



Libertad y Orden

**MINISTERIO DE AMBIENTE Y DESARROLLO
SOSTENIBLE**

RESOLUCIÓN No. **2149**

(02 OCT 2015)

“Por la cual se efectúa un Levantamiento Parcial de Veda y se toman otras determinaciones”

**LA DIRECTORA DE BOSQUES, BIODIVERSIDAD Y SERVICIOS
ECOSISTÉMICOS DEL MINISTERIO DE AMBIENTE Y DESARROLLO
SOSTENIBLE**

En ejercicio de las funciones asignadas en el numeral 15 del artículo 16 del Decreto Ley 3570 de 2011, la Resolución 0543 del 31 de mayo de 2013, la Resolución 624 del 17 de marzo de 2015 y

C O N S I D E R A N D O

Que mediante el radicado No. 4120-E1-14798 del 07 de mayo del 2015, el señor Juan Nicolás Rubio Guerrero, en calidad de Representante Legal Suplente de la empresa Cerro Matoso S.A., identificada con el NIT. 860069378-6, presentó ante la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos del Ministerio de Ambiente y Desarrollo Sostenible, solicitud de levantamiento parcial de veda para las especies epífitas que se verán afectadas en el Área de Influencia del proyecto “*Expansión Minera Sector La Esmeralda*”, ubicado en jurisdicción de los municipios de Puerto Libertador, Montelíbano y San José de Uré en el departamento de Córdoba.

Que mediante el Auto No. 147 del 13 de mayo del 2015, la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos, da inicio a la evaluación administrativa ambiental, para el levantamiento parcial de veda para las especies que se verán afectadas por el desarrollo del proyecto “*Expansión Minera Sector La Esmeralda*”, ubicado en jurisdicción de los municipios de Puerto Libertador, Montelíbano y San José de Uré en el departamento de Córdoba, a cargo de la empresa Cerro Matoso S.A., identificada con el NIT. 860069378-6 y dio apertura al expediente ATV 0228.

Que mediante el Auto No. 248 del 03 de julio de 2015, la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos, requirió información adicional para continuar con la evaluación a la solicitud de levantamiento parcial de veda para las especies que se verán afectadas por el desarrollo del proyecto “*Expansión Minera Sector La Esmeralda*”.

Que mediante el radicado No. 4120-E1-27552 del 19 de agosto de 2015, la empresa Cerro Matoso S.A., identificada con el NIT. 860069378-6, entregó la información adicional requerida mediante el Auto No. 248 del 03 de julio de 2015.

Que mediante el radicado No. 4120-E1-31459 del 18 de septiembre de 2015, la empresa Cerro Matoso S.A., identificada con el NIT. 860069378-6, presentó información complementaria a la entregada mediante el radicado No. 4120-E1-27552 del 19 de agosto de 2015.

Que teniendo en cuenta la información allegada y la existente en el expediente ATV 0228, la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos, adelantó la evaluación técnico ambiental respecto de la solicitud presentada por la empresa Cerro Matoso S.A., identificada con el NIT. 860069378-6, en aras de obtener el levantamiento parcial de veda para el desarrollo del proyecto “*Expansión Minera Sector La Esmeralda*”, ubicado en jurisdicción de los municipios de Puerto Libertador, Montelíbano y San José de Uré en el

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departamento de Córdoba y por lo tanto emitió el Concepto Técnico No. 0208 del 21 de septiembre de 2015, el cual expuso lo siguiente:

(...)

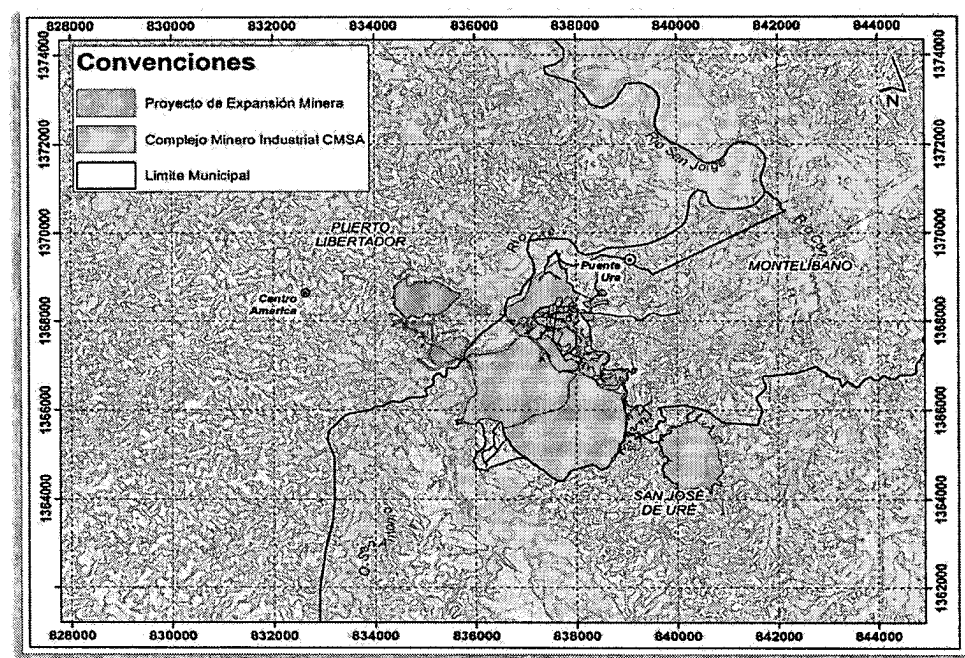
2 INFORMACIÓN REMITIDA POR EL SOLICITANTE

2.1 LOCALIZACIÓN DEL ÁREA DE EXPANSIÓN MINERA.

El sector de La Esmeralda en donde se desarrollará el proyecto de Expansión Minera, se encuentra localizado en la vereda Centro América en el municipio de Puerto Libertador, al noroeste del tajo actual de explotación y separado del mismo por el río Uré y la zona veredal del municipio de Montelíbano pasando por el área del proyecto, posteriormente, entrega sus aguas al río San Jorge tributario del río Magdalena.

En general el área colinda por el este y el sur con los municipios de Montelíbano y San José de Uré (Figura 1).

Figura 1 Localización área del proyecto de expansión minera sector La Esmeralda



Fuente: ACON – Miembro Grupo INERCO, 2015.

2.2. Polígonos de concesión minera

El área de La Esmeralda, se encuentra ubicada dentro del polígono definido para el contrato de concesión N° 051-96M, el cual en virtud del otro sí N°4, tendrá vigencia hasta el año 2029. En la Tabla 1, se presentan las coordenadas de la delimitación del contrato de concesión en mención.

Tabla 1. Coordenadas de delimitación del Contrato de Exploración y Explotación 051-96M

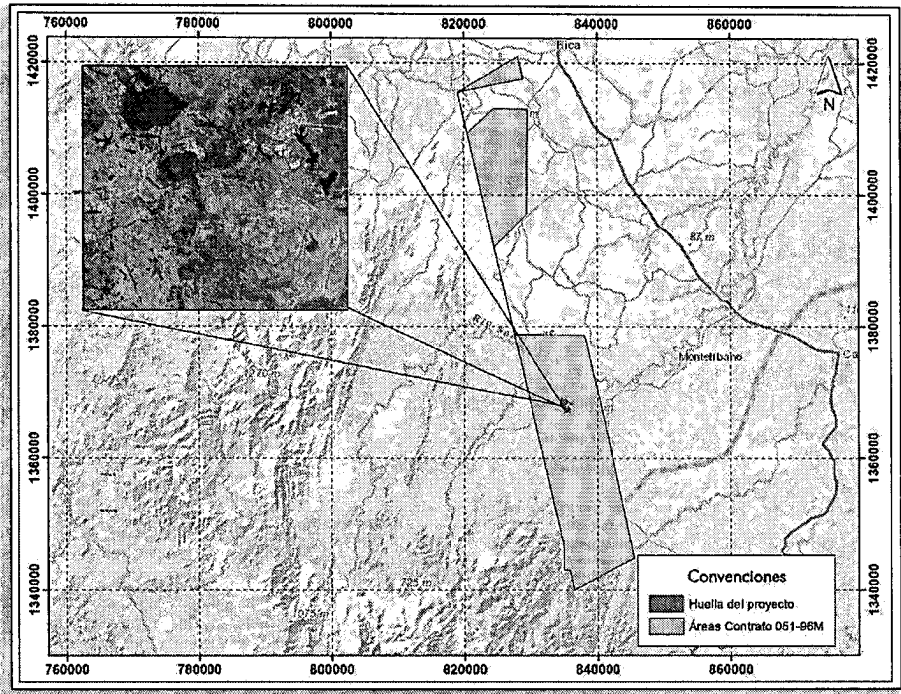
Punto	Coordenadas N	Coordenadas E
PA	1.159.154.128	1.077.851.289
1	1.403.039.422	829.417.203
2	1.413.039.866	829.492.680
3	1.413.039.866	824.492.507
4	1.409.352.706	820.491.357
5	1.415.505.460	819.071.256
6	1.417.626.184	828.073.146
7	1.421.044.390	828.073.146
8	1.415.506.424	819.068.804
9	1.392.095.563	824.473.184
10	1.378.793.134	827.546.142
11	1.346.528.092	835.005.932
12	1.342.996.557	834.981.506
13	1.342.990.381	835.824.027
14	1.340.041.481	836.506.348
15	1.344.874.227	845.538.152
16	1.365.955.183	840.997.316
17	1.369.979.723	840.076.075
18	1.378.793.105	827.549.754

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19	1.378.793.105	827.549.754
20	1.392.097.032	824.476.396
21	1.397.158.748	829.373.205

Fuente: CMSA, 2012

Figura 2. Localización del área La Esmeralda dentro del contrato 051-96M



Fuente: ACON – Miembro Grupo INERCO, 2015

2.3. Zonas de vida

El Área de Influencia del Proyecto de expansión minera, se encuentra se ubica en la zona de vida de Bosque húmedo Tropical (bh-T). El bioma del bh-T representa casi un 25% de la superficie total de bosques en el mundo (Bundestag, 1990 en Rojas et al 2008), cuenta con temperaturas medias anuales > 24°C, promedios anuales de precipitación entre 1000 y 2000 mm/año y altitudinalmente varía entre los 0 hasta los 800 msnm.

La zona de estudio se caracteriza por épocas secas donde los árboles y arbustos pierden su follaje debido a estrés hídrico y reverdecen en las épocas de mayor precipitación. El rango de intervención cuenta con amplias zonas de pastizales y áreas que se han regenerado a través de pastos enmalezados, rastrojos y árboles aislados. Los dos grandes biomas mencionados y las coberturas de la tierra identificadas mediante la metodología Corine Land Cover adaptada para Colombia, se identificaron 14 ecosistemas, donde 8 son del zonobioma y 6 del helobioma.

Tabla 2. Ecosistemas del área de influencia

BIOMA	Ecosistemas	ÁREA (Ha.)
Zonobioma húmedo Tropical Magdalena- Caribe	Bosques	16,13
	Cuerpos de agua artificiales	6,71
	Lagunas naturales	3,89
	Pastos	568,91
	Ríos	10,19
	Vegetación secundaria	95,08
	Red vial	8,47
	Zonas pantanosas	4,15
TOTAL		713,52
Helobioma Magdalena-Caribe (Pedobioma)	Bosques	16,2
	Lagunas naturales	0,14
	Pastos	20,78
	Ríos	10,13
	Vegetación secundaria	15,54
	Zonas pantanosas	0,13
TOTAL		62,92

Fuente: Adaptado de (IDEAM, IGAC, IAvH, Invemar, I. Sinchi e IIAP., 2007.

2.4 Cobertura vegetal

La caracterización de la cobertura vegetal del área de intervención se realizó partiendo de la revisión de imágenes satelitales y de recorridos previos, adicionalmente, se utilizó la clasificación Corine Land Cover adaptada para Colombia (IDEAM 2010); donde las coberturas

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con mayor extensión del proyecto (huella) son los Pastos Limpios con 43,87 ha (29,02% del total de la Huella), Pastos Arbolados con 42,89 Ha (28,37% del total de la Huella) y Pastos Enmalezados con 32,15 Ha (21,27% del total de la Huella).

De acuerdo a lo anterior, la zona objeto de estudio la vegetación boscosa original ha ido transformándose como consecuencia del establecimiento de potreros para el desarrollo principalmente de la actividad ganadera. En la actualidad, el paisaje está conformado por un mosaico de unidades de cobertura vegetal correspondientes a vegetación secundaria y pastos, siendo esta última unidad la matriz del paisaje.

Tabla 3 Coberturas a intervenir directamente por el proyecto

N1	N2	N3	N4	Área Total	%
Bosques y áreas seminaturales	Bosques	Bosque de Galería		1.99	1.31
Territorios agrícolas	Pastos	Pastos limpios		43,11	28,39
Territorios agrícolas	Pastos	Pastos enmalezados		32,09	21,13
Bosques y áreas semi-naturales	Áreas con vegetación herbácea y/o arbustiva	Vegetación secundaria o en transición	Vegetación secundaria alta	29,51	19,43
Territorios agrícolas	Pastos	Pastos arbolados		42,80	28,18
Territorios artificializados	Zonas industriales o comerciales y redes de comunicación	Red vial, ferroviarias y terrenos asociados		1,76	1,16
Superficies de agua	Aguas continentales	Ríos (50 m)		0,06	0,04
Superficies de agua	Aguas continentales	Cuerpos de agua artificiales		0,45	0,30
Territorios artificializados	Zonas de extracción minera y escombreras	Zonas de Extracción minera		0.09	0.06
		Total		151.86	100

Fuente: ACON – Miembro Grupo INERCO, 2015

2.5 Metodología

La empresa presenta en el documento actividades de reconocimiento del área de estudio, donde realiza una identificación de las coberturas previo a la caracterización de las especies epífitas; posteriormente, contemplo la revisión de información secundaria (bases de datos de caracterización de epífitas en la zona, cartografía temática entre otras) y la revisión se realizó mediante la recolección y análisis de la información con base al protocolo de Análisis Rápido y Representativo de la Diversidad de Epífitas (RRED-analysis) propuesto por Gradstein et al. (2003), de la misma forma, la estratificación vertical propuestas por Johannson (1974), adicionalmente presenta la lista de materiales y equipos utilizados en campo y mencionan que la metodología se basó en la verificación visual de las especies objeto de veda nacional tanto de habito epífito como de los sustratos roca y suelo; con la toma de datos tales como: Departamento, Municipio, vereda, coberturas vegetales, coordenadas, nombre común, dasometría de forofitos y nombres comunes de las especies en veda.

Para el procesamiento y análisis de la información se contempló la identificación de las especies en campo con la ayuda de lupa, binoculares y fotografías; la cual fue corroborada con catálogos, artículos e información botánica disponible en herbarios en línea.

2.6 Resultados

2.6.1 Composición florística de epífitas vasculares y no vasculares

La riqueza relacionada a géneros y especies de plantas vasculares y no vasculares es baja, registrando catorce (14) familias botánicas, dos (2) de las cuales agrupan taxones de plantas vasculares, siete (7) familias contienen taxones pertenecientes al grupo de los líquenes y cinco (5) familias agrupan individuos pertenecientes al grupo de los briófitos (plantas no vasculares). Respecto a las plantas vasculares, la familia Orchidaceae está representada por tres (3) géneros y tres (3) especies, siendo una de las familias más diversas en el área de la huella del proyecto; la familia Bromeliaceae está representada por un (1) género y dos (2) especies.

Por otra parte, se registraron dentro del área de la huella del proyecto, ocho (8) géneros y once (11) especies de líquenes, considerándose una baja diversidad de especies a nivel de género y de géneros a nivel de familias. En la Tabla 4, se puede apreciar que la mayor parte de las

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familias reportadas para los líquenes contienen un (1) solo género, excepto la familia Roccellaceae. El panorama es similar al grupo de briofitos, que presentan en total cinco (5) familias, una de las cuales contiene cuatro (4) géneros (Lejeuneaceae).

Tabla 4. Composición de epífitas vasculares y no vasculares en la huella del proyecto

Taxones epífitas	N° Géneros	N° Especies
Monocotiledóneas		
Orchidaceae	3	3
Bromeliaceae	1	2
Líquenes		
Teloschistales		
Physciaceae	1	2
Candelariales		
Candelariaceae	1	1
Peltigerales		
Collembataceae	1	2
Arthoniales		
Arthoniaceae	1	1
Roccellaceae	2	2
Ostropales		
Coenogoniaceae	1	2
Lecanorales		
Ramalinaceae	1	1
Briofitos		
Pottiales		
Calymperaceae	1	1
Porellales		
Lejeuneaceae	4	4
Hypnales		
Sematophyllaceae	2	2
Thuidiaceae	2	2
Fissidentales		
Fissidentaceae	1	1
TOTALES	22	26

Fuente: ACON – Miembro Grupo INERCO, 2014

En relación a las especies, se indica que ninguna de las epífitas vasculares y no vasculares inventariadas en la huella del proyecto, se encuentran registradas en los listados de especies amenazadas y/o vulnerables reportados en los libros rojos de Colombia, IUCN, CITES y la Resolución 192 de Febrero de 2014.

2.6.2 Riqueza y abundancia de EV y ENV

La riqueza de epífitas para las dos coberturas fue similar, para el caso de pastos arbolados fue de 19 especies y para vegetación secundaria de 18 especies. Para cada una de las especies epífitas vasculares y no vasculares encontradas en la huella del proyecto se estimó su abundancia (ver Tabla 5); en relación a las plantas vasculares, el cálculo de la abundancia en cada hospedero es el número de individuos de cada especie. Para las plantas no vasculares, se procedió a estimar la cobertura de cada especie en el forófito, o su área total de extensión. El briófito más abundante es Calymperes sp., y el líquen más abundante es Herpotallon sp., respecto a las plantas vasculares, la especie más abundante es Tillandsia elongata, seguida de la orquídea Brassavola aff. Nodosa..

Tabla 5. Abundancia de epífitas vasculares y no vasculares en la huella del proyecto

EPIFITAS	ABUNDANCIA (Valores aproximados)			
	PASTOS ARBOLADOS (PA)		VEGETACIÓN SECUNDARIA (VSA)	
	Cobertura ENV (cm²)	Nº Ind. EV	Cobertura ENV (cm²)	Nº Ind. EV
Pterogonidium sp			213	
Herpotallon sp.	2838		2164	
Porina sp.			152	
Taxithelium sp			474	
Fissidens sp			38	

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Lejeunea sp.			116	
Coenogonium sp1.			130	
Coenogonium sp 2			100	
Brachiolejeunea sp.	383			
Cololejeunea sp.	188		194	
Cheilolejeunea sp	464			
Physcia sp.2	294			
Physcia sp. 1	1147		1262	
Dichosporidium sp	2		75	
Pelekium sp	58		52	
Calymperes sp	797		68	
Leptogium sp.1	77			
Leptogium sp.2	130		71	
Phyllopsora sp.	13			
Cryptothecia sp.	47		2	
Candelaria sp	16		34	
Tillandsia elongata		458		5
Tillandsia flexuosa		135		
Catasetum sp.		29		2
Brassavola aff nodosa		265		
Encyclia sp.		43		

Fuente: ACON – Miembro Grupo INERCO, 2014

Tabla 6. Frecuencia relativa de epífitas vasculares y no vasculares en cada una de las coberturas vegetales presentes en la huella del proyecto

VEGETACIÓN SECUNDARIA ALTA			PASTOS ARBOLADOS	
Epífitas	Porcentaje	Frecuencia	Porcentaje	Frecuencia
Pterogonidium sp	17,2	11		
Herpotallon sp.	67,2	43	44,4	12
Porina sp.	26,6	17		
Taxithelium sp	32,8	21		
Fissidens sp	4,7	3		
Lejeunea sp.	17,2	11		
Coenogonium sp1.	10,9	7		
Coenogonium sp 2	12,5	8		
Brachiolejeunea sp.			29,6	8
Cololejeunea sp.	17,2	11	22,2	6
Cheilolejeunea sp			22,2	6
Physcia sp.2			18,5	5
Physcia sp. 1	40,6	26	59,3	16
Dichosporidium sp	10,9	7	3,7	1
Pelekium sp	10,9	7	7,4	2
Calymperes sp	4,7	3	22,2	6
Leptogium sp.1			7,4	2
Leptogium sp.2	6,3	4	18,5	5
Phyllopsora sp.			11,1	3
Cryptothecia sp.	1,6	1	3,7	1
Candelaria sp	3,1	2	3,7	1
Tillandsia elongata	1,6	1	29,6	8
Tillandsia flexuosa			11,1	3
Catasetum sp.	1,6	1	3,7	1
Brassavola aff nodosa			25,9	7
Encyclia sp.			7,4	2
Riqueza por cobertura				19
No. árboles		64		27

Fuente: ACON – Miembro Grupo INERCO, 2015

2.6.3 Análisis de forofitos hospederos

En la Tabla 6, se presenta la riqueza de especies en veda por forófito, los árboles que registraron mayor afinidad con epífitas fueron: las especies Schizolobium parahyba, Guazuma ulmifolia (Sterculiaceae) y la especie no determinada de la familia Myrtaceae; es

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de resaltar que los forófitos registrados en la cobertura de pastos arbolados presentaron un mayor número de epífitas respecto a los registrados en la cobertura boscosa o seminatural (VSA), registra las condiciones para el establecimiento de epífitas; siendo la adecuada para realizar la compensación de los forófitos y por lo tanto el establecimiento de nuevas epífitas.

Tabla 7. Riqueza de epífitas por forófito en cada una de las coberturas vegetales.

FOROFITO	VSA	PA
Casearia ulmifolia	5	
Cassia grandis	8	8
Cecropia peltata	2	
Cecropia sp.	2	
Cochlospermum vitifolium	3	
Cordia collococca	3	
Cordia gerascantus	2	
Crateva tapia	6	
Croton smithianus	3	
Ficus insipida	4	4
Ficus sp.	2	6
Guazuma ulmifolia	8	13
Myrtaceae	10	12
Inga sp.	8	
Lecythis ampla	1	
Lecythis sp.	4	
Luehea seemannii	8	5
Machaerium capote	4	
Mangifera indica	2	
Manilkara sapota	4	
Melicoccus sp.	3	
Miconia sp.	5	2
Raimondia cherimolioides	2	
Schizolobium parahyba	14	
Spondias mombin	6	1
Vismia baccifera	2	
Zanthoxylum Rhoifolium	6	5
Pachira quinata		2
Samanea saman		3
Sapium glandulosum		6
Sterculia apetala		3

2.7 MEDIDAS DE MANEJO

Con el fin de minimizar el impacto generado a las epífitas, la empresa Cerro Matoso implementará dos medidas de manejo, la primera, corresponde al rescate de aquellos individuos que cumplan con ciertos criterios ecológicos (senescencia, reproductivo, fitosanitario y diversidad), la segunda, contempla establecer una reforestación protectora y el mejoramiento del paisaje, mediante enriquecimiento vegetal con especies amenazadas, de amplia distribución y con hospederos potenciales de epífitas, buscando la interconectividad de parches de bosques para generar corredores biológicos. Las especies de epífitas vasculares y no vasculares tienen una amplia distribución y por lo tanto, el programa de interconectividad permitirá que las especies de la región puedan contar con poblaciones saludables. Las zonas potenciales para llevar a cabo las actividades de compensación están dentro de los predios de Cerro Matoso y serán concertadas previamente con la CVS.

2.8 Información Adicional

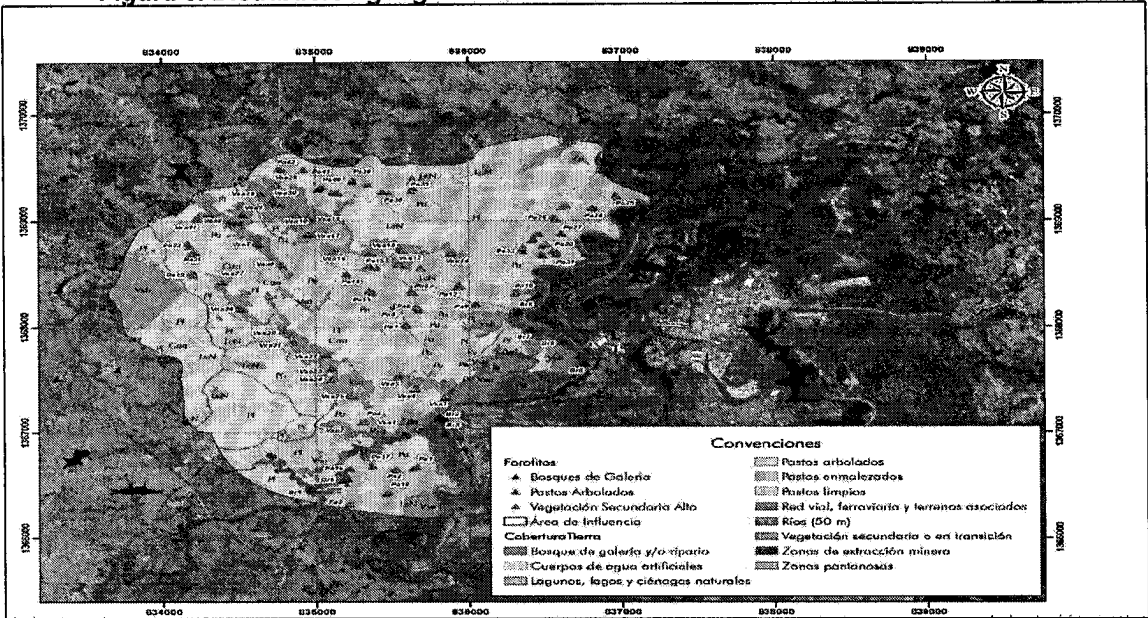
2.8.1 Caracterización

La flora epífita vascular y no vascular se caracterizó en 82 parcelas, distribuidas en las tres (3) coberturas vegetales con mayor presencia de forófitos en el área: bosque de galería (10 parcelas), vegetación secundaria alta (30 parcelas) y pastos arbolados (42 parcelas). Donde se registró la flora epífita presente en ocho (8) forófitos (dependiendo de la disponibilidad de árboles en la cobertura), siguiendo el mismo protocolo planteado en el documento técnico remitido por la empresa previamente. La estratificación vertical de cada forófito se realizó en

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cinco zonas, según lo propuesto por Johannson (1974). Las categorías de Johannson, no sólo son un enfoque útil para el análisis de la diversificación vertical de las comunidades epífitas, también puede llegar a ser una herramienta fundamental en los planes de compensación al proporcionarle información de las condiciones abióticas, bajo las cuales prospera la especie epífita. En relación a las especies de brozas, lamas, musgos, líquenes, orquídeas y bromelias que habitan en rocas y taludes caen también dentro de la categoría nacional de veda y por lo tanto se buscaron de manera intensiva dentro de la huella del proyecto.

Figura 3. Distribución geográfica de los forófitos analizados en el área del proyecto



Para el levantamiento de la información se censaron 82 parcelas, 10 en bosque ripario (81 forófitos) 30 en vegetación secundaria alta (237 forófitos) y 42 en pastos arbolados (315 forófitos), en los que se analizaron 633 forófitos o árboles hospederos. A través del inventario realizado en el área se determinó la presencia de 95 especies de epífitas, pertenecientes a 39 familias y 56 géneros. De estos registros, 88 (92.6%) especies pertenecen a epífitas no vasculares y 7 (7.4%) a vasculares.

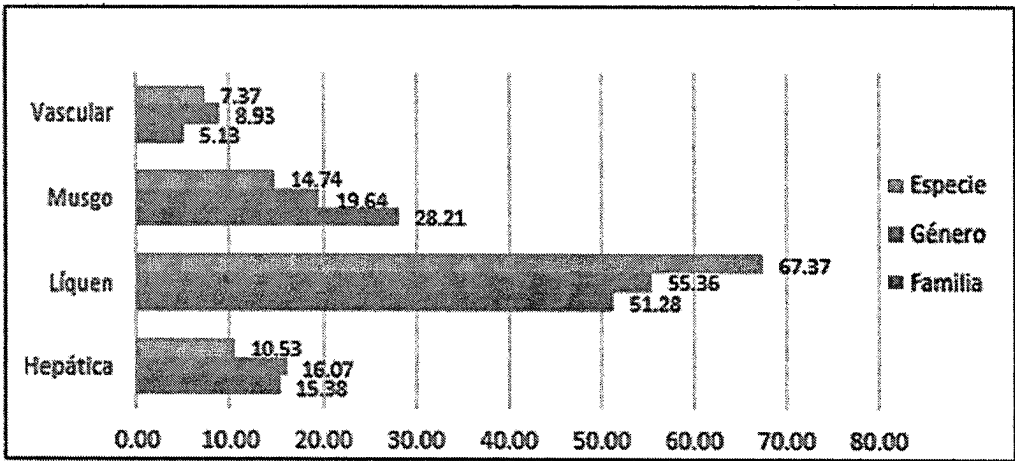
2.8.2 Resultados Caracterización de especies

Tabla 8.Composición de epífitas vasculares y no vasculares en la huella del proyecto

Tipo	Familia	Género	Especie
Hepática	6	9	10
Líquén	20	31	64
Musgo	11	11	14
Vascular	2	5	7
Total	39	56	95

Fuente: ACON – Miembro Grupo INERCO, 2015

Figura 4. Composición general de la flora epífita



Fuente: ACON – Miembro Grupo INERCO, 2015.

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2.8.2.1 Bryofitos

Los 14 taxones de musgos se distribuyen en 11 géneros y 11 familias, y las 10 hepáticas se distribuyen en nueve (9) géneros y seis (6) familias. La familia mejor representada corresponde a Lejeuneaceae (hepáticas foliosas bilobuladas) con cinco (5) especies distribuidas en cuatro (4) géneros, seguido por las familias de musgos Calymperaceae con tres (3) especies y un (1) género y Leucophanaceae con dos (2) especies y un (1) género; las 14 restantes estuvieron representadas por un (1) género y una (1) especie respectivamente.

