16261	1766741.8130	1125296.6120	12.8320	CANAL_F
16262	1766742.3610	1125311.9460	12.9440	CANAL_F
16263	1766743.2200	1125323.9830	12.8060	CANAL_F
16264	1766742.9020	1125333.5760	13.0080	CANAL_F
16265	1766742.9760	1125344.6950	13.0020	CANAL_F
16266	1766743.8970	1125356.8140	13.0130	CANAL_F
16267	1766744.0450	1125365.8080	13.0450	CANAL_F
16268	1766744.4090	1125370.8070	13.0940	CANAL_F
16269	1766744.1740	1125383.7650	13.1210	CANAL_F
16270	1766745.2200	1125394.1210	13.1530	CANAL_F
16271	1766746.1730	1125404.2360	12.9970	CANAL_F
16272	1766746.4070	1125416.2630	13.2130	CANAL_F
16273	1766746.7890	1125427.7030	13.0890	CANAL_F
16274	1766747.0100	1125438.9880	13.1410	CANAL_F
16275	1766747.2270	1125451.6770	13.1300	CANAL_F
16276	1766748.1150	1125463.2360	13.3480	CANAL_F
16277	1766748.0500	1125473.7670	13.0940	CANAL_F
16278	1766748.3950	1125482.5380	13.1710	CANAL_F
16279	1766748.7730	1125491.6980	13.2580	CANAL_F

16280	1766749.3350	1125503.2910	13.2900	CANAL_F
16281	1766749.3070	1125514.5940	13.3330	CANAL_F
16282	1766750.1000	1125524.9330	13.1860	CANAL_F
16283	1766750.4750	1125536.5740	13.2610	CANAL_F
16284	1766750.6710	1125551.0890	13.3300	CANAL_F
16285	1766750.7120	1125562.0380	13.5000	CANAL_F
16286	1766751.2090	1125569.3890	13.3910	CANAL_F
16287	1766751.3620	1125581.3800	13.4990	CANAL_F
16288	1766752.1470	1125594.1800	13.3720	CANAL_F
16289	1766753.0890	1125610.3360	13.4290	CANAL_F
16290	1766753.5820	1125623.8440	13.5850	CANAL_F
16291	1766754.3100	1125637.5660	13.2590	CANAL_F
16292	1766754.2650	1125652.5360	12.9220	CANAL_F
16293	1766755.4380	1125665.8690	13.3730	CANAL_F
16294	1766755.5810	1125681.6730	13.3880	CANAL_F
16295	1766755.7090	1125695.7340	13.4870	CANAL_F
16296	1766756.8510	1125709.3480	13.5710	CANAL_F
16297	1766757.2920	1125724.0240	13.5210	CANAL_F
16298	1766757.4190	1125739.5660	13.5600	CANAL_F
16299	1766757.8060	1125753.4210	13.4010	CANAL_F
16300	1766758.4470	1125764.3220	13.4890	CANAL_F
16301	1766758.6600	1125774.9080	13.5810	CANAL_F
16302	1766759.5390	1125790.0640	13.4040	CANAL_F
16303	1766759.9120	1125804.5140	13.5010	CANAL_F
16304	1766760.8160	1125816.7220	13.7160	CANAL_F
16305	1766760.7660	1125829.8700	13.8050	CANAL_F
16306	1766761.2720	1125841.6520	13.8560	CANAL_F
16307	1766762.1960	1125852.9400	13.3680	CANAL_F
16308	1766762.6030	1125865.7730	13.4290	CANAL_F
16309	1766763.1670	1125883.4910	13.2530	CANAL_F
16310	1766763.1270	1125893.6960	13.3060	CANAL_F
16311	1766763.6080	1125905.1650	13.5660	CANAL_F
16312	1766763.9660	1125917.6470	13.2340	CANAL_F
16313	1766764.1370	1125930.6460	13.3530	CANAL_F
16314	1766764.4600	1125944.5350	13.5220	CANAL_F
16315	1766764.8280	1125957.4020	13.6640	CANAL_F
16316	1766765.3130	1125970.8080	13.4890	CANAL_F
16317	1766765.9030	1125984.6240	13.2710	CANAL_F
16318	1766766.1630	1125997.5210	13.3160	CANAL_F
16319	1766766.4500	1126005.2470	13.3420	CANAL_F
16320	1766766.7750	1126017.4420	13.7520	CANAL_F
16321	1766767.2750	1126033.4130	13.5790	CANAL_F
16322	1766767.3076	1126048.4700	13.6390	CANAL_F
16323	1766768.6100	1126065.5090	13.6980	CANAL_F

16324	1766769.0400	1126077.1830	13.4430	CANAL_F
16325	1766769.3930	1126092.4550	13.5800	CANAL_F
16326	1766769.8730	1126108.4120	13.9620	CANAL_F
16327	1766770.5060	1126124.6790	13.8670	CANAL_F
16328	1766771.2470	1126138.1640	13.9870	CANAL_F
16329	1766771.4270	1126148.6880	13.8960	CANAL_F
16330	1766771.8430	1126163.2530	13.8920	CANAL_F
16331	1766772.2250	1126175.5740	13.8930	CANAL_F
16332	1766772.7000	1126187.8070	13.9480	CANAL_F
16333	1766774.1900	1126188.1620	13.7970	CANAL_F
16334	1766773.1370	1126200.9250	13.8400	CANAL_F
16335	1766774.6650	1126200.8970	13.7990	CANAL_F
16336	1766767.1990	1126206.5080	15.1090	ANTENA
16337	1766767.2700	1126207.5460	15.1270	ANTENA
16338	1766768.2550	1126207.5320	15.0620	ANTENA
16339	1766768.1400	1126206.4250	15.1070	ANTENA
16340	1766768.4840	1126207.8990	15.1000	panel_solar
16341	1766769.5220	1126207.7660	15.1810	panel_solar
16342	1766769.9830	1126209.4260	15.1760	panel_solar
16343	1766768.8830	1126209.5960	15.1570	panel_solar
16344	1766773.4400	1126212.1340	14.0970	CANAL_F
16345	1766774.6300	1126212.4250	14.0920	CANAL_F
16346	1766768.4330	1126217.0580	15.1200	
16347	1766767.7460	1126217.1210	15.1110	
16348	1766767.7160	1126217.9990	15.0790	
16349	1766768.5620	1126217.9020	15.1200	
16350	1766768.0280	1126222.3530	15.0740	ANTENA
16351	1766769.2800	1126222.5120	15.1000	ANTENA
16352	1766767.8760	1126225.2050	15.0680	ANTENA
16353	1766768.9820	1126225.1690	15.0940	ANTENA
16354	1766774.0830	1126227.7290	13.9290	CANAL_F
16355	1766775.5710	1126227.7630	13.9100	CANAL_F
16356	1766774.4560	1126239.4610	13.9880	CANAL_F
16357	1766775.7200	1126239.8050	13.8060	CANAL_F
16358	1766774.7920	1126252.4420	14.0750	CANAL_F
16359	1766776.4720	1126252.7310	13.8640	CANAL_F
16360	1766775.2110	1126264.8640	14.0830	CANAL_F
16361	1766776.8400	1126264.8660	13.8090	CANAL_F
16362	1766775.9020	1126279.1790	13.9420	CANAL_F
16363	1766776.0200	1126287.6460	14.0700	CANAL_F
16364	1766776.4420	1126297.6640	14.0070	CANAL_F
16365	1766776.6160	1126302.4110	14.0200	CANAL_F
16366	1766861.1880	1126536.7230	16.2190	CAJA
16367	1766860.7290	1126536.2820	16.1860	CAJA

16368	1766861.1020	1126535.6230	16.2060	CAJA
16369	1766861.6600	1126536.0380	16.1650	CAJA
16370	1766865.7290	1126545.3030	16.8010	CAJA
16371	1766866.5310	1126545.2520	16.8120	CAJA
16372	1766866.6720	1126546.0950	16.8060	CAJA
16373	1766865.8700	1126546.1940	16.8260	CAJA
16374	1766889.2950	1126544.0330	15.8850	CAJA
16375	1766889.8190	1126543.8700	15.7720	CAJA
16376	1766889.3760	1126544.6990	15.7890	CAJA
16377	1766890.1780	1126544.7760	15.7430	CAJA
16378	1766646.7860	1126270.8610	15.2800	CANAL
16379	1766645.8220	1126270.8850	15.0240	CANAL_F
16380	1766644.3900	1126270.7270	14.9200	CANAL_F
16381	1766646.9150	1126277.5690	15.5090	CANAL
16382	1766645.5330	1126277.4660	14.9710	CANAL_F
16383	1766644.4590	1126277.2940	14.8790	CANAL_F
16384	1766646.9140	1126283.1570	15.1470	CANAL
16385	1766646.0160	1126283.1810	14.9680	CANAL_F
16386	1766644.7210	1126283.0880	14.8900	CANAL_F
16387	1766647.5190	1126288.9560	15.1180	CANAL
16388	1766646.4000	1126288.7840	15.0260	CANAL_F
16389	1766645.3700	1126288.9250	15.0490	CANAL_F
16390	1766647.6230	1126294.9700	15.4300	CANAL
16391	1766646.5270	1126294.7790	15.0360	CANAL_F
16392	1766645.4370	1126294.9860	14.8440	CANAL_F
16393	1766647.1400	1126302.0440	15.1500	CANAL
16394	1766646.0270	1126301.9810	14.9890	CANAL_F
16395	1766645.2750	1126301.9520	14.9600	CANAL_F
16396	1766647.6790	1126308.7700	15.3980	CANAL
16397	1766646.5840	1126308.9600	15.0730	CANAL_F
16398	1766645.5430	1126309.0320	14.9800	CANAL_F
16399	1766647.4890	1126317.0870	15.4250	CANAL
16400	1766646.4900	1126316.9970	15.0220	CANAL_F
16401	1766645.5920	1126316.8550	15.0340	CANAL_F
16402	1766647.6330	1126323.9570	15.6160	CANAL
16403	1766646.7680	1126323.8810	15.0400	CANAL_F
16404	1766645.6710	1126323.9340	15.1300	CANAL_F
16405	1766648.1820	1126331.2510	15.6660	CANAL
16406	1766647.4380	1126331.1790	15.1290	CANAL_F
16407	1766646.1690	1126331.2120	15.0220	CANAL_F
16408	1766648.6240	1126339.6510	15.5190	CANAL
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16410	1766646.1890	1126339.5240	15.8230	CANAL_F
16411	1766648.7530	1126346.1320	15.7310	CANAL

16412	1766647.4850	1126346.1220	15.1390	CANAL_F
16413	1766646.5220	1126346.0750	15.0530	CANAL_F
16414	1766649.2090	1126352.5540	15.7640	CANAL
16415	1766648.0420	1126352.7770	15.0710	CANAL_F
16416	1766646.8620	1126353.0130	15.2180	CANAL_F
16417	1766649.6050	1126359.5400	15.8060	CANAL
16418	1766648.6510	1126359.5580	15.5460	CANAL_F
16419	1766646.7530	1126359.6730	15.2430	CANAL_F
16420	1766649.8440	1126367.2970	15.8900	CANAL
16421	1766648.9090	1126367.2460	15.5260	CANAL_F
16422	1766647.3180	1126367.0650	15.2760	CANAL_F
16423	1766650.2320	1126376.2120	15.8160	CANAL
16424	1766649.2260	1126376.1640	15.6060	CANAL_F
16425	1766647.5830	1126376.1650	15.3810	CANAL_F
16426	1766650.1850	1126383.0390	15.6870	CANAL
16427	1766649.2220	1126383.0780	15.5810	CANAL_F
16428	1766647.8820	1126383.0870	15.3720	CANAL_F
16429	1766650.6460	1126390.3430	15.8100	CANAL
16430	1766649.4550	1126389.8600	15.5710	CANAL_F
16431	1766647.9970	1126390.0140	15.3860	CANAL_F
16432	1766651.1810	1126398.9030	15.9250	CANAL
16433	1766650.4470	1126398.7070	15.7470	CANAL_F
16434	1766648.7850	1126398.2770	15.3870	CANAL_F
16435	1766651.9940	1126405.8090	15.9650	CANAL
16436	1766651.1900	1126405.7720	15.8780	CANAL_F
16437	1766649.8440	1126405.8590	15.5940	CANAL_F
16438	1766652.2380	1126412.2270	16.0320	CANAL
16439	1766651.4640	1126412.2440	15.8830	CANAL_F
16440	1766649.9630	1126411.9840	15.4620	CANAL_F
16441	1766652.7910	1126421.0470	16.0250	CANAL
16442	1766651.5520	1126421.1710	15.7760	CANAL_F
16443	1766650.0730	1126421.3880	15.5730	CANAL_F
16444	1766652.2120	1126430.1190	15.8950	CANAL
16445	1766650.9870	1126430.0810	15.6270	CANAL_F
16446	1766649.7480	1126430.1540	15.4790	CANAL_F
16447	1766651.9520	1126440.5460	15.7530	CANAL
16448	1766651.0930	1126440.8310	15.5170	CANAL_F
16449	1766649.5410	1126440.8670	15.4560	CANAL_F
16450	1766652.3410	1126448.9990	15.7530	CANAL
16451	1766651.3180	1126448.8020	15.6640	CANAL_F
16452	1766649.8540	1126448.9380	15.6220	CANAL_F
16453	1766652.4190	1126455.8760	15.8800	CANAL
16454	1766651.1460	1126455.8600	15.8080	CANAL_F
16455	1766649.7250	1126455.9610	15.6320	CANAL_F

16456	1766652.4280	1126463.1030	16.1340	CANAL
16457	1766651.4520	1126463.1890	15.7980	CANAL_F
16458	1766650.1940	1126463.2570	15.6360	CANAL_F
16459	1766652.7510	1126470.1860	15.9740	CANAL
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16461	1766650.5070	1126470.2310	15.6770	CANAL_F
16462	1766660.6940	1126544.5490	16.7350	TN
16463	1766660.9680	1126553.2760	16.8040	TN
16464	1766661.5210	1126562.3590	17.0430	TN
16465	1766661.9360	1126571.5970	16.9340	TN
16466	1766661.9810	1126580.8280	17.2260	TN
16467	1766661.9680	1126588.2970	17.3700	TN
16468	1766662.0600	1126595.7580	17.4810	TN
16469	1766662.5720	1126604.2560	17.7830	TN
16470	1766662.9270	1126612.3100	17.8720	TN
16471	1766663.2670	1126619.9730	18.3430	TN
16472	1766663.3850	1126628.6930	18.5340	TN
16473	1766663.4280	1126637.0070	18.3900	TN
16474	1766676.8410	1126636.2370	18.6270	TN
16475	1766676.7540	1126626.7680	18.4300	TN
16476	1766676.5750	1126618.5470	18.1310	TN
16477	1766676.3600	1126609.7200	17.8810	TN
16478	1766675.5180	1126600.2180	17.5580	TN
16479	1766675.4490	1126591.5790	17.4220	TN
16480	1766675.2720	1126585.9860	17.3960	TN
16481	1766674.5880	1126577.2190	17.2690	TN
16482	1766673.8880	1126567.3980	17.2510	TN
16483	1766673.5540	1126558.1750	16.9940	TN
16484	1766673.0960	1126549.7810	16.7260	TN
16485	1766673.0190	1126541.2840	16.5640	TN
16486	1766684.0840	1126541.2320	16.6050	TN
16487	1766684.5710	1126551.5770	16.7290	TN
16488	1766685.2270	1126559.9490	16.9750	TN
16489	1766685.1750	1126569.5600	17.1460	TN
16490	1766684.8910	1126578.8510	17.2810	TN
16491	1766685.8510	1126585.1190	17.3250	TN
16492	1766686.1170	1126593.9000	17.4250	TN
16493	1766686.3440	1126603.8790	17.6880	TN
16494	1766686.8460	1126614.6710	17.9520	TN
16495	1766686.7000	1126627.1900	18.1580	TN
16496	1766686.8710	1126635.4190	18.2280	TN
16497	1766700.0580	1126633.4560	17.9880	TN
16498	1766699.5490	1126623.2860	17.9890	TN
16499	1766699.1280	1126613.5470	17.7870	TN

16500	1766698.2350	1126602.3550	18.2120	TN
16501	1766698.3240	1126593.2960	17.3750	TN
16502	1766697.4890	1126584.0310	17.3120	TN
16503	1766697.4040	1126573.3010	17.2390	TN
16504	1766696.9170	1126563.6300	17.1760	TN
16505	1766696.5280	1126554.2100	16.9040	TN
16506	1766695.9920	1126545.4370	16.6230	TN
16507	1766696.4240	1126536.8840	16.6260	TN
16508	1766708.4150	1126544.0620	16.7490	TN
16509	1766709.1680	1126553.5480	16.8590	TN
16510	1766709.3410	1126563.2970	17.2000	TN
16511	1766709.5530	1126572.3410	17.1320	TN
16512	1766709.9220	1126579.1750	17.2690	TN
16513	1766710.6480	1126586.7000	17.6030	TN
16514	1766710.4190	1126594.4170	17.6750	TN
16515	1766711.0490	1126601.7840	17.7750	TN
16516	1766711.0270	1126609.0970	17.6480	TN
16517	1766710.8890	1126617.5550	17.8770	TN
16518	1766712.4370	1126626.4790	18.3590	TN
16519	1766712.3840	1126637.4520	17.7950	TN
16520	1766712.6290	1126641.9890	17.1230	TN
16521	1766723.0280	1126640.7680	17.0600	TN
16522	1766732.9850	1126639.3510	17.4210	TN
16523	1766744.6910	1126638.0860	18.0280	TN
16524	1766742.7750	1126628.7700	17.9970	TN
16525	1766742.9420	1126621.0070	17.8510	TN
16526	1766743.0780	1126612.9210	17.8830	TN
16527	1766742.3750	1126605.4430	17.6470	TN
16528	1766741.9980	1126598.6870	17.4620	TN
16529	1766751.6760	1126614.6760	17.8090	TN
16530	1766752.5060	1126625.0070	17.9110	TN
16531	1766754.0730	1126635.5320	18.0470	TN
16532	1766750.8130	1126606.5340	17.7070	TN
16533	1766750.0480	1126596.4280	17.5280	TN
16534	1766741.8360	1126595.4700	17.1110	TN
16535	1766749.8870	1126586.4620	16.5070	TN
16536	1766748.6320	1126576.7370	16.5380	TN
16537	1766747.7020	1126568.3610	16.5990	TN
16538	1766746.6530	1126558.0300	16.6690	TN
16539	1766746.8200	1126549.3940	16.4090	TN
16540	1766738.1150	1126540.5920	16.4080	TN
16541	1766738.4790	1126550.4500	16.5400	TN
16542	1766739.4140	1126561.1170	16.4780	TN
16543	1766729.6090	1126559.9180	16.7970	TN

16544	1766729.6730	1126551.3830	16.6930	TN
16545	1766728.5020	1126541.1240	16.6270	TN
16546	1766716.8120	1126542.8030	16.7590	TN
16547	1766717.4290	1126552.6660	16.7250	TN
16548	1766717.6710	1126560.8420	16.8920	TN
16549	1766753.3850	1126531.6390	16.2130	TN
16550	1766761.4740	1126531.2220	15.8680	TN
16551	1766769.3420	1126531.0400	15.8540	TN
16552	1766769.8750	1126523.1030	15.8410	TN
16553	1766760.4490	1126522.3890	15.9850	TN
16554	1766754.2760	1126522.4110	16.2490	TN
16555	1766748.1180	1126521.4140	16.3370	TN
16556	1766748.9270	1126513.9630	16.4600	TN
16557	1766756.8710	1126514.8200	16.2070	TN
16558	1766762.8700	1126515.1520	15.9360	TN
16559	1766770.9080	1126514.8430	15.8780	TN
16560	1766778.1090	1126515.2210	15.8290	TN
16561	1766775.9330	1126508.4780	15.9650	TN
16562	1766767.4660	1126507.6670	15.9120	TN
16563	1766760.7320	1126507.5340	16.2520	TN
16564	1766751.9670	1126508.1120	16.3500	TN
16565	1766747.4650	1126507.8470	16.3540	TN
16566	1766747.4050	1126498.0720	16.3080	TN
16567	1766756.5130	1126497.4240	16.1850	TN
16568	1766762.6090	1126498.3830	15.9400	TN
16569	1766770.8000	1126497.9420	15.9330	TN
16570	1766778.2720	1126496.9720	15.7780	TN
16571	1766784.3180	1126496.4420	15.7170	TN
16572	1766784.1320	1126489.9570	16.0140	TN
16573	1766775.2400	1126488.5420	16.1640	TN
16574	1766766.1260	1126488.6390	16.1450	TN
16575	1766756.8180	1126488.5690	16.1330	TN
16576	1766751.3870	1126488.6820	16.2670	TN
16577	1766751.1210	1126480.0170	16.2480	TN
16578	1766760.4420	1126479.4720	16.1420	TN
16579	1766767.5350	1126480.7850	16.3140	TN
16580	1766775.9300	1126481.3640	16.3450	TN
16581	1766783.6380	1126482.0810	16.2160	TN
16582	1766791.6270	1126481.7950	15.9350	TN
16583	1766799.3900	1126481.9980	15.8250	TN
16584	1766788.8990	1126470.8300	16.2660	TN
16585	1766771.5520	1126470.6990	16.3760	TN
16586	1766761.4950	1126470.9230	16.2870	TN
16587	1766751.7740	1126471.3010	16.2410	TN

16588	1766864.6570	1126482.9020	16.3400	TN
16589	1766864.6260	1126474.6320	16.2960	TN
16590	1766810.2110	1126564.5430	15.9020	TN
16591	1766806.4230	1126564.8050	15.9370	TN
16592	1766808.3300	1126571.1010	15.8390	TN
16593	1766810.1260	1126578.7240	15.9440	TN
16594	1766812.0280	1126586.8350	15.9630	TN
16595	1766813.1660	1126596.7630	16.0160	TN
16596	1766815.2600	1126603.2080	16.0280	TN
16597	1766817.0320	1126611.0370	16.0120	TN
16598	1766817.9840	1126618.0430	16.1500	TN
16599	1766812.4080	1126633.9700	16.2170	TN
16600	1766810.1350	1126624.9650	16.2040	TN
16601	1766808.9390	1126616.5040	16.1330	TN
16602	1766807.2750	1126609.7660	16.0510	TN
16603	1766806.0690	1126602.9140	15.9310	TN
16604	1766804.0440	1126594.7900	16.0090	TN
16605	1766802.7930	1126586.8890	16.0480	TN
16606	1766801.4490	1126580.2380	15.8980	TN
16607	1766800.3260	1126571.9410	15.9140	TN
16608	1766799.8180	1126565.7060	15.8290	TN
16609	1766788.5360	1126559.7900	15.8860	TN
16610	1766790.4140	1126569.8390	15.8920	TN
16611	1766791.8670	1126577.5570	15.9890	TN
16612	1766793.6780	1126585.8550	16.0850	TN
16613	1766794.5830	1126594.4540	16.1180	TN
16614	1766796.4890	1126604.3250	16.2070	TN
16615	1766798.1380	1126610.9710	16.2070	TN
16616	1766799.0980	1126619.1070	16.2440	TN
16617	1766800.0160	1126625.2480	16.3340	TN
16618	1766801.8220	1126632.3960	16.2670	TN
16619	1766802.8890	1126638.8300	16.3390	TN
16620	1766792.4840	1126639.1550	16.6020	TN
16621	1766791.4960	1126631.2350	16.4350	TN
16622	1766790.8870	1126623.8200	16.4070	TN
16623	1766789.1820	1126615.9070	16.2760	TN
16624	1766788.2290	1126608.4840	16.3450	TN
16625	1766786.5790	1126601.6010	16.2990	TN
16626	1766786.1720	1126594.2650	16.1340	TN
16627	1766785.3120	1126586.4950	16.1440	TN
16628	1766783.3130	1126577.1930	16.1090	TN
16629	1766782.0330	1126569.5240	15.9670	TN
16630	1766780.9870	1126563.2850	15.9330	TN
16631	1766779.8480	1126553.5240	15.9440	TN

16632	1766778.6820	1126544.8480	15.8780	TN
16633	1766770.5610	1126544.0530	15.9400	TN
16634	1766772.1730	1126553.3460	15.9760	TN
16635	1766773.1790	1126562.3500	16.0650	TN
16636	1766774.2900	1126570.4870	16.0510	TN
16637	1766775.6700	1126579.1970	16.0430	TN
16638	1766776.4980	1126586.6360	16.2700	TN
16639	1766777.2190	1126595.0920	16.4080	TN
16640	1766778.6320	1126603.1380	16.5540	TN
16641	1766779.9410	1126612.6060	16.7150	TN
16642	1766781.2050	1126621.5620	16.8070	TN
16643	1766782.0430	1126629.4110	16.8560	TN
16644	1766783.3490	1126638.9920	17.0190	TN
16645	1766783.5690	1126643.5420	17.2200	TN
16646	1766773.9120	1126642.4250	17.6880	TN
16647	1766772.6620	1126634.3820	17.5220	TN
16648	1766771.7210	1126625.1260	17.4650	TN
16649	1766770.6260	1126614.7770	17.2060	TN
16650	1766770.0690	1126607.2380	17.0330	TN
16651	1766768.9920	1126600.1280	16.9040	TN
16652	1766767.8800	1126591.7630	16.7170	TN
16653	1766766.9530	1126582.5840	16.4810	TN
16654	1766766.1200	1126574.5200	16.3240	TN
16655	1766765.3710	1126567.0860	16.2060	TN
16656	1766764.4380	1126556.2100	16.0720	TN
16657	1766763.6720	1126548.6920	16.0760	TN
16658	1766762.2880	1126539.5170	15.9760	TN
16659	1766754.4360	1126539.6130	16.1620	TN
16660	1766755.4260	1126550.6040	16.2640	TN
16661	1766756.1030	1126561.8140	16.3280	TN
16662	1766757.7530	1126572.4350	16.4400	TN
16663	1766759.0610	1126587.5250	16.8460	TN
16664	1766759.4110	1126596.7020	17.2210	TN
16665	1766760.5610	1126606.6610	17.5730	TN
16666	1766761.7850	1126618.1430	17.7490	TN
16667	1766763.1230	1126629.1920	17.9310	TN
16668	1766764.0750	1126639.2240	18.1020	TN
16669	1766819.6540	1126545.8290	15.7660	TN
16670	1766819.6190	1126539.5400	15.7350	TN
16671	1766819.1430	1126534.2500	15.7480	TN
16672	1766818.4640	1126527.8320	15.4860	TN
16673	1766817.8390	1126521.8700	16.0090	TN
16674	1766817.4180	1126514.8390	16.1040	TN
16675	1766816.9200	1126509.5450	15.6550	TN

16676	1766817.8620	1126505.9560	15.6350	TN
16677	1766816.3570	1126500.7690	15.6940	TN
16678	1766814.2920	1126494.5090	15.6730	TN
16679	1766814.0910	1126489.9730	15.7480	TN
16680	1766813.3760	1126484.4260	15.7080	TN
16681	1766819.7940	1126483.2300	15.6870	TN
16682	1766825.1510	1126482.3640	15.6680	TN
16683	1766830.9740	1126479.9530	15.7520	TN
16684	1766834.7660	1126479.6430	15.6770	TN
16685	1766839.3150	1126478.5040	15.5360	TN
16686	1766839.4900	1126485.1960	15.7580	TN
16687	1766836.8040	1126488.3350	15.7560	TN
16688	1766832.7190	1126491.7360	15.7420	TN
16689	1766828.1750	1126491.0410	15.5820	TN
16690	1766825.9950	1126487.8030	15.6730	TN
16691	1766820.7170	1126489.0000	15.6870	TN
16692	1766819.2720	1126494.9820	15.7190	TN
16693	1766822.0270	1126501.6340	15.7930	TN
16694	1766821.2410	1126509.4580	15.7380	TN
16695	1766826.9860	1126510.6240	15.8820	TN
16696	1766826.3280	1126518.8450	15.7990	TN
16697	1766826.3020	1126525.4310	15.8390	TN
16698	1766831.1540	1126528.4520	15.9130	TN
16699	1766831.7080	1126519.0600	15.8550	TN
16700	1766832.7670	1126511.9610	15.7900	TN
16701	1766812.1870	1126546.6470	15.8210	TN
16702	1766810.1240	1126539.7060	15.7800	TN
16703	1766810.8440	1126531.9440	15.7390	TN
16704	1766809.9250	1126524.7140	15.7220	TN
16705	1766808.8800	1126515.6800	15.6230	TN
16706	1766809.5950	1126508.8120	15.7430	TN
16707	1766808.8830	1126500.3340	15.7750	TN
16708	1766808.4170	1126492.3160	15.6360	TN
16709	1766808.3070	1126483.2340	15.7930	TN
16710	1766798.3360	1126504.2050	15.7400	TN
16711	1766799.9330	1126513.0740	15.8210	TN
16712	1766800.9390	1126523.2550	15.7600	TN
16713	1766800.8540	1126532.1970	15.8570	TN
16714	1766800.6110	1126540.8630	15.6800	TN
16715	1766801.5760	1126550.7630	15.7870	TN
16716	1766791.9950	1126538.9600	15.7580	TN
16717	1766790.3380	1126530.4020	15.7250	TN
16718	1766787.7730	1126522.3140	15.7490	TN
16719	1766787.7360	1126513.8180	15.8040	TN

16720	1766785.7070	1126505.9820	15.6720	TN
16721	1766790.7940	1126499.5710	15.6550	TN
16722	1766795.2380	1126494.9010	15.8520	TN
16723	1766802.4240	1126492.1950	15.6980	TN
16724	1766731.8910	1126628.7420	17.7100	TN
16725	1766721.8370	1126632.5290	17.5990	TN
16726	1766721.3050	1126618.6660	17.7360	TN
16727	1766731.6770	1126614.3860	17.7530	TN
16728	1766731.1590	1126598.2900	17.5430	TN
16729	1766720.2810	1126600.6500	17.7220	TN
16730	1766718.9200	1126588.7940	17.5860	TN
16731	1766730.1010	1126587.9880	17.4020	TN
16732	1766729.1140	1126570.7010	16.9860	TN
16733	1766721.8620	1126571.9390	17.0020	TN
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16735	1766905.9760	1126581.6890	15.4760	TN
16736	1766904.8950	1126589.5500	15.4160	TN
16737	1766902.1270	1126597.5430	15.3540	TN
16738	1766899.3730	1126607.0550	15.5810	TN
16739	1766897.8890	1126614.3980	15.4280	TN
16740	1766895.5260	1126619.4870	15.4720	TN
16741	1766894.4720	1126627.7410	15.6320	TN
16742	1766896.9260	1126633.3860	15.7820	TN
16743	1766906.1190	1126635.0140	15.6400	TN
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16745	1766908.5690	1126616.8210	15.3160	TN
16746	1766911.9800	1126607.1530	15.2260	TN
16747	1766914.1040	1126597.2180	15.2000	TN
16748	1766916.3510	1126588.0640	15.3420	TN
16749	1766917.9880	1126582.1540	15.2130	TN
16750	1766926.9400	1126582.9470	15.1540	TN
16751	1766925.8480	1126591.4630	15.2090	TN
16752	1766922.4800	1126600.6100	15.1330	TN
16753	1766919.5580	1126611.1480	15.2070	TN
16754	1766915.8880	1126620.3610	15.3040	TN
16755	1766912.5960	1126629.7760	15.3890	TN
16756	1766921.7720	1126632.1370	15.4140	TN
16757	1766923.7850	1126623.5080	15.4300	TN
16758	1766926.3270	1126612.2780	15.2370	TN
16759	1766929.5120	1126601.5410	14.9840	TN
16760	1766932.7700	1126593.4520	15.0820	TN
16761	1766934.2410	1126585.5010	15.1810	TN
16762	1766938.8010	1126585.2750	15.0950	TN
16763	1766937.5140	1126595.6330	15.0340	TN

16764	1766935.8350	1126603.4540	15.0600	TN
16765	1766934.6940	1126612.3220	15.3700	TN
16766	1766933.7540	1126622.2620	15.4440	TN
16767	1766934.4150	1126629.1490	15.2020	TN
16768	1766934.8240	1126634.3390	15.2110	TN
16769	1766940.9430	1126548.8800	15.0420	TN
16770	1766941.5280	1126541.3760	14.6640	TN
16771	1766941.4150	1126532.6120	14.7650	TN
16772	1766940.7940	1126526.2020	14.9070	TN
16773	1766940.6780	1126524.9110	14.9290	TN
16774	1766939.7400	1126518.2460	14.8740	TN
16775	1766938.3190	1126508.3130	14.8980	TN
16776	1766926.4750	1126509.3560	14.9960	TN
16777	1766926.9770	1126515.2240	14.9140	TN
16778	1766927.7990	1126520.3490	14.8700	ANT_IDEAM
16779	1766929.0420	1126530.9770	14.9020	ANT_IDEAM
16780	1766914.9420	1126532.5990	15.1210	ANT_IDEAM
16781	1766906.6250	1126535.8590	15.3470	TN
16782	1766913.7210	1126522.0960	14.9970	ANT_IDEAM
16783	1766911.3870	1126513.1710	15.2220	TN
16784	1766910.9350	1126509.0190	15.3000	TN
16785	1766904.5970	1126508.5750	15.7950	TN
16786	1766900.6230	1126515.4230	15.6870	TN
16787	1766900.1490	1126521.9120	15.7090	TN
16788	1766900.0400	1126528.6510	15.6300	CASETA
16789	1766900.1120	1126530.8880	15.5810	CASETA
16790	1766897.7880	1126528.4320	15.6430	CASETA
16791	1766897.4950	1126530.7080	15.6100	CASETA
16792	1766906.2830	1126545.3930	15.3830	CASETA
16793	1766907.4240	1126554.2840	15.3230	CASETA
16794	1766915.5740	1126555.5160	15.3310	CASETA
16795	1766926.9270	1126554.8410	15.0960	CASETA
16796	1766927.3490	1126543.1010	14.8490	CASETA
16797	1766918.2450	1126542.4130	15.0260	CASETA
16798	1766736.3230	1126407.5540	16.3090	PINTURA
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16800	1766691.7670	1126407.7800	16.3790	PINTURA
16801	1766691.7960	1126409.4570	16.4000	PINTURA
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16803	1766694.0800	1126403.4750	16.4440	PINTURA
16804	1766695.8770	1126403.4030	16.4630	PINTURA
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16808	1766703.0380	1126403.0210	16.5420	PINTURA
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16811	1766708.4590	1126402.7560	16.5940	PINTURA
16812	1766710.1800	1126402.6820	16.6340	PINTURA
16813	1766712.0540	1126402.6020	16.6560	PINTURA
16814	1766715.5930	1126402.4670	16.6540	PINTURA
16815	1766717.5220	1126402.3200	16.6340	PINTURA
16816	1766719.2010	1126402.2680	16.5970	PINTURA
16817	1766721.0980	1126402.1810	16.5860	PINTURA
16818	1766722.8900	1126402.1070	16.5450	PINTURA
16819	1766724.6780	1126402.0150	16.5120	PINTURA
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16821	1766728.3100	1126401.8720	16.4990	PINTURA
16822	1766730.0790	1126401.7190	16.4840	PINTURA
16823	1766731.9660	1126401.6930	16.4520	PINTURA
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16825	1766735.1520	1126401.5570	16.3310	PINTURA
16826	1766734.2760	1126371.4430	16.2850	PINTURA
16827	1766732.7530	1126371.4980	16.3310	PINTURA
16828	1766730.9860	1126371.5750	16.3910	PINTURA
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16831	1766725.4930	1126371.8530	16.4590	PINTURA
16832	1766723.6750	1126371.9450	16.4720	PINTURA
16833	1766721.8940	1126372.0170	16.4990	PINTURA
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16835	1766718.2510	1126372.1980	16.5410	PINTURA
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16837	1766714.6720	1126372.3700	16.5870	PINTURA
16838	1766711.0690	1126372.5500	16.6020	PINTURA
16839	1766709.1490	1126372.6170	16.5710	PINTURA
16840	1766707.3960	1126372.7170	16.5510	PINTURA
16841	1766705.6390	1126372.8140	16.5450	PINTURA
16842	1766703.8400	1126372.9530	16.5280	PINTURA
16843	1766702.0990	1126372.9820	16.4900	PINTURA
16844	1766700.2740	1126373.1080	16.4740	PINTURA
16845	1766698.4370	1126373.1610	16.4640	PINTURA
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16847	1766694.8650	1126373.3420	16.4090	PINTURA
16848	1766693.0590	1126373.4250	16.3930	PINTURA
16849	1766691.4830	1126373.5040	16.3710	PINTURA
16850	1766707.6590	1126360.7300	16.5280	PINTURA
16851	1766707.5380	1126358.1610	16.5320	PINTURA

16852	1766709.6260	1126354.6180	16.5570	PINTURA
16853	1766709.6090	1126353.2130	16.5530	PINTURA
16854	1766708.2800	1126353.2000	16.5400	PINTURA
16855	1766708.2370	1126354.0200	16.5280	PINTURA
16856	1766707.4540	1126354.1050	16.5260	PINTURA
16857	1766707.3490	1126351.8010	16.5120	PINTURA
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16859	1766710.4200	1126354.5010	16.5720	PINTURA
16860	1766708.3620	1126358.0330	16.5420	PINTURA
16861	1766708.3830	1126359.1230	16.5520	PINTURA
16862	1766710.4890	1126359.1020	16.5760	PINTURA
16863	1766710.6200	1126360.5000	16.5820	PINTURA
16864	1766714.1460	1126360.4160	16.5860	PINTURA
16865	1766714.0330	1126355.9670	16.5760	PINTURA
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16868	1766713.9280	1126351.4930	16.5640	PINTURA
16869	1766716.8580	1126351.2940	16.5210	PINTURA
16870	1766717.0010	1126354.6050	16.5270	PINTURA
16871	1766716.2140	1126355.1740	16.5280	PINTURA
16872	1766717.0120	1126355.7140	16.5230	PINTURA
16873	1766717.1940	1126360.2610	16.5380	PINTURA
16874	1766715.0460	1126358.8380	16.5670	PINTURA
16875	1766714.8450	1126355.8770	16.5640	PINTURA
16876	1766716.1760	1126355.7900	16.5390	PINTURA
16877	1766716.3200	1126358.7130	16.5420	PINTURA
16878	1766714.8060	1126354.7620	16.5650	PINTURA
16879	1766714.7380	1126352.9220	16.5540	PINTURA
16880	1766716.1490	1126352.8260	16.5350	PINTURA
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16882	1766711.4830	1126339.2510	16.5330	PINTURA
16883	1766711.9460	1126339.2600	16.5530	PINTURA
16884	1766710.8100	1126319.2640	16.5050	PINTURA
16885	1766711.2560	1126319.2480	16.5190	PINTURA
16886	1766710.1720	1126299.4360	16.4760	PINTURA
16887	1766710.5880	1126299.3880	16.4890	PINTURA
16888	1766709.1780	1126269.4320	16.4230	PINTURA
16889	1766709.6060	1126269.4450	16.4220	PINTURA
16890	1766695.0390	1126259.8610	16.2840	PINTURA
16891	1766697.9780	1126259.7410	16.3060	PINTURA
16892	1766694.1520	1126237.4950	16.2310	PINTURA
16893	1766697.0710	1126237.3500	16.2560	PINTURA
16894	1766719.4840	1126236.5350	16.2520	PINTURA
16895	1766722.3940	1126236.4120	16.2200	PINTURA

16896	1766723.0700	1126258.7280	16.2400	PINTURA
16897	1766720.1900	1126258.8520	16.2870	PINTURA
16898	1766708.5920	1126249.4720	16.3980	PINTURA
16899	1766709.0430	1126249.4530	16.4130	PINTURA
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16901	1766708.0280	1126219.2840	16.3470	PINTURA
16902	1766706.9410	1126199.3910	16.2970	PINTURA
16903	1766707.4030	1126199.3830	16.3000	PINTURA
16904	1766705.8860	1126169.1640	16.2210	PINTURA
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16906	1766705.1840	1126149.5290	16.1740	PINTURA
16907	1766705.6860	1126149.4820	16.1650	PINTURA
16908	1766704.1260	1126119.4790	16.0990	PINTURA
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16910	1766692.7070	1126109.6810	15.9490	PINTURA
16911	1766686.8220	1126110.0340	15.8840	PINTURA
16912	1766715.1780	1126107.7490	15.9440	PINTURA
16913	1766721.1430	1126107.3820	15.8560	PINTURA
16914	1766703.8730	1126099.4450	16.0420	PINTURA
16915	1766703.4100	1126099.4750	16.0160	PINTURA
16916	1766702.2740	1126069.5050	15.9700	PINTURA
16917	1766702.7160	1126069.4830	15.9750	PINTURA
16918	1766685.0650	1126065.2260	15.7520	PINTURA
16919	1766690.7960	1126064.8050	15.8270	PINTURA
16920	1766713.5040	1126062.6820	15.8290	PINTURA
16921	1766719.3370	1126062.3050	15.7520	PINTURA
16922	1766701.6840	1126049.4670	15.9200	PINTURA
16923	1766702.0530	1126049.4690	15.9210	PINTURA
16924	1766700.5630	1126019.5520	15.8500	PINTURA
16925	1766700.9730	1126019.5270	15.8560	PINTURA
16926	1766699.8530	1125999.3560	15.8130	PINTURA
16927	1766700.3130	1125999.3520	15.8280	PINTURA
16928	1766698.8940	1125969.4400	15.7790	PINTURA
16929	1766699.3120	1125969.4290	15.7860	PINTURA
16930	1766684.6630	1125960.0640	15.6230	PINTURA
16931	1766687.6020	1125960.0550	15.6630	PINTURA
16932	1766709.9820	1125959.6890	15.6380	PINTURA
16933	1766713.0110	1125959.6280	15.6200	PINTURA
16934	1766698.2580	1125949.5660	15.7420	PINTURA
16935	1766698.6840	1125949.5620	15.7670	PINTURA
16936	1766683.8560	1125937.6610	15.5690	PINTURA
16937	1766686.8010	1125937.6370	15.5990	PINTURA
16938	1766709.1800	1125937.2850	15.5820	PINTURA
16939	1766712.1720	1125937.2210	15.5500	PINTURA

16940	1766697.1820	1125919.5630	15.6680	PINTURA
16941	1766697.6510	1125919.5550	15.6770	PINTURA
16942	1766696.5120	1125899.2600	15.6110	PINTURA
16943	1766696.9430	1125899.2600	15.6100	PINTURA
16944	1766695.4350	1125869.2660	15.5190	PINTURA
16945	1766695.8770	1125869.2590	15.5280	PINTURA
16946	1766694.7600	1125849.3850	15.4930	PINTURA
16947	1766695.2220	1125849.3810	15.5070	PINTURA
16948	1766693.7700	1125819.4460	15.4720	PINTURA
16949	1766694.2000	1125819.3880	15.4730	PINTURA
16950	1766679.4460	1125811.1380	15.2990	PINTURA
16951	1766682.4380	1125811.0490	15.3260	PINTURA
16952	1766704.7180	1125810.0340	15.3330	PINTURA
16953	1766707.8040	1125809.9530	15.2970	PINTURA
16954	1766693.0780	1125799.5350	15.4410	PINTURA
16955	1766693.4860	1125799.5570	15.4470	PINTURA
16956	1766678.6530	1125788.6510	15.2820	PINTURA
16957	1766681.6870	1125788.6460	15.3020	PINTURA
16958	1766704.0940	1125787.6740	15.2950	PINTURA
16959	1766707.0730	1125787.5780	15.2720	PINTURA
16960	1766692.0480	1125769.5460	15.4060	PINTURA
16961	1766692.5140	1125769.5700	15.4170	PINTURA
16962	1766691.3310	1125749.6630	15.3750	PINTURA
16963	1766691.8520	1125749.6640	15.3730	PINTURA
16964	1766690.3650	1125719.7170	15.3170	PINTURA
16965	1766690.8070	1125719.7090	15.3150	PINTURA
16966	1766689.7030	1125699.8230	15.3000	PINTURA
16967	1766690.1300	1125699.8060	15.2970	PINTURA
16968	1766688.6630	1125669.8180	15.2590	PINTURA
16969	1766689.1190	1125669.8100	15.2610	PINTURA
16970	1766687.9750	1125649.6950	15.2430	PINTURA
16971	1766688.4350	1125649.6680	15.2430	PINTURA
16972	1766686.9230	1125619.7710	15.1930	PINTURA
16973	1766687.4120	1125619.6850	15.1950	PINTURA
16974	1766686.3030	1125599.6710	15.1870	PINTURA
16975	1766686.7740	1125599.6540	15.1750	PINTURA
16976	1766685.2440	1125569.7220	15.1450	PINTURA
16977	1766685.6940	1125569.7150	15.1470	PINTURA
16978	1766684.5840	1125549.6430	15.1220	PINTURA
16979	1766685.0370	1125549.5850	15.1240	PINTURA
16980	1766683.6180	1125519.7380	15.0690	PINTURA
16981	1766683.9770	1125519.7060	15.0800	PINTURA
16982	1766682.9360	1125499.8120	15.0460	PINTURA
16983	1766683.4020	1125499.7770	15.0510	PINTURA

16984	1766681.8620	1125469.7840	15.0110	PINTURA
16985	1766682.3430	1125469.7750	15.0130	PINTURA
16986	1766681.1710	1125449.8690	14.9870	PINTURA
16987	1766681.6020	1125449.8180	14.9990	PINTURA
16988	1766680.1410	1125419.8500	14.9320	PINTURA
16989	1766680.5810	1125419.8470	14.9440	PINTURA
16990	1766679.4700	1125399.7510	14.9340	PINTURA
16991	1766679.9300	1125399.6940	14.9310	PINTURA
16992	1766678.4440	1125369.7360	14.8920	PINTURA
16993	1766678.8820	1125369.7410	14.8950	PINTURA
16994	1766677.7830	1125349.8280	14.8700	PINTURA
16995	1766678.2430	1125349.8230	14.8730	PINTURA
16996	1766676.7510	1125319.8460	14.8330	PINTURA
16997	1766677.2020	1125319.8510	14.8330	PINTURA
16998	1766676.0600	1125299.8050	14.8220	PINTURA
16999	1766676.5030	1125299.7790	14.8160	PINTURA
17000	1766675.0500	1125269.8430	14.7580	PINTURA
17001	1766675.4960	1125269.7820	14.7520	PINTURA
17002	1766674.3590	1125249.8290	14.7310	PINTURA
17003	1766674.7890	1125249.7910	14.7150	PINTURA
17004	1766673.3060	1125219.8290	14.6700	PINTURA
17005	1766673.7700	1125219.8150	14.6580	PINTURA
17006	1766659.3760	1125222.7240	14.5210	PINTURA
17007	1766662.2200	1125222.6920	14.5350	PINTURA
17008	1766684.7900	1125222.1360	14.5480	PINTURA
17009	1766687.8590	1125222.0190	14.5170	PINTURA
17010	1766687.1400	1125199.5070	14.4740	PINTURA
17011	1766684.0330	1125199.5850	14.4960	PINTURA
17012	1766673.0890	1125199.8500	14.6360	PINTURA
17013	1766661.5210	1125200.0940	14.5200	PINTURA
17014	1766658.5720	1125200.1640	14.5090	PINTURA
17015	1766671.6340	1125170.0380	14.5910	PINTURA
17016	1766672.0620	1125169.9370	14.5850	PINTURA
17017	1766670.9810	1125152.2320	14.5600	PINTURA
17018	1766671.4520	1125152.1970	14.5460	PINTURA
17019	1766670.0110	1125122.2250	14.4990	PINTURA
17020	1766670.3610	1125122.2370	14.4950	PINTURA
17021	1766669.2710	1125099.9750	14.4570	PINTURA
17022	1766669.6500	1125099.9110	14.4490	PINTURA
17023	1766668.1690	1125069.9800	14.4350	PINTURA
17024	1766668.5820	1125069.9440	14.4280	PINTURA
17025	1766654.3370	1125072.8490	14.2880	PINTURA
17026	1766657.2020	1125072.8200	14.2990	PINTURA
17027	1766679.6610	1125071.9990	14.2990	PINTURA

17028	1766682.7420	1125071.9160	14.2710	PINTURA
17029	1766681.9250	1125049.3830	14.2490	PINTURA
17030	1766678.9310	1125049.4790	14.2520	PINTURA
17031	1766668.0010	1125049.8960	14.4290	PINTURA
17032	1766667.5140	1125049.8690	14.4180	PINTURA
17033	1766656.4200	1125050.2810	14.2790	PINTURA
17034	1766653.4950	1125050.4110	14.2640	PINTURA
17035	1766666.4560	1125019.9720	14.3810	PINTURA
17036	1766666.8800	1125019.9800	14.3670	PINTURA
17037	1766665.8110	1124999.8080	14.3460	PINTURA
17038	1766666.2500	1124999.7750	14.3470	PINTURA
17039	1766664.7670	1124969.7950	14.3060	PINTURA
17040	1766665.1910	1124969.7960	14.3080	PINTURA
17041	1766664.0730	1124950.0160	14.2900	PINTURA
17042	1766664.5110	1124950.0260	14.2860	PINTURA
17043	1766663.0780	1124920.0820	14.2570	PINTURA
17044	1766663.4700	1124920.0240	14.2440	PINTURA
17045	1766645.1410	1124895.4650	14.0030	PINTURA
17046	1766651.1740	1124895.3610	14.0780	PINTURA
17047	1766662.3190	1124900.0710	14.2200	PINTURA
17048	1766662.8460	1124900.0500	14.2120	PINTURA
17049	1766673.6000	1124894.7420	14.0720	PINTURA
17050	1766679.5970	1124894.6980	13.9920	PINTURA
17051	1766678.1280	1124849.4370	13.9150	PINTURA
17052	1766672.0700	1124849.5190	13.9920	PINTURA
17053	1766661.8140	1124870.0460	14.1650	PINTURA
17054	1766661.3730	1124870.0530	14.1650	PINTURA
17055	1766661.1500	1124849.9810	14.1200	PINTURA
17056	1766660.7290	1124849.9760	14.1180	PINTURA
17057	1766649.7540	1124850.3620	14.0150	PINTURA
17058	1766643.6830	1124850.5400	13.9220	PINTURA
17059	1766659.6660	1124820.0160	14.0840	PINTURA
17060	1766660.0750	1124820.0030	14.0600	PINTURA
17061	1766658.9720	1124799.9270	14.0390	PINTURA
17062	1766659.4340	1124799.8940	14.0370	PINTURA
17063	1766657.9100	1124769.9120	13.9540	PINTURA
17064	1766658.3430	1124769.9130	13.9610	PINTURA
17065	1766644.0620	1124773.1650	13.8330	PINTURA
17066	1766646.9180	1124773.1010	13.8400	PINTURA
17067	1766669.4350	1124771.9850	13.8490	PINTURA
17068	1766672.4950	1124771.9440	13.8250	PINTURA
17069	1766671.6570	1124749.2510	13.7570	PINTURA
17070	1766668.6760	1124749.3610	13.7740	PINTURA
17071	1766657.6380	1124749.9680	13.9320	PINTURA

17072	1766657.1920	1124749.9550	13.9240	PINTURA
17073	1766646.0650	1124750.4130	13.8050	PINTURA
17074	1766643.1680	1124750.4990	13.7760	PINTURA
17075	1766656.1960	1124720.0150	13.8960	PINTURA
17076	1766656.6070	1124720.0030	13.8640	PINTURA
17077	1766655.4840	1124699.8730	13.8150	PINTURA
17078	1766655.8780	1124699.9370	13.8130	PINTURA
17079	1766654.4650	1124669.9000	13.7720	PINTURA
17080	1766654.8550	1124669.8790	13.7760	PINTURA
17081	1766656.7480	1124657.3960	13.7460	PINTURA
17082	1766656.0390	1124657.4590	13.7260	PINTURA
17083	1766657.0040	1124657.1110	13.7250	PINTURA
17084	1766657.0040	1124655.9360	13.7170	PINTURA
17085	1766656.7010	1124655.9250	13.7210	PINTURA
17086	1766656.5110	1124648.4880	13.7080	PINTURA
17087	1766655.7220	1124648.4620	13.7220	PINTURA
17088	1766651.9510	1124648.6630	13.7240	PINTURA
17089	1766648.9450	1124648.7720	13.6700	PINTURA
17090	1766649.6830	1124650.2490	13.6990	PINTURA
17091	1766651.0880	1124650.2000	13.7090	PINTURA
17092	1766651.3020	1124656.1590	13.7190	PINTURA
17093	1766649.9430	1124656.1870	13.6860	PINTURA
17094	1766649.1320	1124657.7680	13.6760	PINTURA
17095	1766652.1950	1124657.6780	13.7370	PINTURA
17096	1766675.0130	1124635.6030	13.4330	PINTURA
17097	1766673.3410	1124635.6650	13.4480	PINTURA
17098	1766671.4940	1124635.7480	13.4770	PINTURA
17099	1766669.6680	1124635.8300	13.4930	PINTURA
17100	1766667.8330	1124635.9120	13.5550	PINTURA
17101	1766666.0710	1124635.9980	13.5590	PINTURA
17102	1766664.2220	1124636.0650	13.5810	PINTURA
17103	1766662.5220	1124636.1470	13.6140	PINTURA
17104	1766660.6560	1124636.2290	13.6340	PINTURA
17105	1766658.8350	1124636.3140	13.6550	PINTURA
17106	1766657.0800	1124636.3580	13.6960	PINTURA
17107	1766655.2970	1124636.4790	13.7100	PINTURA
17108	1766651.5980	1124636.6570	13.7080	PINTURA
17109	1766649.8970	1124636.7050	13.6900	PINTURA
17110	1766648.0240	1124636.8040	13.6540	PINTURA
17111	1766646.2940	1124636.9060	13.6400	PINTURA
17112	1766644.4720	1124636.9590	13.6110	PINTURA
17113	1766642.6860	1124637.0760	13.5570	PINTURA
17114	1766640.7320	1124637.1560	13.4420	PINTURA
17115	1766639.1270	1124637.2710	13.3610	PINTURA

17116	1766637.3080	1124637.3300	13.3530	PINTURA
17117	1766635.5410	1124637.4500	13.3460	PINTURA
17118	1766633.6910	1124637.5300	13.3260	PINTURA
17119	1766632.1970	1124637.6040	13.2830	PINTURA
17120	1766631.1880	1124607.6120	13.2860	PINTURA
17121	1766630.1910	1124603.3950	13.2460	PINTURA
17122	1766630.0960	1124601.6350	13.2110	PINTURA
17123	1766632.7070	1124607.5490	13.3110	PINTURA
17124	1766634.5050	1124607.4800	13.3400	PINTURA
17125	1766636.2360	1124607.4280	13.3430	PINTURA
17126	1766638.0460	1124607.3010	13.3570	PINTURA
17127	1766639.8060	1124607.2220	13.4380	PINTURA
17128	1766641.6570	1124607.1080	13.5070	PINTURA
17129	1766643.4790	1124607.0360	13.5440	PINTURA
17130	1766645.3330	1124606.9810	13.5680	PINTURA
17131	1766647.0130	1124606.8790	13.5940	PINTURA
17132	1766648.9060	1124606.7930	13.6080	PINTURA
17133	1766650.6920	1124606.7020	13.6410	PINTURA
17134	1766654.3460	1124606.5720	13.6370	PINTURA
17135	1766656.0730	1124606.4690	13.6340	PINTURA
17136	1766657.9020	1124606.3500	13.6130	PINTURA
17137	1766659.6690	1124606.2990	13.6170	PINTURA
17138	1766661.5280	1124606.1730	13.5800	PINTURA
17139	1766663.2520	1124606.1360	13.5520	PINTURA
17140	1766665.1280	1124606.0210	13.5470	PINTURA
17141	1766666.8860	1124605.9830	13.5100	PINTURA
17142	1766668.7810	1124605.8660	13.4610	PINTURA
17143	1766670.5360	1124605.7660	13.4460	PINTURA
17144	1766672.2970	1124605.7080	13.4210	PINTURA
17145	1766673.9780	1124605.6250	13.3930	PINTURA
17146	1766674.7490	1124601.3030	13.3750	PINTURA
17147	1766674.6890	1124599.5410	13.3440	PINTURA
17148	1766924.2310	1126299.9730	14.4100	CANAL_F
17149	1766924.0610	1126298.5000	14.4120	CANAL_F
17150	1766924.1630	1126297.9830	15.2980	CANAL
17151	1766919.6210	1126300.0600	14.4110	CANAL_F
17152	1766919.6740	1126298.5740	14.4360	CANAL_F
17153	1766919.6100	1126298.1200	15.3340	CANAL
17154	1766915.2730	1126300.2030	14.4440	CANAL_F
17155	1766915.1960	1126298.7190	14.4520	CANAL_F
17156	1766915.1480	1126298.2620	15.3600	CANAL
17157	1766910.7010	1126300.3710	14.4820	CANAL_F
17158	1766910.6120	1126298.7610	14.4740	CANAL_F
17159	1766910.5450	1126298.3980	15.4010	CANAL

17160	1766906.1090	1126300.4800	14.5560	CANAL_F
17161	1766906.0270	1126298.8710	14.5480	CANAL_F
17162	1766906.0080	1126298.5040	15.4640	CANAL
17163	1766901.5380	1126300.5990	14.6120	CANAL_F
17164	1766901.4160	1126299.1690	14.6470	CANAL_F
17165	1766901.3410	1126298.6890	15.5660	CANAL
17166	1766896.9250	1126300.6960	14.6700	CANAL_F
17167	1766896.7930	1126299.1580	14.6640	CANAL_F
17168	1766896.7070	1126298.6930	15.6090	CANAL
17169	1766892.3270	1126300.8100	14.6740	CANAL_F
17170	1766892.1960	1126299.3060	14.6690	CANAL_F
17171	1766892.0970	1126298.8920	15.6090	CANAL
17172	1766887.7590	1126300.9860	14.6980	CANAL_F
17173	1766887.6230	1126299.4620	14.6530	CANAL_F
17174	1766887.5610	1126298.9120	15.6120	CANAL
17175	1766883.0630	1126301.0980	14.6730	CANAL_F
17176	1766883.0250	1126299.6560	14.6480	CANAL_F
17177	1766882.9360	1126299.1070	15.6080	CANAL
17178	1766878.4950	1126301.2970	14.6280	CANAL_F
17179	1766878.3850	1126299.8280	14.5780	CANAL_F
17180	1766878.3160	1126299.2460	15.5730	CANAL
17181	1766873.8460	1126301.4520	14.5880	CANAL_F
17182	1766873.8520	1126299.9310	14.5200	CANAL_F
17183	1766873.6630	1126299.4040	15.5450	CANAL
17184	1766869.2950	1126301.6030	14.6130	CANAL_F
17185	1766869.2800	1126300.1690	14.5500	CANAL_F
17186	1766869.1500	1126299.5610	15.5410	CANAL
17187	1766864.6910	1126301.7450	14.5680	CANAL_F
17188	1766864.5810	1126300.2870	14.5310	CANAL_F
17189	1766864.5800	1126299.7220	15.5450	CANAL
17190	1766860.0500	1126301.8870	14.5550	CANAL_F
17191	1766859.9360	1126300.3760	14.5840	CANAL_F
17192	1766859.9880	1126300.0120	15.5410	CANAL
17193	1766855.4920	1126302.0810	14.5210	CANAL_F
17194	1766855.3070	1126300.5800	14.5220	CANAL_F
17195	1766855.3180	1126300.2460	15.5380	CANAL
17196	1766850.8510	1126302.2640	14.5150	CANAL_F
17197	1766850.7570	1126300.7880	14.4830	CANAL_F
17198	1766850.5740	1126300.2850	15.4710	CANAL
17199	1766846.2790	1126302.3430	14.5250	CANAL_F
17200	1766846.1620	1126300.7880	14.4860	CANAL_F
17201	1766846.2550	1126300.3440	15.4530	CANAL
17202	1766841.7540	1126302.4530	14.5090	CANAL_F
17203	1766841.5960	1126300.8520	14.4770	CANAL_F