Tabla 9. Composición de briofitos en la huella del proyecto

Org.	Familia	Género	Especie	% Cobertura		
				Br	Pa	Vsa
Hepáticas	Hepática sp.1	Hepática sp.1	Hepática sp.1	149	88	1034
	Hepática sp.2	Hepática sp.2	Hepática sp.2		346	1044
	Hepática sp.3	Hepática sp.3	Hepática sp.3	30	1215	205
	Hepática sp.4	Hepática sp.4	Hepática sp.4	8	161	13
	Lejeuneaceae	Acrolejeunea	Acrolejeunea torulosa	14	3189	187
		Archilejeunea	Archilejeunea fuscescens		192	
		Cheilolejeuna	Cheilolejeuna cf. rigida	666		54
		Lejeunea	Lejeunea sp.2	417	491	1988
			Lejeunea sp.3	98	90	474
	Plagiochilaceae	Plagiochila	Plagiochila sp.1			200
	Total			1382	5772	5199
Musgo	Brachytheciaceae	Brachythecium C	Brachythecium sp.1		10	50
	Calymperaceae	Calymperes	Calymperes afzelii		448	192
			Calymperes cf. palisotii		1627	85
			Calymperes sp.1	164	294	
	Fabroniaceae	Fabronia	Fabronia cf. Ciliaris	205	12	10
	Fissidentaceae	Fissidens	Fissidens intramarginatus	454	163	228
	Leucophanaceae	Octoblepharum	Octoblepharum albidum	30	26	473
			Octoblepharum sp.1	60	410	289
	Meteoriaceae	Meteoriaceae	Meteoriaceae sp.1		300	25
	Musgo sp.1	Musgo sp.1	Musgo sp.1	109		500
	Musgo sp.2	Musgo sp.2	Musgo sp.2	311		309
	Musgo sp.3	Musgo sp.3	Musgo sp.3		10	950
	Musgo sp.7	Musgo sp.7	Musgo sp.7	46		259
	Pottiaceae	Hyophila	Hyophila involuta	178	4264	511
	Total			1557	7564	3881

Fuente: ACON – Miembro Grupo INERCO, 2015

2.8.2.2 Líquenes

Los líquenes en el estrato epifítico de la zona de estudio están representados por 64 taxones, que se distribuyen en 31 géneros y 20 familias (Ver Tabla 4-6). Las familias que presentaron mayor riqueza fueron Graphidaceae, Arthoniaceae y Parmeliaceae con 24 especies y cinco (5) géneros, ocho (8) especies y tres (3) géneros, y seis (6) especies y tres (3) géneros, respectivamente.

Tabla 10. Composición de líquenes en la huella del proyecto.

Org.	Familia	Género	Especie	% Cobertura		
				Br	Pa	Vsa
Líquén	Arthoniaceae	Arthoniaceae	Arthoniaceae sp.1	8	264	478
			Arthoniaceae sp.2		434	22
		Cryptothecia	Cryptothecia rubrocincta	40	140	8
			Cryptothecia sp.1	240	728	1140

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Org.	Familia	Género	Especie	% Cobertura		
				Br	Pa	Vsa
			Cryptothecia striata	902	4646	4227
		Herpothallon	Herpothallon albidum	25	119	244
			Herpothallon sp.1	265	315	424
			Herpothallon sp.2	70	231	606
	Caliciaceae	Buellia	Buellia sp.1		60	
	Candelariaceae	Candelaria	Candelaria cf. concolor		346	135
	Chrysothricaceae	Chrysothrix	Chrysothrix sp.1		77	
	Coenogoniaceae	Coenogonium	Coenogonium isidiatum	286	500	100
			Coenogonium linkii	20	380	484
			Coenogonium sp.1	160	265	1046
	Collemataceae	Leptogium	Leptogium sp.1		751	28
			Leptogium sp.2	3	1277	175
	Trentepohliaceae	Trentepohlia	Trentepohlia sp.1	78	5	141
	Trypetheliaceae	Astrothelium	Astrothelium sp.1	42	282	93
			Astrothelium sp.2		95	200
			Astrothelium sp.3		464	
		Trypetheliaceae	Trypetheliaceae sp.1		615	
		Trypethelium	Trypethelium sp.2		375	
	Verrucariaceae	Flakea	Flakea sp.1	8	174	112
Total				3270	23096	13467

2.8.2.2 Epifitas vasculares

Tabla 11. Composición de epifitas vasculares en la huella del proyecto

Org.	Familia	Género	Especie	Abundancia		
				Br	Pa	Vsa
Angiosperma	Bromeliaceae	Ananas	Ananas comosus			7
		Tillandsia	Tillandsia balbisiana		147	
			Tillandsia elongata		226	
			Tillandsia flexuosa	1	203	
	Orchidaceae	Catasetum	Catasetum sp.1		61	3
		Cattleya	Cattleya sp.1		9	
		Cohniella	Cohniella sp.1		36	
Total				1	682	10

Fuente: ACON – Miembro Grupo INERCO, 2015

3 CONSIDERACIONES

Según la revisión realizada al documento técnico de solicitud de levantamiento de veda con radicado No. 4120-E1-14798 del 7 de mayo de 2015, 4120-E1-27552 del 19 de Agosto de 2015 y 4120-E1-31576 del 21 de agosto de 2015, de la empresa Cerro Matoso S.A., la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos considera:

3.1 En relación a la descripción del área de estudio

La empresa remite información de la localización del proyecto, el cual está ubicado entre los municipios de Puerto Libertador, Montelíbano y San José de Ure, en el departamento de Córdoba dando una idea general de la zona de intervención del proyecto, la cual tiene una extensión de 151,86 ha.

El documento de solicitud, detalla las fases del proyecto, las actividades a desarrollar que contemplan las áreas de soporte (campamentos, talleres, vías de acceso, puente militar temporal), área de explotación (excavación y extracción de mineral), manejo de estériles (almacenaje de material de baja calidad y contenido de níquel), beneficio y transformación

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(áreas existentes donde se transforma le material transformado) y el soporte minero (área de mantenimiento de equipos y maquinaria) dentro de las áreas ya existentes.

3.2 En relación a la metodología del estudio y los resultados

La información complementaria remitida por la empresa contempla las 84 parcelas de caracterización de especies objeto de veda, relacionando 10 parcelas en bosque de galería, 30 en vegetación secundaria alta y 42 en pastos arbolados; en cada una de ellas se registró la flora epífita presente en ocho (8) forófitos (dependiendo de la disponibilidad de árboles en la cobertura con base al Análisis Rápido y Representativo de la Diversidad de Epífitas (RRED-analysis) propuesto por Gradstein et al. (2003), mientras que las especies de brozas y taludes se realizaron recorridos de reconocimientos en la huella del proyecto. En relación a la estratificación vertical de las especies epífitas objeto de veda se realizó en 5 zonas con base a Johansson (1974).

Adicionalmente, se realizó la estimación del esfuerzo de muestreo para las coberturas vegetales por medio de una curva de acumulación de especies; así como la utilización de estimadores ACE basado en la abundancia, y Bootstrap de presencia-ausencia de las especies, junto a la abundancia (individuos para bromelias y orquídeas, y cm² briofitos y líquenes), así como la riqueza de las especies por cobertura a intervenir, teniendo en cuenta las unidades del proyecto.

La metodología que contemplan para la identificación botánica, soporta su proceso de determinación de material vegetal de las especies en veda y/o el registro del Herbario Nacional Colombiano (COL), del Instituto de Ciencias Naturales, como fue nombrado en la metodología.

3.3 En relación a los soportes cartográficos

La Empresa allega un plano a escala 1:10.000 en formato .pdf, en donde se detalla el área de estudio, delimitación del Área de Influencia, polígonos de intervención, coberturas vegetales y se ubican los puntos de las parcelas y forofitos de caracterización de especies objeto de levantamiento de veda.

3.4 En relación a las medidas de manejo

Las medidas de manejo presentadas, contemplan el rescate y traslado de los individuos de las especies de epífitas vasculares bajo los aspectos contemplados en las fichas anexas al documento de solicitud, las cuales incluyen: capacitación del personal, rescate y traslado de epífitas a partir de la selección sitios de traslado, forofitos de traslado y de especies a trasladar bajo criterios de selección, así como actividades de aplicación general. En relación al porcentaje de rescate de especies vasculares (80% de especies). Se considera técnicamente que se debe propender por el rescate del 100% de las especies, teniendo en cuenta que la diversidad de especies de las familias Bromeliaceae y Orchidaceae es baja en las zonas bajas de la región fitogeográfica del Caribe.

Al igual, es importante tener en cuenta que a partir de la abundancia de las especies reportada en el área de intervención, se recomienda el rescate de 100% de especies muy raras, 70% de especies raras y 30% de especies comunes y abundantes, dentro de los criterios de selección Fitosanitario, Reproductivo, y de Senescencia. Adicionalmente, se debe contemplar el rescate y reubicación de las especies que no fueron incluidas en la caracterización debido al error maestral del mismo y que pueden evidenciarse en las etapas de implementación de las actividades del plan de manejo.

La empresa incluye en la ficha de manejo de especies en veda (epífitas) un cronograma por ocho años y seis meses (8 años y 6 meses), que contemplan el desarrollo de actividades de rescate y traslado, capacitación en temas relacionados con el manejo de epífitas, al igual que el cronograma del plan de manejo ajustado a las actividades generales del proyecto, de la misma forma, indica los periodos de seguimiento y monitoreo, indicando el mantenimiento de los individuos con el fin de asegurar el establecimiento y permanencia de las especies durante las épocas de predominio seco.

Respecto a la segunda medida denominada "una reforestación protectora y el mejoramiento del paisaje, mediante enriquecimiento vegetal con especies amenazadas, de amplia distribución y con hospederos potenciales de epífitas", se considera necesario ajustarla hacia los principios de la rehabilitación ecológica, teniendo en cuenta la interconectividad de los parches de bosque que consiguen establecer corredores biológicos como lo sugiere el documento.

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El área propuesta para el desarrollo de esta medida se encuentra ubicada en la zona de vida de Bosque húmedo Tropical (bh-T); al interior de los predios de la empresa, el río Uré y la quebrada San Antonio. Dicha zona cuenta con un rango de intervención alto, amplias zonas de pastizales y áreas de regeneración espontanea con tendencia hacia pastos enmalezados, rastrojos con árboles aislados.

Finalmente, La empresa indica que todas las especies de epífitas vasculares y no vasculares presentan una amplia distribución, por lo tanto, el programa de interconectividad permitirá que las especies de la región puedan contar con poblaciones saludables. Se debe implementar dentro de los seguimientos una propuesta de monitoreo que permita verificar si las especies objeto de veda presentan una colonización en los forófitos y/o la recolonización de los nuevos hospederos.

4 CONCEPTO

La Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos, considera que la información suministrada por la empresa **Cerro Matoso S.A**, correspondiente al trámite de la solicitud de levantamiento de veda del proyecto “**Expansión Minera Sector la Esmeralda**” es suficiente para tomar una decisión en relación al levantamiento de veda. De acuerdo a lo anterior y en concordancia con las consideraciones expuestas en el presente concepto técnico, esta dependencia considera:

4.1 Determinar cómo **VIABLE** el levantamiento parcial de veda para las especies vasculares y no vasculares de los grupos de bromelias, líquenes, musgos y hepáticas incluidas en la Resolución 0213 de 1977, que van a ser afectadas por la remoción de cobertura vegetal por el desarrollo del proyecto “Expansión Minera Sector la Esmeralda”, localizado en los municipios de Puerto Libertador, Montelíbano y San José de Ure, en el departamento de Córdoba, acorde al muestreo de caracterización presentado y que determinó la presencia de las siguientes especies.

Tabla 12. Especies de epífitas vasculares objeto de levantamiento de vedas.

Familia	Género	Especie
	Ananas	Ananas comosus
		Tillandsia balbisiana
Bromeliaceae	Tillandsia	Tillandsia elongata
		Tillandsia flexuosa
	Catasetum	Catasetum sp.1
Orchidaceae	Cattleya	Cattleya sp.1
	Cohniella	Cohniella sp.1

Tabla 13. Especies de epífitas no vasculares objeto de levantamiento de vedas.

Grupo	Familia	Género	Especie	Grupo	Familia	Género	Especie
Liquen	Arthoniaceae	Arthoniaceae	Arthoniaceae sp.1	Hepáticas		Hepática sp.1	
			Arthoniaceae sp.2			Hepática sp.2	Hepática sp.2
		Cryptothecia	Cryptothecia rubrocincta			Hepática sp.3	Hepática sp.3
			Cryptothecia sp.1			Hepática sp.4	Hepática sp.4
			Cryptothecia striata		Lejeuneaceae	Acrolejeunea	Acrolejeunea torulosa
		Herpothallon	Herpothallon albidum			Archilejeunea	Archilejeunea fuscescens
			Herpothallon sp.1			Cheilolejeuna	Cheilolejeuna cf. rigidula
			Herpothallon sp.2			Lejeunea	Lejeunea sp.2
	Caliciaceae	Buellia	Buellia sp.1				Lejeunea sp.3
	Candelariaceae	Candelaria	Candelaria cf. concolor		Plagiochilaceae	Plagiochila	Plagiochila sp.1
	Chrysothricaceae	Chrysothrix	Chrysothrix sp.1		Brachytheciaceae	Brachythecium C	Brachythecium sp.1

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Grupo	Familia	Género	Especie	Grupo	Familia	Género	Especie
	Coenogoniaceae	Coenogonium	Coenogonium isidiatum	Musgo	Calymperaceae	Calymperes	Calymperes afzelii
			Coenogonium linkii				Calymperes cf. palisotii
			Coenogonium sp.1				Calymperes sp.1
	Collemataceae	Leptogium	Leptogium sp.1		Fabroniaceae	Fabronia	Fabronia cf. Ciliaris
			Leptogium sp.2		Fissidentaceae	Fissidens	Fissidens intramarginatus
	Trentepohliaceae	Trentepohlia	Trentepohlia sp.1		Leucophanaceae	Octoblepharum	Octoblepharum albidum
	Trypetheliaceae	Astrothelium	Astrothelium sp.1				Octoblepharum sp.1
			Astrothelium sp.2		Meteoriaceae	Meteoriaceae	Meteoriaceae sp.1
			Astrothelium sp.3		Musgo sp.1	Musgo sp.1	Musgo sp.1
		Trypetheliaceae	Trypetheliaceae sp.1		Musgo sp.2	Musgo sp.2	Musgo sp.2
		Trypethelium	Trypethelium sp.2		Musgo sp.3	Musgo sp.3	Musgo sp.3
	Verrucariaceae	Flakea	Flakea sp.1		Musgo sp.7	Musgo sp.7	Musgo sp.7
					Pottiaceae	Hyophila	Hyophila involuta

- 4.2 El levantamiento parcial de veda de las especies anteriormente señaladas, se realiza específicamente para un área de 151,86 hectáreas de huella del proyecto de la “Expansión Minera Sector la Esmeralda” y contenidas en las coordenadas reportadas en el Anexo1.
- 4.3 Reportar en los informes sementales de seguimiento y monitoreo allegados a esta Dirección, las nuevas especies en veda de bromelias, orquídeas, musgos, hepáticas y líquenes de la Resolución 0213 de 1977, durante el desarrollo de las actividades de intervención de la cobertura vegetal, diferentes, donde incluya la identificación taxonómica, abundancia, que sean congruentes con las fichas de manejo aprobadas por esta Dirección.
- 4.4 Ajustar y articular el programa de manejo presentado por la afectación de especies de flora en veda nacional, con las siguientes medidas relacionadas con el levantamiento parcial de flora silvestre, las cuales deberá ser reportadas en los informes de seguimiento y monitoreo:
- 1) Respecto a las actividades contempladas en la ficha PMA 01 “rescate y traslado de los individuos de las especies de epifitas vasculares” se considera deberá:

1) Realizar el rescate y reubicación del 100% de las especies de bromelias y orquídeas, teniendo en cuenta los porcentajes de abundancia de 100% de individuos muy raros, 80% de especies nuevas encontradas durante la fase de intervención del proyecto, el 70% de las especies raras y el 30% de las especies abundantes, considerando los criterios básicos de senescencia, estado fitosanitario, estado vegetativo y de representatividad de la especie.

2) Efectuar la reubicación en un área que cuente con características similares al área donde se efectuó el rescate.

3) Los forófitos u hospederos que serán seleccionados para la reubicación deberán cumplir con las siguientes condiciones:

a. Para especies de hábito epifito, escoger preferiblemente la misma especie de forófito del cual fue rescatado el individuo y zona del árbol donde fue extraído el individuo a reubicar.

b. No sobrecargar el forófito u hospedero, valorando previamente los individuos de bromelias y orquídeas que se encuentren establecidos con anterioridad al traslado.

c. Marcar y georreferenciar los nuevos forófitos u hospederos para su posterior ubicación, seguimiento y monitoreo.

d. Garantizar como mínimo un rango de sobrevivencia entre el 70 y 80% de los individuos de bromelias y orquídeas reubicado. En caso de presentarse porcentajes de mortalidad alta, se deberá argumentar las posibles causas y presentar las respectivas medidas correctivas.

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4.5 *Presentar a la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos, un primer informe a los tres (3) meses de iniciar las acciones constructivas del proyecto, en el que se presente el ajuste de la propuesta de la Ficha PMA-02 "Programa de manejo de flora no vascular donde se contempla una reforestación protectora y el mejoramiento del paisaje", en un área mínima de treinta (30) hectáreas, encaminada a la rehabilitación ecológica de la misma, que incluya como mínimo la siguiente información:*

- i. Especies a establecer, número de individuos, donde se relacione el nombre científico, nombre común y estado de amenaza, así como la procedencia de especímenes adquiridos de otras fuentes como viveros regionales o locales.*
- ii. Los diseños de plantación a desarrollar junto a su justificación, especificaciones de aislamiento, estableciendo las estrategias de manejo adaptativo en donde se realicen labores de mantenimiento tales como el riego, control de especies competidoras y control de la intensidad lumínica, que propicien por condiciones de efectividad de plantación con una mortalidad máxima del 10% de los individuos arbustivos y arbóreos.*
- iii. Informar sobre el plan de propagación o de consecución de las especies nativas a establecer en el área a restaurar.*
- iv. Programa de capacitación que propenda a la divulgación y capacitación de las personas y personal que se encuentren ubicadas en el área de intervención del proyecto.*
- v. Presentar cartografía impresa con escala de salida gráfica entre 1:5000 a 1:10000 de la localización y delimitación del predio donde se realizarán las acciones de rehabilitación ecológica, incluyendo las coberturas vegetales presente en dicha área; acompañado del correspondiente archivo digital Shape.*
- vi. Cronograma de ejecución.*

El área propuesta para llevar a cabo las medidas, podrá ser adicional a las ya otorgadas por aprovechamiento forestal y/o licencia ambiental del proyecto, pero en ningún caso podrán ser las mismas.

4.6 *La Empresa Cerro Matoso S.A., deberá presentar a la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos informes semestrales de monitoreo y seguimiento de las actividades aprobadas por esta dirección como medidas de manejo por la afectación de las especies en veda, con una periodicidad de seis (6) meses, durante los siguientes tres (3) años para la medida de manejo de la ficha PM – 01 de las epífitas vasculares.*

Dichos informes deberán consolidar la información relevante de los informes anteriores e incluir como mínimo los siguientes aspectos:

1) *Avances a la fecha de las acciones de rescate de bromelias y orquídeas, donde se relacione los siguientes ítems:*

- a) Relación de especies de bromelias y orquídeas rescatadas (familia, nombre científico y número de individuos rescatados por especie), así como las especies no hayan sido reportadas en el documento técnico de solicitud de levantamiento de veda.*
- b) Las cantidades y fecha del rescate (día, mes, año).*
- c) Las especies de forófitos de donde fueron rescatados los individuos de especies de bromelias y orquídeas (familia, nombre científico y nombre común), estrato del árbol de donde fue rescatado (para especies epífitas) y cantidad de individuos por especie de bromelias y orquídeas rescatadas por forófito.*
- d) Identificación taxonómica realizada a la fecha de corte del informe semestral correspondiente, mediante el reporte de herbario de los taxones identificados.*
- e) Análisis de los resultados obtenidos a partir de los indicadores propuestos.*
- f) En caso de mortalidad deberá indicarse el porcentaje por especie y documentar las posibles causas y las medidas correctivas y/o de manejo necesario para garantizar la menor pérdida del acervo genético de estas especies.*
- g) Avance de la evaluación del incremento y adaptación de las especies trasladadas.*
- h) Registros fotográficos y soportes de verificación del desarrollo de las actividades.*

2) *Avances a la fecha de las acciones de reubicación de bromelias y orquídeas, donde se relacione los siguientes ítems:*

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- a) *Presentar cartografía impresa con escala de salida gráfica entre 1:5000 a 1:10000 de la localización y delimitación del predio donde se realizarán las acciones de rescate y reubicación, incluyendo las coberturas vegetales; acompañado del correspondiente archivo digital Shape.*
- b) *Las especies en veda reubicadas (grupo taxonómico, familia, nombre científico y número de individuos reubicados por especie).*
- c) *Forófitos de reubicación (familia, nombre científico y nombre común del forófito), mencionando el número de individuos de especies de bromelias y orquídeas reubicados por forófito.*
- d) *Coordenadas de los forófitos u hospederos de reubicación y ubicación en cartografía.*
- e) *Fecha de reubicación (día, mes y año) por forófito u hospedero.*
- f) *Presentar las respectivas acciones de mantenimiento, seguimiento y monitoreo, relacionando los índices de sobrevivencia y mortalidad, con el adecuado análisis de las causales.*

4.7 *Entregar a la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos un informe final al terminar las actividades de seguimiento y monitoreo, en el cuál se deberán consolidar los resultados y análisis de todas las actividades realizadas en cumplimiento de las obligaciones impuestas por esta Dirección, referentes al levantamiento de veda.*

4.8 *Informar a la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos, la fecha exacta de iniciación de las actividades correspondientes a las medidas de manejo y compensación de las especies en veda, con el fin de conocer los tiempos de la ejecución de las actividades y de esta forma hacer una adecuada planeación para el seguimiento y evaluación de los informes de seguimiento.*

4.9 *En consideración a lo anteriormente expuesto, el presente Levantamiento Parcial de Veda, está condicionado al otorgamiento o modificación de la respectiva Licencia Ambiental del proyecto, que defina la Autoridad Nacional de Licencias Ambientales – ANLA y/o la Autoridad Ambiental Regional que corresponda.*

(...)"

Consideraciones Jurídicas

Que el Instituto de Desarrollo de los Recursos Naturales Renovables – INDERENA a través de la Resolución No. 0213 de 1977, estableció:

"Artículo Primero: para los efectos de los arts. 3 y 43 del Acuerdo 38 de 1973, declare (sic) plantas y productos protegidos, todas las especies conocidas en el territorio nacional con los nombres de musgos, líquenes, lamas, quiches, chites, parasitas, orquídeas, así como lama, capote y broza y demás especies y productos herbáceos o leñosos como arbustos, arbolitos, cortezas y ramajes que constituyen parte de los hábitats de tales especies y que se explotan comúnmente como ornamentales o con fines similares".

Artículo Segundo: Establécese (sic) veda en todo el territorio nacional para el aprovechamiento, transporte y comercialización de las plantas y productos silvestres a que se refiere el artículo anterior.

Que vistos los documentos que reposan en el expediente ATV 0228 y el Concepto Técnico No. 0208 del 21 de septiembre de 2015, emitido por la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos, se concluye que la información presentada por la empresa Cerro Matoso S.A., identificada con el NIT. 860069378-6, es suficiente para levantar parcialmente la veda de las especies de la flora que se verán afectadas por el desarrollo del proyecto "Expansión Minera Sector La Esmeralda", ubicado en jurisdicción de los municipios de Puerto Libertador, Montelíbano y San José de Uré en el departamento de Córdoba, por lo tanto esta Dirección considera pertinente pronunciarse de conformidad con las condiciones que se establecerán en la parte resolutive del presente acto administrativo.

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Que dentro del presente acto administrativo a su vez se establecerán los tiempos de entrega de los informes de seguimiento y monitoreo que serán de estricto acatamiento por parte de la empresa Cerro Matoso S.A., identificada con el NIT. 860069378-6.

Que por otra parte, las obligaciones derivadas del presente acto administrativo y los que se deriven del mismo, así como los requerimientos formulados en razón de la evaluación ambiental respecto de las competencias de la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos, son de obligatorio cumplimiento una vez estos queden en firme; en consecuencia de lo anterior, su inobservancia en cuanto al alcance y términos de los mismos darán origen a la apertura de las respectivas investigaciones ambientales y/o formulación de cargos si es que hubiese lugar, tal y como lo establece Ley 1333 del 21 de julio de 2009.

Que los Artículos 8, 79, 80 y 95 en su numeral 8, de la Constitución Política señalan que es obligación del Estado proteger la diversidad e integridad del ambiente, conservar las áreas de especial importancia ecológica, fomentar la educación para el logro de estos fines, que el Estado planificara el manejo y aprovechamiento de los recursos naturales para garantizar su desarrollo sostenible, su conservación, restauración o sustitución, que además deberá prevenir y controlar los factores de deterioro ambiental, imponer las sanciones legales y exigir la reparación de los daños causados, y así mismo, cooperara con otras naciones en la protección de los ecosistemas situados en las zonas fronterizas; que es deber de la persona y el ciudadano, proteger los recursos culturales y naturales del país, y velar por la conservación de un ambiente sano.

Que el Artículo 196 del Decreto Ley 2811 de 1974, establece que se deberán tomar las medidas necesarias para conservar o evitar la desaparición de especies o individuos de la flora que por razones de orden biológico, genético, estético, socioeconómico o cultural deban perdurar.

Que la mencionada norma de igual manera en su artículo 240 establece que en la comercialización de productos forestales, la administración tiene entre otras funciones la siguiente: *"c) Establecer vedas y limitaciones al uso de especies forestales, de acuerdo con sus características, existencias y situación de los mercados"*.

Que así mismo, conforme lo dispone el Numeral 14 del Artículo 5° de la Ley 99 de 1993, el Ministerio de Ambiente, Vivienda y Desarrollo Territorial, hoy Ministerio de Ambiente y Desarrollo Sostenible, tiene entre sus funciones definir y regular los instrumentos administrativos y mecanismos necesarios para la prevención y el control de los factores de deterioro ambiental y determinar los criterios de evaluación, seguimiento y manejo ambiental de las actividades económicas.

Que el Ministerio de Ambiente y Desarrollo Sostenible a través de la Resolución No. 0192 del 10 de febrero de 2014, estableció las especies silvestres que se encuentran amenazadas en el territorio nacional

Que el Decreto Ley 3570 del 27 de septiembre de 2011, establece como una de las funciones de la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos, la de:

"... 15. Levantar total o parcialmente las vedas de especies de flora y fauna silvestres...."

Que mediante la Resolución 0543 del 31 de mayo de 2013, se nombró de carácter ordinario a la Doctora MARÍA CLAUDIA GARCÍA DÁVILA en el empleo de Director Técnico Código 0100 grado 22, de la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos de la planta de personal del Ministerio de Ambiente y Desarrollo Sostenible.

Que mediante Resolución 624 del 17 de marzo de 2015, "Por la cual se modifica y adopta el Manual Específico de Funciones y Competencias Laborales para los empleos de la planta de empleos del Ministerio de Ambiente y Desarrollo Sostenible" señaló como funciones del Director Técnico Código 0100, grado 22, de la Dirección de Bosques,

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Biodiversidad y Servicios Ecosistémicos, entre otras la de “Levantar total o parcialmente las vedas”.

En mérito de lo expuesto;

R E S U E L V E

Artículo 1. – Levantar de manera parcial la veda para las especies vasculares y no vasculares de los grupos de bromelias, líquenes, musgos y hepáticas que serán afectadas por la remoción de cobertura vegetal para el desarrollo del proyecto “Expansión Minera Sector La Esmeralda”, ubicado en jurisdicción de los municipios de Puerto Libertador, Montelíbano y San José de Uré en el departamento de Córdoba, acorde al muestreo de caracterización presentado por la empresa Cerro Matoso S.A., identificada con el NIT. 860069378-6, el cual determinó la presencia de las siguientes especies:

Tabla 1. Especies de epifitas vasculares objeto de levantamiento de vedas.

Familia	Género	Especie
	Ananas	Ananas comosus
		Tillandsia balbisiana
Bromeliaceae	Tillandsia	Tillandsia elongata
		Tillandsia flexuosa
	Catasetum	Catasetum sp.1
Orchidaceae	Cattleya	Cattleya sp.1
	Cohniella	Cohniella sp.1

Tabla 2. Especies de epifitas no vasculares objeto de levantamiento de vedas.