17204	1766841.5670	1126300.3250	15.4520	CANAL
17205	1766837.0650	1126302.4750	14.5350	CANAL_F
17206	1766837.5480	1126301.0190	14.4400	CANAL_F
17207	1766837.5430	1126300.5390	15.4080	CANAL
17208	1766832.4210	1126302.5560	14.5370	CANAL_F
17209	1766832.3180	1126301.0190	14.4830	CANAL_F
17210	1766832.2530	1126300.4050	15.2430	CANAL
17211	1766827.4450	1126302.6880	14.4800	CANAL_F
17212	1766827.9380	1126301.1220	14.3480	CANAL_F
17213	1766828.2310	1126300.5520	15.1610	CANAL
17214	1766823.1910	1126302.8710	14.4360	CANAL_F
17215	1766823.0090	1126301.3460	14.3550	CANAL_F
17216	1766822.9970	1126300.5980	15.1550	CANAL
17217	1766818.3850	1126302.9900	14.3110	CANAL_F
17218	1766818.4620	1126301.5460	14.2730	CANAL_F
17219	1766818.5520	1126300.8560	15.1910	CANAL
17220	1766814.5570	1126303.0900	14.3300	CANAL_F
17221	1766814.4520	1126301.6690	14.2790	CANAL_F
17222	1766814.5540	1126300.9880	15.2120	CANAL
17223	1766809.4020	1126303.3100	14.4050	CANAL_F
17224	1766809.3460	1126301.7360	14.4130	CANAL_F
17225	1766809.3900	1126301.2160	15.2400	CANAL
17226	1766805.2580	1126303.4710	14.4480	CANAL_F
17227	1766805.0740	1126301.9830	14.4050	CANAL_F
17228	1766805.1080	1126301.2200	15.2640	CANAL
17229	1766800.1550	1126303.6640	14.3100	CANAL_F
17230	1766799.9490	1126302.1840	14.2570	CANAL_F
17231	1766800.1490	1126301.4610	15.1440	CANAL
17232	1766795.3230	1126303.7530	14.2540	CANAL_F
17233	1766795.1290	1126302.2950	14.1920	CANAL_F
17234	1766795.1430	1126301.8050	15.1390	CANAL
17235	1766790.4780	1126304.0220	14.1430	CANAL_F
17236	1766790.3070	1126302.5350	14.1820	CANAL_F
17237	1766790.3170	1126302.0020	15.1910	CANAL
17238	1766787.3690	1126303.9890	14.0490	CANAL_F
17239	1766786.7170	1126302.5810	14.0070	CANAL_F
17240	1766786.5190	1126302.0620	15.0500	CANAL
17241	1766783.8150	1126304.1390	14.0240	CANAL_F
17242	1766783.4870	1126302.7370	13.9410	CANAL_F
17243	1766783.6080	1126302.1420	14.8940	CANAL
17244	1766780.2080	1126304.3000	14.0140	CANAL_F
17245	1766780.1000	1126302.8390	13.9230	CANAL_F
17246	1766780.2460	1126302.1800	14.8760	CANAL
17247	1766778.6192	1126304.3131	13.9760	CANAL_F

17248	1766778.6858	1126302.7625	13.9670	CANAL_F
17249	1766778.9938	1126302.1328	14.9200	CANAL
17250	1766780.4600	1126300.1520	15.5310	CAJA
17251	1766780.6540	1126299.5360	15.5210	CAJA
17252	1766781.3970	1126299.7790	15.4730	CAJA
17253	1766781.2640	1126300.4120	15.5400	CAJA
17254	1766763.0330	1125912.5040	13.8660	INI_DERRUM
17255	1766762.8350	1125908.9240	13.8200	FIN_DERRUM
17256	1766761.0830	1125848.9940	13.8730	INI_DERRUM
17257	1766758.9640	1125804.0570	13.7470	FIN_DERRUM
17258	1766757.6010	1125758.9610	13.6000	INI_DERRUM
17259	1766757.2920	1125752.3640	13.5920	FIN_DERRUM
17260	1766750.3480	1125563.7100	13.5850	INI_DERRUM
17261	1766748.3250	1125492.8230	13.4910	FIN_DERRUM
17262	1766747.1700	1125468.8160	13.3620	INI_DERRUM
17263	1766739.8790	1125238.6660	12.9320	FIN_DERRUM
17264	1766819.1810	1126307.7450	15.7250	PLATAFORMA
17265	1766819.3710	1126317.9760	15.8460	PLATAFORMA
17266	1766820.1140	1126337.6010	15.9260	PLATAFORMA
17267	1766820.4850	1126356.7780	15.9810	PLATAFORMA
17268	1766821.4620	1126375.7960	16.0560	PLATAFORMA
17269	1766821.9980	1126396.3490	16.1890	PLATAFORMA
17270	1766822.1720	1126415.9730	16.2880	PLATAFORMA
17271	1766822.3390	1126427.1100	16.3160	PLATAFORMA
17272	1766835.2180	1126427.2980	16.2640	PLATAFORMA
17273	1766834.9510	1126415.9420	16.2310	PLATAFORMA
17274	1766834.5430	1126397.0580	16.1660	PLATAFORMA
17275	1766834.0930	1126376.8560	16.0310	PLATAFORMA
17276	1766833.5710	1126356.9730	15.9560	PLATAFORMA
17277	1766833.0290	1126338.1170	15.8680	PLATAFORMA
17278	1766832.5270	1126317.5090	15.7680	PLATAFORMA
17279	1766832.2370	1126307.3320	15.6850	PLATAFORMA
17280	1766842.1460	1126307.1290	15.6310	PLATAFORMA
17281	1766842.5110	1126317.0880	15.6860	PLATAFORMA
17282	1766842.8930	1126338.2410	15.7810	PLATAFORMA
17283	1766843.5440	1126357.0430	15.8720	PLATAFORMA
17284	1766844.1000	1126377.3370	15.9350	PLATAFORMA
17285	1766844.7140	1126397.1860	16.0230	PLATAFORMA
17286	1766845.1020	1126415.8610	16.1450	PLATAFORMA
17287	1766845.2570	1126427.2890	16.1940	PLATAFORMA
17288	1766855.5040	1126427.7300	16.0770	PLATAFORMA
17289	1766855.8250	1126416.1120	16.0260	PLATAFORMA
17290	1766855.5920	1126397.3530	15.9100	PLATAFORMA
17291	1766855.4730	1126377.6460	15.7630	PLATAFORMA

17292	1766854.7230	1126357.5050	15.7370	PLATAFORMA
17293	1766854.0870	1126339.2460	15.6580	PLATAFORMA
17294	1766853.3840	1126316.7350	15.4930	PLATAFORMA
17295	1766853.1740	1126306.8270	15.4600	PLATAFORMA
17296	1766864.9720	1126306.3690	15.3790	PLATAFORMA
17297	1766865.2520	1126316.1640	15.4430	PLATAFORMA
17298	1766865.8710	1126339.2640	15.5610	PLATAFORMA
17299	1766866.2880	1126358.4500	15.6620	PLATAFORMA
17300	1766867.0960	1126377.4890	15.7340	PLATAFORMA
17301	1766867.8750	1126397.1120	15.8020	PLATAFORMA
17302	1766868.6660	1126415.7580	15.9100	PLATAFORMA
17303	1766868.9830	1126428.1610	15.9680	PLATAFORMA
17304	1766880.5220	1126427.9380	15.9020	PLATAFORMA
17305	1766880.2960	1126415.5680	15.8530	PLATAFORMA
17306	1766879.9210	1126396.6380	15.7510	PLATAFORMA
17307	1766879.7380	1126377.1320	15.6220	PLATAFORMA
17308	1766878.9960	1126359.2800	15.5790	PLATAFORMA
17309	1766878.8650	1126338.9200	15.5370	PLATAFORMA
17310	1766878.7970	1126315.7620	15.3690	PLATAFORMA
17311	1766878.6470	1126305.9740	15.3330	PLATAFORMA
17312	1766893.2660	1126305.4090	15.2650	PLATAFORMA
17313	1766893.3650	1126315.1010	15.3130	PLATAFORMA
17314	1766894.3750	1126338.5540	15.4090	PLATAFORMA
17315	1766895.2460	1126358.8000	15.5190	PLATAFORMA
17316	1766896.2640	1126376.5570	15.5750	PLATAFORMA
17317	1766897.5420	1126396.9180	15.6700	PLATAFORMA
17318	1766898.2750	1126415.0250	15.7510	PLATAFORMA
17319	1766898.6120	1126427.8320	15.8240	PLATAFORMA
17320	1766910.5840	1126427.7350	15.7720	PLATAFORMA
17321	1766910.2640	1126414.9130	15.7370	PLATAFORMA
17322	1766909.8680	1126396.0520	15.6170	PLATAFORMA
17323	1766909.3570	1126377.9230	15.5800	PLATAFORMA
17324	1766908.9190	1126358.3560	15.5020	PLATAFORMA
17325	1766908.3800	1126338.4040	15.3870	PLATAFORMA
17326	1766907.6250	1126314.7610	15.2480	PLATAFORMA
17327	1766907.5470	1126305.0510	15.2520	PLATAFORMA
17328	1766916.9810	1126314.4160	15.2340	PLATAFORMA
17329	1766917.6250	1126338.0710	15.3220	PLATAFORMA
17330	1766918.2080	1126358.3250	15.4020	PLATAFORMA
17331	1766918.8170	1126377.4430	15.5440	PLATAFORMA
17332	1766919.3090	1126395.4390	15.6050	PLATAFORMA
17333	1766919.8050	1126415.3790	15.6720	PLATAFORMA
17334	1766920.1540	1126427.6680	15.6990	PLATAFORMA
17335	1766717.2030	1126499.0860	16.6080	EJE

17336	1766716.9060	1126489.0490	16.6110	EJE
17337	1766716.5240	1126479.0580	16.6400	EJE
17338	1766715.8360	1126459.0810	16.6010	EJE
17339	1766715.6680	1126454.0880	16.7710	EJE
17340	1766715.5020	1126449.0880	16.7930	EJE
17341	1766715.1580	1126439.1000	16.7810	EJE
17342	1766714.7990	1126429.1650	16.7460	EJE
17343	1766714.4890	1126419.1620	16.7120	EJE
17344	1766714.1170	1126409.1610	16.7040	EJE
17345	1766712.7460	1126369.1690	16.6000	EJE
17346	1766712.4150	1126359.1600	16.6130	EJE
17347	1766712.0580	1126349.1630	16.5940	EJE
17348	1766711.0770	1126319.1670	16.5300	EJE
17349	1766710.7320	1126309.1570	16.4860	EJE
17350	1766709.3430	1126269.1600	16.4500	EJE
17351	1766709.0270	1126259.2180	16.4320	EJE
17352	1766709.5920	1126269.1690	16.3870	EJE1
17353	1766708.5050	1126249.4120	16.4420	EJE
17354	1766708.1970	1126239.3730	16.4590	EJE
17355	1766707.8520	1126229.3960	16.4380	EJE
17356	1766707.6560	1126219.2210	16.3960	EJE
17357	1766707.8150	1126219.2160	16.4120	EJE1
17358	1766707.3090	1126209.2260	16.3530	EJE
17359	1766705.6130	1126159.2330	16.2280	EJE
17360	1766705.7420	1126159.2400	16.2240	EJE1
17361	1766704.2350	1126119.2480	16.1180	EJE
17362	1766704.3120	1126119.2340	16.1260	EJE1
17363	1766703.8990	1126109.2460	16.0950	EJE
17364	1766703.9630	1126109.2360	16.0920	EJE1
17365	1766702.5190	1126069.2570	16.0020	EJE
17366	1766702.5950	1126069.2730	16.0110	EJE1
17367	1766702.1750	1126059.2830	15.9540	EJE
17368	1766702.2440	1126059.2690	15.9610	EJE1
17369	1766700.8340	1126019.2840	15.9010	EJE
17370	1766700.8730	1126019.2840	15.9040	EJE1
17371	1766700.4820	1126009.2870	15.8720	EJE
17372	1766700.5240	1126009.3160	15.8750	EJE1
17373	1766699.1380	1125969.3170	15.8130	EJE
17374	1766697.4200	1125919.3210	15.6860	EJE
17375	1766697.0620	1125909.3410	15.6520	EJE
17376	1766696.6880	1125899.3350	15.6380	EJE
17377	1766695.3260	1125859.3300	15.5300	EJE
17378	1766693.9820	1125819.3830	15.4490	EJE
17379	1766693.6620	1125809.3470	15.4570	EJE

17380	1766691.9120	1125759.5740	15.3950	EJE
17381	1766690.5540	1125719.6030	15.3630	EJE
17382	1766690.2310	1125709.5950	15.3500	EJE
17383	1766688.8970	1125669.6010	15.2720	EJE
17384	1766688.5530	1125659.6130	15.2730	EJE
17385	1766687.1970	1125619.6060	15.2050	EJE
17386	1766686.8800	1125609.5620	15.2130	EJE
17387	1766685.4930	1125569.6030	15.1550	EJE
17388	1766685.1710	1125559.5780	15.1640	EJE
17389	1766683.4940	1125509.7130	15.1140	EJE
17390	1766683.1280	1125499.7870	15.0330	EJE
17391	1766682.1070	1125469.7670	15.0430	EJE
17392	1766681.7620	1125459.7570	15.0270	EJE
17393	1766680.3740	1125419.7500	14.9900	EJE
17394	1766680.0320	1125409.7400	14.9560	EJE
17395	1766679.7410	1125399.7080	15.0040	EJE
17396	1766678.6960	1125369.7250	14.9540	EJE
17397	1766678.3400	1125359.7260	14.9610	EJE
17398	1766676.9830	1125319.7400	14.8700	EJE
17399	1766676.6390	1125309.7730	14.8910	EJE
17400	1766675.2570	1125269.7490	14.8220	EJE
17401	1766674.8910	1125259.7560	14.7930	EJE
17402	1766673.5480	1125219.8860	14.7470	EJE
17403	1766673.2060	1125209.8700	14.7030	EJE
17404	1766671.8320	1125169.9450	14.6520	EJE
17405	1766671.4960	1125159.9670	14.6440	EJE
17406	1766670.1020	1125119.9610	14.5220	EJE
17407	1766669.7420	1125109.9600	14.5000	EJE
17408	1766669.4240	1125099.9440	14.4920	EJE
17409	1766668.3940	1125069.9060	14.4730	EJE
17410	1766668.0560	1125059.9490	14.4490	EJE
17411	1766667.6950	1125049.9210	14.4270	EJE
17412	1766666.6850	1125019.9090	14.4010	EJE
17413	1766666.3770	1125009.9110	14.3910	EJE
17414	1766666.0020	1124999.9000	14.3750	EJE
17415	1766664.6180	1124959.8910	14.3310	EJE
17416	1766664.3210	1124950.1900	14.2670	EJE
17417	1766662.9490	1124910.0650	14.2560	EJE
17418	1766662.6270	1124900.0570	14.2580	EJE
17419	1766661.5830	1124870.0640	14.1910	EJE
17420	1766660.8970	1124850.0240	14.1660	EJE
17421	1766659.8220	1124819.9970	14.0990	EJE
17422	1766659.1950	1124800.0070	14.0650	EJE
17423	1766657.8200	1124759.9840	13.9560	EJE

17424	1766657.5060	1124750.0160	13.9490	EJE
17425	1766656.4240	1124720.0010	13.8760	EJE
17426	1766656.0540	1124709.9820	13.8540	EJE
17427	1766655.7290	1124699.9730	13.8590	EJE
17428	1766654.7150	1124669.9250	13.7990	EJE
17429	1766654.3850	1124659.9130	13.8190	EJE
17430	1766653.6960	1124639.8720	13.7770	EJE
17431	1766652.4020	1124600.1040	13.5880	EJE
17432	1766652.4930	1124603.2400	13.6400	EJE
17433	1766683.6370	1126398.2350	16.3680	S_s
17434	1766673.7630	1126280.6220	16.0400	S_s
17435	1766666.5040	1126161.2540	15.6540	S_s
17436	1766664.3890	1126039.3230	15.3960	S_s
17437	1766660.4760	1125918.4170	15.0520	S_s
17438	1766615.2950	1124645.0130	12.8840	S_s
17439	1766617.5890	1124721.6450	13.1090	S_s
17440	1766621.1590	1124840.6680	13.4290	S_s
17441	1766626.3200	1124959.8800	13.5560	S_s
17442	1766630.3970	1125079.0030	13.7820	S_s
17443	1766634.8950	1125199.9030	13.9700	S_s
17444	1766638.6960	1125319.0810	14.1520	S_s
17445	1766643.6960	1125439.7130	14.3670	S_s
17446	1766646.8620	1125558.8330	14.4760	S_s
17447	1766652.4860	1125678.0710	14.6340	S_s
17448	1766654.6440	1125799.2260	14.8590	S_s
17449	1766765.8050	1126380.5840	16.0400	API_ALFA2
17450	1766785.3040	1126379.9960	16.0790	API_ALFA1
17451	1766811.2200	1126399.0900	16.2320	PISTA
17452	1766811.0910	1126392.7260	16.1810	PISTA
17453	1766810.8010	1126385.8950	16.1390	PISTA
17454	1766810.6840	1126378.2890	16.0660	PISTA
17455	1766810.4390	1126371.1980	16.0100	PISTA
17456	1766810.2190	1126363.9780	16.0110	PISTA
17457	1766810.2540	1126361.2410	16.0080	PISTA
17458	1766810.0700	1126354.3780	15.9540	PISTA
17459	1766809.9790	1126346.6990	15.9250	PISTA
17460	1766809.7310	1126339.6880	15.9140	PISTA
17461	1766809.6300	1126333.1880	15.8720	PISTA
17462	1766809.4430	1126326.4140	15.8400	PISTA
17463	1766809.1670	1126319.6110	15.8320	PISTA
17464	1766809.0000	1126313.3960	15.7970	PISTA
17465	1766808.9450	1126308.1750	15.7570	PISTA
17466	1766803.7820	1126308.4240	15.7720	PISTA
17467	1766803.7730	1126315.0640	15.8150	PISTA

17468	1766803.7340	1126321.9770	15.8720	PISTA
17469	1766803.8410	1126328.2750	15.8990	PISTA
17470	1766803.7960	1126336.0860	15.9320	PISTA
17471	1766803.8300	1126342.9650	15.9670	PISTA
17472	1766804.0070	1126350.2820	15.9830	PISTA
17473	1766804.2180	1126357.2750	16.0140	PISTA
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17475	1766804.3050	1126369.7140	16.0540	PISTA
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17477	1766804.6570	1126383.3830	16.1240	PISTA
17478	1766804.6390	1126390.4550	16.1550	PISTA
17479	1766804.7660	1126397.8890	16.2290	PISTA
17480	1766804.8460	1126405.3720	16.2440	PISTA
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17482	1766805.0710	1126417.5290	16.3190	PISTA
17483	1766804.8640	1126423.9930	16.3570	PISTA
17484	1766804.9910	1126430.3860	16.3790	PISTA
17485	1766797.5960	1126431.3460	16.4390	PISTA
17486	1766797.5780	1126424.2060	16.4190	PISTA
17487	1766797.5490	1126416.3970	16.3940	PISTA
17488	1766797.3650	1126408.3400	16.3240	PISTA
17489	1766797.2410	1126400.3390	16.2900	PISTA
17490	1766797.1870	1126391.9700	16.2050	PISTA
17491	1766796.8550	1126385.1100	16.1520	PISTA
17492	1766796.5050	1126377.6090	16.1160	PISTA
17493	1766796.2460	1126369.2630	16.1560	PISTA
17494	1766795.9340	1126361.7790	16.0540	PISTA
17495	1766795.5920	1126354.8530	16.0410	PISTA
17496	1766795.3410	1126347.0140	15.9990	PISTA
17497	1766795.0970	1126339.2020	15.9360	PISTA
17498	1766794.8240	1126331.1100	15.9120	PISTA
17499	1766794.4950	1126323.1780	15.8730	PISTA
17500	1766794.2320	1126313.9380	15.8640	PISTA
17501	1766794.0900	1126308.6550	15.7730	PISTA
17502	1766916.4900	1126304.6550	15.2200	PISTA
17503	1766780.9020	1126403.4310	16.1040	TN
17504	1766773.0440	1126403.5410	16.1150	TN
17505	1766763.8540	1126403.9150	16.0600	TN
17506	1766754.6700	1126404.4040	16.0420	TN
17507	1766745.8310	1126405.0690	16.0880	TN
17508	1766738.8210	1126405.5150	16.1900	TN
17509	1766740.3010	1126414.9660	16.2040	TN
17510	1766748.0700	1126414.9890	15.9430	TN
17511	1766746.3830	1126414.5720	16.0440	CAJA

17512	1766746.2490	1126413.4540	16.0570	CAJA
17513	1766747.3200	1126413.2980	16.0580	CAJA
17514	1766747.4490	1126414.4180	15.9670	CAJA
17515	1766746.4280	1126414.5450	16.2290	CAJA
17516	1766746.3120	1126413.6350	16.2500	CAJA
17517	1766747.2500	1126413.3470	16.2410	CAJA
17518	1766747.4850	1126414.3390	16.2300	CAJA
17519	1766757.6980	1126415.2550	16.0380	TN
17520	1766766.4610	1126414.8660	16.1050	TN
17521	1766775.1000	1126415.1130	16.1610	TN
17522	1766783.4480	1126414.9180	16.0760	TN
17523	1766783.8610	1126411.5290	16.1170	CAJA
17524	1766783.8000	1126410.5220	16.1410	CAJA
17525	1766784.8650	1126410.2990	16.1090	CAJA
17526	1766784.9410	1126411.4040	15.9950	CAJA
17527	1766783.9080	1126411.3470	16.2010	CAJA
17528	1766783.8190	1126410.5340	16.2020	CAJA
17529	1766784.7640	1126410.4080	16.1960	CAJA
17530	1766784.9170	1126411.3790	16.2020	CAJA
17531	1766788.0820	1126407.5190	16.1980	LUCES
17532	1766787.7810	1126407.5960	16.1510	LUCES
17533	1766787.7170	1126407.2170	16.1520	LUCES
17534	1766788.0700	1126407.1180	16.1700	LUCES
17535	1766782.8390	1126426.6990	16.2140	TN
17536	1766770.9860	1126427.4280	16.1220	TN
17537	1766756.1950	1126427.7150	16.1060	TN
17538	1766746.3350	1126427.0700	16.1720	TN
17539	1766744.6870	1126439.6800	16.2640	TN
17540	1766755.9940	1126438.9420	16.2230	TN
17541	1766770.4020	1126439.0240	16.1570	TN
17542	1766780.7720	1126439.3490	16.2930	TN
17543	1766780.7880	1126450.6240	16.4160	TN
17544	1766766.5450	1126451.1260	16.2700	TN
17545	1766757.8880	1126450.9640	16.3150	TN
17546	1766749.1030	1126450.1810	16.1950	TN
17547	1766747.0260	1126462.6300	16.2840	TN
17548	1766747.1500	1126462.7060	16.3150	LUCES
17549	1766747.3240	1126462.8680	16.2940	LUCES
17550	1766747.2360	1126463.0340	16.2750	LUCES
17551	1766747.0090	1126462.8430	16.3110	LUCES
17552	1766747.1160	1126462.8350	16.4290	LUCES
17553	1766760.6450	1126461.6840	16.3010	TN
17554	1766772.8030	1126460.6990	16.3780	TN
17555	1766782.9780	1126459.7450	16.3920	TN

17556	1766784.4520	1126473.7270	16.3020	TN
17557	1766785.2510	1126481.1130	16.2040	TN
17558	1766785.6840	1126486.7960	15.8700	TN
17559	1766790.9720	1126464.1130	16.1310	TN
17560	1766792.0030	1126470.2380	16.1170	TN
17561	1766792.7930	1126476.6390	15.9810	TN
17562	1766798.6940	1126476.6000	16.0980	TN
17563	1766798.2940	1126471.0720	16.1660	TN
17564	1766797.9350	1126464.0440	16.2250	TN
17565	1766797.9960	1126459.5300	16.3960	TN
17566	1766803.0860	1126459.8230	16.3650	TN
17567	1766803.5850	1126465.7660	16.3040	TN
17568	1766804.0830	1126471.8390	16.2830	TN
17569	1766804.6460	1126476.2260	16.0730	TN
17570	1766810.4240	1126475.8220	16.0180	TN
17571	1766810.6190	1126469.7930	16.1190	TN
17572	1766810.0800	1126464.2360	16.3680	TN
17573	1766809.7230	1126459.6690	16.2860	TN
17574	1766815.2200	1126459.5580	16.2590	LUCES
17575	1766814.6650	1126459.5140	16.2780	LUCES
17576	1766814.7140	1126458.9670	16.3030	LUCES
17577	1766815.2720	1126458.9200	16.3020	LUCES
17578	1766815.7870	1126460.2010	16.1720	TN
17579	1766816.4740	1126466.1890	15.9620	TN
17580	1766816.6240	1126471.8810	15.9650	TN
17581	1766816.6790	1126475.0790	15.9260	TN
17582	1766822.6180	1126475.0200	16.0530	TN
17583	1766822.2360	1126468.8780	16.0450	TN
17584	1766821.8810	1126462.9190	16.2010	TN
17585	1766821.5930	1126459.5970	16.2850	TN
17586	1766827.2810	1126459.5300	16.2650	TN
17587	1766827.8030	1126465.3360	15.9550	TN
17588	1766827.7680	1126468.3120	15.9310	TN
17589	1766830.2220	1126469.6750	15.9130	TN
17590	1766828.0860	1126475.0070	15.9360	TN
17591	1766832.4140	1126459.5530	16.2420	TN
17592	1766833.2460	1126465.2240	16.0570	TN
17593	1766839.5340	1126466.2050	15.9350	TN
17594	1766839.2550	1126459.3590	16.1870	TN
17595	1766840.2910	1126458.9970	16.2340	LUCES
17596	1766839.8050	1126459.0380	16.1680	LUCES
17597	1766839.6980	1126458.5680	16.2250	LUCES
17598	1766840.2470	1126458.4460	16.2380	LUCES
17599	1766844.8650	1126459.1440	16.1480	TN

17600	1766845.1320	1126465.4240	16.2370	TN
17601	1766845.3030	1126470.4900	15.9290	TN
17602	1766845.6470	1126476.1220	15.9460	TN
17603	1766852.2980	1126475.3670	16.1260	TN
17604	1766852.6960	1126466.6270	16.2500	TN
17605	1766852.6810	1126462.2310	16.1630	TN
17606	1766852.8660	1126458.5040	16.1810	TN
17607	1766855.7500	1126458.0010	16.1970	Plataforma
17608	1766856.1270	1126473.0970	16.2800	Plataforma
17609	1766869.0030	1126472.9330	16.2240	Plataforma
17610	1766868.9450	1126457.3390	16.1080	Plataforma
17611	1766873.8770	1126457.3310	16.0950	Plataforma
17612	1766874.0900	1126461.3820	16.1550	Plataforma
17613	1766870.1790	1126461.6480	16.1410	Plataforma
17614	1766870.2260	1126465.2570	16.1410	Plataforma
17615	1766879.0950	1126465.1990	16.1560	Plataforma
17616	1766879.2240	1126461.4030	16.1460	Plataforma
17617	1766877.0320	1126461.4190	16.1390	Plataforma
17618	1766876.8990	1126457.2100	16.0980	Plataforma
17619	1766744.7840	1126651.6650	18.2470	VÍA
17620	1766744.7330	1126649.3120	17.9870	VÍA
17621	1766754.7840	1126653.5470	19.6570	CER_CON
17622	1766754.6880	1126651.1580	18.5770	VÍA_A
17623	1766754.6420	1126648.7850	18.5360	VÍA_A
17624	1766764.6880	1126648.5630	18.2860	VÍA_A
17625	1766764.6440	1126650.8870	18.4990	VÍA_A
17626	1766764.7170	1126653.1420	18.7630	CER_CON
17627	1766774.6460	1126652.6820	18.3030	CER_CON
17628	1766774.4520	1126651.0650	18.0460	VÍA_A
17629	1766774.4530	1126648.4350	17.9310	VÍA_A
17630	1766784.3030	1126647.8990	17.2950	VÍA_A
17631	1766784.2720	1126650.8080	17.3580	VÍA_A
17632	1766784.6170	1126652.2500	17.6250	CER_CON
17633	1766794.2520	1126647.4660	16.8420	VÍA_A
17634	1766794.4640	1126650.3690	16.9290	VÍA_A
17635	1766794.6030	1126651.8670	17.0050	CER_CON
17636	1766804.5330	1126651.4090	16.6050	CER_CON
17637	1766804.4760	1126649.8780	16.5390	VÍA_A
17638	1766804.3830	1126647.3550	16.4500	VÍA_A
17639	1766814.6820	1126651.0940	16.6220	CER_CON
17640	1766814.5430	1126649.7750	16.5820	VÍA_A
17641	1766814.3440	1126647.0200	16.3920	VÍA_A
17642	1766824.1150	1126646.4330	16.3690	VÍA_A
17643	1766824.3790	1126649.3760	16.5490	VÍA_A

17644	1766824.6310	1126650.5450	16.5700	CER_CON
17645	1766834.5640	1126650.1910	16.4880	CER_CON
17646	1766834.3620	1126648.9220	16.5380	VÍA_A
17647	1766834.4860	1126645.9790	16.4060	VÍA_A
17648	1766844.5700	1126649.7340	16.7030	CER_CON
17649	1766844.5010	1126648.5380	16.7050	VÍA_A
17650	1766844.4180	1126645.3080	16.5370	VÍA_A
17651	1766854.2480	1126644.8430	16.6810	VÍA_A
17652	1766854.3750	1126647.5860	16.8250	VÍA_A
17653	1766854.4300	1126649.1360	16.9820	CER_CON
17654	1766864.3420	1126648.9270	16.9920	CER_CON
17655	1766864.1010	1126647.3900	16.8270	VÍA_A
17656	1766863.9400	1126644.2690	16.7920	VÍA_A
17657	1766870.0180	1126642.5940	16.6950	VÍA_A
17658	1766873.9900	1126640.3140	16.4700	VÍA_A
17659	1766877.2630	1126634.9250	16.2470	VÍA_A
17660	1766881.1420	1126627.2950	16.1650	VÍA_A
17661	1766884.9690	1126616.6100	15.8310	VÍA_A
17662	1766887.8610	1126605.2820	15.7780	VÍA_A
17663	1766889.2150	1126597.7960	15.7350	VÍA_A
17664	1766890.7570	1126587.8840	15.6560	VÍA_A
17665	1766892.4360	1126578.9800	15.6100	VÍA_A
17666	1766894.7560	1126570.4520	15.5020	VÍA_A
17667	1766895.5370	1126560.7850	15.4880	VÍA_A
17668	1766895.0720	1126552.1130	15.4200	VÍA_A
17669	1766899.0110	1126551.8320	15.3690	VÍA_A
17670	1766899.4430	1126560.4780	15.3640	VÍA_A
17671	1766900.6440	1126566.2030	15.4150	VÍA_A
17672	1766903.3820	1126567.2070	15.3550	VÍA_A
17673	1766910.2860	1126565.9040	15.2080	VÍA_A
17674	1766919.1700	1126566.6430	15.2470	VÍA_A
17675	1766926.1740	1126566.7620	15.1730	VÍA_A
17676	1766936.1320	1126568.2700	15.1310	VÍA_A
17677	1766939.6360	1126571.4460	15.1030	VÍA_A
17678	1766940.7430	1126564.8130	15.1440	VÍA_A
17679	1766941.2810	1126556.8080	15.1500	VÍA_A
17680	1766944.1520	1126557.4760	15.1940	VÍA_A
17681	1766944.3190	1126563.5250	15.1860	VÍA_A
17682	1766944.9310	1126570.9400	15.0960	VÍA_A
17683	1766944.0820	1126577.7340	15.0610	VÍA_A
17684	1766938.2790	1126578.5850	15.1030	VÍA_A
17685	1766930.5890	1126579.4590	15.1700	VÍA_A
17686	1766920.3110	1126578.8320	15.1690	VÍA_A
17687	1766911.1800	1126578.3530	15.3610	VÍA_A

17688	1766902.5270	1126574.3480	15.3420	VÍA_A
17689	1766898.9010	1126579.3510	15.5620	VÍA_A
17690	1766896.2950	1126590.1170	15.5730	VÍA_A
17691	1766893.9100	1126598.8600	15.6190	VÍA_A
17692	1766891.5350	1126606.7720	15.6830	VÍA_A
17693	1766889.2010	1126617.1340	15.7050	VÍA_A
17694	1766887.4220	1126625.6920	15.8290	VÍA_A
17695	1766888.1030	1126631.2140	15.9910	VÍA_A
17696	1766891.5790	1126637.8420	15.9050	VÍA_A
17697	1766894.5980	1126640.0090	15.9100	VÍA_A
17698	1766900.9290	1126640.8440	15.8440	VÍA_A
17699	1766909.3260	1126641.3000	15.6370	VÍA
17700	1766920.8870	1126642.6020	15.3650	VÍA
17701	1766932.2180	1126642.6430	15.2320	VÍA
17702	1766941.0570	1126642.4560	15.1510	VÍA
17703	1766940.8080	1126643.9760	15.2660	VÍA
17704	1766940.9930	1126645.8610	15.2900	CER_CON
17705	1766930.6910	1126644.9450	15.3290	VÍA
17706	1766930.7770	1126646.2490	15.3450	CER_CON
17707	1766920.3610	1126645.1650	15.4340	VÍA
17708	1766920.3300	1126646.7650	15.3350	CER_CON
17709	1766909.6520	1126645.1830	15.7120	VÍA
17710	1766909.7260	1126647.1400	15.7450	CER_CON
17711	1766899.2890	1126645.0870	16.1120	VÍA
17712	1766899.3500	1126647.5300	16.0960	CER_CON
17713	1766889.2140	1126645.4740	16.3610	VÍA_A
17714	1766889.4030	1126647.8740	16.5240	CER_CON
17715	1766879.6970	1126645.4760	16.5090	VÍA_A
17716	1766879.4110	1126648.2610	16.6590	CER_CON
17717	1766874.2940	1126648.4800	16.7550	CER_CON
17718	1766873.7520	1126646.0040	16.6990	VÍA_A
17719	1766647.2100	1126539.8600	16.8040	VÍA_A
17720	1766649.9980	1126540.0420	16.7320	VÍA_A
17721	1766650.1800	1126549.7270	16.8420	VÍA_A
17722	1766647.2580	1126550.0110	16.8590	VÍA_A
17723	1766647.5110	1126559.8940	16.9730	VÍA_A
17724	1766650.5430	1126560.1010	16.9240	VÍA_A
17725	1766650.6390	1126570.1720	17.1070	VÍA_A
17726	1766647.7040	1126570.4690	17.1880	VÍA_A
17727	1766647.8570	1126580.3440	17.3780	VÍA_A
17728	1766650.9410	1126580.5870	17.3550	VÍA_A
17729	1766651.2030	1126590.2490	17.5310	VÍA_A
17730	1766648.2330	1126590.3110	17.5890	VÍA_A
17731	1766648.5780	1126600.1220	17.6930	VÍA_A

17732	1766651.4920	1126600.3330	17.7270	VÍA_A
17733	1766652.0460	1126610.2100	17.8600	VÍA_A
17734	1766648.8470	1126610.2880	17.8560	VÍA_A
17735	1766649.1270	1126620.2300	18.1190	VÍA_A
17736	1766652.8100	1126620.1800	18.0090	VÍA_A
17737	1766653.1460	1126629.7310	18.1610	VÍA_A
17738	1766649.4670	1126630.0980	18.3240	VÍA_A
17739	1766651.5330	1126640.0330	18.3100	VÍA_A
17740	1766655.5000	1126639.7790	18.2330	VÍA_A
17741	1766658.6170	1126643.9920	18.3300	VÍA_A
17742	1766656.1460	1126647.5910	18.4790	VÍA_A
17743	1766661.4080	1126651.8990	18.5040	VÍA_A
17744	1766663.7890	1126648.0780	18.5290	VÍA_A
17745	1766670.7220	1126650.2570	18.7660	VÍA_A
17746	1766670.5890	1126653.9100	18.8910	VÍA_A
17747	1766677.6810	1126654.0310	18.9900	VÍA_A
17748	1766677.8500	1126650.8160	18.9370	VÍA_A
17749	1766687.6990	1126650.4390	18.9540	VÍA_A
17750	1766688.0850	1126653.3600	19.0830	VÍA_A
17751	1766700.3160	1126653.0830	18.4210	VÍA_A
17752	1766700.6080	1126650.4730	18.2740	VÍA_A
17753	1766712.7170	1126650.9860	17.1540	VÍA_A
17754	1766712.5030	1126653.5040	17.2100	VÍA_A
17755	1766722.6490	1126651.0980	16.9510	VÍA_A
17756	1766722.8670	1126653.3350	16.9370	VÍA_A
17757	1766732.2570	1126650.1520	17.2410	VÍA_A
17758	1766732.4110	1126652.6600	17.3000	VÍA_A
17759	1766742.2940	1126649.4270	17.8950	VÍA_A
17760	1766742.3850	1126652.0300	18.0950	VÍA_A
17761	1766907.0920	1126466.4790	15.7510	TN
17762	1766898.0100	1126467.0870	15.8970	TN
17763	1766890.7870	1126466.2860	15.9760	TN
17764	1766883.2720	1126466.3310	16.1720	TN
17765	1766870.9640	1126466.1510	16.3130	TN
17766	1766870.2660	1126476.3940	16.2830	TN
17767	1766880.5330	1126477.3210	16.0930	TN
17768	1766888.6310	1126477.1950	15.9110	TN
17769	1766896.1230	1126477.4750	15.8110	TN
17770	1766891.5860	1126488.6910	15.9460	TN
17771	1766883.3070	1126487.9230	16.0570	TN
17772	1766875.1230	1126489.3470	16.0690	TN
17773	1766865.1770	1126489.6400	16.0850	TN
17774	1766855.8840	1126489.8230	16.2630	TN
17775	1766850.4630	1126505.0330	16.2950	TN

17776	1766858.8170	1126503.9490	16.0980	TN
17777	1766867.0770	1126502.4250	16.1870	TN
17778	1766875.9770	1126501.8230	16.0070	TN
17779	1766885.1870	1126500.9250	15.9790	TN
17780	1766880.3370	1126511.4240	16.0420	TN
17781	1766874.1710	1126513.2600	16.1120	TN
17782	1766865.2360	1126516.1380	16.1240	TN
17783	1766854.6150	1126517.9930	16.2490	TN
17784	1766844.5810	1126520.5450	16.2330	TN
17785	1766843.8700	1126528.8740	16.1680	TN
17786	1766855.7170	1126525.2020	16.2260	TN
17787	1766865.9850	1126522.3330	16.1300	TN
17788	1766876.2360	1126519.1850	16.0380	TN
17789	1766876.2930	1126530.7730	16.0730	TN
17790	1766867.9640	1126533.1360	16.1370	TN
17791	1766860.1410	1126536.3640	16.2120	TN
17792	1766850.5050	1126539.6690	16.3160	TN
17793	1766841.7450	1126543.2900	16.1200	TN
17794	1766843.8630	1126550.3640	16.3410	TN
17795	1766852.7620	1126546.6550	16.5780	TN
17796	1766862.3890	1126542.9610	16.6650	TN
17797	1766869.9460	1126540.4020	16.5280	TN
17798	1766878.9130	1126536.2910	16.0860	TN
17799	1766850.2090	1126553.6210	16.5160	TN
17800	1766851.8650	1126560.4660	16.7630	TN
17801	1766854.1310	1126569.7810	16.6720	TN
17802	1766854.6120	1126579.0580	16.8880	TN
17803	1766818.2850	1126556.4360	15.8250	TN
17804	1766818.8580	1126567.3280	15.9230	TN
17805	1766819.6030	1126575.8500	15.9380	TN
17806	1766820.4060	1126587.8870	15.9980	TN
17807	1766820.7120	1126595.3750	16.0400	TN
17808	1766821.4140	1126604.6550	16.1100	TN
17809	1766822.1140	1126614.5230	16.1150	TN
17810	1766822.1810	1126622.7290	16.0980	TN
17811	1766823.4110	1126631.2940	16.1590	TN
17812	1766823.7410	1126637.4250	16.2440	TN
17813	1766834.7920	1126637.0040	16.3410	TN
17814	1766845.1670	1126636.5170	16.4220	TN
17815	1766856.1830	1126636.2280	16.5950	TN
17816	1766866.4360	1126635.7390	16.5340	TN
17817	1766866.5120	1126627.4810	16.3700	TN
17818	1766855.9430	1126629.2460	16.4800	TN
17819	1766847.3890	1126629.5920	16.3920	TN

17820	1766840.9110	1126629.5700	16.3880	TN
17821	1766834.0310	1126630.9130	16.2790	TN
17822	1766827.3750	1126631.0480	16.2100	TN
17823	1766827.6450	1126622.4420	16.2250	TN
17824	1766837.2670	1126621.6790	16.1910	TN
17825	1766847.8250	1126620.4340	16.3610	TN
17826	1766856.9690	1126619.1750	16.4240	TN
17827	1766867.5930	1126618.6660	16.3340	TN
17828	1766877.5800	1126617.6790	15.9920	TN
17829	1766879.6370	1126606.6540	16.1450	TN
17830	1766866.8760	1126608.4970	16.4820	TN
17831	1766856.7840	1126609.4780	16.4700	TN
17832	1766846.8940	1126611.1390	16.3890	TN
17833	1766840.2100	1126612.4270	16.3760	TN
17834	1766832.6680	1126613.6090	16.1730	TN
17835	1766829.8520	1126605.1270	16.0740	TN
17836	1766839.3730	1126604.9650	16.3930	TN
17837	1766850.6370	1126604.8650	16.5140	TN
17838	1766857.3590	1126604.8030	16.6020	TN
17839	1766864.0660	1126605.5430	16.4760	TN
17840	1766869.4830	1126605.3590	16.4020	TN
17841	1766876.4510	1126597.0620	16.3500	TN
17842	1766869.4490	1126596.6510	16.4900	TN
17843	1766857.6380	1126596.9060	16.5930	TN
17844	1766849.4490	1126596.7120	16.4750	TN
17845	1766840.4210	1126595.9270	16.4410	TN
17846	1766829.4730	1126595.4120	16.1010	TN
17847	1766828.0000	1126588.2290	16.1090	TN
17848	1766838.6050	1126587.9260	16.3680	TN
17849	1766848.2160	1126587.4170	16.6350	TN
17850	1766860.0620	1126588.3350	16.7200	TN
17851	1766870.9140	1126587.6070	16.5470	TN
17852	1766882.6330	1126588.4770	16.3600	TN
17853	1766884.4300	1126578.9930	16.0300	TN
17854	1766873.5570	1126578.2500	16.4820	TN
17855	1766862.0490	1126579.2280	16.7450	TN
17856	1766843.2260	1126578.3180	16.4590	TN
17857	1766833.6260	1126576.7800	16.2390	TN
17858	1766824.3860	1126576.3190	15.9660	TN
17859	1766824.6180	1126567.7040	15.9910	TN
17860	1766828.8990	1126568.1180	16.0570	TN
17861	1766830.1100	1126556.2070	16.1270	TN
17862	1766823.0600	1126555.2440	15.7970	TN
17863	1766859.0670	1126559.8900	16.8050	TN

17864	1766868.7700	1126560.8150	16.6520	TN
17865	1766880.8140	1126561.0660	16.2040	TN
17866	1766891.2400	1126559.9670	15.7040	TN
17867	1766889.0970	1126570.6540	15.8670	TN
17868	1766876.8930	1126570.3140	16.3900	TN
17869	1766870.0730	1126570.1150	16.5890	TN
17870	1766861.4440	1126570.4000	16.7230	TN
17871	1766861.5550	1126553.4980	16.6460	TN
17872	1766875.1430	1126553.5630	16.3130	TN
17873	1766886.1570	1126552.5120	15.9230	TN
17874	1766888.3680	1126542.4880	15.8480	TN
17875	1766879.4630	1126543.9410	16.1800	TN
17876	1766869.1750	1126546.1650	16.5400	TN
17877	1766859.5140	1126548.1030	16.7090	TN
17878	1766848.8060	1126550.7020	16.4250	TN
17879	1766841.1210	1126552.2290	16.4090	TN
17880	1766827.4630	1126284.0370	14.7230	TN
17881	1766827.6540	1126273.0260	14.9620	CER_CON
17882	1766818.1980	1126282.4630	15.0390	TN
17883	1766815.1810	1126273.6890	14.9310	CER_CON
17884	1766802.6020	1126274.0090	15.0140	CER_CON
17885	1766795.2480	1126274.4400	15.0940	CER_CON
17886	1766791.0500	1126281.5660	15.0750	TN
17887	1766781.2280	1126279.7090	15.3720	VÍA_A
17888	1766783.6870	1126285.1840	15.3010	VÍA_A
17889	1766787.0210	1126289.2570	15.1320	VÍA_A
17890	1766793.0150	1126293.6770	15.2070	VÍA_A
17891	1766799.4890	1126295.8790	15.1560	VÍA_A
17892	1766809.3380	1126296.4940	15.2380	VÍA_A
17893	1766819.8660	1126296.2670	15.1590	VÍA_A
17894	1766830.7290	1126295.7010	15.2410	VÍA_A
17895	1766841.4010	1126295.4090	15.3600	VÍA_A
17896	1766853.2540	1126295.2390	15.3230	VÍA_A
17897	1766861.1230	1126295.1350	15.2370	VÍA_A
17898	1766860.8790	1126291.2660	15.2010	VÍA_A
17899	1766859.7160	1126282.4530	15.2590	TN
17900	1766848.6040	1126283.0220	15.2080	TN
17901	1766847.6610	1126291.6470	15.3980	VÍA_A
17902	1766837.1060	1126291.9760	15.2200	VÍA_A
17903	1766834.6860	1126282.6220	15.0120	TN
17904	1766826.6610	1126292.2480	15.0690	VÍA_A
17905	1766815.7150	1126292.7080	15.1700	VÍA_A
17906	1766805.5370	1126292.7330	15.0990	VÍA_A
17907	1766796.7380	1126290.6220	15.0370	VÍA_A

17908	1766797.8090	1126283.4200	14.8660	TN
17909	1766785.1080	1126293.8020	15.2890	TN
17910	1766780.9520	1126298.8470	15.4680	CAJA
17911	1766780.9850	1126297.7740	15.4350	CAJA
17912	1766782.0190	1126297.7190	15.4950	CAJA
17913	1766782.0680	1126298.7740	15.3050	CAJA
17914	1766781.0410	1126298.7800	15.5530	CAJA
17915	1766780.9750	1126297.8710	15.5750	CAJA
17916	1766781.9450	1126297.7790	15.5590	CAJA
17917	1766781.9560	1126298.7390	15.5640	CAJA
17918	1766778.4920	1126290.4280	13.7610	CANAL_F
17919	1766778.7726	1126290.4499	14.7920	CANALCON
17920	1766777.3710	1126280.6690	13.9960	CANAL_F
17921	1766776.8210	1126266.2090	13.7830	CANAL_F
17922	1766773.8700	1126175.8830	13.9870	CANAL_F
17923	1766773.3920	1126165.7500	13.7620	CANAL_F
17924	1766773.0750	1126157.7970	13.6480	CANAL_F
17925	1766772.8210	1126150.7500	13.6520	CANAL_F
17926	1766772.4710	1126140.1010	13.6550	CANAL_F
17927	1766772.2470	1126129.8960	13.7260	CANAL_F
17928	1766771.8840	1126120.2900	13.6170	CANAL_F
17929	1766771.4330	1126111.3530	13.4950	CANAL_F
17930	1766771.0590	1126100.0310	13.5230	CANAL_F
17931	1766770.8950	1126092.3950	13.4790	CANAL_F
17932	1766770.6590	1126082.6210	13.6440	CANAL_F
17933	1766769.9810	1126075.0130	13.4880	CANAL_F
17934	1766769.9800	1126065.2180	13.8770	CANAL_F
17935	1766769.7340	1126054.8460	14.0180	CANAL_F
17936	1766769.1630	1126045.4210	13.7880	CANAL_F
17937	1766768.9730	1126035.2270	13.8830	CANAL_F
17938	1766768.4470	1126025.0650	13.8670	CANAL_F
17939	1766768.4920	1126015.3080	14.0030	CANAL_F
17940	1766767.7400	1126005.2980	13.5930	CANAL_F
17941	1766767.6020	1125995.5360	13.9640	CANAL_F
17942	1766767.1930	1125985.0740	13.6910	CANAL_F
17943	1766766.8350	1125964.9190	13.8620	CANAL_F
17944	1766766.0890	1125955.1500	13.6650	CANAL_F
17945	1766766.0210	1125935.3100	13.9200	CANAL_F
17946	1766765.3460	1125925.2710	13.6050	CANAL_F
17947	1766765.0800	1125915.3290	13.5420	CANAL_F
17948	1766764.6780	1125904.8900	13.9910	CANAL_F
17949	1766764.6130	1125894.8140	14.0330	CANAL_F
17950	1766764.2290	1125884.8210	13.8720	CANAL_F
17951	1766749.8340	1125471.2990	13.3110	CANAL_F

17952	1766746.4850	1125376.4930	13.0400	CANAL_F
17953	1766745.9060	1125366.2900	13.0150	CANAL_F
17954	1766745.4390	1125356.3470	12.8560	CANAL_F
17955	1766744.5010	1125321.0650	12.8040	CANAL_F
17956	1766743.9140	1125309.1150	12.6210	CANAL_F
17957	1766743.7580	1125300.1090	12.4090	CANAL_F
17958	1766740.2680	1125190.7340	12.6090	CANAL_F
17959	1766740.2010	1125181.1750	12.4880	CANAL_F
17960	1766739.8610	1125170.3840	12.6510	CANAL_F
17961	1766739.4360	1125158.2190	12.6330	CANAL_F
17962	1766738.7150	1125147.2520	12.4260	CANAL_F
17963	1766739.0550	1125138.0870	12.8230	CANAL_F
17964	1766738.2470	1125127.8050	12.7510	CANAL_F
17965	1766737.9400	1125115.4270	12.8430	CANAL_F
17966	1766737.6270	1125103.0020	12.8280	CANAL_F
17967	1766736.1820	1125069.3930	12.6500	CANAL_F
17968	1766736.0900	1125058.3710	12.5520	CANAL_F
17969	1766735.6700	1125047.1660	12.2370	CANAL_F
17970	1766732.7640	1124970.7080	12.3720	CANAL_F
17971	1766729.6960	1124899.4530	12.5250	CANAL_F
17972	1766729.2760	1124888.0730	12.0910	CANAL_F
17973	1766728.6030	1124867.3220	12.3170	CANAL_F
17974	1766732.5610	1124863.9560	12.9850	ANTENA
17975	1766731.9660	1124864.5010	13.0110	ANTENA
17976	1766731.9410	1124863.1980	12.9320	ANTENA
17977	1766731.4290	1124863.6500	12.9450	ANTENA
17978	1766732.6500	1124861.6650	12.9330	panel_solar
17979	1766731.6750	1124861.7990	12.9780	panel_solar
17980	1766732.4590	1124858.8430	12.8870	panel_solar
17981	1766731.6210	1124858.9140	12.9440	panel_solar
17982	1766731.5850	1124853.8060	12.8910	ANTENA
17983	1766731.7870	1124852.8420	12.9060	ANTENA
17984	1766730.8030	1124852.6930	12.8900	ANTENA
17985	1766727.4000	1124823.8240	12.0740	CANAL_F
17986	1766727.3810	1124813.6130	12.1620	CANAL_F
17987	1766726.4220	1124802.7670	11.8140	CANAL_F
17988	1766726.1010	1124789.7410	11.9870	CANAL_F
17989	1766725.0260	1124753.7330	11.7680	CANAL_F
17990	1766723.5165	1124729.2211	11.7340	CANAL_F
17991	1766723.2550	1124699.6150	11.8340	CANAL_F
17992	1766721.3190	1124659.8850	11.6720	CANAL_F
17993	1766720.9480	1124644.4480	11.4720	CANAL_F
17994	1766719.1340	1124603.3080	11.2550	CANAL_F
17995	1766718.4680	1124578.7250	11.1420	CANAL_F

17996	1766718.6210	1124566.4840	11.3500	CANAL_F
17997	1766718.5360	1124556.2940	11.4820	CANAL_F
17998	1766717.3150	1124541.2240	11.2130	CANAL_F
17999	1766716.0320	1124530.7320	11.3190	CANAL_F
18000	1766705.1350	1124521.2010	11.3580	CANAL_F
18001	1766698.9290	1124517.2340	11.2060	CANAL_F
18002	1766688.7350	1124509.0390	11.2520	CANAL_F
18003	1766675.7900	1124498.5280	11.1720	CANAL_F
18004	1766716.9380	1124596.5280	11.4890	CANAL_F
18005	1766717.1040	1124606.0220	11.5150	CANAL_F
18006	1766717.6470	1124616.4100	11.6340	CANAL_F
18007	1766718.0880	1124629.2210	11.7290	CANAL_F
18008	1766718.9060	1124642.5170	11.7710	CANAL_F
18009	1766718.6110	1124652.2220	11.7070	CANAL_F
18010	1766719.0030	1124663.3250	11.7880	CANAL_F
18011	1766720.1580	1124673.3080	11.7010	CANAL_F
18012	1766720.4350	1124684.2100	11.7960	CANAL_F
18013	1766720.4580	1124693.1570	11.8280	CANAL_F
18014	1766721.4000	1124705.1170	11.9740	CANAL_F
18015	1766722.1600	1124717.3620	11.7260	CANAL_F
18016	1766722.2370	1124728.9230	11.8830	CANAL_F
18017	1766722.2730	1124739.9510	11.9180	CANAL_F
18018	1766723.0560	1124749.9790	11.8350	CANAL_F
18019	1766718.3900	1124750.8220	12.5450	Corta_Fuego
18020	1766717.5240	1124755.3280	12.6450	Corta_Fuego
18021	1766713.5360	1124758.1790	12.7670	Corta_Fuego
18022	1766708.2500	1124756.9010	12.8430	Corta_Fuego
18023	1766705.9150	1124752.3150	12.9030	Corta_Fuego
18024	1766708.0760	1124747.2790	12.8460	Corta_Fuego
18025	1766712.3910	1124745.7610	12.7210	Corta_Fuego
18026	1766717.0620	1124748.1210	12.6680	Corta_Fuego
18027	1766719.7650	1124752.2190	12.5570	Corta_Fuego
18028	1766718.7710	1124755.8170	12.5880	Corta_Fuego
18029	1766716.0530	1124758.5930	12.6990	Corta_Fuego
18030	1766712.4000	1124759.5680	12.8100	Corta_Fuego
18031	1766708.9000	1124758.8200	12.8810	Corta_Fuego
18032	1766705.7120	1124755.8170	13.0010	Corta_Fuego
18033	1766704.6230	1124752.1100	12.9760	Corta_Fuego
18034	1766705.7650	1124748.0580	12.9480	Corta_Fuego
18035	1766708.6190	1124745.4200	12.8990	Corta_Fuego
18036	1766712.2630	1124744.4750	12.7300	Corta_Fuego
18037	1766716.0140	1124745.6050	12.6790	Corta_Fuego
18038	1766718.3370	1124747.6640	12.6150	Corta_Fuego
18039	1766712.8220	1124751.5200	12.7630	Veleta

18040	1766712.8930	1124752.5950	12.7600	Veleta
18041	1766711.6950	1124752.7740	12.7800	Veleta
18042	1766711.6230	1124751.5350	12.7480	Veleta
18043	1766714.8190	1124751.6830	12.7250	panel_solar
18044	1766715.7120	1124752.6420	12.7310	panel_solar
18045	1766716.3850	1124751.8930	12.6750	panel_solar
18046	1766715.3800	1124751.0000	12.7010	panel_solar
18047	1766723.2220	1124759.7080	12.1190	CANAL_F
18048	1766723.7710	1124768.6330	11.9540	CANAL_F
18049	1766723.4580	1124779.6450	12.0840	CANAL_F
18050	1766724.0260	1124790.4170	12.0450	CANAL_F
18051	1766724.2000	1124800.6450	12.1060	CANAL_F
18052	1766724.4780	1124811.7570	12.1400	CANAL_F
18053	1766724.5800	1124821.8410	12.2190	CANAL_F
18054	1766725.3810	1124832.6370	12.1580	CANAL_F
18055	1766725.7230	1124842.3940	12.2270	CANAL_F
18056	1766725.4620	1124846.8070	12.1800	CANAL_F
18057	1766722.4340	1124849.5060	13.0340	CAJA
18058	1766721.6710	1124849.5340	13.0150	CAJA
18059	1766721.5730	1124848.0100	13.0110	CAJA
18060	1766722.3410	1124847.9460	13.0220	CAJA
18061	1766726.3860	1124853.5300	12.3870	CANAL_F
18062	1766726.0030	1124861.5580	11.6770	CANAL_F
18063	1766726.7360	1124866.7450	12.3780	CANAL_F
18064	1766722.8410	1124864.6400	12.9650	LUCES
18065	1766722.9730	1124868.5980	12.9770	LUCES
18066	1766720.4950	1124868.7570	12.9970	LUCES
18067	1766720.3870	1124864.7650	12.9860	LUCES
18068	1766714.9070	1124864.9610	13.0610	LUCES
18069	1766714.9760	1124868.9390	13.1140	LUCES
18070	1766712.4920	1124869.0330	13.0840	LUCES
18071	1766712.4170	1124865.0720	13.1310	LUCES
18072	1766706.9810	1124865.2480	13.2910	LUCES
18073	1766707.0160	1124869.2410	13.2780	LUCES
18074	1766704.5480	1124869.3190	13.3040	LUCES
18075	1766704.5200	1124865.3490	13.3170	LUCES
18076	1766698.8430	1124865.5420	13.4490	LUCES
18077	1766698.9810	1124869.4950	13.4720	LUCES
18078	1766696.5480	1124869.6120	13.5300	LUCES
18079	1766696.4140	1124865.6730	13.5360	LUCES
18080	1766721.6170	1124868.7660	12.5610	ANTENA
18081	1766721.8280	1124872.3980	12.5180	ANTENA
18082	1766722.9860	1124872.5070	12.5660	ANTENA
18083	1766722.9300	1124868.6910	12.5880	ANTENA