Grupo	Familia	Género	Especie	Grupo	Familia	Género	Especie
Líquenes	Arthoniaceae	Arthoniaceae	Arthoniaceae sp.1	Hepáticas	Hepática sp.1	Hepática sp.1	
			Arthoniaceae sp.2		Hepática sp.2	Hepática sp.2	Hepática sp.2
		Cryptothecia	Cryptothecia rubrocincta		Hepática sp.3	Hepática sp.3	Hepática sp.3
			Cryptothecia sp.1		Hepática sp.4	Hepática sp.4	Hepática sp.4
			Cryptothecia striata		Lejeuneaceae	Acrolejeunea	Acrolejeunea torulosa
		Herpothallon	Herpothallon albidum			Archilejeunea	Archilejeunea fuscescens
			Herpothallon sp.1			Cheilolejeuna	Cheilolejeuna cf. rigidula
			Herpothallon sp.2			Lejeunea	Lejeunea sp.2
	Caliciaceae	Buellia	Buellia sp.1				Lejeunea sp.3
	Candelariaceae	Candelaria	Candelaria cf. concolor	Plagiochilaceae	Plagiochila		Plagiochila sp.1
	Chrysothricaceae	Chrysothrix	Chrysothrix sp.1	Brachytheciaceae	Brachythecium C		Brachythecium sp.1
	Coenogoniaceae	Coenogonium	Coenogonium isidiatum	Musgos	Calymperaceae	Calymperes	Calymperes afzelii
			Coenogonium linkii				Calymperes cf. palisotii
			Coenogonium sp.1				Calymperes sp.1
	Collemataceae	Leptogium	Leptogium sp.1		Fabroniaceae	Fabronia	Fabronia cf. Ciliaris
			Leptogium sp.2		Fissidentaceae	Fissidens	Fissidens intramarginatus
	Trentepohliaceae	Trentepohlia	Trentepohlia sp.1		Leucophanaceae	Octoblepharum	Octoblepharum albidum
	Trypetheliaceae	Astrothelium	Astrothelium sp.1				Octoblepharum sp.1
			Astrothelium sp.2	Meteoriaceae	Meteoriaceae		Meteoriaceae sp.1
			Astrothelium sp.3	Musgo sp.1	Musgo sp.1		Musgo sp.1

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Grupo	Familia	Género	Especie	Grupo	Familia	Género	Especie
		Trypetheliaceae	Trypetheliaceae sp.1		Musgo sp.2	Musgo sp.2	Musgo sp.2
		Trypethelium	Trypethelium sp.2		Musgo sp.3	Musgo sp.3	Musgo sp.3
					Musgo sp.7	Musgo sp.7	Musgo sp.7
	Verrucariaceae	Flakea	Flakea sp.1		Pottiaceae	Hyophila	Hyophila involuta

Parágrafo 1: El presente levantamiento parcial de veda de las especies anteriormente señaladas, se realiza específicamente para un área de 151,86 hectáreas de huella del proyecto de la “Expansión Minera Sector la Esmeralda” y contenidas en las coordenadas reportadas en el Anexo1.

Artículo 2. – La empresa Cerro Matoso S.A., identificada con el NIT. 860069378-6, deberá presentar en los informes semestrales de seguimiento y monitoreo allegados a esta Dirección, el reporte de nuevas especies vasculares y no vasculares de los grupos de bromelias, líquenes, musgos y hepáticas que sean encontradas durante el desarrollo de las actividades de intervención de la cobertura vegetal y que no fueron incluidas en el muestreo.

Parágrafo 1: Este reporte se limitará a la entrega del listado de las nuevas especies vasculares y no vasculares de los grupos de bromelias, líquenes, musgos y hepáticas, que incluya identificación taxonómica, abundancias, forófitos u hospederos y las medidas de manejo que se articulen con las señaladas en el presente acto administrativo, por lo que no implicará la solicitud de un nuevo levantamiento de veda de flora silvestre para las especies mencionadas.

Parágrafo 2: La concesionaria deberá adelantar la solicitud de levantamiento de veda ante la Autoridad Ambiental competente, de encontrar alguna especie diferente a las especies vasculares y no vasculares de los grupos de bromelias, líquenes, musgos y hepáticas, que se encuentre vedada a nivel nacional y/o regional, previo a adelantar cualquier actividad que genere su afectación.

Artículo 3. – La empresa Cerro Matoso S.A., identificada con el NIT. 860069378-6, deberá ajustar y articular el programa de manejo presentado en la ficha PMA 01 “rescate y traslado de los individuos de las especies de epifitas vasculares” por la afectación de especies de flora en veda nacional, con las siguientes medidas relacionadas con el levantamiento parcial de flora silvestre, las cuales deberán ser reportadas en los informes de seguimiento y monitoreo:

- 1) Realizar el rescate y reubicación del 100% de las especies de bromelias y orquídeas, teniendo en cuenta los porcentajes de abundancia de 100% de individuos muy raros, 80% de especies nuevas encontradas durante la fase de intervención del proyecto, el 70% de las especies raras y el 30% de las especies abundantes, considerando los criterios básicos de senescencia, estado fitosanitario, estado vegetativo y de representatividad de la especie.
- 2) Efectuar la reubicación en un área que cuente con características similares al área donde se efectuó el rescate.
- 3) Los forófitos u hospederos que serán seleccionados para la reubicación deberán cumplir con las siguientes condiciones:

a. Para especies de hábito epifito, escoger preferiblemente la misma especie de forófito del cual fue rescatado el individuo y zona del árbol donde fue extraído el individuo a reubicar.

b. No sobrecargar el forófito u hospedero, valorando previamente los individuos de bromelias y orquídeas que se encuentren establecidos con anterioridad al traslado.

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- c. Marcar y georreferenciar los nuevos forófitos u hospederos para su posterior ubicación, seguimiento y monitoreo.
- d. Garantizar como mínimo un rango de sobrevivencia entre el 70 y 80% de los individuos de bromelias y orquídeas reubicado. En caso de presentarse porcentajes de mortalidad alta, se deberá argumentar las posibles causas y presentar las respectivas medidas correctivas.

Artículo 4. – La empresa Cerro Matoso S.A., identificada con el NIT. 860069378-6, deberá informar a esta Dirección el inicio de las actividades de construcción y/o tipos de obras contempladas en el desarrollo del proyecto, que están relacionadas con la remoción de la cobertura vegetal y que conllevan la intervención de las especies objeto del levantamiento parcial de veda, para así conocer los tiempos de ejecución de las actividades y de esta forma efectuar una adecuada planeación para dar inicio al seguimiento y monitoreo de las actividades de manejo y conservación de las especies en veda.

Artículo 5. – La empresa Cerro Matoso S.A., identificada con el NIT. 860069378-6, deberá presentar a la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos, un primer informe a los tres (3) meses de iniciar las acciones constructivas del proyecto, en el que se presente el ajuste de la propuesta de la Ficha PMA-02 *"Programa de manejo de flora no vascular donde se contempla una reforestación protectora y el mejoramiento del paisaje"*, en un área mínima de treinta (30) hectáreas, encaminada a la rehabilitación ecológica de la misma, que incluya como mínimo la siguiente información:

- 1) Especies a establecer, número de individuos, donde se relacione el nombre científico, nombre común y estado de amenaza, así como la procedencia de especímenes adquiridos de otras fuentes como viveros regionales o locales.
- 2) Los diseños de plantación a desarrollar junto a su justificación, especificaciones de aislamiento, estableciendo las estrategias de manejo adaptativo en donde se realicen labores de manutención tales como el riego, control de especies competidoras y control de la intensidad lumínica, que propicien por condiciones de efectividad de plantación con una mortalidad máxima del 10% de los individuos arbustivos y arbóreos.
- 3) Informar sobre el plan de propagación o de consecución de las especies nativas a establecer en el área a restaurar.
- 4) Programa de capacitación que propenda a la divulgación y capacitación de las personas y personal que se encuentren ubicadas en el área de intervención del proyecto.
- 5) Presentar cartografía impresa con escala de salida gráfica entre 1:5000 a 1:10000 de la localización y delimitación del predio donde se realizarán las acciones de rehabilitación ecológica, incluyendo las coberturas vegetales presente en dicha área; acompañado del correspondiente archivo digital Shape.
- 6) Cronograma de ejecución.

Parágrafo: El área propuesta para llevar a cabo las medidas, podrá ser adicional a las ya otorgadas por aprovechamiento forestal y/o licencia ambiental del proyecto, pero en ningún caso podrán ser las mismas.

Artículo 6. – La empresa Cerro Matoso S.A., identificada con el NIT. 860069378-6, deberá presentar ante la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos, informes semestrales de monitoreo y seguimiento a las actividades aprobadas como medidas de manejo por la afectación de las especies objeto de levantamiento parcial de veda, durante los siguientes tres (03) años, los cuales deberán consolidar los avances respecto los informes anteriores, teniendo en cuenta los siguientes aspectos:

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- 1) Avances a la fecha de las acciones de rescate de bromelias y orquídeas, donde se relacione los siguientes ítems:
 - a. Relación de especies de bromelias y orquídeas rescatadas (familia, nombre científico y número de individuos rescatados por especie), así como las especies no hayan sido reportadas en el documento técnico de solicitud de levantamiento de veda.
 - b. Las cantidades y fecha del rescate (día, mes, año).
 - c. Las especies de forófitos de donde fueron rescatados los individuos de especies de bromelias y orquídeas (familia, nombre científico y nombre común), estrato del árbol de donde fue rescatado (para especies epífitas) y cantidad de individuos por especie de bromelias y orquídeas rescatadas por forófito.
 - d. Identificación taxonómica realizada a la fecha de corte del informe semestral correspondiente, mediante el reporte de herbario de los taxones identificados.
 - e. Análisis de los resultados obtenidos a partir de los indicadores propuestos.
 - f. En caso de mortalidad deberá indicarse el porcentaje por especie y documentar las posibles causas y las medidas correctivas y/o de manejo necesario para garantizar la menor pérdida del acervo genético de estas especies.
 - g. Avance de la evaluación del incremento y adaptación de las especies trasladadas.
 - h. Registros fotográficos y soportes de verificación del desarrollo de las actividades.
- 2) Avances a la fecha de las acciones de reubicación de bromelias y orquídeas, donde se relacione los siguientes ítems:
 - a. Presentar cartografía impresa con escala de salida gráfica entre 1:5000 a 1:10000 de la localización y delimitación del predio donde se realizarán las acciones de rescate y reubicación, incluyendo las coberturas vegetales; acompañado del correspondiente archivo digital Shape.
 - b. Las especies en veda reubicadas (grupo taxonómico, familia, nombre científico y número de individuos reubicados por especie).
 - c. Forófitos de reubicación (familia, nombre científico y nombre común del forófito), mencionando el número de individuos de especies de bromelias y orquídeas reubicados por forófito.
 - d. Coordenadas de los forófitos u hospederos de reubicación y ubicación en cartografía.
 - e. Fecha de reubicación (día, mes y año) por forófito u hospedero.
 - f. Presentar las respectivas acciones de mantenimiento, seguimiento y monitoreo, relacionando los índices de sobrevivencia y mortalidad, con el adecuado análisis de las causales.

Artículo 7. – La empresa Cerro Matoso S.A., identificada con el NIT. 860069378-6, deberá presentar ante la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos, un informe final al terminar las actividades de seguimiento y monitoreo, en el cuál se deberán consolidar los resultados y análisis de los resultados y efectividad de todas las actividades realizadas en cumplimiento de las obligaciones impuestas en el presente acto administrativo.

Artículo 8. – La empresa Cerro Matoso S.A., identificada con el NIT. 860069378-6, que las especies objeto del presente levantamiento parcial de veda no podrán ser intervenidas hasta tanto cuente con la respectiva Licencia Ambiental, si hay lugar a ello.

Artículo 9. – La empresa Cerro Matoso S.A., identificada con el NIT. 860069378-6, deberá informar por escrito a la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos, cualquier modificación a las condiciones del proyecto objeto del presente levantamiento parcial de veda, en aras que el mismo sea evaluado en el marco de la normatividad ambiental vigente respecto de su viabilidad.

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Artículo 10. – La empresa Cerro Matoso S.A., identificada con el NIT. 860069378-6, una vez terminadas las intervenciones relacionadas con el traslado y reubicación de especies y/o la restauración, deberá retirar y/o disponer los elementos y materiales sobrantes, de manera que no se altere el paisaje o se genere deterioro ambiental.

Artículo 11. – Por parte de la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos, realizar las actividades de seguimiento, control y monitoreo ambiental, y podrá verificar en cualquier momento el cumplimiento de las obligaciones establecidas respecto del levantamiento parcial de veda objeto del presente acto administrativo, de acuerdo con las razones expuestas en la parte motiva del presente acto administrativo.

Artículo 12. – El incumplimiento de las obligaciones establecidas en el presente acto administrativo y en general de los demás actos administrativos expedidos por el Ministerio de Ambiente y Desarrollo Sostenible que se encuentran ejecutoriados dentro del expediente ATV 0228 y de la normatividad ambiental vigente, darán lugar a la aplicación del Procedimiento Sancionatorio Ambiental establecido en la Ley 1333 de 2009 y demás normas que la deroguen o modifiquen, sin perjuicio de las demás acciones a que haya lugar ante otras autoridades.

Artículo 13. – Notificar por parte de la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos el presente acto administrativo al Representante Legal de la empresa Cerro Matoso S.A., o a su apoderado legalmente constituido o a la persona que esta autorice de conformidad con lo establecido en los artículos 67 al 69 y 71 de la Ley 1437 del 18 de enero de 2011 *"Por la cual se expide el Código de Procedimiento Administrativo y de lo Contencioso Administrativo"*.

Artículo 14. – Comunicar por parte de la Dirección de Bosques, Biodiversidad y Servicios Ecosistémicos el contenido del presente acto administrativo a la Corporación Autónoma Regional de los Valles del Sinú y San Jorge -CVS, así como al Procurador Delegado para Asuntos Ambientales y Agrarios para su conocimiento y fines pertinentes.

Artículo 15. – Ordenar la publicación del presente acto administrativo en la página web del Ministerio de Ambiente y Desarrollo Sostenible.

Artículo 16. – Contra el presente acto administrativo procede recurso de reposición, el cual se podrá interponer por su representante legal o apoderado debidamente constituido, por escrito ante la Directora de Bosques, Biodiversidad y Servicios Ecosistémicos, en la diligencia de notificación personal, o dentro de los diez (10) días siguientes a ella, o a la notificación por aviso, o al vencimiento del término de publicación, según el caso, de conformidad con lo establecido en los artículos 74, 76 y 77 de la Ley 1437 del 18 de enero de 2011 *"Por la cual se expide el Código de Procedimiento Administrativo y de lo Contencioso Administrativo."*

NOTIFÍQUESE, COMUNÍQUESE, PUBLÍQUESE Y CÚMPLASE

Dada en Bogotá D.C., a los 02 OCT 2015


MARÍA CLAUDIA GARCÍA DÁVILA

Directora de Bosques, Biodiversidad y Servicios Ecosistémicos

Proyectó:	Johana Martínez/ Contratista DBBSE – MADS.
Revisó Aspectos Técnicos:	David Fernando Urrego/ Profesional Especializado DBBSE – MADS.
Revisó:	Luis Francisco Camargo/ Coordinador Grupo GIBRFN.
Expediente:	ATV 0228.
Resolución:	Levantamiento.
Concepto Técnico No.:	0208 del 21 de septiembre de 2015.
Proyecto:	Expansión Minera Sector La Esmeralda.
Empresa:	Cerro Matoso S.A.
Anexo 1:	Coordenadas (33 Folios).

PUNTO	ESTE	NORTE
1	835166,2333	1366934,557
2	835167,1228	1366934,552
3	835168,0124	1366934,552
4	835168,9019	1366934,559
5	835168,9252	1366934,559
6	835169,641	1366934,57
7	835169,7914	1366934,572
8	835170,6807	1366934,59
9	835171,57	1366934,615
10	835172,459	1366934,645
11	835173,3479	1366934,682
12	835174,2364	1366934,724
13	835175,1247	1366934,772
14	835175,6459	1366934,804
15	835176,0126	1366934,828
16	835176,5915	1366934,869
17	835176,8999	1366934,891
18	835177,1861	1366934,913
19	835177,7881	1366934,944
20	835178,6766	1366934,995
21	835179,5649	1366935,053
22	835180,4529	1366935,117
23	835181,3406	1366935,186
24	835182,2279	1366935,262
25	835183,1148	1366935,344
26	835184,0012	1366935,432
27	835184,8872	1366935,526
28	835185,7726	1366935,626
29	835186,6575	1366935,733
30	835187,5417	1366935,845
31	835188,4253	1366935,963
32	835189,3081	1366936,088
33	835190,1902	1366936,219
34	835190,6308	1366936,287
35	835191,0715	1366936,355
36	835191,1479	1366936,368
37	835191,6377	1366936,469
38	835191,9455	1366936,533
39	835192,4958	1366936,65
40	835193,3666	1366936,84
41	835193,4113	1366936,85
42	835193,6879	1366936,913
43	835194,556	1366937,116
44	835195,4225	1366937,326
45	835196,2874	1366937,541
46	835197,1506	1366937,762
47	835198,0121	1366937,989
48	835198,8719	1366938,222
49	835199,5229	1366938,403
50	835199,7309	1366938,456

51	835200,5919	1366938,682
52	835201,4514	1366938,914
53	835202,3091	1366939,152
54	835203,1652	1366939,395
55	835204,0196	1366939,644
56	835204,8722	1366939,899
57	835205,723	1366940,16
58	835206,0961	1366940,277
59	835206,5722	1366940,426
60	835207,4197	1366940,697
61	835208,2653	1366940,973
62	835209,109	1366941,256
63	835209,9507	1366941,544
64	835210,1727	1366941,621
65	835210,792	1366941,833
66	835211,6318	1366942,126
67	835212,4697	1366942,425
68	835213,3189	1366942,734
69	835213,3348	1366942,74
70	835214,1961	1366943,028
71	835215,0382	1366943,317
72	835215,8785	1366943,61
73	835216,717	1366943,91
74	835217,5536	1366944,215
75	835218,3884	1366944,526
76	835219,2212	1366944,843
77	835219,9952	1366945,143
78	835220,0521	1366945,165
79	835220,8808	1366945,494
80	835221,7074	1366945,828
81	835222,532	1366946,167
82	835223,3544	1366946,513
83	835224,1747	1366946,863
84	835224,9927	1366947,22
85	835225,8086	1366947,582
86	835226,6221	1366947,949
87	835227,4333	1366948,322
88	835227,885	1366948,533
89	835228,241	1366948,703
90	835229,0448	1366949,093
91	835229,8461	1366949,488
92	835230,6449	1366949,888
93	835231,4411	1366950,293
94	835231,547	1366950,348
95	835232,237	1366950,7
96	835233,0306	1366951,112
97	835233,8176	1366951,527
98	835234,2004	1366951,73
99	835234,6109	1366951,968
100	835235,4767	1366952,468
101	835236,3424	1366952,969

102	835237,2082	1366953,469
103	835238,074	1366953,97
104	835238,9397	1366954,47
105	835239,8055	1366954,97
106	835240,138	1366955,163
107	835240,6723	1366955,469
108	835241,5396	1366955,967
109	835242,4069	1366956,465
110	835243,2743	1366956,962
111	835243,3727	1366957,019
112	835244,1409	1366957,461
113	835245,0074	1366957,96
114	835245,8739	1366958,46
115	835246,7405	1366958,959
116	835247,607	1366959,458
117	835248,4735	1366959,957
118	835249,34	1366960,456
119	835250,2065	1366960,955
120	835251,073	1366961,454
121	835251,9396	1366961,954
122	835252,8061	1366962,453
123	835252,9519	1366962,537
124	835253,6725	1366962,952
125	835253,9981	1366963,14
126	835254,5383	1366963,452
127	835255,4038	1366963,953
128	835256,2693	1366964,454
129	835256,5202	1366964,6
130	835257,1344	1366964,956
131	835257,9993	1366965,458
132	835258,8643	1366965,96
133	835259,7293	1366966,462
134	835260,5942	1366966,963
135	835261,4592	1366967,465
136	835262,3242	1366967,967
137	835263,1891	1366968,469
138	835264,0541	1366968,971
139	835264,919	1366969,473
140	835265,784	1366969,974
141	835266,649	1366970,476
142	835267,5139	1366970,978
143	835268,3789	1366971,48
144	835269,2439	1366971,982
145	835269,7043	1366972,249
146	835269,7519	1366972,277
147	835270,1088	1366972,484
148	835270,9738	1366972,986
149	835271,8387	1366973,487
150	835271,8756	1366973,509
151	835272,7024	1366973,992
152	835273,1323	1366974,243

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153	835273,5669	1366974,494
154	835274,4323	1366974,995
155	835275,2977	1366975,496
156	835276,163	1366975,998
157	835277,0284	1366976,499
158	835277,8938	1366977
159	835278,7592	1366977,501
160	835279,6246	1366978,002
161	835280,49	1366978,503
162	835281,3554	1366979,004
163	835281,5311	1366979,106
164	835282,2212	1366979,505
165	835283,0872	1366980,005
166	835283,9532	1366980,505
167	835284,8192	1366981,005
168	835285,6852	1366981,505
169	835286,2283	1366981,819
170	835286,5514	1366982,004
171	835287,418	1366982,503
172	835288,2847	1366983,002
173	835289,1513	1366983,501
174	835290,018	1366984
175	835290,8846	1366984,499
176	835291,7512	1366984,998
177	835292,1013	1366985,2
178	835292,6124	1366985,501
179	835292,6149	1366985,502
180	835293,4864	1366985,993
181	835294,3579	1366986,483
182	835295,2294	1366986,974
183	835296,1008	1366987,464
184	835296,9723	1366987,955
185	835297,8438	1366988,445
186	835298,7153	1366988,936
187	835299,0034	1366989,098
188	835299,588	1366989,424
189	835299,9185	1366989,608
190	835300,4604	1366989,913
191	835301,3322	1366990,403
192	835302,204	1366990,893
193	835303,0757	1366991,383
194	835303,1301	1366991,414
195	835303,9467	1366991,874
196	835304,8176	1366992,366
197	835305,6885	1366992,858
198	835306,5594	1366993,349
199	835307,4303	1366993,841
200	835308,3012	1366994,332
201	835309,1721	1366994,824
202	835310,0431	1366995,315
203	835310,914	1366995,807

204	835311,7849	1366996,298
205	835312,3541	1366996,619
206	835312,6542	1366996,792
207	835313,5206	1366997,292
208	835314,387	1366997,791
209	835314,5848	1366997,905
210	835315,2505	1366998,295
211	835316,1131	1366998,801
212	835316,9757	1366999,307
213	835317,8383	1366999,813
214	835318,7009	1367000,319
215	835319,5635	1367000,825
216	835320,4261	1367001,331
217	835321,2887	1367001,837
218	835321,3829	1367001,892
219	835322,1562	1367002,335
220	835323,0243	1367002,831
221	835323,8923	1367003,327
222	835324,7604	1367003,824
223	835325,6285	1367004,32
224	835325,7047	1367004,364
225	835326,4965	1367004,817
226	835327,3645	1367005,314
227	835328,2325	1367005,81
228	835329,1005	1367006,307
229	835329,9533	1367006,795
230	835329,9685	1367006,803
231	835330,8358	1367007,301
232	835331,7032	1367007,799
233	835332,5705	1367008,296
234	835333,4379	1367008,794
235	835334,3052	1367009,292
236	835334,8634	1367009,612
237	835335,1728	1367009,789
238	835336,0409	1367010,286
239	835336,7511	1367010,692
240	835336,8515	1367010,749
241	835336,9089	1367010,782
242	835337,777	1367011,278
243	835338,645	1367011,775
244	835339,5131	1367012,271
245	835339,9818	1367012,54
246	835340,2127	1367012,673
247	835340,4034	1367012,782
248	835340,4079	1367012,785
249	835341,3829	1367013,339
250	835341,3905	1367013,344
251	835342,3716	1367013,891
252	835342,3792	1367013,895
253	835343,3648	1367014,434
254	835343,3725	1367014,438

255	835344,1342	1367014,847
256	835344,3614	1367014,971
257	835344,3692	1367014,975
258	835345,3588	1367015,507
259	835345,3666	1367015,511
260	835346,3606	1367016,035
261	835346,3685	1367016,039
262	835347,3668	1367016,554
263	835347,3749	1367016,558
264	835348,3774	1367017,065
265	835348,3856	1367017,069
266	835349,3923	1367017,568
267	835349,4006	1367017,572
268	835350,4107	1367018,062
269	835350,4177	1367018,065
270	835351,079	1367018,38
271	835351,0833	1367018,382
272	835351,3864	1367018,525
273	835351,4386	1367018,55
274	835351,4443	1367018,553
275	835352,46	1367019,03
276	835352,4687	1367019,034
277	835353,4895	1367019,503
278	835353,4984	1367019,507
279	835354,5231	1367019,968
280	835354,5321	1367019,972
281	835355,2778	1367020,3
282	835355,4575	1367020,379
283	835355,5616	1367020,421
284	835355,5709	1367020,425
285	835355,6775	1367020,468
286	835356,6135	1367020,843
287	835356,6227	1367020,847
288	835357,6688	1367021,257
289	835357,6779	1367021,26
290	835358,7274	1367021,661
291	835358,7365	1367021,664
292	835359,7892	1367022,057
293	835359,7983	1367022,06
294	835360,8543	1367022,443
295	835360,8632	1367022,446
296	835361,7791	1367022,77
297	835361,9206	1367022,823
298	835361,9273	1367022,825
299	835362,4543	1367023,016
300	835362,9287	1367023,187
301	835363,8695	1367023,526
302	835364,6157	1367023,795
303	835364,8112	1367023,863
304	835365,7563	1367024,189
305	835366,7013	1367024,516

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306	835367,6464	1367024,843
307	835367,9634	1367024,953
308	835368,5905	1367025,173
309	835368,8311	1367025,258
310	835372,5774	1367026,573
311	835373,3082	1367026,83
312	835374,2517	1367027,161
313	835375,1953	1367027,492
314	835376,1388	1367027,823
315	835377,0823	1367028,155
316	835378,0259	1367028,486
317	835378,9694	1367028,817
318	835379,913	1367029,148
319	835380,8565	1367029,48
320	835381,1671	1367029,589
321	835381,8003	1367029,81
322	835382,7441	1367030,141
323	835383,688	1367030,471
324	835384,6318	1367030,802
325	835385,5757	1367031,132
326	835386,5196	1367031,462
327	835387,4634	1367031,793
328	835388,4073	1367032,123
329	835388,5477	1367032,172
330	835388,8873	1367032,291
331	835389,3513	1367032,453
332	835389,5862	1367032,535
333	835390,2945	1367032,785
334	835391,2374	1367033,118
335	835392,1803	1367033,451
336	835393,1233	1367033,784
337	835394,0662	1367034,117
338	835395,0091	1367034,45
339	835395,952	1367034,783
340	835396,8949	1367035,116
341	835397,3079	1367035,262
342	835397,8361	1367035,454
343	835398,3009	1367035,623
344	835407,1078	1367038,786
345	835407,2472	1367038,835
346	835408,1904	1367039,168
347	835409,1336	1367039,5
348	835410,0768	1367039,832
349	835411,02	1367040,164
350	835411,9632	1367040,497
351	835412,9064	1367040,829
352	835413,8496	1367041,161
353	835414,7928	1367041,493
354	835415,736	1367041,826
355	835416,6792	1367042,158
356	835417,6225	1367042,49

357	835418,5657	1367042,822
358	835418,7917	1367042,902
359	835419,511	1367043,148
360	835419,7631	1367043,235
361	835420,4563	1367043,475
362	835420,6043	1367043,526
363	835421,4017	1367043,801
364	835422,347	1367044,127
365	835423,2924	1367044,453
366	835424,2377	1367044,779
367	835425,1831	1367045,105
368	835426,1285	1367045,432
369	835427,0738	1367045,758
370	835428,0192	1367046,084
371	835428,9646	1367046,41
372	835429,9099	1367046,736
373	835430,8553	1367047,062
374	835431,3854	1367047,245
375	835431,7987	1367047,394
376	835432,2146	1367047,544
377	835432,7419	1367047,726
378	835433,687	1367048,053
379	835434,6321	1367048,38
380	835435,5772	1367048,707
381	835435,5958	1367048,713
382	835436,5212	1367049,037
383	835436,7168	1367049,105
384	835437,6532	1367049,433
385	835438,4092	1367049,697
386	835439,3532	1367050,027
387	835440,2971	1367050,357
388	835441,2411	1367050,687
389	835442,1851	1367051,017
390	835443,1291	1367051,347
391	835444,0731	1367051,677
392	835444,3634	1367051,779
393	835445,0131	1367052,018
394	835445,9513	1367052,365
395	835446,8895	1367052,711
396	835447,259	1367052,847
397	835447,8271	1367053,059
398	835448,7642	1367053,408
399	835449,7014	1367053,757
400	835450,6385	1367054,107
401	835451,5757	1367054,456
402	835452,5128	1367054,805
403	835453,4499	1367055,155
404	835454,3871	1367055,504
405	835454,4821	1367055,539
406	835455,3322	1367055,831
407	835456,2782	1367056,155

408	835457,2241	1367056,48
409	835458,1701	1367056,804
410	835459,1161	1367057,128
411	835460,0621	1367057,453
412	835461,0081	1367057,777
413	835461,223	1367057,851
414	835461,2553	1367057,913
415	835461,9393	1367058,143
416	835462,8872	1367058,462
417	835463,4552	1367058,653
418	835463,8339	1367058,785
419	835464,7786	1367059,113
420	835465,7233	1367059,441
421	835466,668	1367059,769
422	835467,6127	1367060,097
423	835468,188	1367060,296
424	835468,5569	1367060,426
425	835469,5004	1367060,758
426	835470,4438	1367061,089
427	835471,3872	1367061,421
428	835472,3307	1367061,752
429	835473,2741	1367062,084
430	835473,9636	1367062,326
431	835474,2174	1367062,416
432	835475,1602	1367062,749
433	835476,103	1367063,082
434	835477,0459	1367063,416
435	835477,45	1367063,559
436	835477,9872	1367063,753
437	835478,9273	1367064,094
438	835479,8675	1367064,435
439	835480,8076	1367064,776
440	835481,7478	1367065,117
441	835482,6879	1367065,457
442	835483,6281	1367065,798
443	835484,5682	1367066,139
444	835485,5084	1367066,48
445	835486,4485	1367066,821
446	835487,3887	1367067,161
447	835488,3289	1367067,502
448	835488,3855	1367067,523
449	835489,1522	1367067,804
450	835489,9656	1367068,11
451	835490,776	1367068,423
452	835491,5838	1367068,742
453	835491,7086	1367068,793
454	835492,3875	1367069,072
455	835493,0452	1367069,349
456	835493,1876	1367069,41
457	835493,9828	1367069,759
458	835494,5532	1367070,015

459	835494,7757	1367070,113
460	835495,5675	1367070,469
461	835496,3563	1367070,832
462	835497,1418	1367071,201
463	835497,9242	1367071,577
464	835498,2518	1367071,738
465	835498,7107	1367071,944
466	835499,4995	1367072,307
467	835500,2854	1367072,676
468	835501,0684	1367073,052
469	835501,8484	1367073,434
470	835501,9057	1367073,463
471	835502,6178	1367073,837
472	835503,3833	1367074,248
473	835504,146	1367074,665
474	835504,2337	1367074,714
475	835504,7417	1367075,003
476	835504,8977	1367075,092
477	835505,6517	1367075,53
478	835506,3991	1367075,972
479	835507,1427	1367076,421
480	835507,8825	1367076,876
481	835508,6183	1367077,337
482	835509,3501	1367077,804
483	835510,0779	1367078,278
484	835510,8017	1367078,757
485	835510,8893	1367078,817
486	835511,5263	1367079,236
487	835512,2477	1367079,719
488	835512,9651	1367080,208
489	835513,6785	1367080,703
490	835514,3878	1367081,204
491	835515,0929	1367081,711
492	835515,7938	1367082,223
493	835516,4906	1367082,742
494	835516,9242	1367083,07
495	835517,1812	1367083,269
496	835517,8643	1367083,805
497	835518,543	1367084,347
498	835519,2187	1367084,895
499	835519,5603	1367085,176
500	835519,9372	1367085,487
501	835520,6702	1367086,093
502	835520,7084	1367086,124
503	835521,0852	1367086,43
504	835521,4482	1367086,726
505	835521,4842	1367086,755
506	835522,2599	1367087,386
507	835523,0356	1367088,017
508	835523,8114	1367088,648
509	835524,5871	1367089,279

510	835525,3629	1367089,91
511	835525,6455	1367090,14
512	835526,1385	1367090,542
513	835526,914	1367091,173
514	835527,6896	1367091,804
515	835528,4651	1367092,435
516	835529,2407	1367093,067
517	835530,0162	1367093,698
518	835530,1425	1367093,801
519	835530,7929	1367094,328
520	835531,5697	1367094,958
521	835532,3466	1367095,587
522	835533,1235	1367096,217
523	835533,4138	1367096,452
524	835533,8972	1367096,85
525	835534,6692	1367097,486
526	835535,4411	1367098,122
527	835536,213	1367098,758
528	835536,9849	1367099,393
529	835537,7568	1367100,029
530	835538,5288	1367100,665
531	835539,3007	1367101,301
532	835540,0726	1367101,936
533	835540,8298	1367102,56
534	835540,8442	1367102,572
535	835541,6021	1367103,225
536	835542,3599	1367103,878
537	835543,0833	1367104,496
538	835543,183	1367104,587
539	835543,2297	1367104,623
540	835543,2765	1367104,66
541	835543,3238	1367104,697
542	835544,1878	1367105,15
543	835544,2887	1367105,227
544	835544,526	1367105,402
545	835545,1809	1367105,711
546	835546,1011	1367106,146
547	835547,0213	1367106,58
548	835547,9415	1367107,015
549	835548,8616	1367107,45
550	835549,7818	1367107,884
551	835550,702	1367108,319
552	835551,4348	1367108,665
553	835551,6222	1367108,754
554	835552,4738	1367109,156
555	835552,5376	1367109,197
556	835553,3107	1367109,693
557	835553,3974	1367109,738
558	835554,3006	1367110,203
559	835555,2038	1367110,667
560	835555,7934	1367110,971

561	835556,1012	1367111,142
562	835556,712	1367111,482
563	835556,988	1367111,636
564	835557,7637	1367112,067
565	835557,8746	1367112,13
566	835558,7585	1367112,629
567	835559,6423	1367113,127
568	835560,5262	1367113,626
569	835561,4101	1367114,125
570	835561,7482	1367114,316
571	835562,2752	1367114,657
572	835563,1286	1367115,21
573	835563,9821	1367115,762
574	835564,8355	1367116,315
575	835565,689	1367116,867
576	835566,5424	1367117,42
577	835567,3959	1367117,973
578	835568,2493	1367118,525
579	835569,1028	1367119,078
580	835569,5837	1367119,389
581	835569,9631	1367119,618
582	835570,8325	1367120,143
583	835570,8886	1367120,176
584	835571,7006	1367120,669
585	835572,5686	1367121,196
586	835573,4366	1367121,723
587	835573,4797	1367121,748
588	835573,7881	1367121,941
589	835574,3484	1367122,299
590	835574,3569	1367122,306
591	835575,2907	1367122,89
592	835575,3	1367122,898
593	835576,2382	1367123,472
594	835576,2481	1367123,479
595	835577,1906	1367124,043
596	835577,2009	1367124,051
597	835578,1476	1367124,605
598	835578,1585	1367124,612
599	835579,1092	1367125,156
600	835579,1206	1367125,164
601	835579,8982	1367125,597
602	835580,0752	1367125,697
603	835580,0872	1367125,705
604	835581,0451	1367126,228
605	835581,0576	1367126,237
606	835582,0193	1367126,75
607	835582,0323	1367126,759
608	835582,9977	1367127,261
609	835583,0113	1367127,27
610	835583,946	1367127,738
611	835584,7131	1367128,249

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612	835584,727	1367128,259
613	835585,0038	1367128,441
614	835585,6716	1367128,762
615	835585,6798	1367128,766
616	835585,7682	1367128,809
617	835585,7758	1367128,813
618	835586,6602	1367129,227
619	835586,6745	1367129,234
620	835587,6486	1367129,679
621	835587,6633	1367129,687
622	835588,0733	1367129,869
623	835588,6519	1367130,1
624	835588,6664	1367130,106
625	835589,6658	1367130,493
626	835589,6797	1367130,499
627	835590,6822	1367130,875
628	835590,6954	1367130,881
629	835591,7008	1367131,246
630	835591,7134	1367131,252
631	835592,7216	1367131,607
632	835592,7335	1367131,612
633	835593,7444	1367131,957
634	835593,7556	1367131,961
635	835594,7691	1367132,296
636	835594,7797	1367132,3
637	835595,7957	1367132,624
638	835595,8055	1367132,628
639	835595,8806	1367132,651
640	835596,791	1367133,026
641	835596,8007	1367133,031
642	835597,787	1367133,425
643	835597,7969	1367133,429
644	835598,6183	1367133,747
645	835598,7845	1367133,812
646	835598,7902	1367133,814
647	835598,9143	1367133,862
648	835598,9188	1367133,864
649	835599,7473	1367134,172
650	835600,6883	1367134,522
651	835601,6292	1367134,871
652	835602,5701	1367135,221
653	835603,511	1367135,57
654	835604,452	1367135,92
655	835605,3929	1367136,27
656	835606,3338	1367136,619
657	835607,2748	1367136,969
658	835608,2157	1367137,319
659	835609,1566	1367137,668
660	835609,1796	1367137,677
661	835610,0587	1367138,128
662	835610,9598	1367138,59

663	835611,8608	1367139,052
664	835612,5156	1367139,388
665	835612,7628	1367139,512
666	835613,6671	1367139,965
667	835613,7417	1367140,002
668	835614,6205	1367140,279
669	835615,4119	1367140,528
670	835615,5806	1367140,574
671	835617,4211	1367141,134
672	835617,5135	1367141,146
673	835617,6044	1367141,158
674	835617,6944	1367141,17
675	835617,7838	1367141,183
676	835617,8733	1367141,195
677	835617,9633	1367141,207
678	835618,0542	1367141,219
679	835618,1451	1367141,196
680	835618,2342	1367141,173
681	835618,3223	1367141,15
682	835618,4096	1367141,128
683	835618,4968	1367141,105
684	835618,5843	1367141,083
685	835618,6726	1367141,06
686	835618,7485	1367141,005
687	835618,8229	1367140,95
688	835618,8961	1367140,896
689	835618,9687	1367140,842
690	835619,041	1367140,789
691	835619,1134	1367140,736
692	835619,1865	1367140,682
693	835619,2361	1367140,601
694	835619,2847	1367140,523
695	835619,3325	1367140,445
696	835619,3798	1367140,369
697	835619,4269	1367140,292
698	835619,4741	1367140,216
699	835619,5217	1367140,139
700	835619,9515	1367138,951
701	835620,3814	1367137,762
702	835620,845	1367136,343
703	835621,1723	1367135,407
704	835621,5581	1367134,48
705	835621,944	1367133,552
706	835622,3299	1367132,624
707	835622,3405	1367132,568
708	835622,3509	1367132,513
709	835622,3611	1367132,458
710	835622,3712	1367132,404
711	835622,3813	1367132,351
712	835622,3915	1367132,297
713	835622,4017	1367132,243

714	835622,3895	1367132,186
715	835622,3776	1367132,131
716	835622,366	1367132,077
717	835622,3545	1367132,023
718	835622,3431	1367131,97
719	835622,3317	1367131,917
720	835622,3203	1367131,864
721	835622,2871	1367131,816
722	835622,2548	1367131,77
723	835622,2233	1367131,724
724	835622,2037	1367131,696
725	835622,1923	1367131,679
726	835622,1615	1367131,635
727	835622,131	1367131,591
728	835622,1004	1367131,547
729	835622,0511	1367131,515
730	835622,0033	1367131,484
731	835621,9567	1367131,454
732	835621,9109	1367131,424
733	835621,8656	1367131,395
734	835621,8205	1367131,366
735	835621,7754	1367131,337
736	835620,8505	1367130,938
737	835620,8355	1367130,931
738	835619,9857	1367130,429
739	835619,7536	1367130,292
740	835619,1061	1367129,948
741	835619,0973	1367129,943
742	835618,2207	1367129,477
743	835617,3353	1367129,006
744	835616,4499	1367128,535
745	835615,7196	1367128,147
746	835615,5645	1367128,065
747	835614,6791	1367127,594
748	835613,7937	1367127,123
749	835612,9083	1367126,652
750	835612,0229	1367126,181
751	835611,1375	1367125,71
752	835610,4194	1367125,328
753	835610,241	1367125,26
754	835609,481	1367124,968
755	835609,307	1367124,878
756	835608,4169	1367124,416
757	835607,5268	1367123,953
758	835607,3004	1367123,836
759	835606,6716	1367123,427
760	835605,8284	1367122,879
761	835604,9851	1367122,331
762	835604,3195	1367121,898
763	835604,2477	1367121,852
764	835604,1551	1367121,792

765	835603,3697	1367121,274
766	835602,5908	1367120,749
767	835601,8183	1367120,218
768	835601,0524	1367119,679
769	835600,348	1367119,173
770	835600,4364	1367119,006
771	835601,0475	1367117,849
772	835601,5026	1367116,745
773	835601,9577	1367115,641
774	835601,9657	1367115,587
775	835601,9734	1367115,535
776	835601,9809	1367115,483
777	835601,9882	1367115,433
778	835601,9955	1367115,384
779	835602,0027	1367115,334
780	835602,0099	1367115,286
781	835602,017	1367115,237
782	835602,0242	1367115,188
783	835602,0315	1367115,138
784	835602,0136	1367115,087
785	835601,9961	1367115,037
786	835601,9791	1367114,988
787	835601,9624	1367114,941
788	835601,9458	1367114,893
789	835601,9294	1367114,846
790	835601,913	1367114,8
791	835601,8966	1367114,753
792	835601,8799	1367114,705
793	835601,863	1367114,657
794	835601,8255	1367114,62
795	835601,7889	1367114,584
796	835601,7528	1367114,548
797	835601,717	1367114,513
798	835601,6815	1367114,478
799	835601,6459	1367114,443
800	835601,61	1367114,407
801	835601,5736	1367114,371
802	835600,2762	1367113,432
803	835599,5743	1367112,895
804	835599,4031	1367112,762
805	835598,9145	1367112,304
806	835598,2735	1367111,692
807	835597,6716	1367111,108
808	835597,6327	1367111,084
809	835596,942	1367110,661
810	835596,8817	1367110,623
811	835596,1349	1367110,154
812	835595,8061	1367109,942
813	835595,5321	1367109,691
814	835594,9698	1367108,998
815	835594,7221	1367108,687

816	835594,3813	1367108,335
817	835594,1425	1367108,083
818	835593,8068	1367107,662
819	835593,2629	1367106,965
820	835593,214	1367106,9
821	835592,7713	1367106,225
822	835592,2941	1367105,479
823	835592,0852	1367105,144
824	835591,7635	1367104,784
825	835591,1902	1367104,13
826	835590,6248	1367103,47
827	835590,067	1367102,806
828	835589,5349	1367102,161
829	835589,5056	1367102,134
830	835589,4697	1367102,094
831	835588,7911	1367101,336
832	835588,5234	1367101,037
833	835588,1117	1367100,579
834	835587,4318	1367099,822
835	835587,2846	1367099,658
836	835586,8414	1367099,186
837	835586,7449	1367099,071
838	835586,0914	1367098,292
839	835585,438	1367097,513
840	835584,7845	1367096,734
841	835584,131	1367095,954
842	835583,4776	1367095,175
843	835582,8241	1367094,396
844	835582,2779	1367093,744
845	835582,1763	1367093,612
846	835581,5572	1367092,804
847	835580,9381	1367091,995
848	835580,319	1367091,187
849	835579,6999	1367090,379
850	835579,0809	1367089,571
851	835578,4618	1367088,762
852	835577,8427	1367087,954
853	835577,2236	1367087,146
854	835576,7102	1367086,476
855	835576,5948	1367086,346
856	835576,3461	1367086,066
857	835575,9562	1367085,554
858	835575,3395	1367084,744
859	835574,7228	1367083,933
860	835574,4284	1367083,547
861	835574,0984	1367083,13
862	835573,4667	1367082,332
863	835572,8351	1367081,534
864	835572,2035	1367080,737
865	835571,5719	1367079,939
866	835570,9403	1367079,141

867	835570,7209	1367078,864
868	835570,2981	1367078,353
869	835569,6503	1367077,569
870	835569,0024	1367076,785
871	835568,5642	1367076,254
872	835568,3523	1367076,003
873	835567,6933	1367075,228
874	835567,5788	1367075,137
875	835567,4662	1367075,047
876	835567,3546	1367074,959
877	835566,519	1367074,401
878	835565,6803	1367073,846
879	835564,8415	1367073,292
880	835564,5498	1367073,099
881	835563,749	1367072,57
882	835563,1641	1367072,184
883	835563,1306	1367072,162
884	835562,3504	1367071,599
885	835561,5378	1367071,013
886	835560,7251	1367070,427
887	835560,7081	1367070,415
888	835560,0475	1367069,911
889	835559,9294	1367069,82
890	835559,1373	1367069,209
891	835558,3451	1367068,598
892	835557,553	1367067,987
893	835557,1467	1367067,673
894	835556,7488	1367067,391
895	835556,564	1367067,259
896	835555,9558	1367066,781
897	835555,1698	1367066,162
898	835554,3838	1367065,544
899	835553,5978	1367064,925
900	835552,8118	1367064,306
901	835552,1317	1367063,771
902	835552,0259	1367063,688
903	835551,2407	1367063,068
904	835550,4554	1367062,449
905	835549,6702	1367061,829
906	835548,8849	1367061,21
907	835548,0997	1367060,59
908	835547,3144	1367059,971
909	835546,5292	1367059,352
910	835545,7439	1367058,732
911	835544,9587	1367058,113
912	835544,1734	1367057,493
913	835543,4884	1367056,953
914	835543,3899	1367056,872
915	835543,0104	1367056,558
916	835542,5503	1367056,18
917	835542,5448	1367056,176

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918	835541,6382	1367055,441
919	835541,6308	1367055,435
920	835541,1892	1367055,082
921	835540,7027	1367054,726
922	835540,6952	1367054,721
923	835539,7468	1367054,039
924	835539,7395	1367054,034
925	835538,7852	1367053,36
926	835538,7782	1367053,355
927	835537,8182	1367052,69
928	835537,8115	1367052,685
929	835536,8701	1367052,044
930	835536,8463	1367052,027
931	835536,84	1367052,022
932	835535,8898	1367051,344
933	835535,8835	1367051,34
934	835534,9278	1367050,67
935	835534,9215	1367050,665
936	835534,7883	1367050,573
937	835533,9675	1367049,993
938	835533,9612	1367049,988
939	835533,0027	1367049,322
940	835532,9964	1367049,318
941	835532,0324	1367048,659
942	835532,026	1367048,655
943	835531,0566	1367048,005
944	835531,0501	1367048,001
945	835530,0753	1367047,358
946	835530,0687	1367047,354
947	835529,0887	1367046,72
948	835529,082	1367046,716
949	835528,0967	1367046,09
950	835528,09	1367046,086
951	835527,2554	1367045,565
952	835527,0995	1367045,468
953	835527,0927	1367045,464
954	835526,0967	1367044,855
955	835526,0899	1367044,851
956	835525,0889	1367044,251
957	835525,0819	1367044,247
958	835524,076	1367043,655
959	835524,069	1367043,651
960	835523,0582	1367043,067
961	835523,0539	1367043,064
962	835522,8375	1367042,941
963	835522,834	1367042,939
964	835522,1368	1367042,545
965	835522,035	1367042,487
966	835522,0286	1367042,483
967	835521,011	1367041,911
968	835521,0037	1367041,907

969	835519,9813	1367041,344
970	835519,974	1367041,34
971	835518,9469	1367040,785
972	835518,9395	1367040,781
973	835518,8674	1367040,743
974	835517,8976	1367040,255
975	835517,8901	1367040,251
976	835517,0814	1367039,853
977	835516,8446	1367039,732
978	835516,8372	1367039,728
979	835516,1414	1367039,382
980	835515,7912	1367039,21
981	835515,7838	1367039,207
982	835514,7313	1367038,702
983	835514,7239	1367038,699
984	835513,6673	1367038,203
985	835513,6599	1367038,199
986	835512,9871	1367037,89
987	835512,5996	1367037,711
988	835512,5923	1367037,708
989	835511,5288	1367037,227
990	835511,5215	1367037,223
991	835510,454	1367036,751
992	835510,4466	1367036,748
993	835509,3752	1367036,285
994	835509,3679	1367036,282
995	835508,2927	1367035,827
996	835508,2854	1367035,824
997	835507,2064	1367035,379
998	835507,199	1367035,376
999	835506,8781	1367035,247
1000	835506,1184	1367034,935
1001	835506,1111	1367034,932
1002	835505,0277	1367034,497
1003	835505,0203	1367034,494
1004	835503,9333	1367034,069
1005	835503,9259	1367034,066
1006	835502,8354	1367033,65
1007	835502,8279	1367033,647
1008	835501,7339	1367033,24
1009	835501,7266	1367033,237
1010	835500,6996	1367032,865
1011	835500,6961	1367032,863
1012	835500,6358	1367032,842
1013	835499,6945	1367032,504
1014	835499,4492	1367032,416
1015	835498,753	1367032,167
1016	835498,1834	1367031,963
1017	835497,811	1367031,832
1018	835496,8682	1367031,498
1019	835496,8306	1367031,485

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1021	835494,9864	1367030,821
1022	835494,0456	1367030,482
1023	835493,1047	1367030,143
1024	835492,1639	1367029,804
1025	835491,223	1367029,465
1026	835490,2822	1367029,127
1027	835489,5316	1367028,856
1028	835489,3406	1367028,79
1029	835488,396	1367028,462
1030	835487,4514	1367028,133
1031	835486,5068	1367027,805
1032	835485,5622	1367027,477
1033	835484,6176	1367027,148
1034	835483,9584	1367026,919
1035	835483,6735	1367026,819
1036	835482,7309	1367026,485
1037	835481,7882	1367026,151
1038	835480,8455	1367025,817
1039	835479,9029	1367025,484
1040	835478,9602	1367025,15
1041	835478,0175	1367024,816
1042	835477,0749	1367024,482
1043	835476,1322	1367024,149
1044	835475,547	1367023,941
1045	835475,1899	1367023,814
1046	835474,2483	1367023,477
1047	835473,3067	1367023,14
1048	835472,7344	1367022,936
1049	835472,3648	1367022,804
1050	835471,4227	1367022,469
1051	835470,4805	1367022,134
1052	835470,1653	1367022,022
1053	835469,8729	1367021,918
1054	835469,5384	1367021,799
1055	835468,5962	1367021,464
1056	835467,6541	1367021,129
1057	835466,7119	1367020,793
1058	835465,7697	1367020,458
1059	835464,8276	1367020,123
1060	835463,8854	1367019,788
1061	835462,9433	1367019,453
1062	835462,6795	1367019,359
1063	835462,0013	1367019,117
1064	835461,2851	1367018,861
1065	835461,0594	1367018,781
1066	835460,6547	1367018,637
1067	835460,1178	1367018,444
1068	835459,1765	1367018,107
1069	835458,2352	1367017,769
1070	835457,2938	1367017,432

1071	835456,3525	1367017,094
1072	835455,4112	1367016,757
1073	835454,4698	1367016,419
1074	835453,5285	1367016,082
1075	835452,5872	1367015,744
1076	835452,1409	1367015,584
1077	835451,6476	1367015,402
1078	835450,7097	1367015,055
1079	835449,7718	1367014,708
1080	835448,8338	1367014,361
1081	835448,4748	1367014,228
1082	835447,894	1367014,019
1083	835446,9529	1367013,681
1084	835446,0119	1367013,342
1085	835445,0708	1367013,004
1086	835444,1298	1367012,666
1087	835443,1887	1367012,327
1088	835442,2477	1367011,989
1089	835441,3066	1367011,651
1090	835440,3656	1367011,313
1091	835439,4245	1367010,974
1092	835438,4835	1367010,636
1093	835437,5424	1367010,298
1094	835436,6014	1367009,959
1095	835435,6603	1367009,621
1096	835435,207	1367009,458
1097	835434,7177	1367009,287
1098	835433,7737	1367008,957
1099	835432,8296	1367008,628
1100	835431,8856	1367008,298
1101	835430,9415	1367007,968
1102	835430,4092	1367007,782
1103	835429,998	1367007,637
1104	835429,4076	1367007,428
1105	835429,0547	1367007,305
1106	835428,1107	1367006,975
1107	835427,1667	1367006,645
1108	835426,2227	1367006,314
1109	835425,2788	1367005,984
1110	835424,3348	1367005,654
1111	835423,3908	1367005,324
1112	835422,4468	1367004,994
1113	835421,5028	1367004,664
1114	835420,5589	1367004,334
1115	835419,6149	1367004,004
1116	835418,907	1367003,757
1117	835418,6714	1367003,673
1118	835417,7292	1367003,338
1119	835417,6849	1367003,322
1120	835416,7889	1367002,997
1121	835415,8487	1367002,657

1122	835414,9085	1367002,316
1123	835414,8764	1367002,304
1124	835413,9626	1367001,991
1125	835413,0164	1367001,668
1126	835412,0702	1367001,344
1127	835411,1241	1367001,02
1128	835410,1779	1367000,696
1129	835409,5519	1367000,482
1130	835409,2306	1367000,375
1131	835408,2812	1367000,061
1132	835407,3317	1366999,746
1133	835406,3823	1366999,431
1134	835405,4328	1366999,117
1135	835404,4834	1366998,802
1136	835403,5339	1366998,487
1137	835402,5845	1366998,173
1138	835401,6351	1366997,858
1139	835400,6856	1366997,543
1140	835399,7362	1366997,229
1141	835398,7867	1366996,914
1142	835397,8686	1366996,61
1143	835397,8373	1366996,599
1144	835396,8878	1366996,285
1145	835395,9384	1366995,97
1146	835394,989	1366995,655
1147	835394,5098	1366995,497
1148	835394,0545	1366995,298
1149	835393,6377	1366995,117
1150	835393,1354	1366994,898
1151	835392,2163	1366994,498
1152	835391,2972	1366994,098
1153	835390,3781	1366993,698
1154	835389,6181	1366993,367
1155	835389,4561	1366993,306
1156	835388,5204	1366992,953
1157	835387,5847	1366992,599
1158	835386,649	1366992,246
1159	835385,7133	1366991,893
1160	835384,7775	1366991,54
1161	835384,1465	1366991,301
1162	835383,8418	1366991,186
1163	835383,0891	1366990,902
1164	835383,0393	1366990,883
1165	835382,9053	1366990,835
1166	835382,389	1366990,651
1167	835381,9635	1366990,499
1168	835381,9256	1366990,486
1169	835381,0216	1366990,163
1170	835380,5103	1366989,981
1171	835380,0796	1366989,828
1172	835379,1376	1366989,492

1173	835378,1955	1366989,157
1174	835377,2535	1366988,821
1175	835376,3114	1366988,486
1176	835375,3694	1366988,15
1177	835375,123	1366988,062
1178	835374,8977	1366987,982
1179	835374,5121	1366987,843
1180	835373,7383	1366987,559
1181	835372,9681	1366987,269
1182	835372,2003	1366986,973
1183	835371,435	1366986,67
1184	835370,6723	1366986,361
1185	835369,9122	1366986,046
1186	835369,1548	1366985,724
1187	835368,4001	1366985,396
1188	835367,6481	1366985,062
1189	835366,8975	1366984,721
1190	835366,6397	1366984,602
1191	835366,1535	1366984,375
1192	835365,4094	1366984,022
1193	835364,6691	1366983,663
1194	835363,9318	1366983,298
1195	835363,482	1366983,07
1196	835363,1965	1366982,928
1197	835362,4625	1366982,556
1198	835361,7316	1366982,178
1199	835361,0038	1366981,794
1200	835360,5586	1366981,555
1201	835360,2804	1366981,402
1202	835359,562	1366981,001
1203	835358,8452	1366980,592
1204	835358,7083	1366980,513
1205	835358,0106	1366980,111
1206	835357,1447	1366979,61
1207	835356,2787	1366979,11
1208	835355,4127	1366978,61
1209	835354,5467	1366978,11
1210	835353,6807	1366977,61
1211	835352,8148	1366977,11
1212	835352,3747	1366976,856
1213	835351,9504	1366976,607
1214	835351,8297	1366976,536
1215	835351,0843	1366976,107
1216	835350,2176	1366975,609
1217	835349,9496	1366975,454
1218	835349,3509	1366975,11
1219	835348,4843	1366974,611
1220	835347,9632	1366974,311
1221	835347,6138	1366974,118
1222	835346,7377	1366973,636
1223	835345,8615	1366973,154

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1224	835344,9854	1366972,671
1225	835344,1093	1366972,189
1226	835343,2696	1366971,726
1227	835343,2329	1366971,707
1228	835342,3517	1366971,233
1229	835341,4704	1366970,76
1230	835341,1192	1366970,571
1231	835340,6034	1366970,261
1232	835340,3713	1366970,122
1233	835339,7293	1366969,775
1234	835338,8491	1366969,3
1235	835338,6114	1366969,172
1236	835337,9671	1366968,828
1237	835337,7767	1366968,726
1238	835337,1115	1366968,31
1239	835337,0342	1366968,261
1240	835336,2613	1366967,782
1241	835335,4108	1366967,255
1242	835334,5604	1366966,728
1243	835333,71	1366966,201
1244	835332,8595	1366965,674
1245	835332,0091	1366965,147
1246	835331,7324	1366964,975
1247	835331,1476	1366964,639
1248	835330,2808	1366964,14
1249	835329,5428	1366963,716
1250	835329,4143	1366963,641
1251	835328,5499	1366963,138
1252	835327,6855	1366962,635
1253	835326,8211	1366962,132
1254	835325,9567	1366961,63
1255	835325,0923	1366961,127
1256	835324,228	1366960,624
1257	835323,3636	1366960,121
1258	835322,4992	1366959,618
1259	835321,6348	1366959,115
1260	835320,7704	1366958,612
1261	835319,906	1366958,11
1262	835319,0416	1366957,607
1263	835318,8637	1366957,503
1264	835318,1744	1366957,109
1265	835317,3064	1366956,612
1266	835316,4384	1366956,116
1267	835315,5831	1366955,626
1268	835315,5703	1366955,619
1269	835314,6932	1366955,139
1270	835313,8161	1366954,658
1271	835312,939	1366954,177
1272	835312,062	1366953,696
1273	835311,1849	1366953,215
1274	835310,3078	1366952,735

1275	835309,4307	1366952,254
1276	835308,5536	1366951,773
1277	835307,6766	1366951,292
1278	835306,7995	1366950,812
1279	835306,0943	1366950,425
1280	835305,9238	1366950,328
1281	835305,872	1366950,299
1282	835305,5072	1366950,092
1283	835305,0542	1366949,835
1284	835304,1845	1366949,341
1285	835303,3149	1366948,847
1286	835302,5004	1366948,385
1287	835302,4457	1366948,353
1288	835301,5829	1366947,847
1289	835300,7201	1366947,341
1290	835299,8573	1366946,836
1291	835299,6619	1366946,721
1292	835299,0302	1366946,268
1293	835298,645	1366945,992
1294	835298,1862	1366945,73
1295	835297,3179	1366945,234
1296	835296,4496	1366944,738
1297	835295,5813	1366944,242
1298	835294,713	1366943,746
1299	835294,4172	1366943,577
1300	835293,8454	1366943,248
1301	835292,9782	1366942,75
1302	835292,1109	1366942,253
1303	835291,2437	1366941,755
1304	835290,3765	1366941,257
1305	835289,5092	1366940,759
1306	835288,642	1366940,261
1307	835287,7748	1366939,763
1308	835286,9075	1366939,265
1309	835286,0403	1366938,767
1310	835285,1731	1366938,269
1311	835284,3058	1366937,771
1312	835283,4386	1366937,274
1313	835282,5713	1366936,776
1314	835282,3554	1366936,652
1315	835281,7045	1366936,277
1316	835280,8378	1366935,778
1317	835280,3033	1366935,47
1318	835279,9705	1366935,28
1319	835279,1022	1366934,784
1320	835278,2339	1366934,288
1321	835277,3655	1366933,792
1322	835276,8721	1366933,511
1323	835276,4975	1366933,296
1324	835275,6299	1366932,799
1325	835274,7623	1366932,301