18084	1766726.9670	1124872.7340	12.3330	CANAL_F
18085	1766722.6950	1124878.6710	12.6250	
18086	1766722.6620	1124878.0000	12.6280	
18087	1766722.0470	1124878.0030	12.6250	
18088	1766722.0520	1124878.7000	12.6170	
18089	1766727.8730	1124882.6980	12.0590	CANAL_F
18090	1766723.3330	1124888.1360	12.5760	ANTENA
18091	1766722.3180	1124888.1490	12.6170	ANTENA
18092	1766722.3050	1124885.9250	12.6080	ANTENA
18093	1766723.3000	1124885.8890	12.6280	ANTENA
18094	1766728.1030	1124897.1720	12.0890	CANAL_F
18095	1766724.5940	1124900.4890	12.9550	panel_solar
18096	1766725.0510	1124902.1920	13.0710	panel_solar
18097	1766724.1720	1124902.4280	13.0410	panel_solar
18098	1766723.7210	1124900.7580	12.9450	panel_solar
18099	1766723.5220	1124902.6200	12.9530	ANTENA
18100	1766722.9050	1124902.5710	12.8830	ANTENA
18101	1766723.5640	1124903.4370	12.9090	ANTENA
18102	1766722.9730	1124903.5290	12.8850	ANTENA
18103	1766721.2010	1124903.3500	12.9670	ANTENA
18104	1766720.8940	1124903.0890	12.9700	ANTENA
18105	1766721.1680	1124902.7750	12.9620	ANTENA
18106	1766721.4170	1124903.0740	12.9710	ANTENA
18107	1766728.4260	1124908.8590	12.3340	CANAL_F
18108	1766729.2360	1124919.4840	12.2510	CANAL_F
18109	1766730.7360	1124940.8550	12.3380	CANAL_F
18110	1766731.2500	1124950.7140	12.2680	CANAL_F
18111	1766731.7190	1124960.3020	12.2190	CANAL_F
18112	1766731.0400	1124970.3550	12.4670	CANAL_F
18113	1766731.0010	1124993.9830	12.4920	CANAL_F
18114	1766731.0910	1125005.0180	12.5070	CANAL_F
18115	1766732.1560	1125014.0630	12.4550	CANAL_F
18116	1766732.6420	1125024.2920	12.4600	CANAL_F
18117	1766733.7150	1125034.0500	12.3720	CANAL_F
18118	1766734.3010	1125045.8020	12.3480	CANAL_F
18119	1766734.8110	1125054.4940	12.3620	CANAL_F
18120	1766735.1650	1125060.7120	12.3700	CANAL_F
18121	1766734.6510	1125069.3280	12.6320	CANAL_F
18122	1766735.3510	1125079.9190	12.5040	CANAL_F
18123	1766735.0720	1125090.2300	12.6070	CANAL_F
18124	1766735.8790	1125100.3580	12.4700	CANAL_F
18125	1766736.1610	1125110.3930	12.5340	CANAL_F
18126	1766736.7140	1125122.2860	12.5850	CANAL_F
18127	1766737.7350	1125134.0640	12.4860	CANAL_F

18128	1766737.4990	1125145.6860	12.6950	CANAL_F
18129	1766738.1850	1125156.5840	12.4200	CANAL_F
18130	1766738.4890	1125166.5650	12.5680	CANAL_F
18131	1766738.5950	1125176.4410	12.5180	CANAL_F
18132	1766739.0410	1125186.5420	12.5260	CANAL_F
18133	1766740.4370	1125228.5800	12.6970	CANAL_F
18134	1766742.3610	1125311.9460	12.9440	CANAL_F
18135	1766743.2200	1125323.9830	12.8060	CANAL_F
18136	1766742.9020	1125333.5760	13.0080	CANAL_F
18137	1766742.9760	1125344.6950	13.0020	CANAL_F
18138	1766743.8970	1125356.8140	13.0130	CANAL_F
18139	1766744.0450	1125365.8080	13.0450	CANAL_F
18140	1766744.4090	1125370.8070	13.0940	CANAL_F
18141	1766744.1740	1125383.7650	13.1210	CANAL_F
18142	1766745.2200	1125394.1210	13.1530	CANAL_F
18143	1766746.4070	1125416.2630	13.2130	CANAL_F
18144	1766746.7890	1125427.7030	13.0890	CANAL_F
18145	1766747.0100	1125438.9880	13.1410	CANAL_F
18146	1766747.2270	1125451.6770	13.1300	CANAL_F
18147	1766748.1150	1125463.2360	13.3480	CANAL_F
18148	1766748.0500	1125473.7670	13.0940	CANAL_F
18149	1766748.3950	1125482.5380	13.1710	CANAL_F
18150	1766748.7730	1125491.6980	13.2580	CANAL_F
18151	1766749.3350	1125503.2910	13.2900	CANAL_F
18152	1766749.3070	1125514.5940	13.3330	CANAL_F
18153	1766750.1000	1125524.9330	13.1860	CANAL_F
18154	1766750.4750	1125536.5740	13.2610	CANAL_F
18155	1766750.6710	1125551.0890	13.3300	CANAL_F
18156	1766750.7120	1125562.0380	13.5000	CANAL_F
18157	1766751.2090	1125569.3890	13.3910	CANAL_F
18158	1766751.3620	1125581.3800	13.4990	CANAL_F
18159	1766752.1470	1125594.1800	13.3720	CANAL_F
18160	1766753.0890	1125610.3360	13.4290	CANAL_F
18161	1766753.5820	1125623.8440	13.5850	CANAL_F
18162	1766754.3100	1125637.5660	13.2590	CANAL_F
18163	1766755.4380	1125665.8690	13.3730	CANAL_F
18164	1766755.5810	1125681.6730	13.3880	CANAL_F
18165	1766755.7090	1125695.7340	13.4870	CANAL_F
18166	1766756.8510	1125709.3480	13.5710	CANAL_F
18167	1766757.2920	1125724.0240	13.5210	CANAL_F
18168	1766757.4190	1125739.5660	13.5600	CANAL_F
18169	1766757.8060	1125753.4210	13.4010	CANAL_F
18170	1766758.4470	1125764.3220	13.4890	CANAL_F
18171	1766758.6600	1125774.9080	13.5810	CANAL_F

18172	1766759.5390	1125790.0640	13.4040	CANAL_F
18173	1766759.9120	1125804.5140	13.5010	CANAL_F
18174	1766760.7660	1125829.8700	13.8050	CANAL_F
18175	1766761.2720	1125841.6520	13.8560	CANAL_F
18176	1766762.1960	1125852.9400	13.3680	CANAL_F
18177	1766762.6030	1125865.7730	13.4290	CANAL_F
18178	1766763.1670	1125883.4910	13.2530	CANAL_F
18179	1766763.6080	1125905.1650	13.5660	CANAL_F
18180	1766763.9660	1125917.6470	13.2340	CANAL_F
18181	1766764.1370	1125930.6460	13.3530	CANAL_F
18182	1766764.8280	1125957.4020	13.6640	CANAL_F
18183	1766765.3130	1125970.8080	13.4890	CANAL_F
18184	1766765.9030	1125984.6240	13.2710	CANAL_F
18185	1766766.1630	1125997.5210	13.3160	CANAL_F
18186	1766766.4500	1126005.2470	13.3420	CANAL_F
18187	1766766.7750	1126017.4420	13.7520	CANAL_F
18188	1766767.2750	1126033.4130	13.5790	CANAL_F
18189	1766768.6100	1126065.5090	13.6980	CANAL_F
18190	1766769.0400	1126077.1830	13.4430	CANAL_F
18191	1766769.3930	1126092.4550	13.5800	CANAL_F
18192	1766769.8730	1126108.4120	13.9620	CANAL_F
18193	1766770.5060	1126124.6790	13.8670	CANAL_F
18194	1766771.2470	1126138.1640	13.9870	CANAL_F
18195	1766771.4270	1126148.6880	13.8960	CANAL_F
18196	1766771.8430	1126163.2530	13.8920	CANAL_F
18197	1766772.2250	1126175.5740	13.8930	CANAL_F
18198	1766772.7000	1126187.8070	13.9480	CANAL_F
18199	1766774.1900	1126188.1620	13.7970	CANAL_F
18200	1766773.1370	1126200.9250	13.8400	CANAL_F
18201	1766774.6650	1126200.8970	13.7990	CANAL_F
18202	1766767.1990	1126206.5080	15.1090	ANTENA
18203	1766767.2700	1126207.5460	15.1270	ANTENA
18204	1766768.2550	1126207.5320	15.0620	ANTENA
18205	1766768.1400	1126206.4250	15.1070	ANTENA
18206	1766768.4840	1126207.8990	15.1000	panel_solar
18207	1766769.5220	1126207.7660	15.1810	panel_solar
18208	1766769.9830	1126209.4260	15.1760	panel_solar
18209	1766768.8830	1126209.5960	15.1570	panel_solar
18210	1766773.4400	1126212.1340	14.0970	CANAL_F
18211	1766774.6300	1126212.4250	14.0920	CANAL_F
18212	1766768.4330	1126217.0580	15.1200	CANAL_F
18213	1766767.7460	1126217.1210	15.1110	CANAL_F
18214	1766767.7160	1126217.9990	15.0790	CANAL_F
18215	1766768.5620	1126217.9020	15.1200	CANAL_F

18216	1766768.0280	1126222.3530	15.0740	ANTENA
18217	1766769.2800	1126222.5120	15.1000	ANTENA
18218	1766767.8760	1126225.2050	15.0680	ANTENA
18219	1766768.9820	1126225.1690	15.0940	ANTENA
18220	1766774.0830	1126227.7290	13.9290	CANAL_F
18221	1766775.5710	1126227.7630	13.9100	CANAL_F
18222	1766774.4560	1126239.4610	13.9880	CANAL_F
18223	1766775.7200	1126239.8050	13.8060	CANAL_F
18224	1766774.7920	1126252.4420	14.0750	CANAL_F
18225	1766776.4720	1126252.7310	13.8640	CANAL_F
18226	1766775.2110	1126264.8640	14.0830	CANAL_F
18227	1766776.8400	1126264.8660	13.8090	CANAL_F
18228	1766775.9020	1126279.1790	13.9420	CANAL_F
18229	1766776.0200	1126287.6460	14.0700	CANAL_F
18230	1766776.4420	1126297.6640	14.0070	CANAL_F
18231	1766776.6160	1126302.4110	14.0200	CANAL_F
18232	1766861.1880	1126536.7230	16.2190	CAJA
18233	1766860.7290	1126536.2820	16.1860	CAJA
18234	1766861.1020	1126535.6230	16.2060	CAJA
18235	1766861.6600	1126536.0380	16.1650	CAJA
18236	1766865.7290	1126545.3030	16.8010	CAJA
18237	1766866.5310	1126545.2520	16.8120	CAJA
18238	1766866.6720	1126546.0950	16.8060	CAJA
18239	1766865.8700	1126546.1940	16.8260	CAJA
18240	1766889.2950	1126544.0330	15.8850	CAJA
18241	1766889.8190	1126543.8700	15.7720	CAJA
18242	1766889.3760	1126544.6990	15.7890	CAJA

PUNTO	NORTE	ESTE	ALTURA	DESCRIPCION
1	1766686,725	1126264,307	16,071	RELLENO_SUR_12m
2	1766677,273	1125987,416	15,489	RELLENO_SUR_12m
3	1766677,513	1125992,763	15,507	RELLENO_SUR_12m
4	1766677,574	1125997,502	15,495	RELLENO_SUR_12m
5	1766677,777	1126002,935	15,476	RELLENO_SUR_12m
6	1766678,002	1126008,112	15,492	RELLENO_SUR_12m
7	1766678,172	1126013,535	15,498	RELLENO_SUR_12m
8	1766678,27	1126018,568	15,514	RELLENO_SUR_12m
9	1766678,408	1126023,861	15,521	RELLENO_SUR_12m
10	1766678,59	1126029,028	15,519	RELLENO_SUR_12m
11	1766678,825	1126034,391	15,54	RELLENO_SUR_12m
12	1766678,982	1126039,491	15,558	RELLENO_SUR_12m
13	1766679,216	1126045,554	15,57	RELLENO_SUR_12m
14	1766679,428	1126050,425	15,592	RELLENO_SUR_12m
15	1766679,599	1126056,261	15,582	RELLENO_SUR_12m
16	1766679,783	1126061,333	15,586	RELLENO_SUR_12m
17	1766679,913	1126066,39	15,601	RELLENO_SUR_12m
18	1766680,086	1126071,485	15,615	RELLENO_SUR_12m
19	1766680,296	1126077,186	15,642	RELLENO_SUR_12m
20	1766680,58	1126082,735	15,651	RELLENO_SUR_12m
21	1766680,692	1126088,046	15,655	RELLENO_SUR_12m
22	1766680,841	1126091,59	15,673	RELLENO_SUR_12m
23	1766680,958	1126096,001	15,674	RELLENO_SUR_12m
24	1766681,201	1126099,655	15,708	RELLENO_SUR_12m
25	1766681,329	1126104,167	15,708	RELLENO_SUR_12m
26	1766681,503	1126108,367	15,731	RELLENO_SUR_12m
27	1766681,629	1126112,473	15,733	RELLENO_SUR_12m
28	1766681,901	1126117,19	15,749	RELLENO_SUR_12m
29	1766681,925	1126121,274	15,762	RELLENO_SUR_12m
30	1766682,119	1126126,832	15,792	RELLENO_SUR_12m
31	1766682,241	1126131,55	15,797	RELLENO_SUR_12m
32	1766682,468	1126137,654	15,792	RELLENO_SUR_12m
33	1766682,684	1126142,353	15,814	RELLENO_SUR_12m
34	1766682,866	1126148,356	15,823	RELLENO_SUR_12m
35	1766682,989	1126153,498	15,837	RELLENO_SUR_12m
36	1766683,11	1126156,091	15,847	RELLENO_SUR_12m
37	1766683,185	1126158,695	15,857	RELLENO_SUR_12m
38	1766683,283	1126163,421	15,844	RELLENO_SUR_12m
39	1766683,468	1126168,03	15,869	RELLENO_SUR_12m
40	1766683,596	1126173,076	15,895	RELLENO_SUR_12m
41	1766683,848	1126178,095	15,894	RELLENO_SUR_12m
42	1766683,907	1126183,438	15,904	RELLENO_SUR_12m
43	1766684,149	1126189,639	15,918	RELLENO_SUR_12m
44	1766684,368	1126194,9	15,922	RELLENO_SUR_12m
45	1766684,516	1126200,01	15,96	RELLENO_SUR_12m
46	1766684,721	1126205,228	15,981	RELLENO_SUR_12m

47	1766684,864	1126210,456	15,958	RELLENO_SUR_12m
48	1766685,116	1126215,773	15,988	RELLENO_SUR_12m
49	1766685,277	1126220,236	16	RELLENO_SUR_12m
50	1766685,372	1126225,44	15,98	RELLENO_SUR_12m
51	1766685,552	1126229,395	15,993	RELLENO_SUR_12m
52	1766685,711	1126234,626	15,996	RELLENO_SUR_12m
53	1766685,927	1126240,274	16,029	RELLENO_SUR_12m
54	1766686,066	1126246,038	16,051	RELLENO_SUR_12m
55	1766686,22	1126250,676	16,044	RELLENO_SUR_12m
56	1766686,34	1126255,363	16,044	RELLENO_SUR_12m
57	1766686,607	1126259,945	16,074	RELLENO_SUR_12m
58	1766686,905	1126269,38	16,08	RELLENO_SUR_12m
59	1766687,087	1126274,017	16,097	RELLENO_SUR_12m
60	1766687,177	1126279,249	16,103	RELLENO_SUR_12m
61	1766687,472	1126284,626	16,148	RELLENO_SUR_12m
62	1766687,506	1126289,4	16,138	RELLENO_SUR_12m
63	1766687,927	1126294,794	16,14	RELLENO_SUR_12m
64	1766687,865	1126299,76	16,138	RELLENO_SUR_12m
65	1766688,085	1126304,448	16,132	RELLENO_SUR_12m
66	1766688,208	1126309,869	16,149	RELLENO_SUR_12m
67	1766688,478	1126314,433	16,167	RELLENO_SUR_12m
68	1766688,609	1126319,132	16,172	RELLENO_SUR_12m
69	1766688,788	1126323,635	16,188	RELLENO_SUR_12m
70	1766688,953	1126328,886	16,2	RELLENO_SUR_12m
71	1766689,035	1126332,308	16,197	RELLENO_SUR_12m
72	1766689,249	1126337,1	16,213	RELLENO_SUR_12m
73	1766689,395	1126341,595	16,229	RELLENO_SUR_12m
74	1766689,471	1126346,302	16,224	RELLENO_SUR_12m
75	1766689,715	1126350,829	16,259	RELLENO_SUR_12m
76	1766689,816	1126355,538	16,244	RELLENO_SUR_12m
77	1766689,973	1126360,142	16,274	RELLENO_SUR_12m
78	1766690,116	1126364,576	16,258	RELLENO_SUR_12m
79	1766690,403	1126370,751	16,302	RELLENO_SUR_12m
80	1766690,565	1126376,156	16,252	RELLENO_SUR_12m
81	1766690,719	1126380,547	16,268	RELLENO_SUR_12m
82	1766690,917	1126385,78	16,282	RELLENO_SUR_12m
83	1766691,127	1126390,614	16,303	RELLENO_SUR_12m
84	1766691,274	1126395,645	16,294	RELLENO_SUR_12m
85	1766691,45	1126401,023	16,305	RELLENO_SUR_12m
86	1766691,588	1126405,936	16,298	RELLENO_SUR_12m
87	1766691,751	1126411,362	16,334	RELLENO_SUR_12m
88	1766691,971	1126416,288	16,335	RELLENO_SUR_12m
89	1766692,125	1126421,603	16,329	RELLENO_SUR_12m
90	1766692,266	1126426,385	16,353	RELLENO_SUR_12m
91	1766692,418	1126431,342	16,377	RELLENO_SUR_12m
92	1766692,639	1126436,199	16,391	RELLENO_SUR_12m
93	1766692,815	1126442,126	16,425	RELLENO_SUR_12m

94	1766692,983	1126446,928	16,444	RELLENO_SUR_12m
95	1766693,203	1126451,714	16,429	RELLENO_SUR_12m
96	1766693,234	1126454,613	16,351	RELLENO_SUR_12m
97	1766696,609	1126454,819	16,395	RELLENO_SUR_12m
98	1766699,357	1126454,597	16,408	RELLENO_SUR_12m
99	1766702,316	1126454,245	16,478	RELLENO_SUR_12m
100	1766703,694	1126454,185	16,507	RELLENO_SUR_12m
101	1766704,481	1126456,461	16,363	RELLENO_SUR_12m
102	1766703,799	1126456,49	16,323	RELLENO_SUR_12m
103	1766703,941	1126462,369	16,346	RELLENO_SUR_12m
104	1766704,055	1126466,952	16,357	RELLENO_SUR_12m
105	1766704,258	1126471,248	16,356	RELLENO_SUR_12m
106	1766704,429	1126476,22	16,366	RELLENO_SUR_12m
107	1766704,633	1126480,833	16,392	RELLENO_SUR_12m
108	1766704,747	1126485,743	16,395	RELLENO_SUR_12m
109	1766704,98	1126490,916	16,365	RELLENO_SUR_12m
110	1766705,195	1126495,362	16,376	RELLENO_SUR_12m
111	1766705,477	1126499,794	16,343	RELLENO_SUR_12m
112	1766652,65	1125260,594	14,429	RELLENO_SUR_12m
113	1766652,851	1125268,391	14,447	RELLENO_SUR_12m
114	1766653,057	1125274,155	14,449	RELLENO_SUR_12m
115	1766653,196	1125278,072	14,458	RELLENO_SUR_12m
116	1766653,329	1125282,846	14,461	RELLENO_SUR_12m
117	1766653,431	1125288,233	14,438	RELLENO_SUR_12m
118	1766653,731	1125292,79	14,481	RELLENO_SUR_12m
119	1766653,955	1125299,033	14,493	RELLENO_SUR_12m
120	1766654,018	1125303,825	14,494	RELLENO_SUR_12m
121	1766654,286	1125309,893	14,512	RELLENO_SUR_12m
122	1766654,52	1125315,214	14,496	RELLENO_SUR_12m
123	1766654,472	1125320,645	14,492	RELLENO_SUR_12m
124	1766654,799	1125325,8	14,511	RELLENO_SUR_12m
125	1766654,942	1125330,087	14,505	RELLENO_SUR_12m
126	1766655,14	1125335,219	14,519	RELLENO_SUR_12m
127	1766655,305	1125340,079	14,524	RELLENO_SUR_12m
128	1766655,474	1125344,859	14,525	RELLENO_SUR_12m
129	1766655,668	1125350,757	14,526	RELLENO_SUR_12m
130	1766677,188	1125984,024	15,505	RELLENO_SUR_12m
131	1766676,996	1125980,355	15,489	RELLENO_SUR_12m
132	1766676,872	1125976,51	15,448	RELLENO_SUR_12m
133	1766676,778	1125972,725	15,464	RELLENO_SUR_12m
134	1766676,63	1125967,316	15,456	RELLENO_SUR_12m
135	1766676,365	1125961,994	15,429	RELLENO_SUR_12m
136	1766676,256	1125957,028	15,439	RELLENO_SUR_12m
137	1766676,095	1125951,5	15,445	RELLENO_SUR_12m
138	1766675,912	1125946,209	15,429	RELLENO_SUR_12m
139	1766675,703	1125940,642	15,414	RELLENO_SUR_12m
140	1766675,537	1125935,048	15,391	RELLENO_SUR_12m

141	1766675,413	1125930,811	15,371	RELLENO_SUR_12m
142	1766675,354	1125927,135	15,366	RELLENO_SUR_12m
143	1766675,149	1125922,301	15,348	RELLENO_SUR_12m
144	1766674,864	1125916,231	15,326	RELLENO_SUR_12m
145	1766674,722	1125909,815	15,33	RELLENO_SUR_12m
146	1766674,493	1125904,457	15,306	RELLENO_SUR_12m
147	1766674,308	1125899,263	15,276	RELLENO_SUR_12m
148	1766674,128	1125893,406	15,285	RELLENO_SUR_12m
149	1766674,036	1125889,158	15,266	RELLENO_SUR_12m
150	1766673,813	1125884,134	15,229	RELLENO_SUR_12m
151	1766673,563	1125879,51	15,228	RELLENO_SUR_12m
152	1766673,485	1125874,25	15,216	RELLENO_SUR_12m
153	1766673,172	1125869,626	15,192	RELLENO_SUR_12m
154	1766673,111	1125864,31	15,206	RELLENO_SUR_12m
155	1766672,995	1125859,765	15,247	RELLENO_SUR_12m
156	1766672,774	1125854,818	15,194	RELLENO_SUR_12m
157	1766672,527	1125849,538	15,191	RELLENO_SUR_12m
158	1766672,444	1125844,534	15,161	RELLENO_SUR_12m
159	1766672,273	1125839,753	15,201	RELLENO_SUR_12m
160	1766672,093	1125834,978	15,135	RELLENO_SUR_12m
161	1766671,907	1125830,659	15,132	RELLENO_SUR_12m
162	1766671,759	1125825,965	15,085	RELLENO_SUR_12m
163	1766671,502	1125820,47	15,047	RELLENO_SUR_12m
164	1766671,455	1125815,014	15,079	RELLENO_SUR_12m
165	1766671,245	1125810,104	15,121	RELLENO_SUR_12m
166	1766671,029	1125805,069	15,063	RELLENO_SUR_12m
167	1766670,805	1125800,221	15,093	RELLENO_SUR_12m
168	1766670,697	1125794,8	15,102	RELLENO_SUR_12m
169	1766670,556	1125790,363	15,08	RELLENO_SUR_12m
170	1766670,412	1125785,163	15,09	RELLENO_SUR_12m
171	1766670,082	1125779,897	15,089	RELLENO_SUR_12m
172	1766670,08	1125775,112	15,063	RELLENO_SUR_12m
173	1766669,792	1125769,412	15,049	RELLENO_SUR_12m
174	1766669,637	1125764,461	15,035	RELLENO_SUR_12m
175	1766669,424	1125760,373	15,065	RELLENO_SUR_12m
176	1766669,41	1125755,581	15,095	RELLENO_SUR_12m
177	1766669,289	1125750,282	15,085	RELLENO_SUR_12m
178	1766669,029	1125745,073	15,084	RELLENO_SUR_12m
179	1766668,743	1125740,43	15,036	RELLENO_SUR_12m
180	1766668,632	1125735,265	15,026	RELLENO_SUR_12m
181	1766668,459	1125729,506	15,009	RELLENO_SUR_12m
182	1766668,393	1125724,098	14,991	RELLENO_SUR_12m
183	1766668,076	1125718,744	14,985	RELLENO_SUR_12m
184	1766667,914	1125713,179	14,968	RELLENO_SUR_12m
185	1766667,647	1125707,649	14,952	RELLENO_SUR_12m
186	1766667,514	1125702,22	14,96	RELLENO_SUR_12m
187	1766667,34	1125696,645	14,946	RELLENO_SUR_12m

188	1766667,245	1125690,993	14,929	RELLENO_SUR_12m
189	1766666,968	1125685,009	14,922	RELLENO_SUR_12m
190	1766666,717	1125679,023	14,931	RELLENO_SUR_12m
191	1766666,49	1125673,296	14,92	RELLENO_SUR_12m
192	1766666,358	1125667,442	14,892	RELLENO_SUR_12m
193	1766666,062	1125661,874	14,898	RELLENO_SUR_12m
194	1766665,896	1125655,862	14,861	RELLENO_SUR_12m
195	1766665,766	1125650,251	14,884	RELLENO_SUR_12m
196	1766665,508	1125644,319	14,868	RELLENO_SUR_12m
197	1766665,347	1125638,371	14,877	RELLENO_SUR_12m
198	1766665,223	1125632,735	14,874	RELLENO_SUR_12m
199	1766665	1125627,064	14,865	RELLENO_SUR_12m
200	1766664,818	1125621,141	14,842	RELLENO_SUR_12m
201	1766664,563	1125615,31	14,84	RELLENO_SUR_12m
202	1766664,338	1125609,257	14,844	RELLENO_SUR_12m
203	1766664,219	1125603,454	14,83	RELLENO_SUR_12m
204	1766663,998	1125597,773	14,815	RELLENO_SUR_12m
205	1766663,78	1125592,515	14,828	RELLENO_SUR_12m
206	1766663,552	1125586,971	14,837	RELLENO_SUR_12m
207	1766663,302	1125581,87	14,735	RELLENO_SUR_12m
208	1766663,302	1125581,87	14,735	RELLENO_SUR_12m
209	1766663,168	1125576,371	14,814	RELLENO_SUR_12m
210	1766663,021	1125570,691	14,808	RELLENO_SUR_12m
211	1766662,849	1125565,195	14,796	RELLENO_SUR_12m
212	1766662,735	1125559,661	14,788	RELLENO_SUR_12m
213	1766662,516	1125554,293	14,794	RELLENO_SUR_12m
214	1766662,36	1125548,902	14,808	RELLENO_SUR_12m
215	1766662,122	1125543,003	14,817	RELLENO_SUR_12m
216	1766661,904	1125537,045	14,78	RELLENO_SUR_12m
217	1766661,602	1125530,844	14,779	RELLENO_SUR_12m
218	1766661,475	1125524,291	14,796	RELLENO_SUR_12m
219	1766661,272	1125518,355	14,8	RELLENO_SUR_12m
220	1766661,202	1125512,72	14,768	RELLENO_SUR_12m
221	1766660,896	1125507,411	14,76	RELLENO_SUR_12m
222	1766660,69	1125501,824	14,747	RELLENO_SUR_12m
223	1766660,546	1125496,371	14,742	RELLENO_SUR_12m
224	1766660,268	1125490,043	14,724	RELLENO_SUR_12m
225	1766660,089	1125483,546	14,69	RELLENO_SUR_12m
226	1766659,936	1125477,681	14,699	RELLENO_SUR_12m
227	1766659,678	1125471,168	14,688	RELLENO_SUR_12m
228	1766659,572	1125465,251	14,692	RELLENO_SUR_12m
229	1766659,302	1125459,399	14,69	RELLENO_SUR_12m
230	1766659,056	1125452,868	14,681	RELLENO_SUR_12m
231	1766658,815	1125446,933	14,653	RELLENO_SUR_12m
232	1766658,636	1125441,365	14,63	RELLENO_SUR_12m
233	1766658,464	1125436,028	14,624	RELLENO_SUR_12m
234	1766658,394	1125430,578	14,651	RELLENO_SUR_12m

235	1766658,122	1125424,868	14,645	RELLENO_SUR_12m
236	1766657,926	1125419,319	14,65	RELLENO_SUR_12m
237	1766657,79	1125413,44	14,635	RELLENO_SUR_12m
238	1766657,568	1125406,861	14,619	RELLENO_SUR_12m
239	1766657,252	1125400,909	14,628	RELLENO_SUR_12m
240	1766657,081	1125394,276	14,62	RELLENO_SUR_12m
241	1766656,914	1125388,108	14,61	RELLENO_SUR_12m
242	1766656,685	1125382,416	14,621	RELLENO_SUR_12m
243	1766656,528	1125376,907	14,573	RELLENO_SUR_12m
244	1766656,357	1125371,232	14,612	RELLENO_SUR_12m
245	1766656,128	1125365,196	14,558	RELLENO_SUR_12m
246	1766656,074	1125365,149	14,512	RELLENO_SUR_12m
247	1766656	1125359,755	14,516	RELLENO_SUR_12m
248	1766655,877	1125355,982	14,536	RELLENO_SUR_12m
249	1766652,413	1125255,633	14,422	RELLENO_SUR_12m
250	1766652,235	1125250,59	14,431	RELLENO_SUR_12m
251	1766652,084	1125245,562	14,411	RELLENO_SUR_12m
252	1766651,852	1125240,875	14,399	RELLENO_SUR_12m
253	1766651,678	1125236,292	14,365	RELLENO_SUR_12m
254	1766651,562	1125231,252	14,358	RELLENO_SUR_12m
255	1766651,452	1125227,301	14,37	RELLENO_SUR_12m
256	1766651,213	1125222,948	14,358	RELLENO_SUR_12m
257	1766650,972	1125218,404	14,35	RELLENO_SUR_12m
258	1766650,874	1125213,686	14,36	RELLENO_SUR_12m
259	1766650,744	1125208,875	14,334	RELLENO_SUR_12m
260	1766650,545	1125204,369	14,305	RELLENO_SUR_12m
261	1766650,322	1125199,682	14,287	RELLENO_SUR_12m
262	1766650,172	1125194,898	14,288	RELLENO_SUR_12m
263	1766650,05	1125190,251	14,279	RELLENO_SUR_12m
264	1766649,858	1125185,947	14,252	RELLENO_SUR_12m
265	1766649,723	1125181,153	14,269	RELLENO_SUR_12m
266	1766649,55	1125176,381	14,255	RELLENO_SUR_12m
267	1766649,367	1125171,645	14,248	RELLENO_SUR_12m
268	1766649,186	1125167,038	14,221	RELLENO_SUR_12m
269	1766649,125	1125162,687	14,244	RELLENO_SUR_12m
270	1766648,987	1125158,171	14,237	RELLENO_SUR_12m
271	1766648,86	1125153,864	14,206	RELLENO_SUR_12m
272	1766648,676	1125148,598	14,214	RELLENO_SUR_12m
273	1766648,454	1125143,591	14,194	RELLENO_SUR_12m
274	1766648,332	1125138,794	14,185	RELLENO_SUR_12m
275	1766648,107	1125133,776	14,184	RELLENO_SUR_12m
276	1766647,99	1125128,373	14,167	RELLENO_SUR_12m
277	1766647,674	1125122,417	14,141	RELLENO_SUR_12m
278	1766647,606	1125117,095	14,152	RELLENO_SUR_12m
279	1766647,353	1125111,387	14,142	RELLENO_SUR_12m
280	1766647,17	1125105,728	14,145	RELLENO_SUR_12m
281	1766646,925	1125099,621	14,135	RELLENO_SUR_12m