1326	835273,8947	1366931,804
1327	835273,0271	1366931,307
1328	835272,1595	1366930,81
1329	835271,2919	1366930,312
1330	835270,4243	1366929,815
1331	835269,5567	1366929,318
1332	835268,6891	1366928,82
1333	835267,8215	1366928,323
1334	835267,5575	1366928,172
1335	835266,9517	1366927,83
1336	835266,0809	1366927,338
1337	835265,2101	1366926,846
1338	835264,3393	1366926,355
1339	835263,4685	1366925,863
1340	835263,1128	1366925,662
1341	835262,5997	1366925,368
1342	835261,7323	1366924,87
1343	835260,8648	1366924,373
1344	835259,9974	1366923,875
1345	835259,1299	1366923,378
1346	835258,2625	1366922,88
1347	835257,6159	1366922,509
1348	835257,3954	1366922,382
1349	835256,5293	1366921,882
1350	835255,6633	1366921,382
1351	835254,7972	1366920,882
1352	835253,9311	1366920,382
1353	835253,0651	1366919,882
1354	835252,6674	1366919,653
1355	835252,6413	1366919,638
1356	835252,1614	1366919,346
1357	835252,1568	1366919,343
1358	835251,1849	1366918,759
1359	835251,1787	1366918,755
1360	835250,2028	1366918,177
1361	835250,1965	1366918,173
1362	835249,2167	1366917,601
1363	835249,2103	1366917,598
1364	835249,1972	1366917,59
1365	835248,2196	1366917,045
1366	835248,2131	1366917,041
1367	835247,2186	1366916,495
1368	835247,2121	1366916,492
1369	835246,2138	1366915,953
1370	835246,2073	1366915,949
1371	835245,2053	1366915,416
1372	835245,1988	1366915,413
1373	835244,1932	1366914,887
1374	835244,1867	1366914,884
1375	835243,1775	1366914,364
1376	835243,171	1366914,361

1377	835242,1583	1366913,848
1378	835242,1518	1366913,845
1379	835241,1548	1366913,348
1380	835241,1355	1366913,339
1381	835241,129	1366913,336
1382	835240,109	1366912,837
1383	835240,1026	1366912,834
1384	835239,424	1366912,507
1385	835239,0801	1366912,34
1386	835239,0736	1366912,337
1387	835238,0495	1366911,846
1388	835238,043	1366911,843
1389	835237,884	1366911,768
1390	835237,02	1366911,349
1391	835237,0134	1366911,346
1392	835235,9877	1366910,857
1393	835235,9811	1366910,854
1394	835234,952	1366910,373
1395	835234,9453	1366910,37
1396	835233,9129	1366909,895
1397	835233,906	1366909,892
1398	835232,8703	1366909,424
1399	835232,8633	1366909,421
1400	835231,8243	1366908,96
1401	835231,8173	1366908,957
1402	835230,7751	1366908,504
1403	835230,7679	1366908,501
1404	835229,7226	1366908,054
1405	835229,7153	1366908,051
1406	835228,6669	1366907,611
1407	835228,6595	1366907,608
1408	835227,608	1366907,175
1409	835227,6005	1366907,172
1410	835226,546	1366906,747
1411	835226,5194	1366906,737
1412	835225,8035	1366906,475
1413	835225,2095	1366906,261
1414	835224,3727	1366905,962
1415	835224,365	1366905,959
1416	835223,4903	1366905,654
1417	835223,2924	1366905,582
1418	835223,2846	1366905,579
1419	835222,2127	1366905,2
1420	835222,2048	1366905,197
1421	835221,1303	1366904,825
1422	835221,1224	1366904,823
1423	835220,0454	1366904,458
1424	835220,0374	1366904,455
1425	835218,9579	1366904,098
1426	835218,9498	1366904,095
1427	835217,868	1366903,745

1428	835217,8598	1366903,743
1429	835217,7337	1366903,703
1430	835216,7763	1366903,397
1431	835216,768	1366903,395
1432	835215,6823	1366903,057
1433	835215,6739	1366903,054
1434	835214,5859	1366902,723
1435	835214,5774	1366902,721
1436	835213,4872	1366902,397
1437	835213,4786	1366902,395
1438	835212,3862	1366902,079
1439	835212,3775	1366902,077
1440	835211,283	1366901,768
1441	835211,2741	1366901,766
1442	835210,1776	1366901,464
1443	835210,1686	1366901,462
1444	835209,0701	1366901,168
1445	835209,061	1366901,166
1446	835208,7723	1366901,091
1447	835207,9587	1366900,887
1448	835207,9495	1366900,885
1449	835206,8447	1366900,616
1450	835206,8355	1366900,614
1451	835205,7289	1366900,353
1452	835205,7196	1366900,351
1453	835204,6113	1366900,097
1454	835204,602	1366900,095
1455	835203,4919	1366899,849
1456	835203,4826	1366899,847
1457	835202,7314	1366899,685
1458	835202,3711	1366899,607
1459	835202,3617	1366899,605
1460	835201,2488	1366899,372
1461	835201,2394	1366899,37
1462	835200,125	1366899,145
1463	835200,1155	1366899,143
1464	835198,9996	1366898,925
1465	835198,9901	1366898,923
1466	835197,8728	1366898,712
1467	835197,8632	1366898,711
1468	835196,7445	1366898,508
1469	835196,7349	1366898,506
1470	835195,6148	1366898,311
1471	835195,6051	1366898,309
1472	835195,1367	1366898,231
1473	835194,4835	1366898,122
1474	835194,4738	1366898,121
1475	835193,3509	1366897,943
1476	835193,3412	1366897,941
1477	835192,2171	1366897,771
1478	835192,2073	1366897,769

1479	835191,0821	1366897,606
1480	835191,0723	1366897,605
1481	835189,946	1366897,45
1482	835189,9362	1366897,448
1483	835189,2339	1366897,356
1484	835188,8083	1366897,304
1485	835188,7986	1366897,303
1486	835187,669	1366897,173
1487	835187,6593	1366897,172
1488	835186,5289	1366897,049
1489	835186,5192	1366897,048
1490	835185,3879	1366896,934
1491	835185,3783	1366896,933
1492	835184,2463	1366896,826
1493	835184,2368	1366896,825
1494	835183,1041	1366896,725
1495	835183,0945	1366896,725
1496	835181,9612	1366896,633
1497	835181,9517	1366896,632
1498	835180,9486	1366896,558
1499	835180,8178	1366896,549
1500	835180,8083	1366896,548
1501	835179,6735	1366896,477
1502	835179,6641	1366896,477
1503	835178,5288	1366896,414
1504	835178,5196	1366896,413
1505	835177,3838	1366896,358
1506	835177,3747	1366896,357
1507	835176,3672	1366896,315
1508	835176,2387	1366896,308
1509	835176,2297	1366896,307
1510	835175,0941	1366896,249
1511	835175,0851	1366896,249
1512	835173,9492	1366896,199
1513	835173,9401	1366896,198
1514	835172,8039	1366896,156
1515	835172,7948	1366896,156
1516	835171,6583	1366896,121
1517	835171,6492	1366896,12
1518	835170,5126	1366896,093
1519	835170,5034	1366896,093
1520	835169,3666	1366896,073
1521	835169,3575	1366896,073
1522	835168,2205	1366896,061
1523	835168,2114	1366896,061
1524	835167,3627	1366896,058
1525	835167,0744	1366896,058
1526	835167,0652	1366896,058
1527	835165,9282	1366896,069
1528	835165,9191	1366896,069
1529	835164,7823	1366896,088

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1530	835164,7732	1366896,088
1531	835163,6364	1366896,114
1532	835163,6274	1366896,114
1533	835162,4909	1366896,147
1534	835162,4819	1366896,148
1535	835161,3456	1366896,189
1536	835161,3366	1366896,189
1537	835160,9572	1366896,205
1538	835160,2004	1366896,231
1539	835160,1914	1366896,232
1540	835159,0554	1366896,279
1541	835159,0464	1366896,279
1542	835157,9107	1366896,334
1543	835157,9017	1366896,334
1544	835156,7663	1366896,396
1545	835156,7573	1366896,397
1546	835155,6224	1366896,466
1547	835155,6133	1366896,467
1548	835154,479	1366896,544
1549	835154,4699	1366896,545
1550	835153,336	1366896,629
1551	835153,3269	1366896,63
1552	835152,1936	1366896,722
1553	835152,1845	1366896,723
1554	835151,0519	1366896,823
1555	835151,0429	1366896,823
1556	835150,2897	1366896,895
1557	835149,9661	1366896,925
1558	835149,9615	1366896,925
1559	835149,9063	1366896,931
1560	835149,9015	1366896,931
1561	835148,7702	1366897,045
1562	835148,761	1366897,046
1563	835147,8798	1366897,14
1564	835147,6307	1366897,169
1565	835147,6215	1366897,17
1566	835146,4932	1366897,311
1567	835146,484	1366897,312
1568	835145,3567	1366897,46
1569	835145,3476	1366897,461
1570	835144,2212	1366897,617
1571	835144,2122	1366897,618
1572	835143,0869	1366897,781
1573	835143,0779	1366897,783
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1575	835141,9448	1366897,955
1576	835141,9302	1366897,957
1577	835141,115	1366898,086
1578	835140,8218	1366898,133
1579	835140,8129	1366898,134
1580	835139,6912	1366898,32

1581	835139,6823	1366898,321
1582	835138,5619	1366898,515
1583	835138,5531	1366898,516
1584	835137,4339	1366898,717
1585	835137,4252	1366898,718
1586	835136,3074	1366898,926
1587	835136,2987	1366898,928
1588	835135,1823	1366899,144
1589	835135,1737	1366899,145
1590	835134,0588	1366899,369
1591	835134,0502	1366899,37
1592	835133,0597	1366899,575
1593	835132,9368	1366899,601
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1595	835131,8159	1366899,838
1596	835131,8075	1366899,84
1597	835130,6967	1366900,083
1598	835130,6883	1366900,085
1599	835129,5793	1366900,335
1600	835129,5709	1366900,337
1601	835128,9724	1366900,477
1602	835128,4635	1366900,595
1603	835128,4551	1366900,597
1604	835127,3495	1366900,862
1605	835127,3412	1366900,864
1606	835126,2373	1366901,137
1607	835126,229	1366901,139
1608	835125,127	1366901,419
1609	835125,1188	1366901,421
1610	835124,0186	1366901,708
1611	835124,0105	1366901,71
1612	835122,9123	1366902,005
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1615	835121,7999	1366902,311
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1617	835120,6977	1366902,623
1618	835119,6339	1366902,931
1619	835119,6057	1366902,939
1620	835119,5977	1366902,941
1621	835118,5071	1366903,263
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1623	835117,4107	1366903,594
1624	835117,4028	1366903,597
1625	835116,3166	1366903,933
1626	835116,3087	1366903,935
1627	835115,4105	1366904,22
1628	835115,2247	1366904,278
1629	835115,2168	1366904,281
1630	835114,1347	1366904,63
1631	835114,1268	1366904,632

1632	835113,4032	1366904,871
1633	835113,0462	1366904,986
1634	835113,0383	1366904,988
1635	835111,9583	1366905,344
1636	835111,9504	1366905,346
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1638	835110,8648	1366905,712
1639	835109,7896	1366906,082
1640	835109,7817	1366906,084
1641	835108,709	1366906,462
1642	835108,701	1366906,464
1643	835107,6309	1366906,849
1644	835107,6229	1366906,852
1645	835106,5554	1366907,243
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1649	835104,4122	1366908,053
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1653	835102,28	1366908,893
1654	835102,2718	1366908,896
1655	835101,2181	1366909,323
1656	835101,2099	1366909,326
1657	835100,3075	1366909,699
1658	835100,1598	1366909,762
1659	835100,1517	1366909,766
1660	835099,2276	1366910,169
1661	835099,1099	1366910,221
1662	835099,1019	1366910,225
1663	835098,066	1366910,694
1664	835098,0581	1366910,698
1665	835097,0255	1366911,174
1666	835097,0177	1366911,177
1667	835095,9882	1366911,66
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1669	835094,9542	1366912,154
1670	835094,9467	1366912,157
1671	835093,9237	1366912,654
1672	835093,9163	1366912,657
1673	835092,8967	1366913,161
1674	835092,8893	1366913,164
1675	835091,8731	1366913,674
1676	835091,8659	1366913,678
1677	835091,0073	1366914,116
1678	835090,8522	1366914,193
1679	835090,8451	1366914,197
1680	835089,8304	1366914,71
1681	835089,8233	1366914,713
1682	835088,812	1366915,233

1683	835088,8049	1366915,237
1684	835088,1284	1366915,59
1685	835087,7969	1366915,763
1686	835087,7899	1366915,766
1687	835086,7851	1366916,299
1688	835086,7782	1366916,302
1689	835085,777	1366916,841
1690	835085,7701	1366916,845
1691	835084,7724	1366917,39
1692	835084,7656	1366917,394
1693	835083,7716	1366917,946
1694	835083,7648	1366917,95
1695	835082,7745	1366918,509
1696	835082,7677	1366918,512
1697	835081,7812	1366919,078
1698	835081,7744	1366919,082
1699	835080,7917	1366919,653
1700	835080,785	1366919,657
1701	835080,3497	1366919,915
1702	835079,8059	1366920,236
1703	835079,7993	1366920,24
1704	835078,824	1366920,824
1705	835078,8174	1366920,828
1706	835077,846	1366921,419
1707	835077,8394	1366921,423
1708	835076,872	1366922,02
1709	835076,8655	1366922,025
1710	835076,6583	1366922,154
1711	835075,9046	1366922,632
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1713	835075,5034	1366922,891
1714	835074,9345	1366923,24
1715	835074,9279	1366923,244
1716	835073,963	1366923,846
1717	835073,9563	1366923,85
1718	835073,6844	1366924,022
1719	835073,2977	1366924,273
1720	835072,8003	1366924,597
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1724	835071,0851	1366925,735
1725	835070,1436	1366926,372
1726	835070,137	1366926,376
1727	835069,1997	1366927,02
1728	835069,1932	1366927,025
1729	835068,2602	1366927,674
1730	835068,2536	1366927,679
1731	835068,189	1366927,725
1732	835067,3537	1366928,375
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1734	835066,4546	1366929,086
1735	835066,4489	1366929,09
1736	835065,5606	1366929,802
1737	835065,5552	1366929,806
1738	835064,8824	1366930,353
1739	835064,6718	1366930,524
1740	835064,6666	1366930,528
1741	835063,7881	1366931,251
1742	835063,7833	1366931,255
1743	835063,329	1366931,635
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1745	835062,8839	1366931,951
1746	835062,8788	1366931,955
1747	835061,9548	1366932,619
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1750	835061,0299	1366933,292
1751	835061,0244	1366933,296
1752	835060,1091	1366933,972
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1754	835059,1925	1366934,658
1755	835059,1867	1366934,662
1756	835058,5615	1366935,137
1757	835058,2883	1366935,36
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1759	835057,4068	1366936,09
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1761	835056,7277	1366936,66
1762	835056,5302	1366936,826
1763	835056,5244	1366936,831
1764	835055,6584	1366937,567
1765	835055,6527	1366937,572
1766	835054,7916	1366938,315
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1768	835053,9298	1366939,068
1769	835053,9258	1366939,071
1770	835053,5824	1366939,374
1771	835053,134	1366939,771
1772	835052,385	1366940,433
1773	835051,636	1366941,096
1774	835051,1921	1366941,489
1775	835050,8858	1366941,757
1776	835050,134	1366942,417
1777	835049,8142	1366942,697
1778	835049,3863	1366943,081
1779	835048,6832	1366943,711
1780	835048,6415	1366943,748
1781	835047,892	1366944,41
1782	835047,1425	1366945,072
1783	835046,393	1366945,734
1784	835045,6435	1366946,396

1785	835044,894	1366947,058
1786	835044,1445	1366947,72
1787	835043,395	1366948,382
1788	835042,6455	1366949,044
1789	835042,0024	1366949,612
1790	835041,896	1366949,706
1791	835041,1462	1366950,368
1792	835040,3964	1366951,029
1793	835039,6466	1366951,691
1794	835038,8968	1366952,353
1795	835038,147	1366953,014
1796	835037,3972	1366953,676
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1799	835035,9001	1366955,002
1800	835035,1523	1366955,666
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1802	835034,3162	1366956,408
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1805	835032,1603	1366958,321
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1807	835031,4122	1366958,984
1808	835030,6642	1366959,648
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1810	835029,1681	1366960,975
1811	835028,4201	1366961,639
1812	835027,672	1366962,303
1813	835026,924	1366962,966
1814	835026,1759	1366963,63
1815	835025,4279	1366964,294
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1817	835024,687	1366964,965
1818	835023,9467	1366965,638
1819	835023,9332	1366965,65
1820	835023,1906	1366966,292
1821	835022,4342	1366966,947
1822	835021,6779	1366967,601
1823	835021,4436	1366967,803
1824	835020,9249	1366968,259
1825	835020,1735	1366968,919
1826	835019,4221	1366969,579
1827	835018,6707	1366970,238
1828	835017,9193	1366970,898
1829	835017,1679	1366971,558
1830	835016,4165	1366972,218
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1832	835014,9137	1366973,538
1833	835014,384	1366974,003
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1835	835013,4397	1366974,89

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1862	834996,313	1366990,243
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1870	834991,8535	1366994,257
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1877	834987,3419	1366998,213
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1893	834975,3011	1367008,7
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1898	834972,1864	1367011,214
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1911	834962,8334	1367018,744
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1914	834960,495	1367020,626
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1916	834958,9361	1367021,881
1917	834958,1567	1367022,508
1918	834957,3773	1367023,136
1919	834956,6022	1367023,76
1920	834956,5771	1367023,78
1921	834955,9369	1367024,295
1922	834955,6317	1367024,539
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1938	834942,7475	1367034,911
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1960	834925,5627	1367050,639
1961	834924,7614	1367051,409
1962	834923,96	1367052,179
1963	834923,1922	1367052,907
1964	834922,2444	1367053,84
1965	834921,2967	1367054,773
1966	834920,3489	1367055,707
1967	834919,5408	1367056,493
1968	834918,7326	1367057,279
1969	834917,9244	1367058,066
1970	834917,1163	1367058,852
1971	834916,3081	1367059,638
1972	834915,5065	1367060,418
1973	834914,776	1367061,071
1974	834914,0302	1367061,737
1975	834913,2843	1367062,403
1976	834912,5385	1367063,069
1977	834911,7927	1367063,735
1978	834911,0468	1367064,402
1979	834910,301	1367065,068
1980	834909,5551	1367065,734
1981	834909,3431	1367065,923
1982	834908,8072	1367066,398
1983	834908,0584	1367067,06
1984	834907,3096	1367067,723
1985	834906,802	1367068,172
1986	834906,5583	1367068,383
1987	834905,8019	1367069,037
1988	834905,0455	1367069,692

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1991	834902,7763	1367071,654
1992	834902,0199	1367072,308
1993	834901,2635	1367072,963
1994	834900,5071	1367073,617
1995	834899,7508	1367074,271
1996	834898,9944	1367074,925
1997	834898,238	1367075,579
1998	834897,4816	1367076,234
1999	834896,7252	1367076,888
2000	834895,9688	1367077,542
2001	834895,2124	1367078,196
2002	834895,157	1367078,244
2003	834894,4649	1367078,861
2004	834893,7182	1367079,526
2005	834892,9715	1367080,191
2006	834892,2248	1367080,856
2007	834891,4781	1367081,521
2008	834890,7313	1367082,186
2009	834889,9846	1367082,851
2010	834889,2379	1367083,517
2011	834888,4912	1367084,182
2012	834887,7444	1367084,847
2013	834887,5924	1367084,982
2014	834886,9708	1367085,482
2015	834886,1903	1367086,109
2016	834885,4098	1367086,736
2017	834884,6293	1367087,362
2018	834883,8489	1367087,989
2019	834883,0684	1367088,616
2020	834882,2879	1367089,243
2021	834881,5074	1367089,87
2022	834880,7269	1367090,497
2023	834879,9464	1367091,124
2024	834879,1659	1367091,751
2025	834878,3854	1367092,378
2026	834877,612	1367093,013
2027	834877,5458	1367093,082
2028	834877,4798	1367093,151
2029	834877,4136	1367093,22
2030	834877,3469	1367093,29
2031	834877,2792	1367093,36
2032	834876,7954	1367094,282
2033	834876,3206	1367095,21
2034	834875,8458	1367096,138
2035	834875,3711	1367097,067
2036	834874,8963	1367097,995
2037	834874,4215	1367098,923
2038	834874,3493	1367099,064
2039	834873,9584	1367099,858

2040	834873,7953	1367100,19
2041	834873,4353	1367100,755
2042	834872,8781	1367101,629
2043	834872,3209	1367102,502
2044	834871,7636	1367103,376
2045	834871,2064	1367104,25
2046	834870,6492	1367105,124
2047	834870,092	1367105,998
2048	834869,5348	1367106,872
2049	834868,9775	1367107,746
2050	834868,4203	1367108,62
2051	834867,8631	1367109,494
2052	834867,3059	1367110,367
2053	834867,2153	1367110,51
2054	834866,7172	1367111,221
2055	834866,3231	1367111,783
2056	834866,1235	1367112,071
2057	834865,532	1367112,922
2058	834864,9405	1367113,773
2059	834864,349	1367114,625
2060	834863,7576	1367115,476
2061	834863,1661	1367116,327
2062	834862,5746	1367117,179
2063	834861,9831	1367118,03
2064	834861,3916	1367118,882
2065	834860,8001	1367119,733
2066	834860,3359	1367120,401
2067	834860,2136	1367120,588
2068	834860,2011	1367120,607
2069	834859,6428	1367121,453
2070	834859,0719	1367122,318
2071	834858,501	1367123,182
2072	834857,9301	1367124,047
2073	834857,3592	1367124,912
2074	834856,7883	1367125,777
2075	834856,0831	1367126,846
2076	834856,0467	1367126,902
2077	834856,0101	1367126,959
2078	834855,9731	1367127,017
2079	834855,9353	1367127,075
2080	834855,8965	1367127,135
2081	834855,8565	1367127,198
2082	834855,8415	1367127,264
2083	834855,8264	1367127,33
2084	834855,8112	1367127,397
2085	834855,7957	1367127,465
2086	834855,7799	1367127,535
2087	834855,7636	1367127,607
2088	834855,7724	1367127,675
2089	834855,7812	1367127,743
2090	834855,7901	1367127,811

2091	834855,7992	1367127,881
2092	834855,8084	1367127,952
2093	834855,8178	1367128,024
2094	834855,8505	1367128,086
2095	834855,883	1367128,147
2096	834855,9157	1367128,209
2097	834855,9487	1367128,271
2098	834855,9821	1367128,334
2099	834856,0162	1367128,398
2100	834856,3582	1367128,829
2101	834857,0943	1367129,806
2102	834857,8304	1367130,782
2103	834858,2766	1367131,521
2104	834858,0601	1367131,786
2105	834857,4107	1367132,58
2106	834856,7614	1367133,374
2107	834856,1121	1367134,168
2108	834855,5856	1367134,812
2109	834855,4594	1367134,96
2110	834854,7921	1367135,741
2111	834854,1249	1367136,522
2112	834854,0397	1367136,621
2113	834853,599	1367137,48
2114	834853,553	1367137,572
2115	834853,5075	1367137,662
2116	834853,4623	1367137,752
2117	834853,4171	1367137,842
2118	834853,3715	1367137,932
2119	834853,3253	1367138,024
2120	834853,3215	1367138,129
2121	834853,3179	1367138,231
2122	834853,3143	1367138,332
2123	834853,3108	1367138,432
2124	834853,3072	1367138,531
2125	834853,3037	1367138,631
2126	834853,3247	1367138,727
2127	834853,3454	1367138,821
2128	834853,3661	1367138,914
2129	834853,3868	1367139,008
2130	834853,4076	1367139,102
2131	834853,4287	1367139,197
2132	834853,4824	1367139,28
2133	834853,5354	1367139,361
2134	834853,5879	1367139,441
2135	834853,6403	1367139,521
2136	834853,6928	1367139,602
2137	834853,7459	1367139,683
2138	834853,9922	1367139,942
2139	834854,8184	1367140,832
2140	834855,6446	1367141,723
2141	834856,4708	1367142,613

2142	834857,1362	1367143,37
2143	834857,3026	1367143,559
2144	834857,8016	1367144,127
2145	834858,4482	1367144,863
2146	834858,467	1367144,884
2147	834859,1324	1367145,641
2148	834859,2034	1367145,696
2149	834859,2733	1367145,749
2150	834859,3425	1367145,802
2151	834859,4115	1367145,854
2152	834859,4806	1367145,907
2153	834859,5502	1367145,96
2154	834859,6357	1367145,987
2155	834859,7196	1367146,014
2156	834859,8025	1367146,04
2157	834859,885	1367146,067
2158	834859,9675	1367146,093
2159	834860,0505	1367146,12
2160	834860,1406	1367146,117
2161	834860,2288	1367146,114
2162	834860,316	1367146,111
2163	834860,4024	1367146,108
2164	834860,4888	1367146,105
2165	834860,5757	1367146,103
2166	834860,6598	1367146,07
2167	834860,7421	1367146,037
2168	834860,8233	1367146,006
2169	834860,9038	1367145,974
2170	834860,9842	1367145,942
2171	834861,0651	1367145,911
2172	834861,819	1367145,545
2173	834862,7814	1367145,16
2174	834863,7438	1367144,775
2175	834864,7062	1367144,39
2176	834865,6686	1367144,005
2177	834866,631	1367143,62
2178	834867,2475	1367143,373
2179	834867,5828	1367143,214
2180	834868,5158	1367142,772
2181	834869,4487	1367142,33
2182	834870,3817	1367141,887
2183	834871,3146	1367141,445
2184	834872,2476	1367141,003
2185	834873,1805	1367140,56
2186	834874,1135	1367140,118
2187	834875,0465	1367139,676
2188	834875,9794	1367139,233
2189	834876,9124	1367138,791
2190	834877,8453	1367138,348
2191	834878,7783	1367137,906
2192	834879,1736	1367137,719

2193	834879,7143	1367137,47
2194	834880,6524	1367137,037
2195	834881,5906	1367136,605
2196	834882,5288	1367136,173
2197	834882,6732	1367136,106
2198	834883,4599	1367135,727
2199	834884,3898	1367135,279
2200	834885,3197	1367134,83
2201	834886,2496	1367134,382
2202	834887,1794	1367133,934
2203	834888,1093	1367133,485
2204	834889,0392	1367133,037
2205	834889,969	1367132,589
2206	834890,8989	1367132,14
2207	834891,8288	1367131,692
2208	834892,7587	1367131,243
2209	834893,6885	1367130,795
2210	834894,6184	1367130,347
2211	834895,0691	1367130,129
2212	834895,5412	1367129,885
2213	834896,4574	1367129,41
2214	834897,3736	1367128,935
2215	834898,2898	1367128,46
2216	834899,206	1367127,985
2217	834900,1222	1367127,51
2218	834901,0383	1367127,034
2219	834901,9545	1367126,559
2220	834902,8707	1367126,084
2221	834903,7869	1367125,609
2222	834904,8	1367125,048
2223	834904,9351	1367124,916
2224	834905,0661	1367124,787
2225	834905,1942	1367124,661
2226	834905,3204	1367124,537
2227	834906,0358	1367123,647
2228	834906,6659	1367122,85
2229	834907,2955	1367122,054
2230	834907,9067	1367121,234
2231	834908,32	1367120,68
2232	834908,5534	1367120,456
2233	834909,2693	1367119,768
2234	834909,2754	1367119,763
2235	834910,0097	1367119,084
2236	834910,744	1367118,404
2237	834911,4783	1367117,725
2238	834912,2127	1367117,046
2239	834912,947	1367116,367
2240	834913,3355	1367116,008
2241	834913,6809	1367115,687
2242	834914,4144	1367115,007
2243	834915,1478	1367114,327

2244	834915,8813	1367113,647
2245	834916,6147	1367112,967
2246	834917,3482	1367112,287
2247	834918,0817	1367111,606
2248	834918,8151	1367110,926
2249	834919,5486	1367110,246
2250	834920,282	1367109,566
2251	834921,0155	1367108,886
2252	834921,749	1367108,206
2253	834922,4824	1367107,526
2254	834923,2159	1367106,845
2255	834923,9493	1367106,165
2256	834924,6828	1367105,485
2257	834925,4163	1367104,805
2258	834926,1497	1367104,125
2259	834926,8832	1367103,445
2260	834927,134	1367103,212
2261	834927,6266	1367102,776
2262	834928,3752	1367102,113
2263	834929,1238	1367101,45
2264	834929,8724	1367100,787
2265	834930,621	1367100,124
2266	834931,3696	1367099,461
2267	834932,1181	1367098,798
2268	834932,8667	1367098,135
2269	834933,6153	1367097,472
2270	834934,3639	1367096,809
2271	834935,1125	1367096,145
2272	834935,4611	1367095,837
2273	834936,5393	1367094,882
2274	834936,6097	1367094,819
2275	834937,3583	1367094,156
2276	834938,1069	1367093,493
2277	834938,8555	1367092,83
2278	834938,8771	1367092,811
2279	834939,6041	1367092,167
2280	834940,3528	1367091,504
2281	834940,516	1367091,36
2282	834940,9186	1367090,998
2283	834941,094	1367090,833
2284	834941,6505	1367090,31
2285	834941,7995	1367090,173
2286	834942,5479	1367089,543
2287	834943,3128	1367088,898
2288	834944,0777	1367088,253
2289	834944,8426	1367087,609
2290	834945,6075	1367086,964
2291	834946,3724	1367086,319
2292	834947,1372	1367085,675
2293	834947,9021	1367085,03
2294	834948,667	1367084,385

2295	834949,4319	1367083,741
2296	834950,1968	1367083,096
2297	834950,9617	1367082,451
2298	834951,2624	1367082,198
2299	834951,7266	1367081,807
2300	834952,4915	1367081,162
2301	834953,2564	1367080,518
2302	834954,0213	1367079,873
2303	834954,7862	1367079,228
2304	834955,5511	1367078,584
2305	834956,316	1367077,939
2306	834957,0808	1367077,294
2307	834957,8457	1367076,65
2308	834958,1425	1367076,4
2309	834958,6305	1367076,029
2310	834959,428	1367075,423
2311	834960,2254	1367074,817
2312	834961,0228	1367074,211
2313	834961,8203	1367073,605
2314	834962,3876	1367073,174
2315	834962,6177	1367072,999
2316	834963,4151	1367072,393
2317	834964,2125	1367071,787
2318	834965,0313	1367071,164
2319	834965,1006	1367071,106
2320	834965,8567	1367070,409
2321	834966,5919	1367069,731
2322	834967,3271	1367069,052
2323	834968,0623	1367068,374
2324	834968,7975	1367067,695
2325	834969,5327	1367067,017
2326	834970,2679	1367066,338
2327	834970,697	1367065,942
2328	834970,9946	1367065,65
2329	834971,7094	1367064,95
2330	834972,4243	1367064,25
2331	834972,7181	1367063,962
2332	834973,1399	1367063,55
2333	834973,8562	1367062,852
2334	834974,5724	1367062,153
2335	834975,2887	1367061,454
2336	834976,0049	1367060,756
2337	834976,7212	1367060,057
2338	834977,4375	1367059,358
2339	834978,1537	1367058,659
2340	834978,87	1367057,961
2341	834979,5862	1367057,262
2342	834980,3025	1367056,563
2343	834981,0187	1367055,864
2344	834981,735	1367055,166
2345	834982,4513	1367054,467

2346	834983,1675	1367053,768
2347	834983,8838	1367053,069
2348	834984,6	1367052,371
2349	834985,3163	1367051,672
2350	834986,0326	1367050,973
2351	834986,7488	1367050,274
2352	834987,4651	1367049,576
2353	834987,6941	1367049,352
2354	834988,1837	1367048,88
2355	834988,9035	1367048,185
2356	834989,6232	1367047,489
2357	834990,343	1367046,794
2358	834991,0627	1367046,099
2359	834991,7825	1367045,404
2360	834992,5023	1367044,709
2361	834993,222	1367044,014
2362	834993,769	1367043,486
2363	834993,9413	1367043,319
2364	834994,6589	1367042,622
2365	834995,3766	1367041,924
2366	834995,8496	1367041,465
2367	834996,7401	1367040,6
2368	834996,8118	1367040,53
2369	834997,5295	1367039,833
2370	834998,2471	1367039,135
2371	834998,9648	1367038,438
2372	834999,6824	1367037,741
2373	835000,4001	1367037,044
2374	835001,1006	1367036,363
2375	835001,8253	1367035,726
2376	835002,5766	1367035,066
2377	835003,2674	1367034,459
2378	835003,3277	1367034,406
2379	835004,0773	1367033,744
2380	835004,8269	1367033,082
2381	835005,5765	1367032,42
2382	835006,326	1367031,758
2383	835007,0756	1367031,096
2384	835007,8252	1367030,434
2385	835008,5747	1367029,772
2386	835009,3243	1367029,11
2387	835010,0739	1367028,448
2388	835010,8235	1367027,786
2389	835011,2144	1367027,441
2390	835011,5738	1367027,125
2391	835012,325	1367026,465
2392	835013,0761	1367025,805
2393	835013,8273	1367025,145
2394	835014,5785	1367024,485
2395	835015,3296	1367023,825
2396	835016,0808	1367023,165

2397	835016,8319	1367022,504
2398	835016,9741	1367022,38
2399	835017,582	1367021,843
2400	835018,3319	1367021,181
2401	835019,0817	1367020,52
2402	835019,8315	1367019,858
2403	835020,5813	1367019,197
2404	835021,3312	1367018,535
2405	835022,081	1367017,873
2406	835022,8308	1367017,212
2407	835023,5807	1367016,55
2408	835024,3305	1367015,888
2409	835025,0803	1367015,227
2410	835025,8301	1367014,565
2411	835026,58	1367013,904
2412	835027,3298	1367013,242
2413	835028,0122	1367012,64
2414	835028,0794	1367012,58
2415	835028,827	1367011,916
2416	835029,5746	1367011,252
2417	835030,3222	1367010,588
2418	835031,0698	1367009,923
2419	835031,8174	1367009,259
2420	835032,565	1367008,595
2421	835033,3126	1367007,931
2422	835034,0602	1367007,267
2423	835034,8078	1367006,603
2424	835035,5554	1367005,938
2425	835036,303	1367005,274
2426	835037,0506	1367004,61
2427	835037,7982	1367003,946
2428	835038,5458	1367003,282
2429	835039,2934	1367002,618
2430	835040,041	1367001,954
2431	835040,5578	1367001,494
2432	835040,7909	1367001,292
2433	835041,5458	1367000,636
2434	835042,3008	1366999,98
2435	835043,0558	1366999,324
2436	835043,4239	1366999,005
2437	835043,8099	1366998,668
2438	835044,5633	1366998,01
2439	835045,3167	1366997,353
2440	835046,0701	1366996,695
2441	835046,8235	1366996,037
2442	835047,0152	1366995,87
2443	835047,5715	1366995,374
2444	835048,3176	1366994,708
2445	835049,0637	1366994,042
2446	835049,8098	1366993,376
2447	835050,5559	1366992,71

2448	835051,302	1366992,044
2449	835051,6194	1366991,761
2450	835052,0513	1366991,382
2451	835052,8032	1366990,723
2452	835053,555	1366990,063
2453	835054,3068	1366989,404
2454	835055,0586	1366988,745
2455	835055,8104	1366988,085
2456	835056,5622	1366987,426
2457	835057,314	1366986,766
2458	835058,0658	1366986,107
2459	835058,8177	1366985,448
2460	835059,5695	1366984,788
2461	835060,3213	1366984,129
2462	835061,0731	1366983,47
2463	835061,8249	1366982,81
2464	835062,5767	1366982,151
2465	835063,3285	1366981,491
2466	835064,0803	1366980,832
2467	835064,8321	1366980,173
2468	835065,584	1366979,513
2469	835066,1067	1366979,055
2470	835066,3382	1366978,857
2471	835067,0981	1366978,206
2472	835067,858	1366977,556
2473	835068,6179	1366976,906
2474	835069,3778	1366976,256
2475	835069,8617	1366975,842
2476	835070,1322	1366975,599
2477	835070,8769	1366974,932
2478	835071,6216	1366974,264
2479	835072,3663	1366973,597
2480	835073,111	1366972,929
2481	835073,8557	1366972,262
2482	835073,9398	1366972,187
2483	835074,6073	1366971,602
2484	835075,3599	1366970,944
2485	835076,1124	1366970,285
2486	835076,8649	1366969,627
2487	835077,0328	1366969,48
2488	835077,6151	1366968,965
2489	835078,3647	1366968,303
2490	835078,8117	1366967,909
2491	835079,0799	1366967,672
2492	835079,7526	1366967,085
2493	835080,4275	1366966,504
2494	835081,1063	1366965,928
2495	835081,7889	1366965,356
2496	835082,4753	1366964,788
2497	835083,1655	1366964,226
2498	835083,8594	1366963,667

2499	835084,0611	1366963,507
2500	835085,6825	1366962,237
2501	835085,9632	1366962,021
2502	835086,6718	1366961,481
2503	835087,3839	1366960,946
2504	835088,0996	1366960,416
2505	835088,8187	1366959,891
2506	835089,5414	1366959,371
2507	835090,2675	1366958,855
2508	835090,8742	1366958,43
2509	835090,9967	1366958,344
2510	835091,7279	1366957,836
2511	835092,4625	1366957,332
2512	835093,2004	1366956,833
2513	835093,9416	1366956,34
2514	835094,6862	1366955,851
2515	835095,272	1366955,472
2516	835095,4356	1366955,37
2517	835096,1938	1366954,902
2518	835096,955	1366954,44
2519	835097,7192	1366953,983
2520	835098,4864	1366953,531
2521	835098,6871	1366953,415
2522	835099,2508	1366953,075
2523	835100,0162	1366952,62
2524	835100,7846	1366952,17
2525	835101,5561	1366951,725
2526	835102,3304	1366951,286
2527	835102,6321	1366951,117
2528	835103,1097	1366950,855
2529	835103,8929	1366950,431
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2532	835106,2594	1366949,192
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2535	835108,65	1366948,001
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2537	835110,2567	1366947,233
2538	835110,5291	1366947,106
2539	835111,064	1366946,858
2540	835111,8738	1366946,488
2541	835112,6861	1366946,123
2542	835113,5007	1366945,764
2543	835114,3177	1366945,411
2544	835115,137	1366945,062
2545	835115,9586	1366944,72
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2547	835117,6086	1366944,051
2548	835118,4368	1366943,725
2549	835119,2673	1366943,404

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2554	835123,4501	1366941,885
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2580	835143,2311	1366936,705
2581	835144,1072	1366936,549
2582	835144,9842	1366936,399
2583	835145,8623	1366936,255
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2585	835147,6211	1366935,985
2586	835148,5018	1366935,859
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2655	834958,9428	1367437,293
2656	834958,4344	1367436,378
2657	834958,2404	1367436,029
2658	834957,9877	1367435,429
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2663	834955,9442	1367430,579
2664	834955,4838	1367429,534
2665	834955,4174	1367429,454
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2667	834955,2872	1367429,297
2668	834954,5276	1367428,423
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2674	834952,0767	1367426,277
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2676	834950,9763	1367425,272
2677	834950,5922	1367424,935
2678	834949,8401	1367424,274
2679	834949,0879	1367423,614
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2684	834946,7745	1367421,365
2685	834946,5884	1367420,383
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2696	834944,2913	1367416,575
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2698	834944,1107	1367416,46
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2703	834941,1085	1367415,363
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2724	834927,707	1367406,281
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2728	834924,3704	1367403,977
2729	834923,8623	1367403,626
2730	834923,5357	1367403,402
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2737	834918,3986	1367399,861
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2979	834952,4203	1367461,316
2980	834952,486	1367461,269
2981	834952,5518	1367461,222
2982	834952,6183	1367461,175
2983	834952,6857	1367461,127
2984	834953,3871	1367460,414
2985	834954,0885	1367459,701
2986	834954,7899	1367458,988
2987	834955,322	1367458,447
2988	834955,7947	1367458,785
2989	834956,6186	1367459,373
2990	834957,4425	1367459,962
2991	834958,2664	1367460,55
2992	834959,0903	1367461,138
2993	834959,9142	1367461,727
2994	834960,7381	1367462,315
2995	834961,562	1367462,903
2996	834962,3859	1367463,492
2997	834963,2099	1367464,08
2998	834964,0338	1367464,669
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3005	834964,6924	1367465,117
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3012	834965,275	1367465,297
3013	834965,3713	1367465,282
3014	834965,4668	1367465,267
3015	834965,5619	1367465,252
3016	834965,6574	1367465,237
3017	834965,7539	1367465,222
3018	834965,8519	1367465,207
3019	834965,9522	1367465,191
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3021	834966,1152	1367465,08
3022	834966,1955	1367465,025
3023	834966,2756	1367464,971
3024	834966,356	1367464,916
3025	834966,4373	1367464,86
3026	834966,5199	1367464,804
3027	834967,4295	1367463,829
3028	834968,339	1367462,854
3029	834969,2485	1367461,879
3030	834969,9379	1367461,148
3031	834970,6273	1367460,418
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3034	834972,0544	1367458,883
3035	834972,102	1367458,809
3036	834972,1491	1367458,735
3037	834972,1961	1367458,662
3038	834972,2431	1367458,589
3039	835120,9219	1367474,971
3040	835120,5824	1367474,931
3041	835120,2412	1367474,951
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3043	835119,5948	1367475,166
3044	835119,3093	1367475,354
3045	835119,0608	1367475,588
3046	835118,8567	1367475,863
3047	835118,7035	1367476,168
3048	835118,6056	1367476,496
3049	835118,566	1367476,835
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3051	835118,6649	1367477,509
3052	835118,8004	1367477,823
3053	835118,9884	1367478,108
3054	835119,223	1367478,357
3055	835119,4973	1367478,561
3056	835119,8028	1367478,714
3057	835120,1303	1367478,812
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3059	835120,811	1367478,832

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3067	835122,4862	1367476,948
3068	835122,4662	1367476,607
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3079	835036,7984	1367511,966
3080	835036,515	1367512,157
3081	835036,2691	1367512,395
3082	835036,0682	1367512,671
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3086	835035,8122	1367513,988
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3098	835038,983	1367515,205
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3106	835039,4641	1367512,731
3107	835039,273	1367512,447
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3109	835038,759	1367512
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3116	834991,2217	1367588,038
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3125	834990,7969	1367590,778
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3127	834991,2883	1367591,25
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3129	834991,9114	1367591,525
3130	834992,2492	1367591,577
3131	834992,5909	1367591,57
3132	834992,9262	1367591,504
3133	834993,2449	1367591,38
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3139	834994,3361	1367589,751
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3149	834383,211	1367626,371
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3153	834382,0494	1367627,042
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3168	834384,2222	1367630,145
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3182	834384,2222	1367626,46
3183	835066,6479	1367596,216
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3190	834952,3962	1367668,583
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3220	834954,3253	1367668,935
3221	834954,0464	1367668,737
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3223	834403,6142	1367711,525
3224	834403,2776	1367711,466
3225	834402,9357	1367711,466
3226	834402,5991	1367711,525
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3235	834401,2132	1367713,927
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3238	834401,7209	1367714,806
3239	834401,9828	1367715,026
3240	834402,2789	1367715,197
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3243	834403,2786	1367715,373
3244	834403,6152	1367715,313
3245	834403,9364	1367715,196
3246	834404,2323	1367715,025
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3248	834404,7138	1367714,544
3249	834404,8846	1367714,248
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3251	834405,0607	1367713,59
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3253	834405,0012	1367712,911
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3269	834413,8686	1367774,867
3270	834413,6907	1367775,158
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3273	834413,4906	1367776,154
3274	834413,5419	1367776,491
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3276	834413,8149	1367777,115
3277	834414,0283	1367777,382
3278	834414,2848	1367777,608
3279	834414,5766	1367777,786
3280	834414,8949	1367777,911
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3283	834415,9097	1367777,935
3284	834416,2336	1367777,826
3285	834416,5336	1367777,662
3286	834416,8006	1367777,449
3287	834417,0265	1367777,192
3288	834417,2045	1367776,9
3289	834417,329	1367776,582
3290	834417,3964	1367776,247
3291	834417,4046	1367775,905
3292	834417,3533	1367775,567
3293	834417,2441	1367775,243
3294	834417,0803	1367774,943
3295	834416,8669	1367774,676
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3297	834416,3185	1367774,272
3298	834416,0002	1367774,148
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3314	835489,1186	1367740,765

3315	835488,1476	1367740,526
3316	835487,1766	1367740,287
3317	835486,2056	1367740,048
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3319	835484,2636	1367739,569
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3324	835482,104	1367739,038
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3326	835480,3797	1367738,613
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3339	835468,7249	1367735,755
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3341	835466,7824	1367735,279
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3351	835457,0701	1367732,897
3352	835456,0989	1367732,659
3353	835455,1277	1367732,421
3354	835454,1564	1367732,183
3355	835453,1852	1367731,945
3356	835452,214	1367731,706
3357	835451,2427	1367731,468
3358	835450,2715	1367731,23
3359	835449,3003	1367730,992
3360	835448,329	1367730,754
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3362	835446,3866	1367730,278
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3366	835443,3267	1367729,531
3367	835442,2907	1367729,378
3368	835442,2251	1367729,367
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3370	835440,2062	1367729,182
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3373	835438,2088	1367728,961
3374	835437,2131	1367728,83
3375	835436,9581	1367728,797
3376	835436,8089	1367728,777
3377	835436,2175	1367728,7
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3382	835431,2392	1367728,046
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3389	835426,2718	1367727,319
3390	835425,2792	1367727,168
3391	835424,2865	1367727,017
3392	835423,2939	1367726,866
3393	835422,3012	1367726,715
3394	835422,0132	1367726,672
3395	835421,3086	1367726,565
3396	835420,3159	1367726,414
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3443	835387,8091	1367720,928
3444	835387,2026	1367720,815
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3446	835386,8249	1367720,745
3447	835385,8407	1367720,561
3448	835384,8565	1367720,378
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3451	835381,904	1367719,828
3452	835380,9198	1367719,645
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3454	835378,9514	1367719,278
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3456	835376,983	1367718,911
3457	835376,2298	1367718,771
3458	835375,9988	1367718,728
3459	835375,0146	1367718,544
3460	835374,0304	1367718,361
3461	835373,1572	1367718,198
3462	835373,0477	1367718,17
3463	835372,0771	1367717,916
3464	835371,1065	1367717,663
3465	835370,1359	1367717,409
3466	835369,3079	1367717,193
3467	835369,0386	1367717,123

3468	835368,8668	1367717,078
3469	835368,1947	1367716,902
3470	835367,224	1367716,649
3471	835366,2534	1367716,395
3472	835365,2828	1367716,142
3473	835365,0718	1367716,086
3474	835364,3056	1367715,922
3475	835363,3265	1367715,712
3476	835362,6915	1367715,576
3477	835362,3475	1367715,502
3478	835361,6585	1367715,355
3479	835361,3734	1367715,267
3480	835360,8393	1367715,103
3481	835360,4106	1367714,973
3482	835359,4476	1367714,68
3483	835358,812	1367714,487
3484	835358,1809	1367714,295
3485	835357,5214	1367714,095
3486	835356,5583	1367713,803
3487	835355,5894	1367713,508
3488	835355,5549	1367713,497
3489	835355,1148	1367713,371
3490	835354,9042	1367713,321
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3492	835354,6088	1367713,249
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3494	835354,236	1367713,163
3495	835353,1764	1367713,093
3496	835352,1653	1367713,034
3497	835351,1543	1367712,975
3498	835350,1433	1367712,915
3499	835349,1322	1367712,856
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3501	835348,1212	1367712,796
3502	835347,1101	1367712,737
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3504	835346,0992	1367712,676
3505	835344,9144	1367712,599
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3510	835344,0423	1367712,584
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3513	835343,5305	1367712,706
3514	835343,4379	1367712,734
3515	835343,3608	1367712,758
3516	835343,2068	1367712,843
3517	835343,0525	1367712,927
3518	835342,8969	1367713,012

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3522	835342,3833	1367713,493
3523	835342,3493	1367713,536
3524	835342,2502	1367713,661
3525	835342,165	1367713,769
3526	835342,0851	1367713,928
3527	835342,0058	1367714,086
3528	835341,9266	1367714,243
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3531	835341,8336	1367714,585
3532	835341,7875	1367714,754
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3541	835340,5784	1367723,05
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3543	835340,4173	1367724,56
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3548	835340,0134	1367728,345
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3550	835339,8572	1367729,809
3551	835339,737	1367730,935
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3555	835339,4659	1367733,109
3556	835339,4185	1367733,489
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3558	835339,4422	1367733,682
3559	835339,4561	1367733,723
3560	835339,4697	1367733,763
3561	835339,4829	1367733,801
3562	835339,4958	1367733,839
3563	835339,5086	1367733,877
3564	835339,5212	1367733,914
3565	835339,5338	1367733,951
3566	835339,5464	1367733,988
3567	835339,5591	1367734,025
3568	835339,572	1367734,063
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3586	835343,1156	1367735,599
3587	835343,2312	1367735,647
3588	835343,6181	1367735,81
3589	835344,0506	1367735,992
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3592	835345,9208	1367736,778
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3594	835347,7909	1367737,564
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3605	835352,6784	1367738,955
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3608	835355,5601	1367739,802
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3614	835360,3666	1367741,216
3615	835360,7042	1367741,315
3616	835361,4383	1367741,531
3617	835362,2841	1367741,78
3618	835363,2447	1367742,062
3619	835363,6561	1367742,183
3620	835364,2103	1367742,328

3621	835365,1796	1367742,581
3622	835366,1489	1367742,834
3623	835367,1182	1367743,087
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3626	835369,4793	1367743,703
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3628	835370,0539	1367743,853
3629	835370,4684	1367743,966
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3631	835370,9855	1367744,165
3632	835371,0091	1367744,136
3633	835371,9416	1367744,43
3634	835372,8966	1367744,732
3635	835373,8517	1367745,033
3636	835374,8067	1367745,334
3637	835375,7618	1367745,635
3638	835376,7168	1367745,936
3639	835377,6719	1367746,237
3640	835378,6269	1367746,539
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3642	835379,0682	1367746,678
3643	835379,582	1367746,84
3644	835379,7095	1367746,88
3645	835380,5384	1367747,136
3646	835381,495	1367747,432
3647	835382,4516	1367747,728
3648	835383,4083	1367748,024
3649	835384,3649	1367748,32
3650	835385,3215	1367748,615
3651	835386,2781	1367748,911
3652	835387,2348	1367749,207
3653	835387,8052	1367749,384
3654	835388,1856	1367749,501
3655	835388,1914	1367749,503
3656	835389,148	1367749,799
3657	835390,1046	1367750,095
3658	835390,2528	1367750,141
3659	835391,0679	1367750,368
3660	835392,0277	1367750,635
3661	835392,0326	1367750,637
3662	835392,073	1367750,649
3663	835392,9968	1367750,907
3664	835393,9613	1367751,176
3665	835394,9097	1367751,441
3666	835395,8567	1367751,777
3667	835396,2969	1367751,933
3668	835396,7682	1367752,1
3669	835396,8036	1367752,112
3670	835397,7505	1367752,448
3671	835398,6784	1367752,777

3672	835398,6977	1367752,783
3673	835399,658	1367753,08
3674	835400	1367753,186
3675	835400,2071	1367753,25
3676	835400,5067	1367753,343
3677	835400,6173	1367753,38
3678	835401,5694	1367753,7
3679	835402,5215	1367754,021
3680	835403,4737	1367754,342
3681	835403,8601	1367754,472
3682	835404,1222	1367754,566
3683	835404,9813	1367754,873
3684	835405,3678	1367755,012
3685	835406,3135	1367755,351
3686	835406,4296	1367755,392
3687	835407,2451	1367755,731
3688	835408,1746	1367756,116
3689	835409,1042	1367756,502
3690	835409,1195	1367756,509
3691	835410,0337	1367756,888
3692	835410,9633	1367757,274
3693	835411,8928	1367757,659
3694	835412,472	1367757,9
3695	835430,1435	1367765,232
3696	835430,4837	1367765,373
3697	835431,4133	1367765,759
3698	835432,3428	1367766,144
3699	835433,2724	1367766,53
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3701	835434,2854	1367766,883
3702	835434,4089	1367766,917
3703	835435,3806	1367767,154
3704	835436,3525	1367767,389
3705	835437,3243	1367767,625
3706	835438,2961	1367767,861
3707	835439,2679	1367768,096
3708	835440,2398	1367768,332
3709	835441,2116	1367768,568
3710	835442,1834	1367768,804
3711	835443,1553	1367769,039
3712	835444,1271	1367769,275
3713	835445,0989	1367769,511
3714	835446,0707	1367769,746
3715	835447,0426	1367769,982
3716	835448,0144	1367770,218
3717	835448,9862	1367770,453
3718	835449,9581	1367770,689
3719	835450,0384	1367770,708
3720	835450,93	1367770,924
3721	835451,0978	1367770,965
3722	835451,899	1367771,171

3723	835452,8675	1367771,421
3724	835453,1878	1367771,504
3725	835453,8389	1367771,658
3726	835454,8119	1367771,889
3727	835455,7849	1367772,12
3728	835456,7579	1367772,351
3729	835457,7309	1367772,582
3730	835458,7039	1367772,813
3731	835459,6768	1367773,044
3732	835460,6498	1367773,275
3733	835461,6228	1367773,506
3734	835462,4735	1367773,708
3735	835462,5957	1367773,737
3736	835463,5681	1367773,97
3737	835464,5405	1367774,204
3738	835465,513	1367774,437
3739	835466,4854	1367774,67
3740	835467,4578	1367774,903
3741	835468,4302	1367775,137
3742	835469,4026	1367775,37
3743	835470,375	1367775,603
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3745	835472,3198	1367776,07
3746	835473,2922	1367776,303
3747	835474,2646	1367776,536
3748	835475,237	1367776,77
3749	835476,2095	1367777,003
3750	835477,1819	1367777,236
3751	835478,1543	1367777,47
3752	835479,1267	1367777,703
3753	835479,4694	1367777,785
3754	835480,0115	1367777,895
3755	835480,0943	1367777,915
3756	835480,1037	1367777,917
3757	835481,0673	1367778,151
3758	835481,0755	1367778,153
3759	835482,0404	1367778,387
3760	835482,0473	1367778,389
3761	835483,0134	1367778,623
3762	835483,0191	1367778,625
3763	835483,9864	1367778,859
3764	835483,9909	1367778,861
3765	835484,9595	1367779,096
3766	835484,9627	1367779,096
3767	835485,9335	1367779,332
3768	835486,9059	1367779,568
3769	835487,4536	1367779,701
3770	835487,8784	1367779,803
3771	835488,8508	1367780,036
3772	835489,8232	1367780,269
3773	835490,7956	1367780,503

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3775	835492,7404	1367780,969
3776	835493,3738	1367781,121
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3782	835498,5749	1367782,369
3783	835499,5473	1367782,602
3784	835500,5197	1367782,836
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3786	835502,4645	1367783,302
3787	835503,4369	1367783,535
3788	835504,4093	1367783,769
3789	835505,345	1367783,993
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3794	835509,2714	1367784,935
3795	835510,2438	1367785,169
3796	835511,2162	1367785,402
3797	835512,1886	1367785,635
3798	835513,161	1367785,868
3799	835513,371	1367785,919
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3812	835524,8299	1367788,668
3813	835525,8023	1367788,901
3814	835526,7747	1367789,135
3815	835527,7471	1367789,368
3816	835528,7195	1367789,601
3817	835529,6919	1367789,834
3818	835530,6643	1367790,068
3819	835531,6368	1367790,301
3820	835532,6092	1367790,534
3821	835533,5816	1367790,768
3822	835533,6634	1367790,787
3823	835534,1876	1367790,913
3824	835534,554	1367791,001

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3827	835537,4712	1367791,701
3828	835538,4436	1367791,934
3829	835539,416	1367792,167
3830	835540,3884	1367792,401
3831	835541,3608	1367792,634
3832	835542,3333	1367792,867
3833	835542,6068	1367792,933
3834	835543,3008	1367793,121
3835	835544,2665	1367793,382
3836	835545,2321	1367793,643
3837	835546,1978	1367793,904
3838	835547,1635	1367794,165
3839	835548,034	1367794,4
3840	835548,1297	1367794,425
3841	835549,0948	1367794,687
3842	835550,0604	1367794,948
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3845	835552,9574	1367795,732
3846	835553,9231	1367795,993
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3862	835565,02	1367798,272
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3864	835566,0307	1367798,32
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3866	835568,0521	1367798,414
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3868	835570,0735	1367798,509
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3881	835580,1806	1367798,983
3882	835581,1913	1367799,03
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3884	835583,2127	1367799,125
3885	835584,2234	1367799,173
3886	835585,2341	1367799,22
3887	835585,4276	1367799,229
3888	835586,2419	1367799,299
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3893	835588,8733	1367799,538
3894	835589,2627	1367799,564
3895	835590,2716	1367799,632
3896	835590,8423	1367799,67
3897	835591,5605	1367799,718
3898	835592,2892	1367799,767
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3902	835594,3069	1367799,902
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3905	835596,3246	1367800,038
3906	835597,3334	1367800,106
3907	835597,3637	1367800,108
3908	835597,591	1367800,123
3909	835598,3423	1367800,173
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3912	835600,3599	1367800,309
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3916	835602,3773	1367800,447
3917	835603,3855	1367800,522
3918	835604,2336	1367800,586
3919	835604,3936	1367800,598
3920	835605,4017	1367800,673
3921	835606,4099	1367800,748
3922	835607,418	1367800,824
3923	835607,5179	1367800,831
3924	835608,4261	1367800,899
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3926	835609,6108	1367800,988

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3931	835613,4668	1367801,276
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3933	835614,4749	1367801,351
3934	835615,0738	1367801,396
3935	835615,4819	1367801,439
3936	835616,4872	1367801,545
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3938	835616,9634	1367801,591
3939	835617,0049	1367801,592
3940	835617,0465	1367801,592
3941	835617,0885	1367801,593
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3943	835617,1749	1367801,594
3944	835617,2197	1367801,594
3945	835617,2586	1367801,581
3946	835617,2975	1367801,567
3947	835617,3366	1367801,554
3948	835617,3763	1367801,54
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3952	835617,5378	1367801,467
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3955	835617,6517	1367801,375
3956	835617,6913	1367801,344
3957	835617,7321	1367801,311
3958	835617,7573	1367801,27
3959	835617,7826	1367801,229
3960	835617,8081	1367801,187
3961	835617,8341	1367801,145
3962	835617,8607	1367801,102
3963	835617,8881	1367801,057
3964	835618,089	1367800,555
3965	835618,2648	1367800,115
3966	835618,3108	1367800
3967	835618,6416	1367799,173
3968	835619,0183	1367798,23
3969	835619,1685	1367797,855
3970	835619,2812	1367797,573
3971	835619,3951	1367797,288
3972	835619,398	1367797,28
3973	835619,7718	1367796,345
3974	835620,1486	1367795,403
3975	835620,5053	1367794,407
3976	835620,5455	1367794,294
3977	835620,9212	1367793,245