282	1766646,75	1125095,092	14,147	RELLENO_SUR_12m
283	1766646,567	1125090,357	14,109	RELLENO_SUR_12m
284	1766660,605	1125500,689	14,72	RELLENO_SUR_12m
285	1766646,445	1125085,635	14,156	RELLENO_SUR_12m
286	1766646,254	1125080,365	14,155	RELLENO_SUR_12m
287	1766646,054	1125075,278	14,206	RELLENO_SUR_12m
288	1766645,919	1125070,179	14,157	RELLENO_SUR_12m
289	1766645,696	1125064,293	14,149	RELLENO_SUR_12m
290	1766645,497	1125059,299	14,133	RELLENO_SUR_12m
291	1766645,28	1125054,156	14,185	RELLENO_SUR_12m
292	1766645,27	1125049,378	14,127	RELLENO_SUR_12m
293	1766645,072	1125044,434	14,131	RELLENO_SUR_12m
294	1766644,738	1125039,467	14,11	RELLENO_SUR_12m
295	1766644,673	1125034,305	14,112	RELLENO_SUR_12m
296	1766644,491	1125029,296	14,109	RELLENO_SUR_12m
297	1766644,337	1125024,388	14,092	RELLENO_SUR_12m
298	1766644,23	1125019,538	14,105	RELLENO_SUR_12m
299	1766644,087	1125014,28	14,092	RELLENO_SUR_12m
300	1766643,838	1125008,716	14,067	RELLENO_SUR_12m
301	1766643,613	1125003,465	14,046	RELLENO_SUR_12m
302	1766643,501	1124998,158	14,037	RELLENO_SUR_12m
303	1766643,296	1124992,756	14,053	RELLENO_SUR_12m
304	1766643,094	1124987,349	14,033	RELLENO_SUR_12m
305	1766642,869	1124982,38	14,038	RELLENO_SUR_12m
306	1766642,74	1124977,154	14,035	RELLENO_SUR_12m
307	1766642,557	1124971,934	14,02	RELLENO_SUR_12m
308	1766642,367	1124966,539	13,986	RELLENO_SUR_12m
309	1766642,193	1124961,187	14,001	RELLENO_SUR_12m
310	1766641,998	1124955,699	14,004	RELLENO_SUR_12m
311	1766641,742	1124950,196	13,987	RELLENO_SUR_12m
312	1766641,676	1124945,268	13,98	RELLENO_SUR_12m
313	1766641,561	1124939,873	14,015	RELLENO_SUR_12m
314	1766641,34	1124934,706	13,957	RELLENO_SUR_12m
315	1766641,177	1124929,609	13,957	RELLENO_SUR_12m
316	1766640,955	1124924,63	13,97	RELLENO_SUR_12m
317	1766640,83	1124919,277	13,961	RELLENO_SUR_12m
318	1766640,651	1124914,445	13,927	RELLENO_SUR_12m
319	1766640,494	1124909,37	13,954	RELLENO_SUR_12m
320	1766640,388	1124904,331	13,928	RELLENO_SUR_12m
321	1766640,244	1124899,673	13,931	RELLENO_SUR_12m
322	1766639,909	1124894,438	13,896	RELLENO_SUR_12m
323	1766639,822	1124889,635	13,906	RELLENO_SUR_12m
324	1766639,64	1124884,353	13,915	RELLENO_SUR_12m
325	1766639,45	1124879,129	13,881	RELLENO_SUR_12m
326	1766639,218	1124873,92	13,859	RELLENO_SUR_12m
327	1766639,007	1124868,379	13,834	RELLENO_SUR_12m
328	1766638,838	1124863,216	13,85	RELLENO_SUR_12m

329	1766638,561	1124857,844	13,844	RELLENO_SUR_12m
330	1766638,489	1124852,637	13,818	RELLENO_SUR_12m
331	1766638,262	1124847,256	13,804	RELLENO_SUR_12m
332	1766638,175	1124842,227	13,814	RELLENO_SUR_12m
333	1766637,988	1124837,627	13,808	RELLENO_SUR_12m
334	1766637,836	1124832,954	13,829	RELLENO_SUR_12m
335	1766637,61	1124827,966	13,795	RELLENO_SUR_12m
336	1766637,469	1124823,124	13,795	RELLENO_SUR_12m
337	1766637,215	1124818,016	13,782	RELLENO_SUR_12m
338	1766637,127	1124813,133	13,779	RELLENO_SUR_12m
339	1766636,891	1124808,077	13,76	RELLENO_SUR_12m
340	1766636,801	1124802,943	13,78	RELLENO_SUR_12m
341	1766636,575	1124797,734	13,779	RELLENO_SUR_12m
342	1766636,406	1124792,633	13,767	RELLENO_SUR_12m
343	1766636,214	1124787,346	13,754	RELLENO_SUR_12m
344	1766636,145	1124782,162	13,775	RELLENO_SUR_12m
345	1766635,819	1124777,414	13,742	RELLENO_SUR_12m
346	1766635,74	1124772,779	13,725	RELLENO_SUR_12m
347	1766635,556	1124767,769	13,725	RELLENO_SUR_12m
348	1766635,363	1124763,124	13,696	RELLENO_SUR_12m
349	1766635,156	1124757,941	13,65	RELLENO_SUR_12m
350	1766634,935	1124753,071	13,618	RELLENO_SUR_12m
351	1766634,667	1124748,399	13,611	RELLENO_SUR_12m
352	1766634,718	1124743,776	13,603	RELLENO_SUR_12m
353	1766634,511	1124739,254	13,623	RELLENO_SUR_12m
354	1766634,356	1124734,581	13,592	RELLENO_SUR_12m
355	1766634,176	1124729,998	13,609	RELLENO_SUR_12m
356	1766634,043	1124725,315	13,579	RELLENO_SUR_12m
357	1766633,843	1124720,587	13,585	RELLENO_SUR_12m
358	1766633,761	1124715,611	13,658	RELLENO_SUR_12m
359	1766633,605	1124711,006	13,601	RELLENO_SUR_12m
360	1766633,403	1124706,251	13,547	RELLENO_SUR_12m
361	1766633,272	1124701,718	13,545	RELLENO_SUR_12m
362	1766633,142	1124697,112	13,527	RELLENO_SUR_12m
363	1766632,95	1124692,535	13,542	RELLENO_SUR_12m
364	1766632,683	1124686,706	13,508	RELLENO_SUR_12m
365	1766632,481	1124681,08	13,493	RELLENO_SUR_12m
366	1766632,324	1124676,065	13,397	RELLENO_SUR_12m
367	1766632,25	1124673,213	13,3	RELLENO_SUR_12m
368	1766631,694	1124672,326	13,387	RELLENO_SUR_12m
369	1766629,079	1124667,036	13,208	RELLENO_SUR_12m
370	1766626,271	1124661,84	13,109	RELLENO_SUR_12m
371	1766624,279	1124656,892	13,118	RELLENO_SUR_12m
372	1766623,797	1124651,455	13,117	RELLENO_SUR_12m
373	1766623,638	1124645,877	13,143	RELLENO_SUR_12m
374	1766623,401	1124640,764	13,173	RELLENO_SUR_12m
375	1766623,319	1124635,435	13,222	RELLENO_SUR_12m

376	1766623,098	1124630,305	13,13	RELLENO_SUR_12m
377	1766622,889	1124625,569	13,082	RELLENO_SUR_12m
378	1766622,799	1124620,905	13,125	RELLENO_SUR_12m
379	1766622,545	1124616,079	13,119	RELLENO_SUR_12m
380	1766622,46	1124611,376	13,094	RELLENO_SUR_12m
381	1766622,207	1124606,336	13,045	RELLENO_SUR_12m
382	1766622,163	1124601,147	12,921	RELLENO_SUR_12m
383	1766681,279	1126455,543	16,1626	RELLENO_SUR_12m
384	1766680,595	1126435,555	16,2101	RELLENO_SUR_12m
385	1766679,911	1126415,567	16,1501	RELLENO_SUR_12m
386	1766679,228	1126395,578	16,1142	RELLENO_SUR_12m
387	1766678,544	1126375,59	16,0922	RELLENO_SUR_12m
388	1766677,86	1126355,602	16,0804	RELLENO_SUR_12m
389	1766677,176	1126335,614	16,029	RELLENO_SUR_12m
390	1766676,492	1126315,625	15,9845	RELLENO_SUR_12m
391	1766675,808	1126295,637	15,9576	RELLENO_SUR_12m
392	1766675,124	1126275,649	15,9213	RELLENO_SUR_12m
393	1766674,44	1126255,66	15,8714	RELLENO_SUR_12m
394	1766673,756	1126235,672	15,8287	RELLENO_SUR_12m
395	1766673,072	1126215,684	15,7861	RELLENO_SUR_12m
396	1766672,389	1126195,695	15,752	RELLENO_SUR_12m
397	1766671,705	1126175,707	15,7053	RELLENO_SUR_12m
398	1766671,021	1126155,719	15,6583	RELLENO_SUR_12m
399	1766670,337	1126135,73	15,611	RELLENO_SUR_12m
400	1766669,653	1126115,742	15,5639	RELLENO_SUR_12m
401	1766668,969	1126095,754	15,5056	RELLENO_SUR_12m
402	1766668,285	1126075,766	15,4515	RELLENO_SUR_12m
403	1766667,601	1126055,777	15,4014	RELLENO_SUR_12m
404	1766666,917	1126035,789	15,3644	RELLENO_SUR_12m
405	1766666,233	1126015,801	15,3226	RELLENO_SUR_12m
406	1766665,55	1125995,812	15,3041	RELLENO_SUR_12m
407	1766664,866	1125975,824	15,2848	RELLENO_SUR_12m
408	1766664,182	1125955,836	15,2587	RELLENO_SUR_12m
409	1766663,498	1125935,847	15,2149	RELLENO_SUR_12m
410	1766662,814	1125915,859	15,1598	RELLENO_SUR_12m
411	1766662,13	1125895,871	15,0991	RELLENO_SUR_12m
412	1766661,446	1125875,883	15,0348	RELLENO_SUR_12m
413	1766660,762	1125855,894	15,0093	RELLENO_SUR_12m
414	1766660,078	1125835,906	14,96	RELLENO_SUR_12m
415	1766659,395	1125815,918	14,8716	RELLENO_SUR_12m
416	1766658,711	1125795,929	14,8924	RELLENO_SUR_12m
417	1766658,027	1125775,941	14,8806	RELLENO_SUR_12m
418	1766657,343	1125755,953	14,8895	RELLENO_SUR_12m
419	1766656,659	1125735,964	14,8524	RELLENO_SUR_12m
420	1766655,975	1125715,976	14,7948	RELLENO_SUR_12m
421	1766655,291	1125695,988	14,7621	RELLENO_SUR_12m
422	1766654,607	1125675,999	14,7353	RELLENO_SUR_12m

423	1766653,923	1125656,011	14,6793	RELLENO_SUR_12m
424	1766653,239	1125636,023	14,6894	RELLENO_SUR_12m
425	1766652,556	1125616,035	14,6662	RELLENO_SUR_12m
426	1766651,872	1125596,046	14,6372	RELLENO_SUR_12m
427	1766651,188	1125576,058	14,5859	RELLENO_SUR_12m
428	1766650,504	1125556,07	14,6183	RELLENO_SUR_12m
429	1766649,82	1125536,081	14,5976	RELLENO_SUR_12m
430	1766649,136	1125516,093	14,6032	RELLENO_SUR_12m
431	1766648,452	1125496,105	14,5529	RELLENO_SUR_12m
432	1766647,768	1125476,116	14,5116	RELLENO_SUR_12m
433	1766647,084	1125456,128	14,4929	RELLENO_SUR_12m
434	1766646,4	1125436,14	14,4601	RELLENO_SUR_12m
435	1766645,717	1125416,152	14,4587	RELLENO_SUR_12m
436	1766645,033	1125396,163	14,44	RELLENO_SUR_12m
437	1766644,349	1125376,175	14,4246	RELLENO_SUR_12m
438	1766643,665	1125356,187	14,3505	RELLENO_SUR_12m
439	1766642,981	1125336,198	14,3366	RELLENO_SUR_12m
440	1766642,297	1125316,21	14,3227	RELLENO_SUR_12m
441	1766641,613	1125296,222	14,3016	RELLENO_SUR_12m
442	1766640,929	1125276,233	14,2714	RELLENO_SUR_12m
443	1766640,245	1125256,245	14,248	RELLENO_SUR_12m
444	1766639,561	1125236,257	14,1842	RELLENO_SUR_12m
445	1766638,878	1125216,269	14,1565	RELLENO_SUR_12m
446	1766638,194	1125196,28	14,1062	RELLENO_SUR_12m
447	1766637,51	1125176,292	14,0727	RELLENO_SUR_12m
448	1766636,826	1125156,304	14,0442	RELLENO_SUR_12m
449	1766636,142	1125136,315	14,0008	RELLENO_SUR_12m
450	1766635,458	1125116,327	13,9676	RELLENO_SUR_12m
451	1766634,774	1125096,339	13,9547	RELLENO_SUR_12m
452	1766634,09	1125076,35	13,9867	RELLENO_SUR_12m
453	1766633,406	1125056,362	13,9777	RELLENO_SUR_12m
454	1766632,723	1125036,374	13,9284	RELLENO_SUR_12m
455	1766632,039	1125016,385	13,9043	RELLENO_SUR_12m
456	1766631,355	1124996,397	13,8589	RELLENO_SUR_12m
457	1766630,671	1124976,409	13,8415	RELLENO_SUR_12m
458	1766629,987	1124956,421	13,8058	RELLENO_SUR_12m
459	1766629,303	1124936,432	13,7997	RELLENO_SUR_12m
460	1766628,619	1124916,444	13,7505	RELLENO_SUR_12m
461	1766627,935	1124896,456	13,7257	RELLENO_SUR_12m
462	1766627,251	1124876,467	13,6884	RELLENO_SUR_12m
463	1766626,567	1124856,479	13,6573	RELLENO_SUR_12m
464	1766625,884	1124836,491	13,6382	RELLENO_SUR_12m
465	1766625,2	1124816,502	13,6001	RELLENO_SUR_12m
466	1766624,516	1124796,514	13,595	RELLENO_SUR_12m
467	1766623,832	1124776,526	13,5595	RELLENO_SUR_12m
468	1766623,148	1124756,538	13,4623	RELLENO_SUR_12m
469	1766622,464	1124736,549	13,4143	RELLENO_SUR_12m

470	1766621,78	1124716,561	13,4367	RELLENO_SUR_12m
471	1766621,096	1124696,573	13,3531	RELLENO_SUR_12m
472	1766620,412	1124676,584	13,1922	RELLENO_SUR_12m
473	1766619,728	1124656,596	13,0466	RELLENO_SUR_12m
474	1766619,045	1124636,608	13,1357	RELLENO_SUR_12m
475	1766618,361	1124616,619	13,0498	RELLENO_SUR_12m
476	1766617,831	1124601,146	12,8556	RELLENO_SUR_12m
477	1766693,279	1126455,54	16,3446	RELLENO_SUR_12m
478	1766681,371	1126467,573	16,0595	RELLENO_SUR_12m
479	1766681,501	1126484,66	16,0217	RELLENO_SUR_12m
480	1766681,619	1126500,106	15,9812	RELLENO_SUR_12m

Volume Report

ESTUDIO TOPOGRAFICO AEROPUERTO RIOHACHA\CARTERAS\CONTROL DE OBRA\CARTERAS RELLENO SUR\TOPOGRAFIA_AEROPUERTO_RIOHACHA - CANTD_SUR.dwg

Alignment: ALINEAMIENTO_PISTA

Sample Line Group: SECCIONES TRANSVERSALES PISTA TOTAL

Start Sta: 0+160.000

End Sta: 2+205.137

Station	Cut Area (Sq.m.)	Cut Volume (Cu.m.)	Reusable Volume (Cu.m.)	Fill Area (Sq.m.)	Fill Volume (Cu.m.)	Cum. Cut Vol. (Cu.m.)	Cum. Reusable Vol. (Cu.m.)	Cum. Fill Vol. (Cu.m.)	Cum. Net Vol. (Cu.m.)
0+160.000	2.01	5.02	5.02	0.89	2.23	5.02	5.02	2.23	2.79
0+165.000	1.71	9.28	9.28	0.67	3.91	14.30	14.30	6.14	8.16
0+170.000	1.80	8.78	8.78	0.62	3.23	23.08	23.08	9.37	13.70
0+175.000	1.76	8.90	8.90	0.50	2.80	31.98	31.98	12.18	19.80
0+180.000	1.49	8.11	8.11	0.58	2.70	40.09	40.09	14.88	25.21
0+185.000	1.02	6.27	6.27	0.57	2.88	46.36	46.36	17.76	28.60
0+190.000	1.20	5.55	5.55	0.40	2.44	51.91	51.91	20.19	31.72
0+195.000	0.71	4.78	4.78	1.05	3.61	56.69	56.69	23.81	32.89
0+200.000	0.60	3.27	3.27	1.50	6.35	59.96	59.96	30.16	29.80
0+200.000	0.00	0.00	0.00	0.00	0.00	59.96	59.96	30.16	29.80
0+205.000	0.50	1.26	1.26	0.51	1.29	61.22	61.22	31.45	29.78
0+210.000	0.47	2.44	2.44	0.62	2.83	63.67	63.67	34.28	29.39
0+215.000	0.27	1.85	1.85	0.69	3.26	65.52	65.52	37.54	27.98
0+220.000	0.19	1.15	1.15	0.30	2.47	66.67	66.67	40.01	26.66
0+225.000	0.06	0.62	0.62	0.76	2.64	67.29	67.29	42.65	24.64
0+230.000	0.00	0.14	0.14	0.70	3.64	67.43	67.43	46.29	21.14
0+235.000	0.02	0.06	0.06	0.36	2.66	67.49	67.49	48.95	18.54
0+240.000	0.00	0.05	0.05	0.41	1.93	67.55	67.55	50.88	16.66
0+245.000	0.02	0.05	0.05	0.67	2.71	67.59	67.59	53.59	14.00
0+250.000	0.17	0.48	0.48	0.29	2.41	68.07	68.07	56.00	12.07
0+250.000	0.00	0.00	0.00	0.00	0.00	68.07	68.07	56.00	12.07
0+255.000	0.32	0.80	0.80	0.39	0.98	68.87	68.87	56.98	11.89
0+260.000	0.34	1.65	1.65	0.48	2.18	70.52	70.52	59.16	11.37
0+265.000	0.09	1.06	1.06	0.61	2.73	71.58	71.58	61.89	9.70
0+270.000	0.06	0.36	0.36	0.59	3.00	71.94	71.94	64.89	7.06
0+275.000	0.00	0.15	0.15	0.60	2.98	72.09	72.09	67.87	4.23
0+280.000	0.00	0.00	0.00	0.48	2.71	72.10	72.10	70.57	1.53
0+285.000	0.06	0.16	0.16	0.29	1.92	72.26	72.26	72.50	-0.24
0+290.000	0.16	0.56	0.56	0.39	1.70	72.82	72.82	74.20	-1.38
0+295.000	0.25	1.02	1.02	0.38	1.92	73.84	73.84	76.12	-2.28
0+300.000	0.15	1.01	1.01	0.43	2.03	74.85	74.85	78.15	-3.30
0+300.000	0.00	0.00	0.00	0.00	0.00	74.85	74.85	78.15	-3.30
0+305.000	0.19	0.48	0.48	0.42	1.04	75.33	75.33	79.20	-3.87
0+310.000	0.28	1.17	1.17	0.30	1.79	76.51	76.51	80.99	-4.48
0+315.000	0.26	1.34	1.34	0.28	1.44	77.85	77.85	82.43	-4.59
0+320.000	0.28	1.35	1.35	0.50	1.95	79.20	79.20	84.38	-5.19
0+325.000	0.16	1.09	1.09	0.53	2.58	80.29	80.29	86.96	-6.67
0+330.000	0.12	0.68	0.68	0.40	2.32	80.97	80.97	89.28	-8.31
0+335.000	0.06	0.45	0.45	0.35	1.87	81.42	81.42	91.14	-9.73
0+340.000	0.05	0.27	0.27	0.41	1.90	81.69	81.69	93.04	-11.36
0+345.000	0.00	0.11	0.11	0.49	2.24	81.80	81.80	95.28	-13.49
0+350.000	0.00	0.00	0.00	0.47	2.40	81.80	81.80	97.68	-15.88
0+350.000	0.00	0.00	0.00	0.00	0.00	81.80	81.80	97.68	-15.88

0+355.000	0.00	0.00	0.00	0.43	1.06	81.80	81.80	98.75	-16.95
0+360.000	0.00	0.00	0.00	0.56	2.48	81.80	81.80	101.22	-19.42
0+365.000	0.00	0.00	0.00	0.85	3.55	81.80	81.80	104.77	-22.97
0+370.000	0.00	0.00	0.00	0.97	4.56	81.80	81.80	109.33	-27.53
0+375.000	0.12	0.30	0.30	0.56	3.82	82.11	82.11	113.15	-31.04
0+380.000	0.00	0.30	0.30	0.82	3.44	82.41	82.41	116.59	-34.17
0+385.000	0.00	0.00	0.00	0.61	3.58	82.41	82.41	120.17	-37.75
0+390.000	0.00	0.00	0.00	0.34	2.40	82.41	82.41	122.56	-40.15
0+395.000	0.02	0.05	0.05	0.20	1.35	82.46	82.46	123.91	-41.46
0+400.000	0.00	0.05	0.05	0.26	1.15	82.50	82.50	125.07	-42.56
0+400.000	0.00	0.00	0.00	0.00	0.00	82.50	82.50	125.07	-42.56
0+405.000	0.04	0.11	0.11	0.17	0.42	82.61	82.61	125.49	-42.88
0+410.000	0.10	0.35	0.35	0.28	1.12	82.95	82.95	126.60	-43.65
0+415.000	0.02	0.30	0.30	0.34	1.54	83.25	83.25	128.14	-44.89
0+420.000	0.05	0.19	0.19	0.26	1.48	83.44	83.44	129.62	-46.18
0+425.000	0.08	0.33	0.33	0.26	1.29	83.77	83.77	130.91	-47.14
0+430.000	0.01	0.23	0.23	0.31	1.42	84.00	84.00	132.33	-48.33
0+435.000	0.32	0.84	0.84	0.14	1.11	84.83	84.83	133.44	-48.61
0+440.000	0.04	0.90	0.90	0.32	1.15	85.73	85.73	134.58	-48.85
0+445.000	0.03	0.16	0.16	0.46	1.96	85.90	85.90	136.55	-50.65
0+450.000	0.03	0.13	0.13	0.63	2.73	86.03	86.03	139.28	-53.25
0+450.000	0.00	0.00	0.00	0.00	0.00	86.03	86.03	139.28	-53.25
0+455.000	0.01	0.02	0.02	0.50	1.25	86.05	86.05	140.53	-54.48
0+460.000	0.04	0.13	0.13	0.42	2.30	86.18	86.18	142.83	-56.65
0+465.000	0.10	0.35	0.35	0.44	2.14	86.53	86.53	144.97	-58.43
0+470.000	0.02	0.31	0.31	0.40	2.10	86.84	86.84	147.07	-60.22
0+475.000	0.00	0.06	0.06	0.50	2.26	86.90	86.90	149.32	-62.42
0+480.000	0.00	0.00	0.00	0.42	2.30	86.90	86.90	151.62	-64.72
0+485.000	0.00	0.00	0.00	0.37	1.97	86.91	86.91	153.59	-66.69
0+490.000	0.07	0.17	0.17	0.09	1.13	87.07	87.07	154.72	-67.64
0+495.000	0.29	0.88	0.88	0.00	0.22	87.96	87.96	154.94	-66.98
0+500.000	0.10	0.96	0.96	0.11	0.29	88.91	88.91	155.23	-66.32
0+500.000	0.00	0.00	0.00	0.00	0.00	88.91	88.91	155.23	-66.32
0+505.000	0.13	0.31	0.31	0.12	0.30	89.23	89.23	155.53	-66.31
0+510.000	0.14	0.67	0.67	0.15	0.69	89.89	89.89	156.22	-66.33
0+515.000	0.10	0.61	0.61	0.21	0.91	90.50	90.50	157.13	-66.63
0+520.000	0.02	0.31	0.31	0.30	1.27	90.81	90.81	158.40	-67.59
0+525.000	0.00	0.05	0.05	0.48	1.96	90.86	90.86	160.36	-69.50
0+530.000	0.00	0.00	0.00	0.67	2.89	90.86	90.86	163.25	-72.39
0+535.000	0.00	0.00	0.00	0.89	3.91	90.87	90.87	167.17	-76.30
0+540.000	0.00	0.00	0.00	1.34	5.58	90.87	90.87	172.75	-81.88
0+545.000	0.00	0.00	0.00	1.26	6.49	90.87	90.87	179.24	-88.37
0+550.000	0.00	0.00	0.00	1.26	6.29	90.87	90.87	185.53	-94.67
0+550.000	0.00	0.00	0.00	0.00	0.00	90.87	90.87	185.53	-94.67
0+555.000	0.00	0.00	0.00	1.32	3.30	90.87	90.87	188.83	-97.96
0+560.000	0.00	0.00	0.00	1.06	5.95	90.87	90.87	194.78	-103.91
0+565.000	0.00	0.00	0.00	1.71	6.92	90.87	90.87	201.70	-110.84
0+570.000	0.00	0.00	0.00	1.77	8.69	90.87	90.87	210.39	-119.53
0+575.000	0.00	0.00	0.00	2.07	9.60	90.87	90.87	220.00	-129.13
0+580.000	0.00	0.00	0.00	1.93	10.02	90.87	90.87	230.02	-139.15
0+585.000	0.00	0.00	0.00	1.68	9.02	90.87	90.87	239.04	-148.17
0+590.000	0.00	0.00	0.00	1.45	7.82	90.87	90.87	246.87	-156.00
0+595.000	0.00	0.00	0.00	1.36	7.04	90.87	90.87	253.90	-163.03
0+600.000	0.00	0.00	0.00	1.33	6.72	90.87	90.87	260.62	-169.75
0+600.000	0.00	0.00	0.00	0.00	0.00	90.87	90.87	260.62	-169.75
0+605.000	0.00	0.00	0.00	1.51	3.79	90.87	90.87	264.41	-173.54
0+610.000	0.00	0.00	0.00	1.42	7.32	90.87	90.87	271.73	-180.86
0+615.000	0.01	0.02	0.02	0.71	5.31	90.89	90.89	277.04	-186.15
0+620.000	0.00	0.02	0.02	1.21	4.80	90.91	90.91	281.85	-190.94
0+625.000	0.00	0.00	0.00	1.50	6.79	90.91	90.91	288.64	-197.73
0+630.000	0.00	0.00	0.00	1.79	8.23	90.91	90.91	296.86	-205.96
0+635.000	0.00	0.00	0.00	1.76	8.87	90.91	90.91	305.74	-214.83
0+640.000	0.00	0.00	0.00	1.66	8.55	90.91	90.91	314.29	-223.38
0+645.000	0.00	0.00	0.00	1.59	8.11	90.91	90.91	322.40	-231.49
0+650.000	0.00	0.00	0.00	1.38	7.40	90.91	90.91	329.80	-238.90
0+650.000	0.00	0.00	0.00	0.00	0.00	90.91	90.91	329.80	-238.90
0+655.000	0.00	0.00	0.00	1.34	3.34	90.91	90.91	333.15	-242.24

0+660.000	0.00	0.00	0.00	1.54	7.18	90.91	90.91	340.33	-249.42
0+665.000	0.00	0.00	0.00	1.82	8.38	90.91	90.91	348.71	-257.80
0+670.000	0.00	0.00	0.00	1.94	9.39	90.91	90.91	358.09	-267.19
0+675.000	0.00	0.00	0.00	2.05	9.99	90.91	90.91	368.08	-277.17
0+680.000	0.00	0.00	0.00	2.42	11.20	90.91	90.91	379.28	-288.37
0+685.000	0.00	0.00	0.00	2.76	12.96	90.91	90.91	392.23	-301.32
0+690.000	0.00	0.00	0.00	2.71	13.67	90.91	90.91	405.90	-314.99
0+695.000	0.00	0.00	0.00	2.43	12.86	90.91	90.91	418.76	-327.85
0+700.000	0.00	0.00	0.00	2.11	11.35	90.91	90.91	430.11	-339.20
0+700.000	0.00	0.00	0.00	0.00	0.00	90.91	90.91	430.11	-339.20
0+705.000	0.00	0.00	0.00	1.98	4.95	90.91	90.91	435.06	-344.15
0+710.000	0.00	0.00	0.00	2.03	10.03	90.91	90.91	445.09	-354.18
0+715.000	0.00	0.00	0.00	2.27	10.77	90.91	90.91	455.86	-364.95
0+720.000	0.00	0.00	0.00	2.23	11.26	90.91	90.91	467.11	-376.20
0+725.000	0.00	0.00	0.00	2.04	10.67	90.91	90.91	477.78	-386.87
0+730.000	0.00	0.00	0.00	2.19	10.57	90.91	90.91	488.35	-397.44
0+735.000	0.00	0.00	0.00	1.59	9.44	90.91	90.91	497.79	-406.88
0+740.000	0.00	0.00	0.00	1.73	8.30	90.91	90.91	506.09	-415.18
0+745.000	0.00	0.00	0.00	2.15	9.71	90.91	90.91	515.80	-424.89
0+750.000	0.00	0.00	0.00	2.15	10.75	90.91	90.91	526.54	-435.63
0+750.000	0.00	0.00	0.00	0.00	0.00	90.91	90.91	526.54	-435.63
0+755.000	0.00	0.00	0.00	2.22	5.55	90.91	90.91	532.09	-441.18
0+760.000	0.00	0.00	0.00	2.43	11.63	90.91	90.91	543.72	-452.81
0+765.000	0.00	0.00	0.00	2.54	12.45	90.91	90.91	556.17	-465.26
0+770.000	0.00	0.00	0.00	2.18	11.81	90.91	90.91	567.98	-477.07
0+775.000	0.00	0.00	0.00	2.00	10.46	90.91	90.91	578.43	-487.52
0+780.000	0.00	0.00	0.00	1.75	9.39	90.91	90.91	587.82	-496.91
0+785.000	0.00	0.00	0.00	1.71	8.66	90.91	90.91	596.48	-505.57
0+790.000	0.00	0.00	0.00	1.45	7.90	90.91	90.91	604.38	-513.47
0+795.000	0.04	0.09	0.09	0.59	5.11	91.01	91.01	609.49	-518.49
0+800.000	0.00	0.09	0.09	1.71	5.76	91.10	91.10	615.26	-524.16
0+800.000	0.00	0.00	0.00	0.00	0.00	91.10	91.10	615.26	-524.16
0+805.000	0.00	0.00	0.00	1.98	4.94	91.10	91.10	620.20	-529.09
0+810.000	0.00	0.00	0.00	2.05	10.07	91.10	91.10	630.27	-539.17
0+815.000	0.00	0.00	0.00	1.97	10.07	91.11	91.11	640.34	-549.24
0+820.000	0.00	0.00	0.00	2.04	10.03	91.11	91.11	650.37	-559.27
0+825.000	0.00	0.00	0.00	1.45	8.73	91.11	91.11	659.10	-568.00
0+830.000	0.00	0.00	0.00	1.62	7.67	91.11	91.11	666.78	-575.67
0+835.000	0.00	0.00	0.00	1.76	8.44	91.11	91.11	675.22	-584.11
0+840.000	0.00	0.00	0.00	1.30	7.65	91.11	91.11	682.86	-591.76
0+845.000	0.00	0.00	0.00	1.34	6.61	91.11	91.11	689.47	-598.36
0+850.000	0.00	0.00	0.00	1.33	6.68	91.11	91.11	696.15	-605.04
0+850.000	0.00	0.00	0.00	0.00	0.00	91.11	91.11	696.15	-605.04
0+855.000	0.01	0.01	0.01	1.59	3.98	91.12	91.12	700.12	-609.00
0+860.000	0.00	0.02	0.02	1.53	7.80	91.14	91.14	707.92	-616.78
0+865.000	0.00	0.00	0.00	1.15	6.69	91.14	91.14	714.61	-623.47
0+870.000	0.00	0.00	0.00	1.41	6.40	91.14	91.14	721.02	-629.87
0+875.000	0.00	0.00	0.00	1.50	7.28	91.14	91.14	728.30	-637.16
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0+885.000	0.00	0.00	0.00	1.87	8.85	91.14	91.14	745.07	-653.92
0+890.000	0.00	0.00	0.00	2.10	9.92	91.14	91.14	754.99	-663.85
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0+900.000	0.00	0.00	0.00	2.27	11.25	91.15	91.15	777.06	-685.92
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0+905.000	0.00	0.00	0.00	2.30	5.76	91.15	91.15	782.82	-691.68
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0+915.000	0.00	0.00	0.00	1.59	9.07	91.15	91.15	802.74	-711.60
0+920.000	0.00	0.00	0.00	1.33	7.30	91.15	91.15	810.05	-718.90
0+925.000	0.00	0.00	0.00	1.71	7.58	91.15	91.15	817.63	-726.48
0+930.000	0.00	0.00	0.00	1.56	8.17	91.15	91.15	825.80	-734.66
0+935.000	0.00	0.00	0.00	1.25	7.04	91.15	91.15	832.84	-741.69
0+940.000	0.00	0.00	0.00	1.12	5.92	91.15	91.15	838.77	-747.62
0+945.000	0.00	0.00	0.00	1.16	5.69	91.15	91.15	844.46	-753.31
0+950.000	0.00	0.00	0.00	1.18	5.85	91.15	91.15	850.31	-759.16
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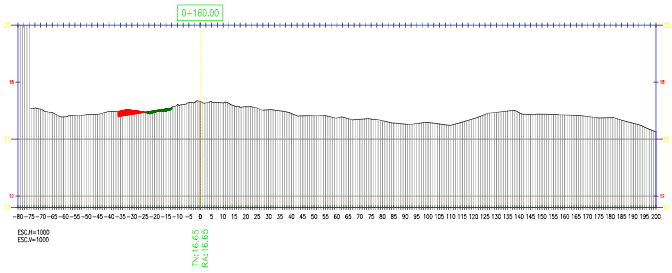
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0+980.000	0.00	0.15	0.15	1.35	4.69	91.45	91.45	881.45	-790.00
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0+990.000	0.00	0.00	0.00	1.23	6.48	91.45	91.45	894.71	-803.26
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1+010.000	0.00	0.00	0.00	1.08	5.71	91.46	91.46	915.10	-823.64
1+015.000	0.00	0.00	0.00	1.31	5.96	91.46	91.46	921.06	-829.60
1+020.000	0.00	0.00	0.00	1.49	7.00	91.46	91.46	928.06	-836.60
1+025.000	0.00	0.00	0.00	1.40	7.24	91.46	91.46	935.31	-843.85
1+030.000	0.00	0.00	0.00	1.52	7.30	91.46	91.46	942.61	-851.15
1+035.000	0.00	0.00	0.00	1.42	7.34	91.46	91.46	949.95	-858.49
1+040.000	0.00	0.00	0.00	1.44	7.14	91.46	91.46	957.08	-865.62
1+045.000	0.00	0.00	0.00	1.87	8.27	91.46	91.46	965.36	-873.90
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1+060.000	0.00	0.00	0.00	1.80	9.32	91.46	91.46	989.01	-897.55
1+065.000	0.00	0.00	0.00	1.90	9.24	91.46	91.46	998.26	-906.79
1+070.000	0.00	0.00	0.00	1.59	8.72	91.47	91.47	1006.98	-915.51
1+075.000	0.00	0.00	0.00	1.54	7.84	91.47	91.47	1014.82	-923.35
1+080.000	0.00	0.00	0.00	1.50	7.61	91.47	91.47	1022.42	-930.95
1+085.000	0.00	0.00	0.00	1.54	7.61	91.47	91.47	1030.03	-938.56
1+090.000	0.00	0.00	0.00	1.59	7.83	91.47	91.47	1037.85	-946.38
1+095.000	0.02	0.05	0.05	0.78	5.92	91.53	91.53	1043.77	-952.24
1+100.000	0.00	0.05	0.05	1.45	5.56	91.58	91.58	1049.33	-957.76
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1+165.000	0.00	0.00	0.00	2.08	9.98	91.60	91.60	1166.94	-1075.34
1+170.000	0.00	0.00	0.00	1.91	9.97	91.60	91.60	1176.90	-1085.30
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1+190.000	0.00	0.00	0.00	2.00	9.59	91.60	91.60	1214.44	-1122.84
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1+200.000	0.00	0.00	0.00	2.20	10.82	91.60	91.60	1235.61	-1144.01
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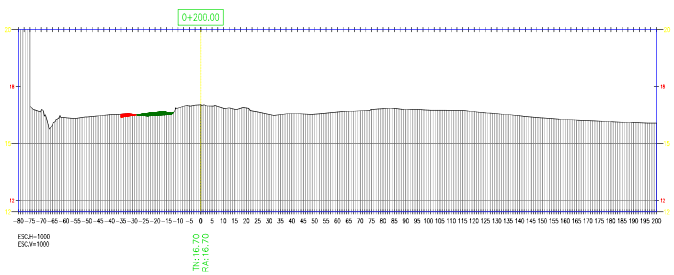
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1+600.000	0.00	0.00	0.00	1.95	10.03	91.72	91.72	2039.98	-1948.26
1+600.000	0.00	0.00	0.00	0.00	0.00	91.72	91.72	2039.98	-1948.26
1+605.000	0.00	0.00	0.00	1.98	4.95	91.72	91.72	2044.93	-1953.21
1+610.000	0.00	0.00	0.00	1.88	9.64	91.72	91.72	2054.57	-1962.85
1+615.000	0.00	0.00	0.00	1.74	9.03	91.72	91.72	2063.60	-1971.88
1+620.000	0.00	0.00	0.00	1.51	8.13	91.72	91.72	2071.72	-1980.01
1+625.000	0.00	0.00	0.00	1.69	8.00	91.72	91.72	2079.73	-1988.01
1+630.000	0.00	0.00	0.00	1.52	8.02	91.72	91.72	2087.74	-1996.03
1+635.000	0.00	0.00	0.00	1.72	8.09	91.72	91.72	2095.83	-2004.12
1+640.000	0.00	0.00	0.00	1.79	8.76	91.72	91.72	2104.59	-2012.88
1+645.000	0.00	0.00	0.00	1.68	8.67	91.72	91.72	2113.26	-2021.54
1+650.000	0.00	0.00	0.00	1.57	8.11	91.72	91.72	2121.37	-2029.65
1+650.000	0.00	0.00	0.00	0.00	0.00	91.72	91.72	2121.37	-2029.65
1+655.000	0.00	0.00	0.00	1.29	3.23	91.72	91.72	2124.60	-2032.89
1+660.000	0.00	0.00	0.00	1.21	6.26	91.72	91.72	2130.86	-2039.14
1+665.000	0.00	0.00	0.00	1.58	6.96	91.72	91.72	2137.82	-2046.11
1+670.000	0.00	0.00	0.00	1.26	7.08	91.72	91.72	2144.90	-2053.19
1+675.000	0.00	0.00	0.00	1.39	6.61	91.72	91.72	2151.51	-2059.79
1+680.000	0.00	0.00	0.00	1.47	7.15	91.72	91.72	2158.66	-2066.95
1+685.000	0.00	0.00	0.00	1.63	7.76	91.72	91.72	2166.43	-2074.71
1+690.000	0.00	0.00	0.00	1.56	7.97	91.72	91.72	2174.40	-2082.68
1+695.000	0.03	0.07	0.07	1.41	7.41	91.79	91.79	2181.81	-2090.03
1+700.000	0.00	0.07	0.07	1.33	6.85	91.85	91.85	2188.66	-2096.81
1+700.000	0.00	0.00	0.00	0.00	0.00	91.85	91.85	2188.66	-2096.81
1+705.000	0.00	0.00	0.00	1.77	4.43	91.85	91.85	2193.09	-2101.24
1+710.000	0.00	0.00	0.00	1.82	8.98	91.85	91.85	2202.07	-2110.22
1+715.000	0.00	0.00	0.00	1.86	9.20	91.85	91.85	2211.27	-2119.42
1+720.000	0.00	0.00	0.00	2.22	10.19	91.85	91.85	2221.46	-2129.60
1+725.000	0.00	0.00	0.00	2.07	10.72	91.85	91.85	2232.17	-2140.32
1+730.000	0.00	0.00	0.00	2.11	10.46	91.85	91.85	2242.63	-2150.78
1+735.000	0.00	0.00	0.00	2.18	10.73	91.85	91.85	2253.36	-2161.51
1+740.000	0.00	0.00	0.00	2.00	10.45	91.85	91.85	2263.81	-2171.95
1+745.000	0.00	0.00	0.00	1.92	9.80	91.85	91.85	2273.61	-2181.76
1+750.000	0.00	0.00	0.00	1.91	9.58	91.85	91.85	2283.19	-2191.33
1+750.000	0.00	0.00	0.00	0.00	0.00	91.85	91.85	2283.19	-2191.33
1+755.000	0.00	0.00	0.00	1.69	4.23	91.85	91.85	2287.42	-2195.57
1+760.000	0.00	0.00	0.00	1.50	7.97	91.85	91.85	2295.39	-2203.54
1+765.000	0.00	0.00	0.00	1.69	7.97	91.85	91.85	2303.36	-2211.51

1+770.000	0.00	0.00	0.00	1.70	8.48	91.85	91.85	2311.84	-2219.98
1+775.000	0.00	0.00	0.00	1.81	8.78	91.85	91.85	2320.62	-2228.77
1+780.000	0.00	0.00	0.00	1.87	9.20	91.85	91.85	2329.82	-2237.96
1+785.000	0.00	0.00	0.00	1.73	8.99	91.85	91.85	2338.81	-2246.95
1+790.000	0.00	0.00	0.00	2.17	9.74	91.85	91.85	2348.54	-2256.69
1+795.000	0.00	0.00	0.00	4.37	16.34	91.85	91.85	2364.88	-2273.03
1+800.000	0.00	0.00	0.00	5.17	23.86	91.85	91.85	2388.74	-2296.89
1+800.000	0.00	0.00	0.00	0.00	0.00	91.85	91.85	2388.74	-2296.89
1+805.000	0.00	0.00	0.00	2.14	5.35	91.85	91.85	2394.08	-2302.23
1+810.000	0.00	0.00	0.00	1.91	10.11	91.85	91.85	2404.20	-2312.34
1+815.000	0.00	0.00	0.00	2.28	10.47	91.85	91.85	2414.67	-2322.81
1+820.000	0.00	0.00	0.00	2.25	11.32	91.85	91.85	2425.99	-2334.14
1+825.000	0.00	0.00	0.00	2.19	11.10	91.85	91.85	2437.09	-2345.24
1+830.000	0.00	0.00	0.00	2.16	10.89	91.85	91.85	2447.98	-2356.13
1+835.000	0.00	0.00	0.00	2.00	10.41	91.85	91.85	2458.39	-2366.54
1+840.000	0.00	0.00	0.00	1.62	9.04	91.85	91.85	2467.43	-2375.58
1+845.000	0.00	0.00	0.00	1.69	8.26	91.85	91.85	2475.69	-2383.84
1+850.000	0.00	0.00	0.00	1.77	8.64	91.85	91.85	2484.33	-2392.48
1+850.000	0.00	0.00	0.00	0.00	0.00	91.85	91.85	2484.33	-2392.48
1+855.000	0.00	0.00	0.00	2.04	5.11	91.85	91.85	2489.44	-2397.58
1+860.000	0.00	0.00	0.00	2.28	10.79	91.85	91.85	2500.23	-2408.38
1+865.000	0.00	0.00	0.00	2.29	11.42	91.85	91.85	2511.65	-2419.80
1+870.000	0.00	0.00	0.00	2.35	11.61	91.85	91.85	2523.26	-2431.41
1+875.000	0.00	0.00	0.00	2.40	11.89	91.85	91.85	2535.15	-2443.30
1+880.000	0.00	0.00	0.00	2.34	11.87	91.85	91.85	2547.02	-2455.17
1+885.000	0.00	0.00	0.00	2.08	11.07	91.85	91.85	2558.09	-2466.24
1+890.000	0.00	0.00	0.00	3.00	12.71	91.85	91.85	2570.80	-2478.94
1+895.000	0.00	0.00	0.00	2.09	12.71	91.85	91.85	2583.51	-2491.66
1+900.000	0.00	0.00	0.00	1.98	10.17	91.85	91.85	2593.68	-2501.82
1+900.000	0.00	0.00	0.00	0.00	0.00	91.85	91.85	2593.68	-2501.82
1+900.000	0.00	0.00	0.00	1.98	0.00	91.85	91.85	2593.68	-2501.82
1+900.000	0.00	0.00	0.00	0.00	0.00	91.85	91.85	2593.68	-2501.82
1+905.000	0.00	0.00	0.00	1.60	4.00	91.85	91.85	2597.68	-2505.83
1+910.000	0.00	0.00	0.00	1.91	8.77	91.85	91.85	2606.45	-2514.60
1+915.000	0.00	0.00	0.00	1.61	8.80	91.85	91.85	2615.25	-2523.39
1+920.000	0.00	0.00	0.00	1.38	7.49	91.85	91.85	2622.74	-2530.88
1+925.000	0.00	0.00	0.00	1.29	6.69	91.85	91.85	2629.43	-2537.57
1+930.000	0.00	0.00	0.00	1.51	7.00	91.85	91.85	2636.43	-2544.58
1+935.000	0.00	0.00	0.00	1.68	7.97	91.85	91.85	2644.40	-2552.55
1+940.000	0.00	0.00	0.00	2.27	9.88	91.85	91.85	2654.29	-2562.43
1+945.000	0.00	0.00	0.00	2.42	11.73	91.85	91.85	2666.01	-2574.16
1+950.000	0.00	0.00	0.00	2.38	11.99	91.85	91.85	2678.01	-2586.15
1+950.000	0.00	0.00	0.00	0.00	0.00	91.85	91.85	2678.01	-2586.15
1+955.000	0.00	0.00	0.00	2.37	5.94	91.85	91.85	2683.94	-2592.09
1+960.000	0.00	0.00	0.00	2.30	11.68	91.85	91.85	2695.62	-2603.77
1+965.000	0.00	0.00	0.00	2.35	11.62	91.85	91.85	2707.24	-2615.39
1+970.000	0.00	0.00	0.00	2.35	11.76	91.85	91.85	2719.00	-2627.15
1+975.000	0.00	0.00	0.00	1.84	10.48	91.85	91.85	2729.48	-2637.63
1+980.000	0.00	0.00	0.00	1.85	9.23	91.85	91.85	2738.71	-2646.86
1+985.000	0.00	0.00	0.00	1.42	8.18	91.85	91.85	2746.89	-2655.04
1+990.000	0.00	0.00	0.00	0.87	5.71	91.85	91.85	2752.60	-2660.75
1+995.000	0.08	0.21	0.21	0.42	3.22	92.06	92.06	2755.83	-2663.76
2+000.000	0.00	0.21	0.21	0.31	1.83	92.27	92.27	2757.65	-2665.38
2+000.000	0.00	0.00	0.00	0.00	0.00	92.27	92.27	2757.65	-2665.38
2+005.000	0.00	0.00	0.00	0.39	0.98	92.27	92.27	2758.63	-2666.36
2+010.000	0.00	0.00	0.00	0.44	2.08	92.27	92.27	2760.71	-2668.44
2+015.000	0.00	0.00	0.00	0.46	2.24	92.27	92.27	2762.95	-2670.68
2+020.000	0.00	0.00	0.00	0.52	2.44	92.27	92.27	2765.39	-2673.12
2+025.000	0.00	0.00	0.00	0.46	2.44	92.27	92.27	2767.83	-2675.56
2+030.000	0.00	0.00	0.00	0.38	2.10	92.27	92.27	2769.93	-2677.66
2+035.000	0.00	0.00	0.00	0.35	1.82	92.27	92.27	2771.75	-2679.48
2+040.000	0.00	0.00	0.00	0.47	2.03	92.27	92.27	2773.78	-2681.51
2+045.000	0.00	0.00	0.00	0.47	2.34	92.27	92.27	2776.13	-2683.86
2+050.000	0.00	0.00	0.00	0.31	1.96	92.27	92.27	2778.09	-2685.82
2+050.000	0.00	0.00	0.00	0.00	0.00	92.27	92.27	2778.09	-2685.82
2+055.000	0.00	0.00	0.00	0.31	0.76	92.27	92.27	2778.85	-2686.58
2+060.000	0.00	0.00	0.00	0.00	0.76	92.27	92.27	**2779.62**	-2687.35

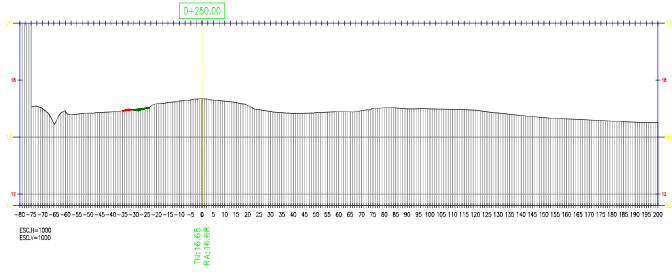
SECCIONES TRANSVERSALES VOLUMEN RELLENO SUR
K0+160 - K0+550



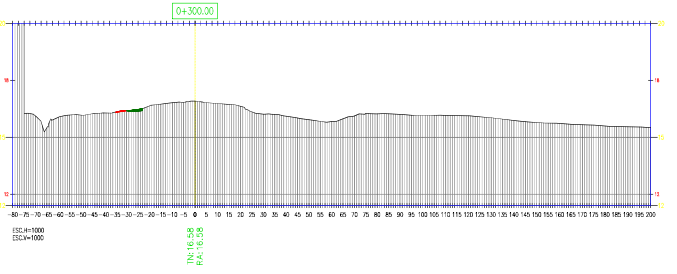
METRADO DE MATERIALES 0+000			
Material	Area (m²)	Volumen (m³)	Vol. Acumulado (m³)
RELLENO	6.98	1.395	2.275



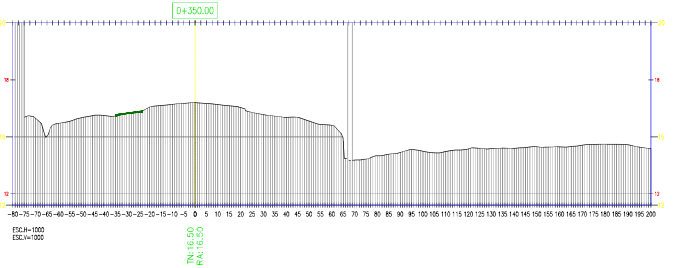
METRADO DE MATERIALES 0+200			
Material	Area (m²)	Volumen (m³)	Vol. Acumulado (m³)
RELLENO	9.93	19.291	39.201



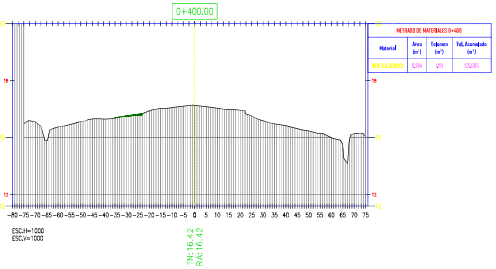
METRADO DE MATERIALES 0+250			
Material	Area (m²)	Volumen (m³)	Vol. Acumulado (m³)
RELLENO	9.293	19.91	59.092



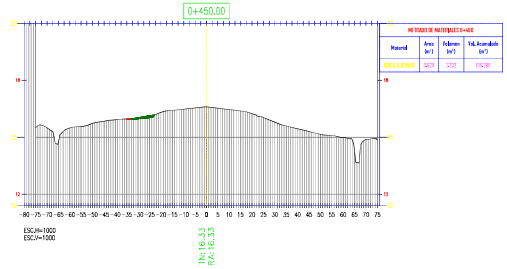
METRADO DE MATERIALES 0+300			
Material	Area (m²)	Volumen (m³)	Vol. Acumulado (m³)
RELLENO	9.69	1.892	79.021



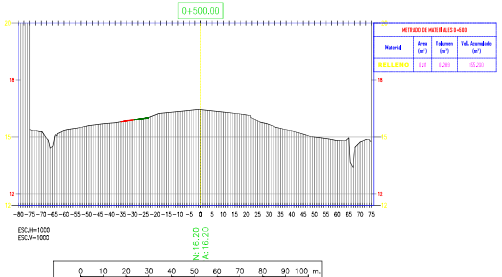
METRADO DE MATERIALES 0+350			
Material	Area (m²)	Volumen (m³)	Vol. Acumulado (m³)
RELLENO	9.813	1.938	97.895



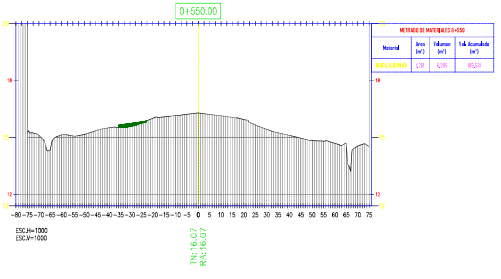
METRADO DE MATERIALES 0+400			
Material	Area (m²)	Volumen (m³)	Vol. Acumulado (m³)
RELLENO	9.396	1.871	119.080



METRADO DE MATERIALES 0+450			
Material	Area (m²)	Volumen (m³)	Vol. Acumulado (m³)
RELLENO	9.673	1.733	139.780



METRADO DE MATERIALES 0+500			
Material	Area (m²)	Volumen (m³)	Vol. Acumulado (m³)
RELLENO	9.63	1.961	161.200



METRADO DE MATERIALES 0+550			
Material	Area (m²)	Volumen (m³)	Vol. Acumulado (m³)
RELLENO	1.739	6.295	187.639

0 10 20 30 40 50 60 70 80 90 100 m.
1:1000
METROS

MINISTERIO DE TRANSPORTE
UNIDAD ADMINISTRATIVA ESPECIAL DE AERONAUTICA CIVIL
AERONÁUTICA CIVIL
SECRETARÍA DE SERVICIOS AEROPORTUARIOS
DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
CLAVE: 8100.24.04.1477 VERSIÓN: 01 FECHA: 23/09/2024

UBICACIÓN PROYECTO:
AEROPUERTO "ALMIRANTE PADILLA"- SIGLA OACI SKRH - ARP"
MUNICIPIO RIOHACHA DEPARTAMENTO LA GUAJIRA

PROYECTO:
Realizar el mejoramiento de las plataformas de viraje,franjas de seguridad, sistema de drenaje; y mejoramiento y construcción de calles de rodaje del Aeropuerto Almirante Padilla de Riohacha (VF)-

CONTIENE: SECCIONES TRANSVERSALES AEROPUERTO K0+160 + K0+550

N° CONTRATO: 23001170 - H4 - DE - 2023
CONTRATISTA: CONSORCIO INFRAESTRUCTURA RIOHACHA
DIRECTOR DEL PROYECTO: VICTOR DANIEL CASTRO SALAZAR
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. VICTOR DANIEL CASTRO SALAZAR
N° MATRICULA PROFESIONAL 25202-209553 CND
INGENIERO CIVIL

N° CONTRATO INTERVENTORIA: 23001282- H3 - DE - 2023
CONTRATISTA: CONSORCIO AJR RIO
DIRECTOR DEL PROYECTO: SANTIAGO PAEZ TALERO
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. SANTIAGO PAEZ TALERO
N° MATRICULA PROFESIONAL 25202-409772 CND
INGENIERO CIVIL

SECRETARIO DE SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ANDRES ARBOLEDA SALAZAR
PERFIL SECRETARIO DE SERVICIOS AEROPORTUARIOS

DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. NUBIA QUINTERO HERNANDEZ
PERFIL DIRECTOR DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS

COORDINADOR GRUPO INFRAESTRUCTURA AEROPORTUARIA CENTRO SUR -NOROCCIDENTE- NORTE ORIENTE- OCCIDENTE - ORIENTE
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. CESAR AUGUSTO DELGADO CARRILLO
PERFIL COORDINADOR DE GRUPO INFRAESTRUCTURA
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ALDEMAR PINZÓN
PERFIL INGENIERO CONTRATO AEROINFRAESTRUC.