3978	835621,2187	1367792,415
3979	835621,5753	1367791,418
3980	835621,932	1367790,422
3981	835622,0394	1367789,974
3982	835622,1806	1367789,384
3983	835622,4292	1367788,347
3984	835622,6778	1367787,309
3985	835622,9264	1367786,271
3986	835623,175	1367785,233
3987	835623,1914	1367785,165
3988	835623,3001	1367784,711
3989	835623,4237	1367784,195
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3991	835623,6867	1367783,032
3992	835623,701	1367782,908
3993	835623,7153	1367782,783
3994	835623,7297	1367782,659
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3996	835623,698	1367782,409
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3999	835623,6213	1367782,042
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4003	835623,4154	1367781,588
4004	835623,3441	1367781,485
4005	835623,2735	1367781,383
4006	835623,203	1367781,281
4007	835623,1071	1367781,202
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4009	835622,9207	1367781,048
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4016	835622,1831	1367780,658
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4018	835620,9612	1367780,192
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4022	835617,1781	1367778,791
4023	835617,1739	1367778,789
4024	835616,227	1367778,439
4025	835615,2802	1367778,088
4026	835615,223	1367778,067
4027	835615,2135	1367778,063
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4029	835614,3406	1367777,719
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4031	835612,4872	1367776,987
4032	835612,4625	1367776,978
4033	835611,5234	1367776,607
4034	835611,328	1367776,53
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4036	835610,5844	1367776,237
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4038	835608,7062	1367775,496
4039	835607,7672	1367775,125
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4041	835606,8281	1367774,755
4042	835605,889	1367774,385
4043	835604,95	1367774,014
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4045	835603,0718	1367773,273
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4047	835602,215	1367772,932
4048	835602,1339	1367772,9
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4053	835599,3162	1367771,79
4054	835598,3667	1367771,446
4055	835597,6068	1367771,171
4056	835597,4172	1367771,102
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4062	835592,6696	1367769,382
4063	835591,7201	1367769,038
4064	835590,7706	1367768,694
4065	835589,821	1367768,35
4066	835589,7036	1367768,308
4067	835588,8715	1367768,007
4068	835587,922	1367767,663
4069	835586,9725	1367767,319
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4072	835585,357	1367766,733
4073	835585,0744	1367766,628
4074	835584,1282	1367766,276
4075	835583,1819	1367765,924
4076	835582,2356	1367765,572
4077	835581,5307	1367765,31
4078	835581,2894	1367765,22
4079	835580,5358	1367764,939

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4081	835579,4425	1367764,399
4082	835578,6441	1367764,005
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4084	835577,6189	1367763,52
4085	835576,7008	1367763,096
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4092	835571,0768	1367760,547
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4094	835570,834	1367760,481
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4096	835568,8164	1367760,059
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4098	835567,8369	1367759,855
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4114	835555,149	1367757,014
4115	835554,1779	1367756,776
4116	835553,2067	1367756,537
4117	835552,2356	1367756,299
4118	835551,2644	1367756,06
4119	835550,2933	1367755,822
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4121	835548,351	1367755,345
4122	835547,3798	1367755,106
4123	835546,4087	1367754,868
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4126	835543,4952	1367754,152
4127	835542,5241	1367753,914
4128	835541,5529	1367753,675
4129	835540,5818	1367753,437
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4133	835537,2553	1367752,62
4134	835536,6973	1367752,482
4135	835535,7263	1367752,243
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4138	835532,8133	1367751,526
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4147	835524,0744	1367749,374
4148	835523,1034	1367749,135
4149	835522,1324	1367748,895
4150	835521,1614	1367748,656
4151	835520,1904	1367748,417
4152	835519,2194	1367748,178
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4155	835516,3064	1367747,461
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4158	835513,3934	1367746,743
4159	835512,4224	1367746,504
4160	835511,4515	1367746,265
4161	835510,4805	1367746,026
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4163	835508,5385	1367745,548
4164	835507,5675	1367745,308
4165	835506,5965	1367745,069
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4170	834486,3101	1367815,982
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4172	834485,6703	1367816,215
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4176	834484,8089	1367817,243
4177	834484,7207	1367817,574
4178	834484,6912	1367817,914
4179	834484,7212	1367818,255
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4181	834484,9547	1367818,894

4182	834485,1509	1367819,174
4183	834485,3928	1367819,416
4184	834485,6729	1367819,611
4185	834485,9828	1367819,756
4186	834486,3131	1367819,844
4187	834486,6536	1367819,873
4188	834486,9941	1367819,843
4189	834487,3242	1367819,755
4190	834487,6338	1367819,61
4191	834487,9137	1367819,414
4192	834488,1552	1367819,172
4193	834488,351	1367818,892
4194	834488,4952	1367818,582
4195	834488,5834	1367818,252
4196	834488,613	1367817,911
4197	834488,5829	1367817,571
4198	834488,4942	1367817,24
4199	834488,3495	1367816,931
4200	834488,1532	1367816,651
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4202	834487,6312	1367816,214
4203	834487,3213	1367816,069
4204	834646,6273	1367831,651
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4206	834587,3605	1367791,858
4207	834568,5221	1367797,149
4208	834567,8871	1367827,841
4209	834587,1488	1367840,964
4210	834637,949	1367839,483
4211	835685,9385	1367934,964
4212	835687,9383	1367934,916
4213	835689,9389	1367934,976
4214	835691,9419	1367935,38
4215	835693,9421	1367935,4
4216	835695,9405	1367935,174
4217	835697,9373	1367934,749
4218	835699,9361	1367934,563
4219	835701,9359	1367934,527
4220	835703,9363	1367934,589
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4223	835712,4575	1367934,971
4224	835713,9397	1367935,015
4225	835715,9395	1367934,984
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4227	835721,9371	1367934,63
4228	835723,9377	1367934,702
4229	835725,9369	1367934,571
4230	835727,9369	1367934,571
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4232	835731,9377	1367934,673

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4236	835739,9381	1367934,707
4237	835741,9389	1367934,795
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4245	835759,6389	1367934,314
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4247	835760,5779	1367933,179
4248	835760,8867	1367932,507
4249	835761,0748	1367931,792
4250	835761,1367	1367931,055
4251	835761,0705	1367930,319
4252	835760,8781	1367929,605
4253	835760,5653	1367928,935
4254	835760,1416	1367928,329
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4256	835759,0151	1367927,38
4257	835754,6981	1367927,393
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4259	835749,8849	1367927,469
4260	835747,8855	1367927,561
4261	835745,8857	1367927,608
4262	835743,8859	1367927,631
4263	835741,8859	1367927,632
4264	835739,8857	1367927,606
4265	835737,8855	1367927,584
4266	835731,8837	1367927,364
4267	835729,8835	1367927,364
4268	835727,8835	1367927,368
4269	835725,8837	1367927,408
4270	835723,8845	1367927,503
4271	835721,8849	1367927,56
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4273	835713,8849	1367927,613
4274	835711,8843	1367927,512
4275	835709,8843	1367927,522
4276	835707,8845	1367927,581
4277	835705,8851	1367927,654
4278	835703,8849	1367927,625
4279	835701,8841	1367927,538
4280	835699,8837	1367927,485
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4283	835697,8831	1367927,417

4284	835695,8817	1367927,241
4285	835694,8459	1367927,15
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4287	835691,8791	1367926,889
4288	835689,8791	1367926,895
4289	835689,8623	1367926,896
4290	835688,7361	1367926,91
4291	835687,8791	1367926,921
4292	835685,8835	1367927,522
4293	835684,4563	1367927,464
4294	835683,8829	1367927,441
4295	835683,7179	1367927,434
4296	835681,8823	1367927,36
4297	835679,8815	1367927,262
4298	835679,5955	1367927,248
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4301	835675,8799	1367927,071
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4305	835673,5439	1367926,844
4306	835669,6321	1367926,447
4307	835668,5389	1367926,337
4308	835664,6383	1367925,941
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4311	835658,5337	1367925,321
4312	835657,8659	1367925,253
4313	835655,8771	1367925,043
4314	835654,6295	1367924,899
4315	835653,9773	1367924,824
4316	835653,8965	1367924,679
4317	835652,1605	1367921,574
4318	835650,3207	1367921,305
4319	835648,4883	1367921,009
4320	835646,6639	1367920,686
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4322	835643,0403	1367919,959
4323	835641,2409	1367919,564
4324	835639,4265	1367919,323
4325	835637,6165	1367919,053
4326	835635,8109	1367918,755
4327	835634,0101	1367918,43
4328	835632,2149	1367918,077
4329	835630,4255	1367917,697
4330	835628,6423	1367917,289
4331	835626,8659	1367916,854
4332	835625,0965	1367916,392
4333	835623,3235	1367915,943
4334	835621,5565	1367915,468

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4336	835618,0423	1367914,443
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4339	835612,8303	1367912,704
4340	835611,1107	1367912,07
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4356	835590,9523	1367908,585
4357	835589,8879	1367908,152
4358	835588,0031	1367907,412
4359	835587,3759	1367907,164
4360	835586,2861	1367906,733
4361	835586,1211	1367906,668
4362	835584,2459	1367905,912
4363	835582,3931	1367905,118
4364	835580,6601	1367904,12
4365	835577,1989	1367902,115
4366	835575,4683	1367901,112
4367	835570,2767	1367898,104
4368	835568,5463	1367897,101
4369	835565,0851	1367895,096
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4371	835561,6241	1367893,091
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4373	835558,5403	1367891,304
4374	835554,7019	1367889,08
4375	835552,9713	1367888,077
4376	835547,7797	1367885,069
4377	835546,0493	1367884,067
4378	835544,3187	1367883,064
4379	835542,5881	1367882,061
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4381	835539,1271	1367880,056
4382	835537,3965	1367879,053
4383	835535,6661	1367878,051
4384	835533,9355	1367877,048
4385	835532,2049	1367876,045

4386	835530,4743	1367875,043
4387	835527,0133	1367873,037
4388	835525,2827	1367872,035
4389	835523,5441	1367871,046
4390	835513,0447	1367865,228
4391	835511,3219	1367864,212
4392	835509,5425	1367863,293
4393	835504,2859	1367860,396
4394	835501,3735	1367858,69
4395	835500,7976	1367858,739
4396	835500,239	1367858,888
4397	835499,7144	1367859,131
4398	835499,2396	1367859,461
4399	835498,8289	1367859,867
4400	835498,4946	1367860,339
4401	835498,2467	1367860,861
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4403	835498,0371	1367861,993
4404	835498,0817	1367862,57
4405	835498,2251	1367863,13
4406	835498,4631	1367863,657
4407	835501,3749	1367865,363
4408	835503,0331	1367866,489
4409	835506,4119	1367868,635
4410	835508,1105	1367869,691
4411	835509,8293	1367870,714
4412	835511,5521	1367871,73
4413	835513,2725	1367872,75
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4418	835525,3155	1367879,889
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4994	835297,2811	1368861,605
4995	835301,5718	1368858,987
4996	835305,9657	1368856,504
4997	835310,235	1368853,858

4998	835314,3458	1368851,003
4999	835318,4665	1368848,161
5000	835322,5895	1368845,323
5001	835326,7166	1368842,489
5002	835330,791	1368839,587
5003	835335,1803	1368837,098
5004	835339,6988	1368834,779
5005	835344,2177	1368832,46
5006	835348,7382	1368830,144
5007	835353,3234	1368827,913
5008	835357,8172	1368825,561
5009	835362,2857	1368823,176
5010	835366,6546	1368820,661
5011	835370,654	1368817,66
5012	835374,6786	1368814,692
5013	835378,7418	1368811,775
5014	835382,805	1368808,857
5015	835386,8682	1368805,94
5016	835390,9315	1368803,023
5017	835395,0405	1368800,166
5018	835399,2744	1368797,473
5019	835403,5082	1368794,78
5020	835407,6797	1368792,005
5021	835411,7277	1368789,068
5022	835415,7223	1368786,061
5023	835419,6994	1368783,03
5024	835423,7788	1368779,926
5025	835427,945	1368776,676
5026	835432,0648	1368773,367
5027	835436,1375	1368769,999
5028	835440,1306	1368766,603
5029	835443,843	1368763,252
5030	835447,5078	1368759,846
5031	835451,3256	1368756,617
5032	835455,2288	1368753,487
5033	835459,107	1368750,328
5034	835462,9393	1368747,115
5035	835466,7723	1368743,904
5036	835470,6054	1368740,692
5037	835474,4384	1368737,481
5038	835478,3321	1368734,34
5039	835482,3108	1368731,297
5040	835486,2328	1368728,189
5041	835490,1689	1368725,097
5042	835494,185	1368722,098
5043	835498,2316	1368719,134
5044	835502,0378	1368715,891
5045	835505,844	1368712,649
5046	835509,6502	1368709,406
5047	835512,6139	1368705,187
5048	835516,3834	1368701,902

5049	835520,346	1368698,841
5050	835524,2124	1368695,99
5051	835516,4558	1368687,002
5052	835517,653	1368685,995
5053	835527,6833	1368680,56
5054	835532,561	1368677,829
5055	835537,8616	1368674,907
5056	835542,2977	1368672,461
5057	835545,7764	1368681,026
5058	835549,906	1368679,159
5059	835554,5122	1368677,213
5060	835559,0492	1368675,096
5061	835563,626	1368673,077
5062	835568,2846	1368671,26
5063	835572,936	1368669,425
5064	835577,582	1368667,577
5065	835582,2396	1368665,757
5066	835586,8936	1368663,929
5067	835591,5034	1368661,991
5068	835596,1184	1368660,067
5069	835600,7412	1368658,161
5070	835605,3561	1368656,237
5071	835609,9994	1368654,382
5072	835614,6851	1368652,631
5073	835619,3754	1368650,892
5074	835623,9579	1368648,888
5075	835628,534	1368646,867
5076	835633,1603	1368644,971
5077	835637,7867	1368643,074
5078	835642,4053	1368641,158
5079	835646,9909	1368639,161
5080	835651,5768	1368637,165
5081	835656,1627	1368635,169
5082	835660,7487	1368633,173
5083	835665,3343	1368631,176
5084	835669,9202	1368629,18
5085	835674,5061	1368627,184
5086	835680,2399	1368624,477
5087	835687,1626	1368619,741
5088	835693,0454	1368613,837
5089	835698,6602	1368607,495
5090	835702,5853	1368599,855
5091	835704,1959	1368591,394
5092	835703,6374	1368583,51
5093	835703,0989	1368578,532
5094	835702,8548	1368573,538
5095	835703,3485	1368567,591
5096	835702,273	1368561,183
5097	835699,671	1368555,175
5098	835696,6078	1368549,496
5099	835693,043	1368544,217

5100	835688,8616	1368539,482
5101	835684,5072	1368535,121
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5103	835675,7798	1368527,063
5104	835671,1357	1368523,539
5105	835666,3591	1368520,304
5106	835661,8242	1368517,372
5107	835657,6891	1368514,561
5108	835653,6647	1368511,582
5109	835649,7002	1368508,514
5110	835645,7354	1368505,446
5111	835641,725	1368502,447
5112	835637,6672	1368499,519
5113	835633,5582	1368496,668
5114	835629,3096	1368494,028
5115	835625,4664	1368491,823
5116	835623,4421	1368490,073
5117	835619,7707	1368486,619
5118	835615,8119	1368483,401
5119	835611,2977	1368480,639
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5121	835604,8137	1368473,024
5122	835602,7744	1368468,228
5123	835600,9255	1368463,275
5124	835598,7629	1368458,58
5125	835595,93	1368454,436
5126	835592,5681	1368450,727
5127	835589,3084	1368446,934
5128	835586,3004	1368442,934
5129	835583,3674	1368438,873
5130	835579,8709	1368435,275
5131	835575,6861	1368432,242
5132	835571,4361	1368429,264
5133	835567,7546	1368425,818
5134	835564,3397	1368422,152
5135	835560,9977	1368418,427
5136	835557,4222	1368414,894
5137	835554,1794	1368411,087
5138	835550,834	1368407,365
5139	835547,5758	1368403,57
5140	835544,1161	1368399,942
5141	835540,7208	1368396,261
5142	835537,3622	1368392,549
5143	835534,0958	1368388,762
5144	835530,7085	1368385,074
5145	835527,6919	1368381,081
5146	835524,4885	1368377,242
5147	835521,1866	1368373,483
5148	835517,8539	1368369,75
5149	835515,0715	1368365,565
5150	835511,5015	1368362,027

5151	835508,6277	1368357,917
5152	835505,7881	1368353,779
5153	835502,8031	1368349,76
5154	835499,7062	1368345,833
5155	835496,4851	1368342,008
5156	835493,0871	1368338,329
5157	835489,4233	1368334,869
5158	835486,5267	1368330,777
5159	835482,9665	1368327,231
5160	835480,3601	1368322,901
5161	835477,803	1368318,531
5162	835474,9819	1368314,377
5163	835471,9375	1368310,382
5164	835468,8011	1368306,26
5165	835465,5923	1368302,18
5166	835462,2879	1368298,166
5167	835458,9869	1368294,12
5168	835455,488	1368290,244
5169	835451,8917	1368286,445
5170	835448,472	1368282,619
5171	835445,2889	1368278,665
5172	835442,1156	1368274,699
5173	835438,8248	1368270,868
5174	835435,259	1368267,35
5175	835431,4794	1368264,077
5176	835427,6972	1368260,806
5177	835423,915	1368257,536
5178	835420,1328	1368254,265
5179	835416,3506	1368250,995
5180	835411,9221	1368248,462
5181	835407,4613	1368245,967
5182	835403,0553	1368243,408
5183	835398,6279	1368240,874
5184	835394,3537	1368238,166
5185	835390,2518	1368235,26
5186	835386,0794	1368232,435
5187	835381,9715	1368229,536
5188	835377,9266	1368226,566
5189	835373,9092	1368223,564
5190	835369,9789	1368220,462
5191	835366,2366	1368217,146
5192	835362,4136	1368213,923
5193	835358,6985	1368210,575
5194	835354,906	1368207,317
5195	835351,2204	1368203,936
5196	835347,7	1368200,367
5197	835344,0291	1368196,969
5198	835340,2398	1368193,707
5199	835337,132	1368190,924
5200	835336,0716	1368188,729
5201	835336,2293	1368185,373

5202	835336,8562	1368180,412
5203	835337,4775	1368175,451
5204	835338,1124	1368170,491
5205	835338,749	1368165,532
5206	835339,2541	1368162,23
5207	835339,8495	1368162,309
5208	835342,0445	1368159,729
5209	835345,4471	1368155,673
5210	835346,6695	1368154,321
5211	835350,3628	1368150,239
5212	835352,0883	1368148,501
5213	835354,675	1368145,871
5214	835356,0053	1368144,53
5215	835356,8198	1368143,701
5216	835358,3152	1368142,179
5217	835358,9706	1368141,434
5218	835359,3983	1368140,272
5219	835359,6724	1368139,353
5220	835359,8146	1368138,821
5221	835359,9605	1368138,083
5222	835359,9957	1368137,84
5223	835360,7493	1368132,149
5224	835361,9797	1368122,857
5225	835362,5485	1368118,562
5226	835363,2115	1368113,555
5227	835363,5533	1368110,973
5228	835364,1098	1368106,771
5229	835364,7378	1368102,029
5230	835365,2581	1368098,099
5231	835366,5672	1368088,213
5232	835366,747	1368086,855
5233	835366,8658	1368085,959
5234	835367,0077	1368084,886
5235	835367,3469	1368082,325
5236	835367,3583	1368082,236
5237	835367,4262	1368081,366
5238	835367,4417	1368080,903
5239	835367,4462	1368080,769
5240	835367,322	1368078,852
5241	835367,2899	1368078,656
5242	835367,2251	1368078,262
5243	835367,1752	1368077,983
5244	835366,7293	1368076,406
5245	835366,5191	1368075,846
5246	835366,1155	1368074,919
5247	835365,6709	1368074,123
5248	835365,3557	1368073,615
5249	835365,3376	1368073,586
5250	835364,1873	1368072,09
5251	835363,7788	1368071,653
5252	835362,7725	1368070,718

5253	835362,3351	1368070,385
5254	835361,8493	1368070,036
5255	835360,1861	1368069,074
5256	835359,6417	1368068,827
5257	835357,8229	1368068,208
5258	835357,2407	1368068,072
5259	835356,2945	1368067,899
5260	835350,4144	1368067,12
5261	835350,0225	1368067,068
5262	835335,7947	1368068,536
5263	835334,5113	1368068,627
5264	835333,9219	1368068,728
5265	835332,6831	1368069,067
5266	835332,1246	1368069,281
5267	835330,9778	1368069,854
5268	835330,4718	1368070,172
5269	835329,46	1368070,956
5270	835329,0254	1368071,367
5271	835328,1866	1368072,331
5272	835327,8402	1368072,819
5273	835327,2058	1368073,926
5274	835326,9607	1368074,472
5275	835326,5539	1368075,68
5276	835326,4193	1368076,263
5277	835326,3062	1368076,89
5278	835326,1737	1368077,908
5279	835325,9605	1368079,569
5280	835325,8119	1368080,696
5281	835325,2502	1368085,007
5282	835324,7249	1368088,919
5283	835324,6457	1368089,543
5284	835324,59	1368089,975
5285	835324,5794	1368090,056
5286	835324,3366	1368091,957
5287	835324,2878	1368092,328
5288	835323,9938	1368094,609
5289	835323,7044	1368096,796
5290	835323,0962	1368101,576
5291	835322,899	1368103,098
5292	835322,7296	1368104,369
5293	835322,6277	1368105,146
5294	835322,5347	1368105,836
5295	835322,4301	1368106,641
5296	835322,3304	1368107,388
5297	835321,8264	1368111,388
5298	835321,6936	1368112,464
5299	835321,116	1368117,018
5300	835320,4387	1368122,438
5301	835320,2448	1368132,326
5302	835320,2381	1368132,576
5303	835320,2825	1368133,393

5304	835320,4041	1368134,3
5305	835320,4108	1368134,35
5306	835320,4282	1368134,469
5307	835320,6688	1368135,328
5308	835320,7095	1368135,431
5309	835320,9393	1368135,994
5310	835321,5407	1368137,501
5311	835326,1474	1368150,654
5312	835326,4374	1368151,773
5313	835326,4943	1368151,993
5314	835327,1096	1368154,374
5315	835327,2554	1368154,937
5316	835327,2712	1368154,998
5317	835327,7186	1368156,733
5318	835328,0602	1368158,057
5319	835328,1812	1368158,525
5320	835328,2059	1368158,621
5321	835328,4986	1368159,756
5322	835328,7785	1368160,838
5323	835329,4394	1368160,926
5324	835328,9569	1368164,189
5325	835328,2202	1368169,135
5326	835327,5068	1368173,862
5327	835326,4335	1368176,088
5328	835324,1441	1368177,538
5329	835321,9093	1368177,526
5330	835320,0587	1368176,579
5331	835316,0609	1368173,529
5332	835312,1701	1368170,302
5333	835308,2572	1368167,112
5334	835304,3733	1368163,874
5335	835300,4956	1368160,625
5336	835296,6051	1368157,398
5337	835291,9233	1368153,264
5338	835285,4555	1368150,725
5339	835278,8383	1368149,358
5340	835273,8845	1368148,68
5341	835268,9305	1368148,002
5342	835263,9768	1368147,323
5343	835259,0231	1368146,643
5344	835254,0694	1368145,964
5345	835249,1158	1368145,284
5346	835244,1621	1368144,604
5347	835239,2086	1368143,923
5348	835234,2451	1368143,318
5349	835229,2915	1368142,638
5350	835224,3378	1368141,958
5351	835219,3014	1368141,544
5352	835214,1038	1368141,265
5353	835208,9397	1368140,732
5354	835203,7838	1368140,069

5355	835198,6758	1368139,47
5356	835193,7096	1368138,785
5357	835188,7216	1368138,438
5358	835183,7342	1368138,082
5359	835180,6733	1368137,86
5360	835185,8563	1368127,355
5361	835189,9975	1368115,036
5362	835192,5287	1368102,307
5363	835193,4087	1368089,38
5364	835192,5975	1368079,856
5365	835192,3123	1368076,507
5366	835188,9071	1368064,31
5367	835184,2773	1368055,098
5368	835182,7507	1368045,192
5369	835181,3377	1368035,272
5370	835180,8663	1368031,52
5371	835180,0845	1368025,295
5372	835177,9991	1368015,514
5373	835175,4615	1368005,835
5374	835173,3113	1367996,069
5375	835171,4019	1367986,249
5376	835168,6751	1367976,611
5377	835166,5185	1367966,847
5378	835165,8127	1367963,611
5379	835164,3871	1367957,076
5380	835162,0559	1367947,35
5381	835159,7235	1367938,024
5382	835157,5187	1367929,965
5383	835157,1799	1367921,634
5384	835157,3933	1367916,345
5385	835157,5149	1367913,328
5386	835158,4655	1367903,636
5387	835158,0463	1367893,591
5388	835157,5561	1367883,541
5389	835156,8193	1367873,476
5390	835156,0155	1367863,407
5391	835155,2693	1367858,329
5392	835155,5329	1367854,087
5393	835155,5779	1367853,361
5394	835155,5835	1367853,271
5395	835155,6195	1367853,114
5396	835156,4239	1367843,404
5397	835156,4603	1367842,932
5398	835157,1949	1367833,423
5399	835157,3519	1367830,4
5400	835157,3623	1367830,198
5401	835157,7137	1367823,435
5402	835159,7095	1367813,55
5403	835159,7577	1367813,174
5404	835161,6133	1367803,639
5405	835161,3815	1367802,244

5406	835161,9055	1367793,811
5407	835161,9953	1367793,307
5408	835162,7183	1367783,669
5409	835163,1973	1367773,68
5410	835163,2297	1367772,488
5411	835163,2541	1367772,098
5412	835163,7759	1367763,696
5413	835163,7925	1367763,428
5414	835164,1071	1367763,717
5415	835165,3241	1367753,773
5416	835166,8255	1367743,847
5417	835167,8191	1367733,89
5418	835168,4851	1367723,912
5419	835168,8759	1367715,778
5420	835168,9649	1367713,922
5421	835169,2963	1367703,924
5422	835169,5141	1367693,918
5423	835169,5675	1367687,499
5424	835169,5973	1367683,904
5425	835170,3537	1367673,931
5426	835170,8594	1367666,768
5427	835212,7349	1367670,207
5428	835221,2016	1367554,002
5429	835177,8491	1367551,665
5430	835178,2261	1367544,17
5431	835177,5547	1367541,86
5432	835177,8877	1367536,5
5433	835178,8963	1367534,192
5434	835179,4315	1367532,464
5435	835182,5917	1367522,254
5436	835179,6969	1367510,378
5437	835176,2627	1367498,889
5438	835175,9522	1367497,756
5439	835176,7583	1367498,075
5440	835179,1178	1367499,01
5441	835181,5798	1367499,951
5442	835184,3213	1367501
5443	835187,3938	1367502,174
5444	835191,2799	1367503,626
5445	835194,3284	1367504,695
5446	835196,0498	1367505,299
5447	835197,9343	1367505,77
5448	835199,297	1367506,237
5449	835201,6867	1367507,056
5450	835203,1706	1367507,535
5451	835210,6469	1367509,945
5452	835214,1337	1367510,758
5453	835216,2318	1367511,248
5454	835217,5977	1367511,563
5455	835218,3052	1367508,893
5456	835218,6555	1367507,57

5457	835217,7404	1367504,14
5458	835221,3561	1367504,412
5459	835222,6279	1367504,758
5460	835225,3459	1367505,496
5461	835227,8249	1367506,186
5462	835227,891	1367506,209
5463	835232,1523	1367507,689
5464	835238,0627	1367509,847
5465	835242,1748	1367511,348
5466	835245,2773	1367512,542
5467	835248,1138	1367513,633
5468	835248,874	1367513,933
5469	835251,3017	1367514,893
5470	835252,52	1367515,338
5471	835256,9632	1367516,947
5472	835258,04	1367517,373
5473	835258,2779	1367517,467
5474	835260,8248	1367518,557
5475	835263,5793	1367519,726
5476	835269,6998	1367522,102
5477	835271,171	1367523,656
5478	835274,7791	1367525,089
5479	835276,3611	1367525,718
5480	835281,0252	1367527,57
5481	835285,5554	1367529,883
5482	835286,6881	1367530,461
5483	835287,5565	1367530,904
5484	835293,6495	1367533,418
5485	835296,8279	1367534,729
5486	835298,348	1367535,357
5487	835300,1605	1367536,104
5488	835301,5346	1367536,468
5489	835303,8927	1367537,093
5490	835305,9119	1367537,628
5491	835306,7995	1367537,88
5492	835307,7337	1367538,145
5493	835309,1729	1367538,541
5494	835310,6058	1367538,936
5495	835312,0333	1367539,329
5496	835313,4551	1367539,721
5497	835315,6349	1367540,289
5498	835315,8131	1367540,337
5499	835316,9327	1367540,641
5500	835320,3728	1367541,574
5501	835321,753	1367541,651
5502	835322,9784	1367541,717
5503	835326,5842	1367541,917
5504	835327,8696	1367541,986
5505	835328,8016	1367542,037
5506	835331,4051	1367542,963
5507	835336,2281	1367544,384

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5508	835338,0081	1367544,812
5509	835339,9766	1367545,24
5510	835342,4981	1367545,74
5511	835344,0038	1367546,041
5512	835348,9566	1367547,03
5513	835351,4939	1367547,536
5514	835354,1025	1367548,11
5515	835358,1453	1367549
5516	835361,9507	1367549,837
5517	835365,2182	1367550,552
5518	835366,8594	1367550,694
5519	835376,4949	1367551,549
5520	835379,0816	1367551,746
5521	835381,4426	1367554,47
5522	835381,9938	1367555,107
5523	835382,0767	1367555,202
5524	835382,6634	1367555,879
5525	835384,3741	1367557,854
5526	835386,4271	1367560,224
5527	835388,1323	1367562,53
5528	835389,6246	1367564,621
5529	835391,4677	1367567,204
5530	835392,0007	1367567,952
5531	835392,2449	1367568,294
5532	835394,4425	1367571,075
5533	835395,6474	1367572,6
5534	835397,2692	1367574,652
5535	835398,5607	1367576,287
5536	835401,2199	1367579,608
5537	835402,6722	1367581,422
5538	835404,6032	1367582,661
5539	835417,5456	1367590,966
5540	835418,4783	1367591,386
5541	835427,8591	1367595,616
5542	835430,9618	1367597,076
5543	835434,8697	1367598,936
5544	835438,9841	1367600,929
5545	835442,2189	1367602,501
5546	835442,549	1367602,661
5547	835442,9195	1367602,841
5548	835443,1482	1367602,94
5549	835445,5254	1367603,967
5550	835447,6201	1367604,872
5551	835447,7862	1367604,94
5552	835448,8208	1367605,359
5553	835451,5948	1367606,484
5554	835451,9961	1367606,725
5555	835454,6172	1367608,303
5556	835457,1939	1367609,854
5557	835459,8922	1367611,469
5558	835460,7586	1367611,996