DIRECCIÓN DE OPERACIONES AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ANGELA INES PAEZ PIÑEROS
PERFIL DIRECTOR DE OPERACIONES AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. JAIME CORTES GUERRERO
PERFIL INGENIERO GRUPO GESTIÓN DE AEROPUERTO - OVA

DIRECCIÓN DE AUTORIDAD A LOS SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. OSCAR ALBERTO NIETO ALVARADO
DIRECTOR DE AUTORIDAD A LOS SERVICIOS AEROPORTUARIOS

INSPECTORES- DIRECCIÓN DE AUTORIDAD SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ISO EDGAR AUGUSTO URRUTIA FERNANDEZ
ESPECIALIDAD EN INFRAESTRUCTURA - OACA
COLOCAR LA FIRMA EN DIGITAL
VoB. ISO CARLOS MAURICIO OLIVEIRA BARCALDO
ESPECIALIDAD EN OPERACIONES- OACA

N° PLANO: 1 DE 47 ESCALA: 1:1000
CÓDIGO REFERENCIA: 2024-10-20-01-SEC_SKRH-ARP-008

NOTA TÉCNICA:
DATUM MAGNA-SIRGAS
ELIPSOIDE WGS 84 - GRS 80
SISTEMA DE COORDENADAS PLANAS GAUSS KRÜGER
ORIGEN DE COORDENADA ORIGEN-BOGOTA
ONDULACIÓN GEOIDAL HTL

DECLINACIÓN MAGNETICA: ARP/APJ 8°35' W VARIACIÓN MAGNETICA AÑO:00° 10' W/ 2024

DATOS DEL PROYECTO:

RWY	DIMENSIONES (m)	CAT DE AVIÓN	AERONAVE DE DISEÑO	RESISTENCIA PCN/PFC/CLT	CLASE DE REFERENCIA AERÓDROMO
10 / 28	PISTA: 1900.00 X 45.00 FRANJA: 2120.00 X 150.00	D	A320	ASFALTO	D

COORDENADAS DEL PROYECTO:

RWY	LATITUD (GMS)	LONGITUD (GMS)	ELEVACIÓN (m/ft)
10	11°31'33.30" N	72°56' 07.38"O	12.1/40
ARP			
28	11°31'35.10" N	72°55' 04.75"O	15.2/50





CONVENCIONES :

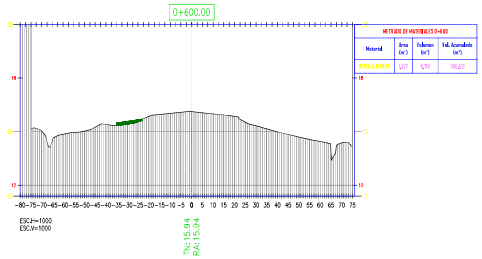
CONVENCIONES GENERALES
CERRAMIENTO
CERCA
PARAMENTO
CANAL
POSTE ENERGIA
VÉRTICE GPS
CAJA DE ENERGIA
LUCES GUIA
PISTA EN ASFALTO
CALLE DE RODAJE
PISO EN CONCRETO
CONSTRUCCIÓN

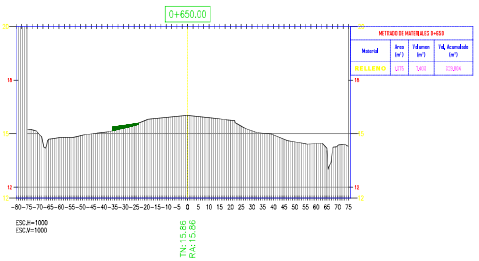
NOTAS TECNICAS DE ACLARACIÓN

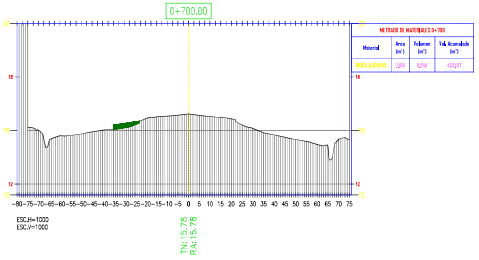
FECHA	OBSERVACIONES	ANEXO
10 / 10 / 2024	Memoria técnica de georreferenciación - Ing.Duván Robayo	# 1 Anexo

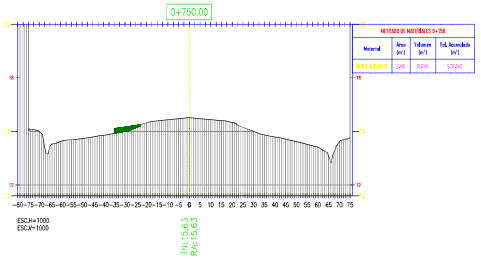
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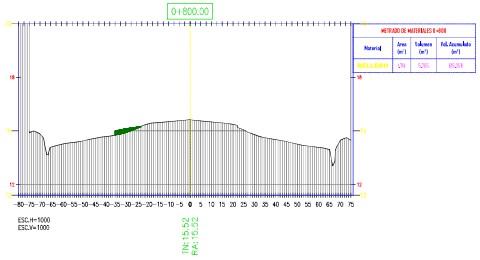
SECCIONES TRANSVERSALES VOLUMEN RELLENO SUR
K0+600 - K1+150

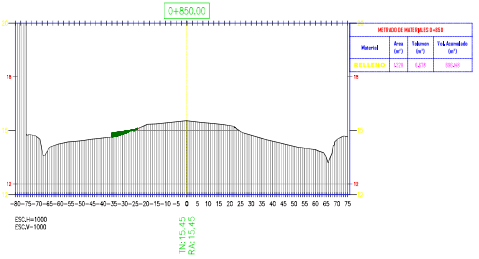


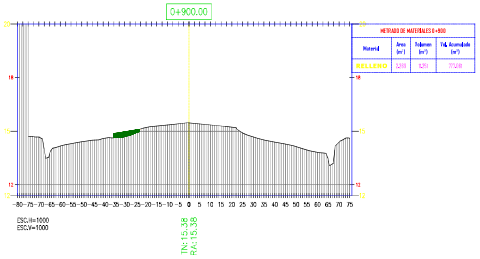


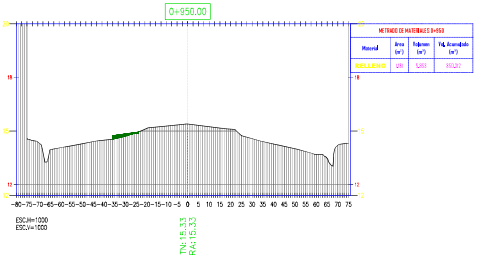


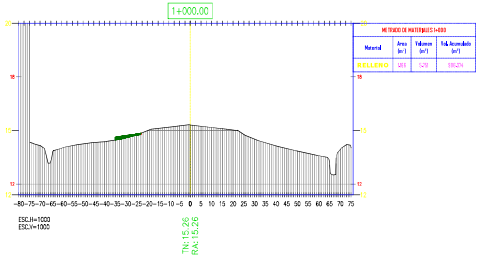


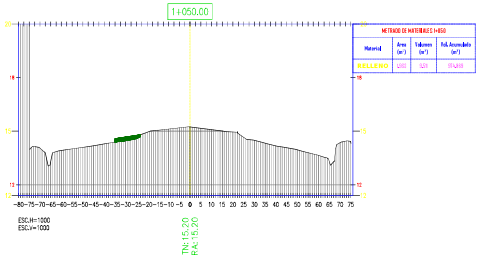


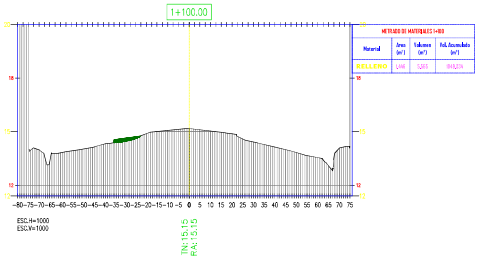


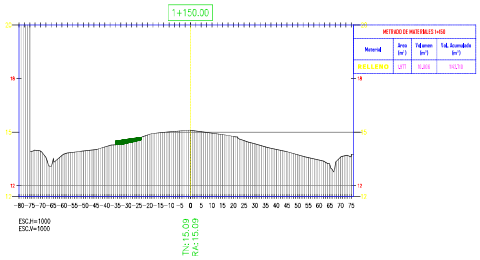


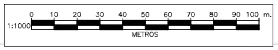












MINISTERIO DE TRANSPORTE
UNIDAD ADMINISTRATIVA ESPECIAL DE AERONAUTICA CIVIL
AERONÁUTICA CIVIL
SECRETARÍA DE SERVICIOS AEROPORTUARIOS
DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
CLAVE: BUACA-SA3-077 VERSIÓN: 01 FECHA: 23/09/2024

UBICACIÓN PROYECTO:
AEROPUERTO "ALMIRANTE PADILLA"- SIGLA OACI SKRH - ARP"
MUNICIPIO RIOHACHA DEPARTAMENTO LA GUAJIRA

PROYECTO:
Realizar el mejoramiento de las plataformas de viraje,franjas de seguridad, sistema de drenaje; y mejoramiento y construcción de calles de rodaje del Aeropuerto Almirante Padilla de Riohacha (VF)-

CONTIENE: SECCIONES TRANSVERSALES AEROPUERTO
K0+600 + K1+150

N° CONTRATO: 23001170 - H4 - DE - 2023
CONTRATISTA: CONSORCIO INFRAESTRUCTURA RIOHACHA
DIRECTOR DEL PROYECTO: VICTOR DANIEL CASTRO SALAZAR
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. VICTOR DANIEL CASTRO SALAZAR
N° MATRICULA PROFESIONAL 25202-23553 CND
INGENIERO CIVIL

N° CONTRATO INTERVENTORIA: 23001282- H3 - DE - 2023
CONTRATISTA: CONSORCIO AJR RIO
DIRECTOR DEL PROYECTO: SANTIAGO PAEZ TALERO
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. SANTIAGO PAEZ TALERO
N° MATRICULA PROFESIONAL 25202-409772 CND
INGENIERO CIVIL

SECRETARIO DE SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ANDRES ARBOLEDA SALAZAR
PERFIL SECRETARIO DE SERVICIOS AEROPORTUARIOS

DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. NUBIA QUINTERO HERNANDEZ
PERFIL DIRECTOR DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS

COORDINADOR GRUPO INFRAESTRUCTURA AEROPORTUARIA CENTRO SUR, NOROCCIDENTE, NORTE ORIENTE, OCCIDENTE - ORIENTE
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. CESAR AUGUSTO DELGADO CARRILLO
PERFIL COORDINADOR DE GRUPO INFRAESTRUCTURA
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ALDEMAR PINZÓN
PERFIL INGENIERO INSPECTOR CONTRATO AEROPORTUARIO

DIRECCIÓN DE OPERACIONES AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ANGELA INES PAEZ PIÑEROS
PERFIL DIRECTOR DE OPERACIONES AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. JAIME CORTES GUERRERO
PERFIL DIRECTOR REGIONAL GRUPO GESTIÓN AEROPUERTO - OACI

DIRECCIÓN DE AUTORIDAD A LOS SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. OSCAR ALBERTO NIETO ALVARADO
DIRECTOR DE AUTORIDAD A LOS SERVICIOS AEROPORTUARIOS

INSPECTORES- DIRECCIÓN DE AUTORIDAD SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ISO EDGAR AUGUSTO URRUTIA FERNANDEZ
ESPECIALIDAD EN INFRAESTRUCTURA - OACA
COLOCAR LA FIRMA EN DIGITAL
VoB. ISO CARLOS MAURICIO OLIVEIRA BARCALDO
ESPECIALIDAD EN OPERACIONES- OACA

N° PLANO: 2 DE 47 ESCALA: 1:1000
CÓDIGO REFERENCIA: 2024-10-20-01-SEC_SKRH-ARP-009

NOTA TÉCNICA:
DATUM MAGNA-SIRGAS
ELIPSOIDE WGS 84 - GRS 80
SISTEMA DE COORDENADAS PLANAS GAUSS KRÜGER
ORIGEN DE COORDENADA ORIGEN-BOGOTA
ONDULACIÓN GEOIDAL HSL

DECLINACIÓN MAGNETICA: ARP/APJ 8°35' W VARIACIÓN MAGNETICA AÑO:00° 10' W/ 2024

DATOS DEL PROYECTO:

RWY	DIMENSIONES (m)	CAT DE AMBOS	AERONAVE DE DISEÑO	RESISTENCIA PCN	CLAVE DE REFERENCIA AEROPUERTO
10 / 28	PISTA: 1900.00 X 45.00 FRANJA: 2120.00 X 150.00	B	A320	ASFALTO F/A/W/T/R/U/T	D

COORDENADAS DEL PROYECTO:

RWY	LATITUD (GMS)	LONGITUD (GMS)	ELEVACIÓN (m/ft)
10	11°31'33.30" N	72°56' 07.38"O	12.1/40
ARP			
28	11°31'35.10" N	72°55' 04.75"O	15.2/50





CONVENCIONES :

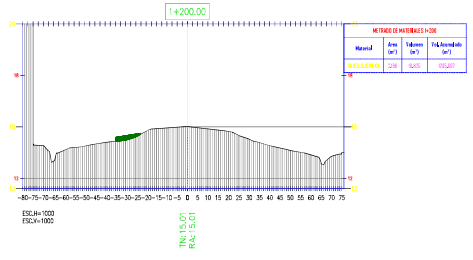
CONVENCIONES GENERALES
CERRAMIENTO
CERCA
PARAMENTO
CANAL
POSTE ENERGIA
VÉRTICE GPS
CAJA DE ENERGIA
LUCES GUIA
PISTA EN ASFALTO
CALLE DE RODAJE
PISO EN CONCRETO
CONSTRUCCIÓN

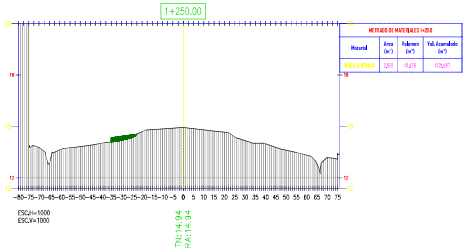
NOTAS TECNICAS DE ACLARACIÓN

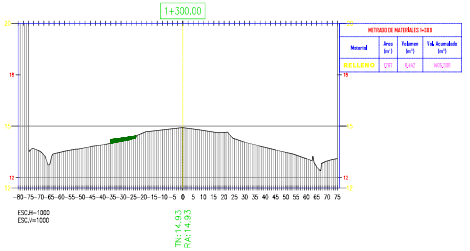
FECHA	OBSERVACIONES	ANEXO
10 / 10 / 2024	Memoria técnica de georreferenciación - Ing.Duván Robayo	# 1 Anexo

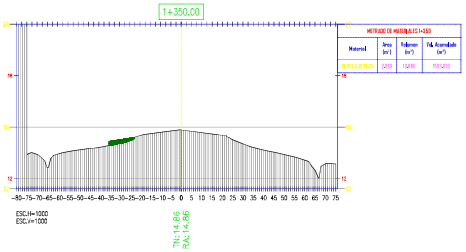
NOMBRE ARCHIVO: 1.TOPOGRAFIA_AEROPUERTO_RIOHACHA.dwg (Autocad versión 2013)

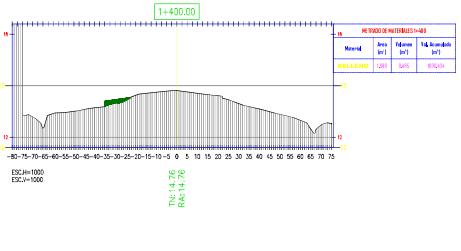
SECCIONES TRANSVERSALES VOLUMEN RELLENO SUR
K1+200 - K1+750

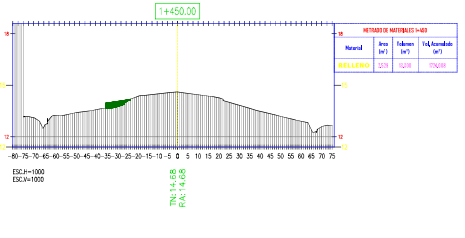


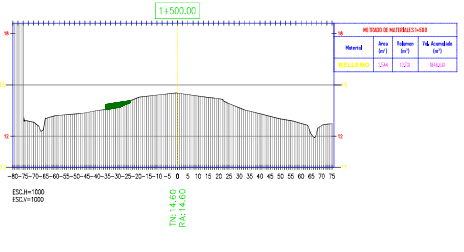


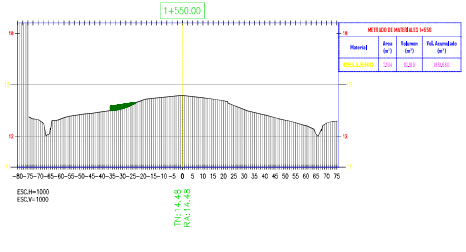


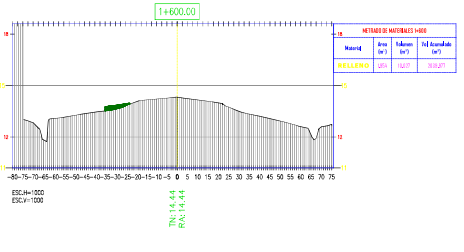


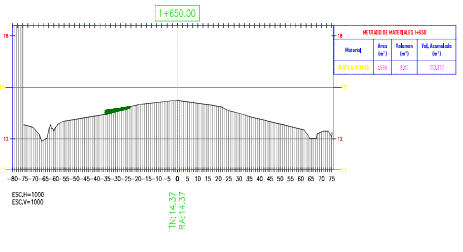


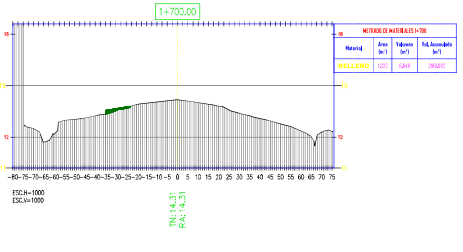


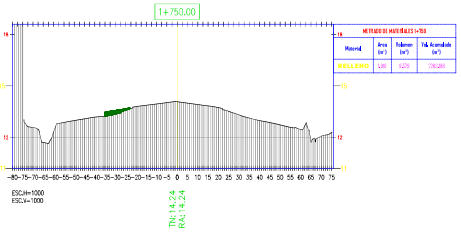


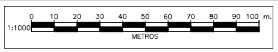












MINISTERIO DE TRANSPORTE
UNIDAD ADMINISTRATIVA ESPECIAL DE AERONAUTICA CIVIL

AERONÁUTICA CIVIL
UNIDAD ADMINISTRATIVA ESPECIAL

SECRETARÍA DE SERVICIOS AEROPORTUARIOS
DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
CLAVE: BUACA-AA-1477 VERSIÓN: 01 FECHA: 23/09/2024

UBICACIÓN PROYECTO:

AEROPUERTO "ALMIRANTE PADILLA"- SIGLA OACI SKRH - ARP"
MUNICIPIO RIOHACHA DEPARTAMENTO LA GUAJIRA

PROYECTO:
Realizar el mejoramiento de las plataformas de viraje,franjas de seguridad, sistema de drenaje; y mejoramiento y construcción de calles de rodaje del Aeropuerto Almirante Padilla de Riohacha (VF)-

CONTIENE: SECCIONES TRANSVERSALES AEROPUERTO
K1+200 + K1+750

N° CONTRATO: 23001170 - H4 - DE - 2023
CONTRATISTA: CONSORCIO INFRAESTRUCTURA RIOHACHA
DIRECTOR DEL PROYECTO: VICTOR DANIEL CASTRO SALAZAR

COLOCAR LA FIRMA EN DIGITAL
VoB. ING. VICTOR DANIEL CASTRO SALAZAR
N° MATRICULA PROFESIONAL 25202-23553 CND
INGENIERO CIVIL

N° CONTRATO INTERVENTORIA: 23001282- H3 - DE - 2023
CONTRATISTA: CONSORCIO AJR RIO
DIRECTOR DEL PROYECTO: SANTIAGO PAEZ TALERO

COLOCAR LA FIRMA EN DIGITAL
VoB. ING. SANTIAGO PAEZ TALERO
N° MATRICULA PROFESIONAL 25202-409772 CND
INGENIERO CIVIL

SECRETARIO DE SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ANDRES ARBOLEDA SALAZAR
PERFIL SECRETARIO DE SERVICIOS AEROPORTUARIOS

DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. NUBIA QUINTERO HERNANDEZ
PERFIL DIRECTOR DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS

COORDINADOR GRUPO INFRAESTRUCTURA AEROPORTUARIA CENTRO SUR, NOROCCIDENTE, NORTE ORIENTE, OCCIDENTE - ORIENTE
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. CESAR AUGUSTO DELGADO CARRILLO
PERFIL COORDINADOR DE GRUPO INFRAESTRUCTURA
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ALDEMAR PINZÓN
PERFIL INTERVENTOR CONTRATO AEROPORTUARIO

DIRECCIÓN DE OPERACIONES AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ANGELA INES PAEZ PIÑEROS
PERFIL DIRECTOR DE OPERACIONES AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. JAIME CORTES GUERRERO
PERFIL COORDINADOR GRUPO GESTIÓN DE AEROPUERTO - OMA

DIRECCIÓN DE AUTORIDAD A LOS SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. OSCAR ALBERTO NIETO ALVARADO
DIRECTOR DE AUTORIDAD A LOS SERVICIOS AEROPORTUARIOS

INSPECTORES- DIRECCIÓN DE AUTORIDAD SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ISO EDGAR AUGUSTO URRUTIA FERNANDEZ
ESPECIALIDAD EN INFRAESTRUCTURA - OACA
COLOCAR LA FIRMA EN DIGITAL
VoB. ISO CARLOS MAURICIO GUEVARA BARCALDO
ESPECIALIDAD EN OPERACIONES- OACA

N° PLANO: 3 DE 47 ESCALA: 1:1000
CÓDIGO REFERENCIA: 2024-10-20-01-SEC_SKRH-ARP-010

NOTA TÉCNICA:
DATUM MAGNA-SIRGAS
ELIPSOIDE WGS 84 - GRS 80
SISTEMA DE COORDENADAS PLANAS GAUSS KRÜGER
ORIGEN DE COORDENADA ORIGEN-BOGOTA
ONDULACIÓN GEOIDAL HTL

DECLINACIÓN MAGNETICA: ARP/APJ 8° 35' W VARIACIÓN MAGNETICA AÑO:00' 10' W/ 2024

DATOS DEL PROYECTO:

RWY	DIMENSIONES (m)	CLT DE APOYO	AERONAVE DE DISEÑO	RESISTENCIA	CLAVE DE REFERENCIA AERÓDROMO
10 / 28	PISTA: 1900.00 X 45.00 PRANJA: 2120.00 X 150.00	0 0	A320	ASFALTO PAVIMENTO FLEXIBLE	D

COORDENADAS DEL PROYECTO:

RWY	LATITUD (GMS)	LONGITUD (GMS)	ELEVACIÓN (m/ft)
10	11°31'33.30" N	72°56' 07.38"O	12.1/40
ARP			
28	11°31'35.10" N	72°55' 04.75"O	15.2/50





CONVENCIONES :

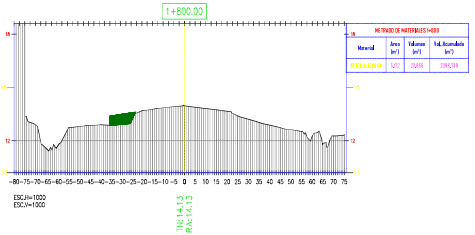
CONVENCIONES GENERALES
CERRAMIENTO
CERCA
PAVIMENTO
CANAL
POSTE ENERGIA
GPS-X VÉRTICE GPS
CAJA DE ENERGIA
LUCES GUIA
PISTA EN ASFALTO
CALLE DE RODAJE
PISO EN CONCRETO
CONSTRUCCIÓN

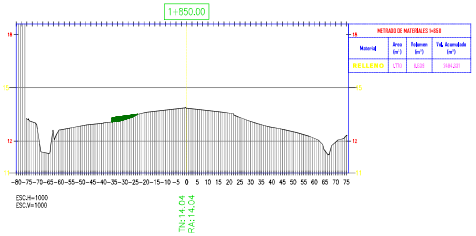
NOTAS TECNICAS DE ACLARACIÓN

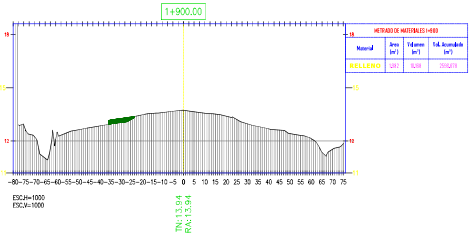
FECHA	OBSERVACIONES	ANEXO
10 / 10 / 2024	Memoria técnica de georreferenciación - Ing.Duván Robayo	# 1 Anexo

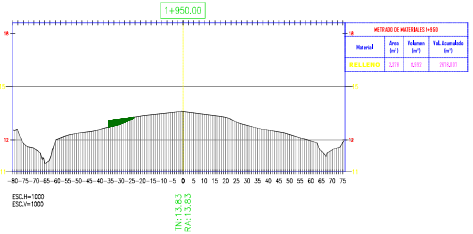
NOMBRE ARCHIVO: 1.TOPOGRAFIA_AEROPUERTO_RIOHACHA.dwg (Autocad versión 2013)

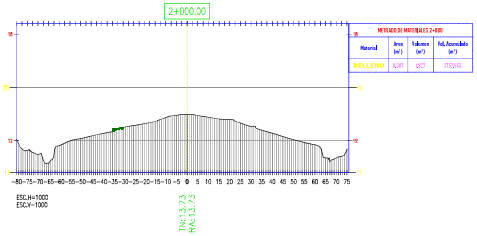
SECCIONES TRANSVERSALES VOLUMEN RELLENO SUR
K1+800- K2+055

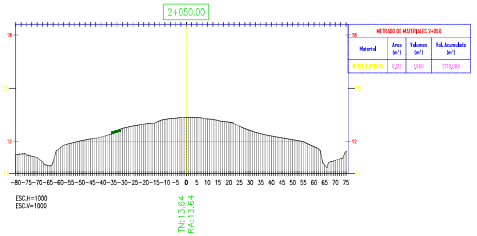


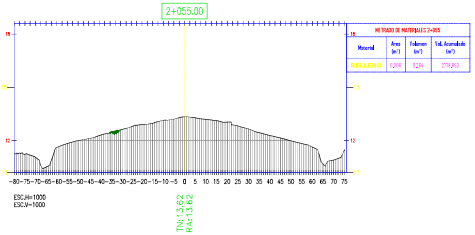












0 10 20 30 40 50 60 70 80 90 100 m.
1:1000 METROS

MINISTERIO DE TRANSPORTE
UNIDAD ADMINISTRATIVA ESPECIAL DE AERONAUTICA CIVIL
AERONÁUTICA CIVIL
SECRETARÍA DE SERVICIOS AEROPORTUARIOS
DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
CLAVE: BIA/CA-043-677 VERSIÓN: 01 FECHA: 23/09/2024

UBICACIÓN PROYECTO:
AEROPUERTO "ALMIRANTE PADILLA"- SIGLA OACI SKRH - ARP"
MUNICIPIO RIOHACHA DEPARTAMENTO LA GUAJIRA

PROYECTO:
Realizar el mejoramiento de las plataformas de viraje,franjas de seguridad, sistema de drenaje; y mejoramiento y construcción de calles de rodaje del Aeropuerto Almirante Padilla de Riohacha (VF)-

CONTIENE: SECCIONES TRANSVERSALES AEROPUERTO
K0+125 + K0+160

N° CONTRATO: 23001170 - H4 - DE - 2023
CONTRATISTA: CONSORCIO INFRAESTRUCTURA RIOHACHA
DIRECTOR DEL PROYECTO: VICTOR DANIEL CASTRO SALAZAR
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. VICTOR DANIEL CASTRO SALAZAR
N° MATRICULA PROFESIONAL 25202-23553 CND
INGENIERO CIVIL

N° CONTRATO INTERVENTORIA: 23001282- H3 - DE - 2023
CONTRATISTA: CONSORCIO AJR RIO
DIRECTOR DEL PROYECTO: SANTIAGO PAEZ TALERO
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. SANTIAGO PAEZ TALERO
N° MATRICULA PROFESIONAL 25202-409772 CND
INGENIERO CIVIL

SECRETARIO DE SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ANDRES ARBOLEDA SALAZAR
PERITO SECRETARIO DE SERVICIOS AEROPORTUARIOS

DIRECCIÓN DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. NUBIA QUINTERO HERNANDEZ
PERITO DIRECTOR DE INFRAESTRUCTURA Y AYUDAS AEROPORTUARIAS

COORDINADOR GRUPO INFRAESTRUCTURA AEROPORTUARIA CENTRO SUR -NOROCCIDENTE- NORTE ORIENTE- OCCIDENTE - ORIENTE
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. CESAR AUGUSTO DELGADO CARRILLO
PERITO COORDINADOR DE GRUPO INFRAESTRUCTURA
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ALDEMAR PINZÓN
PERITO, EVALUADOR Y CONTRATO AERONAUTICA CIVIL

DIRECCIÓN DE OPERACIONES AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. ANGELA INES PAEZ PIÑEROS
PERITO DIRECTOR DE OPERACIONES AEROPORTUARIAS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. JAIME CORTES GUERRERO
PERITO OPERACIONES GRUPO GESTIÓN AEROPUERTO - OAIA

DIRECCIÓN DE AUTORIDAD A LOS SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ING. OSCAR ALBERTO NIETO ALVARADO
DIRECTOR DE AUTORIDAD A LOS SERVICIOS AEROPORTUARIOS

INSPECTORES- DIRECCIÓN DE AUTORIDAD SERVICIOS AEROPORTUARIOS
COLOCAR LA FIRMA EN DIGITAL
VoB. ISO EDGAR AUGUSTO URRUTIA FERNANDEZ
ESPECIALIDAD EN INFRAESTRUCTURA - OAIA
COLOCAR LA FIRMA EN DIGITAL
VoB. ISO CARLOS MAURICIO OLIVEIRA BARCALDO
ESPECIALIDAD EN OPERACIONES- OAIA

N° PLANO: 4 DE 47 ESCALA: 1:1000
CÓDIGO REFERENCIA: 2024-10-20-01-SEC_SKRH-ARP-011

NOTA TÉCNICA:

DATUM		MAGNA-SIRGAS	
ELIPSOIDE		WGS 84 - GRS 80	
SISTEMA DE COORDENADAS		PLANAS GAUSS KRÜGER	
ORIGEN DE COORDENADA		ORIGEN-BOGOTA	
ONDULACIÓN GEOIDAL		HSL	

DECLINACIÓN MAGNETICA: ARP/AP1 8°35' W VARIACIÓN MAGNETICA AÑO:00° 10' W/ 2024

DATOS DEL PROYECTO:

RWY	DIMENSIONES (m)	CLT DE AHORR.	AERONAVE DE DISEÑO	RESISTENCIA	CLAVE DE REFERENCIA AEROPUERTO
10 / 28	PISTA: 1900.00 X 45.00 PRANJA: 2120.00 X 150.00	0 0	A320	ASFALTO PCN 90 F/B/X/T	D

COORDENADAS DEL PROYECTO:

RWY	LATITUD (GMS)	LONGITUD (GMS)	ELEVACIÓN (m/ft)
10	11°31'33.30" N	72° 56' 07.38"O	12.1/40
ARP			
28	11°31'35.10" N	72° 55' 04.75"O	15.2/50





CONVENCIONES :

CONVENCIONES GENERALES
CERRAMIENTO
CERCA
PARAMENTO
CANAL
POSTE ENERGIA
VÉRTICE OPS
CAJA DE ENERGIA
LUCES GUIA
PISTA EN ASFALTO
CALLE DE RODAJE
PISO EN CONCRETO
CONSTRUCCIÓN

NOTAS TECNICAS DE ACLARACIÓN

FECHA	OBSERVACIONES	ANEXO
10 / 10 / 2024	Memoria técnica de georreferenciación - Ing.Duván Robayo	# 1 Anexo

NOMBRE ARCHIVO: 1.TOPOGRAFIA_AEROPUERTO_RIOHACHA.dwg (Autocad versión 2013)