5559	835461,6094	1367612,514
5560	835464,1111	1367614,026
5561	835464,5629	1367614,299
5562	835471,3174	1367617,844
5563	835472,3723	1367618,391
5564	835478,3664	1367621,503
5565	835479,8622	1367622,29
5566	835480,2185	1367622,48
5567	835486,8228	1367625,889
5568	835488,6657	1367626,847
5569	835488,8204	1367626,927
5570	835488,9747	1367626,927
5571	835492,6095	1367626,902
5572	835492,9223	1367626,899
5573	835499,0967	1367626,852
5574	835504,3517	1367626,811
5575	835507,1754	1367626,784
5576	835509,6961	1367626,76
5577	835511,9661	1367626,739
5578	835513,5724	1367626,723
5579	835514,0263	1367626,715
5580	835514,6566	1367626,706
5581	835520,296	1367625,707
5582	835523,7596	1367625,094
5583	835523,9682	1367625,316
5584	835524,986	1367626,4
5585	835526,3501	1367627,513
5586	835527,3688	1367628,351
5587	835528,3738	1367629,177
5588	835528,6763	1367629,427
5589	835530,2161	1367630,699
5590	835532,088	1367632,245
5591	835533,99	1367633,816
5592	835535,9685	1367635,445
5593	835537,9255	1367637,057
5594	835548,4264	1367645,924
5595	835561,5845	1367648,752
5596	835567,7228	1367650,073
5597	835578,8006	1367652,455
5598	835601,2016	1367656,99
5599	835603,3807	1367657,467
5600	835605,5761	1367657,952
5601	835606,9629	1367658,21
5602	835610,6169	1367658,972
5603	835613,3483	1367659,539
5604	835614,7506	1367659,834
5605	835615,2195	1367659,907
5606	835616,7889	1367660,151
5607	835628,7612	1367662,063
5608	835633,5373	1367664,626
5609	835636,7175	1367666,33

5610	835637,3341	1367666,653
5611	835638,578	1367667,305
5612	835640,1498	1367668,13
5613	835642,5831	1367669,406
5614	835645,3479	1367670,103
5615	835647,5417	1367670,651
5616	835649,6006	1367671,165
5617	835651,538	1367671,649
5618	835655,5949	1367672,504
5619	835657,853	1367673,105
5620	835659,5315	1367673,571
5621	835660,8576	1367673,939
5622	835663,0088	1367674,498
5623	835667,0515	1367675,531
5624	835671,0467	1367676,555
5625	835674,6773	1367677,504
5626	835676,6945	1367678,034
5627	835679,1273	1367678,775
5628	835683,6164	1367680,142
5629	835685,4633	1367680,704
5630	835687,9623	1367681,471
5631	835693,6161	1367683,397
5632	835695,8099	1367684,166
5633	835698,0015	1367684,93
5634	835698,9673	1367685,267
5635	835703,2738	1367686,819
5636	835705,1517	1367687,48
5637	835708,7094	1367688,683
5638	835710,1348	1367689,176
5639	835715,1233	1367690,899
5640	835716,7782	1367691,507
5641	835719,5159	1367692,465
5642	835719,9776	1367692,627
5643	835725,3139	1367690,287
5644	835725,7905	1367691,578
5645	835727,5433	1367696,328
5646	835728,8534	1367699,883
5647	835731,4176	1367699,013
5648	835734,4437	1367697,2
5649	835739,7728	1367694,007
5650	835744,0293	1367691,458
5651	835745,3281	1367690,644
5652	835751,8341	1367686,569
5653	835755,9891	1367683,457
5654	835759,0865	1367681,136
5655	835763,4307	1367677,882
5656	835765,2975	1367676,293
5657	835767,2259	1367674,591
5658	835768,5394	1367673,431
5659	835769,9655	1367672,172
5660	835770,9477	1367671,305

5661	835774,7558	1367667,631
5662	835777,5319	1367664,882
5663	835779,0401	1367663,497
5664	835780,8723	1367661,815
5665	835783,1462	1367659,727
5666	835783,4249	1367659,471
5667	835786,0417	1367657,068
5668	835787,2945	1367655,918
5669	835788,5831	1367654,212
5670	835790,7518	1367651,341
5671	835791,9423	1367649,833
5672	835793,0721	1367648,402
5673	835796,6572	1367642,901
5674	835798,6299	1367640,343
5675	835800,2744	1367638,211
5676	835807,2262	1367629,59
5677	835811,3833	1367624,405
5678	835813,4651	1367621,721
5679	835814,3353	1367620,34
5680	835817,714	1367615,855
5681	835818,0033	1367614,997
5682	835820,6973	1367607,007
5683	835820,7979	1367606,709
5684	835820,8241	1367606,631
5685	835820,8482	1367606,559
5686	835820,8734	1367606,485
5687	835821,5723	1367605,891
5688	835822,4273	1367605,203
5689	835822,8458	1367604,864
5690	835824,3031	1367603,672
5691	835824,9569	1367603,146
5692	835825,2178	1367602,936
5693	835827,1617	1367601,387
5694	835827,2522	1367601,304
5695	835828,2006	1367600,433
5696	835828,7266	1367599,946
5697	835829,5693	1367599,219
5698	835829,6187	1367599,177
5699	835831,1231	1367597,872
5700	835831,7343	1367597,349
5701	835832,4855	1367596,701
5702	835832,6178	1367596,588
5703	835833,1899	1367596,095
5704	835835,244	1367594,335
5705	835835,3814	1367594,217
5706	835836,0132	1367593,669
5707	835836,7872	1367593,031
5708	835837,4095	1367592,494
5709	835838,966	1367591,155
5710	835839,7167	1367590,539
5711	835841,0068	1367589,428

5712	835841,8844	1367588,604
5713	835842,598	1367587,968
5714	835844,1547	1367586,513
5715	835844,7225	1367585,988
5716	835846,9151	1367583,959
5717	835847,3684	1367583,53
5718	835849,3014	1367581,742
5719	835849,5696	1367581,411
5720	835851,6457	1367578,915
5721	835851,7557	1367578,78
5722	835852,9582	1367577,303
5723	835853,5326	1367576,48
5724	835854,4415	1367575,178
5725	835854,9245	1367574,496
5726	835855,1911	1367574,12
5727	835856,5517	1367572,749
5728	835857,0045	1367572,394
5729	835857,2829	1367572,176
5730	835857,3684	1367572,109
5731	835857,6694	1367571,874
5732	835857,9212	1367571,676
5733	835858,1357	1367571,508
5734	835860,2169	1367569,142
5735	835863,0459	1367565,926
5736	835868,7914	1367559,435
5737	835871,3509	1367556,835
5738	835873,7023	1367554,447
5739	835875,8709	1367552,244
5740	835879,2451	1367548,816
5741	835879,2433	1367548,813
5742	835874,234	1367537,895
5743	835874,057	1367537,509
5744	835874,026	1367537,441
5745	835874,0073	1367537,4
5746	835873,979	1367537,339
5747	835873,9691	1367537,317
5748	835872,3502	1367534,973
5749	835871,741	1367534,02
5750	835870,8466	1367532,621
5751	835869,5569	1367530,594
5752	835868,5861	1367532,306
5753	835866,2831	1367536,366
5754	835863,98	1367540,427
5755	835861,6777	1367544,487
5756	835861,6313	1367544,569
5757	835861,4474	1367544,893
5758	835861,1562	1367544,431
5759	835860,2444	1367542,946
5760	835859,5685	1367541,851
5761	835858,2977	1367539,794
5762	835857,6623	1367538,737

5763	835855,795	1367535,223
5764	835855,0628	1367533,79
5765	835854,928	1367533,526
5766	835853,0519	1367529,853
5767	835852,8492	1367529,42
5768	835852,5774	1367528,849
5769	835852,3173	1367528,304
5770	835850,1581	1367523,751
5771	835849,7856	1367523,008
5772	835847,7611	1367518,969
5773	835847,6496	1367518,741
5774	835847,5595	1367518,567
5775	835846,6483	1367516,357
5776	835846,1461	1367515,139
5777	835842,3756	1367511,162
5778	835840,0132	1367508,476
5779	835838,001	1367506,187
5780	835837,1724	1367505,245
5781	835836,2677	1367504,212
5782	835834,7605	1367502,491
5783	835833,4371	1367500,98
5784	835831,9889	1367499,355
5785	835831,9664	1367499,337
5786	835830,5631	1367498,257
5787	835830,4952	1367498,208
5788	835830,4442	1367498,167
5789	835830,0708	1367497,89
5790	835829,0621	1367497,126
5791	835828,9542	1367497,065
5792	835828,8305	1367497,007
5793	835827,4291	1367496,347
5794	835825,1465	1367495,186
5795	835824,8796	1367495,066
5796	835824,8568	1367495,057
5797	835824,8311	1367495,043
5798	835823,7849	1367494,129
5799	835822,5151	1367492,881
5800	835822,1566	1367492,551
5801	835822,11	1367492,51
5802	835821,0233	1367490,868
5803	835819,9137	1367489,264
5804	835819,4085	1367488,499
5805	835819,3398	1367488,384
5806	835818,6149	1367486,245
5807	835818,5675	1367486,106
5808	835818,5027	1367485,961
5809	835818,4933	1367485,875
5810	835818,4932	1367484,642
5811	835818,464	1367484,468
5812	835817,7354	1367480,986
5813	835817,7156	1367480,939

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5814	835817,2013	1367479,76
5815	835815,3809	1367475,399
5816	835815,1803	1367474,936
5817	835815,0914	1367474,725
5818	835814,9032	1367474,227
5819	835814,1723	1367471,719
5820	835814,0108	1367471,248
5821	835813,102	1367468,131
5822	835812,968	1367467,732
5823	835812,0472	1367464,576
5824	835811,4572	1367462,353
5825	835810,9238	1367460,342
5826	835810,8202	1367459,952
5827	835810,4327	1367458,533
5828	835810,4199	1367458,484
5829	835810,3647	1367457,864
5830	835810,2934	1367456,976
5831	835810,1746	1367455,498
5832	835810,0641	1367454,122
5833	835809,9608	1367452,835
5834	835809,8639	1367451,629
5835	835809,7987	1367450,817
5836	835809,7595	1367450,538
5837	835809,6297	1367449,614
5838	835808,9553	1367445,877
5839	835808,4508	1367443,082
5840	835808,382	1367442,693
5841	835808,3154	1367442,321
5842	835808,2145	1367441,786
5843	835806,9356	1367435,179
5844	835806,9131	1367435,063
5845	835806,7204	1367434,453
5846	835804,9493	1367429,176
5847	835804,0466	1367426,486
5848	835802,3701	1367423,391
5849	835800,3833	1367419,791
5850	835800,3245	1367419,686
5851	835799,7849	1367418,689
5852	835799,6607	1367418,484
5853	835798,3506	1367417,403
5854	835798,1246	1367417,217
5855	835797,3672	1367416,545
5856	835797,0685	1367416,281
5857	835797,0011	1367416,135
5858	835796,9764	1367416,082
5859	835796,5465	1367413,522
5860	835796,4715	1367413,075
5861	835796,3219	1367412,417
5862	835796,1394	1367411,578
5863	835796,0276	1367411,188
5864	835795,8078	1367410,582

5865	835795,3305	1367409,529
5866	835795,2993	1367409,46
5867	835795,2631	1367409,38
5868	835795,2192	1367409,283
5869	835795,1646	1367409,165
5870	835795,0995	1367409,027
5871	835795,0249	1367408,867
5872	835794,9403	1367408,68
5873	835794,8424	1367408,451
5874	835794,7256	1367408,156
5875	835794,5695	1367407,734
5876	835794,3674	1367407,171
5877	835794,3223	1367407,039
5878	835793,8648	1367405,703
5879	835793,4667	1367404,556
5880	835792,7801	1367402,59
5881	835792,4999	1367401,903
5882	835792,4126	1367401,689
5883	835792,1269	1367400,993
5884	835792,0962	1367400,544
5885	835792,0638	1367400,083
5886	835791,9903	1367399,102
5887	835791,954	1367398,618
5888	835791,9495	1367398,556
5889	835791,8705	1367397,507
5890	835791,8341	1367397,023
5891	835791,8413	1367396,998
5892	835791,8699	1367396,894
5893	835791,9481	1367396,623
5894	835792,0438	1367396,29
5895	835792,125	1367396,007
5896	835792,1285	1367395,995
5897	835792,175	1367395,833
5898	835792,216	1367395,695
5899	835792,2673	1367395,523
5900	835792,3173	1367395,35
5901	835792,3598	1367395,191
5902	835792,3901	1367395,057
5903	835792,4294	1367394,87
5904	835792,4749	1367394,651
5905	835792,5231	1367394,422
5906	835792,5558	1367394,27
5907	835792,6024	1367394,058
5908	835792,6276	1367393,937
5909	835792,6768	1367393,718
5910	835792,7852	1367393,239
5911	835792,8306	1367393,064
5912	835792,9634	1367392,484
5913	835793,1123	1367391,849
5914	835793,2717	1367391,195
5915	835793,437	1367390,554

5916	835793,641	1367389,825
5917	835793,7243	1367389,539
5918	835794,1267	1367388,906
5919	835794,1465	1367388,874
5920	835794,5079	1367388,315
5921	835794,7486	1367387,945
5922	835794,8656	1367387,767
5923	835794,9288	1367387,671
5924	835795,6807	1367386,535
5925	835795,8912	1367386,216
5926	835796,496	1367385,305
5927	835796,8077	1367384,831
5928	835797,2313	1367384,193
5929	835797,361	1367383,996
5930	835797,4776	1367383,818
5931	835797,5244	1367383,688
5932	835797,7215	1367383,148
5933	835797,8536	1367382,781
5934	835797,9511	1367382,518
5935	835798,0561	1367382,239
5936	835798,1803	1367381,909
5937	835798,3252	1367381,526
5938	835798,4858	1367381,101
5939	835798,5147	1367381,022
5940	835798,5372	1367380,962
5941	835798,6825	1367380,567
5942	835798,688	1367380,552
5943	835798,6925	1367380,54
5944	835798,6965	1367380,53
5945	835798,7599	1367380,341
5946	835798,916	1367380,219
5947	835799,4883	1367379,73
5948	835800,2844	1367379,034
5949	835801,2152	1367378,216
5950	835802,1915	1367377,355
5951	835803,1241	1367376,536
5952	835803,9237	1367375,839
5953	835804,5011	1367375,347
5954	835804,7671	1367375,142
5955	835805,0179	1367375,096
5956	835805,2795	1367375,103
5957	835805,5408	1367375,071
5958	835805,8673	1367374,9
5959	835806,2827	1367374,662
5960	835806,5703	1367374,498
5961	835806,7763	1367374,378
5962	835806,753	1367374,974
5963	835806,7093	1367376,092
5964	835806,6656	1367377,211
5965	835806,6218	1367378,329
5966	835806,5781	1367379,447

5967	835806,5344	1367380,565
5968	835806,4911	1367382,081
5969	835806,572	1367382,932
5970	835806,6689	1367383,108
5971	835806,7614	1367383,275
5972	835806,8504	1367383,436
5973	835806,9364	1367383,592
5974	835807,0201	1367383,744
5975	835807,6393	1367384,796
5976	835807,7789	1367384,973
5977	835808,4183	1367385,84
5978	835809,0318	1367386,676
5979	835809,6454	1367387,512
5980	835810,2589	1367388,348
5981	835810,8725	1367389,184
5982	835811,486	1367390,02
5983	835811,7151	1367390,332
5984	835811,8135	1367390,607
5985	835811,92	1367390,929
5986	835812,2371	1367391,887
5987	835812,5041	1367392,694
5988	835812,5563	1367392,844
5989	835812,8873	1367393,796
5990	835813,2182	1367394,748
5991	835813,5491	1367395,7
5992	835813,619	1367395,901
5993	835813,9224	1367396,635
5994	835814,3069	1367397,565
5995	835814,6668	1367398,436
5996	835814,8385	1367398,851
5997	835815,0761	1367399,425
5998	835815,304	1367399,977
5999	835815,3134	1367400
6000	835815,4561	1367400,357
6001	835815,7592	1367401,116
6002	835815,7859	1367401,183
6003	835815,8293	1367401,292
6004	835816,2279	1367402,278
6005	835816,2716	1367402,354
6006	835816,3149	1367402,429
6007	835816,5767	1367402,828
6008	835817,1111	1367402,887
6009	835817,5803	1367402,939
6010	835817,7742	1367402,961
6011	835817,9555	1367402,981
6012	835818,4239	1367403,113
6013	835818,4475	1367403,12
6014	835818,4433	1367403,134
6015	835818,4272	1367403,188
6016	835818,2757	1367403,698
6017	835818,2706	1367403,715

6018	835818,1275	1367404,485
6019	835818,0373	1367404,97
6020	835817,9409	1367405,489
6021	835818,0824	1367405,746
6022	835818,376	1367405,925
6023	835818,62	1367406,074
6024	835818,7164	1367406,879
6025	835818,7715	1367407,339
6026	835819,8258	1367407,41
6027	835820,0263	1367407,424
6028	835820,8461	1367407,479
6029	835820,7727	1367407,752
6030	835820,771	1367407,759
6031	835820,6847	1367408,079
6032	835820,5895	1367408,433
6033	835820,4951	1367408,784
6034	835820,4469	1367408,963
6035	835820,6326	1367409,249
6036	835821,0773	1367409,934
6037	835821,1186	1367409,998
6038	835821,1664	1367410,097
6039	835821,2741	1367410,32
6040	835821,6018	1367410,999
6041	835821,6942	1367411,19
6042	835821,7427	1367411,29
6043	835822,0372	1367411,901
6044	835822,3563	1367412,561
6045	835822,4747	1367412,801
6046	835822,918	1367413,699
6047	835823,1544	1367414,177
6048	835823,3464	1367414,566
6049	835823,3613	1367414,596
6050	835823,8045	1367415,494
6051	835824,2478	1367416,391
6052	835824,6911	1367417,289
6053	835825,0812	1367418,078
6054	835825,1377	1367418,184
6055	835825,6085	1367419,067
6056	835826,0794	1367419,949
6057	835826,5503	1367420,831
6058	835827,0211	1367421,713
6059	835827,492	1367422,596
6060	835827,9628	1367423,478
6061	835828,4337	1367424,36
6062	835828,8202	1367425,085
6063	835829,0699	1367425,553
6064	835829,2606	1367425,91
6065	835829,371	1367426,127
6066	835829,8238	1367427,02
6067	835829,9676	1367427,303
6068	835830,304	1367427,897

6069	835830,7969	1367428,767
6070	835831,0637	1367429,238
6071	835831,2841	1367429,64
6072	835831,7645	1367430,517
6073	835832,2449	1367431,394
6074	835832,7253	1367432,271
6075	835833,2057	1367433,148
6076	835833,6861	1367434,026
6077	835833,9403	1367434,49
6078	835834,1018	1367434,784
6079	835834,1665	1367434,903
6080	835834,6469	1367435,78
6081	835835,0266	1367436,473
6082	835835,1211	1367436,66
6083	835835,572	1367437,553
6084	835835,648	1367437,704
6085	835836,0395	1367438,438
6086	835836,5105	1367439,32
6087	835836,9814	1367440,202
6088	835837,4523	1367441,084
6089	835837,9233	1367441,967
6090	835838,3942	1367442,849
6091	835838,606	1367443,246
6092	835838,8717	1367443,727
6093	835839,3546	1367444,603
6094	835839,7479	1367445,316
6095	835840,2048	1367446,145
6096	835840,3204	1367446,355
6097	835840,8033	1367447,23
6098	835841,2862	1367448,106
6099	835841,7691	1367448,982
6100	835842,252	1367449,857
6101	835842,7349	1367450,733
6102	835843,2178	1367451,609
6103	835843,7007	1367452,484
6104	835844,1836	1367453,36
6105	835844,6665	1367454,236
6106	835845,0618	1367454,952
6107	835845,0822	1367454,989
6108	835845,7713	1367456,789
6109	835846,1317	1367457,727
6110	835846,4922	1367458,665
6111	835846,8527	1367459,603
6112	835847,2131	1367460,541
6113	835847,3419	1367460,876
6114	835847,5793	1367461,476
6115	835847,9488	1367462,41
6116	835848,3182	1367463,344
6117	835848,6876	1367464,278
6118	835848,9666	1367464,984
6119	835849,0501	1367465,08

6120	835849,0939	1367465,196
6121	835849,2603	1367465,634
6122	835849,4296	1367466,145
6123	835849,7469	1367467,102
6124	835850,0641	1367468,059
6125	835850,2164	1367468,519
6126	835850,3975	1367469,01
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6128	835851,0942	1367470,896
6129	835851,0977	1367470,904
6130	835851,4824	1367471,923
6131	835851,5774	1367472,119
6132	835851,8872	1367472,7
6133	835852,0505	1367473
6134	835852,5287	1367473,878
6135	835853,0069	1367474,757
6136	835853,4851	1367475,635
6137	835853,9634	1367476,513
6138	835853,9959	1367476,573
6139	835854,1866	1367476,887
6140	835854,4622	1367477,38
6141	835854,9502	1367478,253
6142	835855,4382	1367479,126
6143	835855,9462	1367480,034
6144	835856,062	1367480,223
6145	835856,8428	1367481,295
6146	835856,9499	1367481,426
6147	835857,0565	1367481,557
6148	835857,1634	1367481,688
6149	835857,2608	1367481,782
6150	835857,3584	1367481,875
6151	835857,4566	1367481,969
6152	835857,5561	1367482,064
6153	835857,6573	1367482,161
6154	835857,7609	1367482,26
6155	835857,8674	1367482,362
6156	835859,3088	1367482,858
6157	835860,5177	1367483,191
6158	835861,7266	1367483,524
6159	835862,9355	1367483,857
6160	835864,1443	1367484,19
6161	835864,7298	1367484,351
6162	835865,4376	1367484,343
6163	835865,9738	1367484,338
6164	835866,6387	1367484,693
6165	835867,73	1367485,275
6166	835868,8213	1367485,858
6167	835869,9127	1367486,44
6168	835870,4292	1367486,716
6169	835871,021	1367486,986
6170	835872,1447	1367487,5

6171	835873,2684	1367488,014
6172	835874,3921	1367488,528
6173	835875,5157	1367489,041
6174	835876,6394	1367489,555
6175	835877,7331	1367489,766
6176	835877,7793	1367489,794
6177	835877,8263	1367489,822
6178	835877,8743	1367489,852
6179	835877,9237	1367489,882
6180	835877,9748	1367489,913
6181	835878,0279	1367489,945
6182	835878,0835	1367489,979
6183	835878,1421	1367490,015
6184	835878,1609	1367490,026
6185	835878,2042	1367490,052
6186	835878,2706	1367490,093
6187	835878,3398	1367490,099
6188	835878,4106	1367490,106
6189	835878,4837	1367490,113
6190	835878,5595	1367490,12
6191	835878,6387	1367490,128
6192	835878,7219	1367490,136
6193	835878,81	1367490,144
6194	835878,8434	1367490,147
6195	835878,8729	1367490,15
6196	835878,9041	1367490,153
6197	835879,4529	1367490,079
6198	835880,1768	1367489,904
6199	835880,4788	1367489,831
6200	835880,5174	1367489,821
6201	835880,8243	1367489,747
6202	835881,255	1367489,549
6203	835881,7118	1367489,338
6204	835881,8553	1367489,257
6205	835882,0932	1367489,123
6206	835882,9045	1367488,639
6207	835883,7638	1367488,126
6208	835884,623	1367487,613
6209	835884,8273	1367487,491
6210	835884,9779	1367487,402
6211	835885,4822	1367487,101
6212	835886,3418	1367486,588
6213	835886,7138	1367486,285
6214	835886,9834	1367485,89
6215	835887,1304	1367485,436
6216	835887,1457	1367484,96
6217	835887,3241	1367484,426
6218	835887,599	1367483,603
6219	835887,9509	1367483,393
6220	835888,8102	1367482,881
6221	835889,6694	1367482,368

6222	835890,5286	1367481,855
6223	835891,3879	1367481,342
6224	835891,5153	1367481,241
6225	835891,6411	1367481,141
6226	835891,7662	1367481,042
6227	835891,8912	1367480,943
6228	835891,9886	1367480,812
6229	835892,0843	1367480,683
6230	835892,179	1367480,555
6231	835892,2733	1367480,428
6232	835892,3339	1367480,275
6233	835892,3931	1367480,126
6234	835892,4515	1367479,979
6235	835892,5095	1367479,833
6236	835892,5295	1367479,67
6237	835892,549	1367479,511
6238	835892,5681	1367479,354
6239	835892,5871	1367479,2
6240	835892,7712	1367478,768
6241	835893,2833	1367477,569
6242	835893,7954	1367476,369
6243	835894,0803	1367475,702
6244	835894,2939	1367475,167
6245	835894,7754	1367473,963
6246	835894,854	1367473,766
6247	835895,3972	1367472,813
6248	835895,4129	1367472,783
6249	835896,0337	1367471,6
6250	835896,6544	1367470,418
6251	835897,1736	1367469,429
6252	835897,2774	1367469,236
6253	835897,9125	1367468,055
6254	835898,1295	1367467,652
6255	835898,3629	1367467,171
6256	835898,5056	1367466,869
6257	835898,802	1367466,241
6258	835899,0607	1367465,676
6259	835899,6071	1367464,481
6260	835899,7529	1367464,163
6261	835900,1746	1367463,291
6262	835900,7319	1367462,137
6263	835900,7485	1367462,101
6264	835900,7401	1367461,762
6265	835900,7157	1367461,533
6266	835900,647	1367461,059
6267	835900,5243	1367460,544
6268	835900,4048	1367460,043
6269	835900,2136	1367459,549
6270	835900,0275	1367459,068
6271	835899,8029	1367458,686
6272	835899,5843	1367458,314

6273	835899,3701	1367457,95
6274	835899,1045	1367457,529
6275	835898,8169	1367457,097
6276	835898,7558	1367457,016
6277	835898,4569	1367456,599
6278	835897,8381	1367455,798
6279	835897,7228	1367455,649
6280	835897,2179	1367454,998
6281	835896,7991	1367454,458
6282	835896,6029	1367454,241
6283	835896,5768	1367454,209
6284	835895,9735	1367453,474
6285	835895,9304	1367453,424
6286	835895,2699	1367452,646
6287	835895,1602	1367452,517
6288	835894,6552	1367451,843
6289	835894,0497	1367451,034
6290	835893,4442	1367450,226
6291	835893,069	1367449,725
6292	835893,0124	1367449,648
6293	835893,0074	1367449,641
6294	835892,9047	1367449,535
6295	835892,8054	1367449,436
6296	835892,4432	1367449,102
6297	835891,6072	1367448,454
6298	835891,5797	1367448,432
6299	835891,3656	1367448,266
6300	835890,7713	1367447,806
6301	835890,0695	1367447,262
6302	835889,9528	1367447,146
6303	835889,4603	1367446,659
6304	835889,2246	1367446,426
6305	835888,8491	1367446,054
6306	835888,4753	1367445,72
6307	835887,8703	1367445,178
6308	835887,7033	1367445,029
6309	835887,4238	1367444,779
6310	835886,9313	1367444,338
6311	835886,1591	1367443,647
6312	835885,9393	1367443,45
6313	835885,469	1367442,902
6314	835884,811	1367442,135
6315	835884,1527	1367441,367
6316	835883,4947	1367440,6
6317	835882,8366	1367439,832
6318	835882,1785	1367439,065
6319	835881,5205	1367438,298
6320	835881,2805	1367438,018
6321	835880,8636	1367437,529
6322	835880,2073	1367436,761
6323	835879,585	1367436,032

6324	835879,1134	1367435,283
6325	835878,5795	1367434,436
6326	835878,337	1367434,051
6327	835878,0963	1367433,56
6328	835877,6551	1367432,662
6329	835877,214	1367431,763
6330	835876,7728	1367430,864
6331	835876,3317	1367429,966
6332	835876,1384	1367429,572
6333	835875,8905	1367429,067
6334	835875,4493	1367428,169
6335	835875,3827	1367428,033
6336	835874,977	1367427,287
6337	835874,6475	1367426,681
6338	835874,4928	1367426,412
6339	835874,0684	1367425,673
6340	835873,9882	1367425,548
6341	835873,5299	1367424,835
6342	835873,4461	1367424,705
6343	835872,9041	1367423,862
6344	835872,362	1367423,019
6345	835871,8199	1367422,176
6346	835871,2778	1367421,333
6347	835870,7357	1367420,49
6348	835870,1936	1367419,647
6349	835869,6515	1367418,803
6350	835869,4343	1367418,466
6351	835869,1257	1367417,951
6352	835868,6107	1367417,093
6353	835868,0958	1367416,235
6354	835867,8897	1367415,892
6355	835867,8252	1367415,776
6356	835867,747	1367415,643
6357	835867,5924	1367415,371
6358	835867,3666	1367414,974
6359	835867,0999	1367414,501
6360	835866,6091	1367413,629
6361	835866,1184	1367412,758
6362	835865,6276	1367411,886
6363	835865,1369	1367411,015
6364	835864,6461	1367410,144
6365	835864,1554	1367409,272
6366	835863,6646	1367408,401
6367	835863,628	1367408,336
6368	835863,5801	1367408,251
6369	835863,5017	1367408,112
6370	835863,1779	1367407,527
6371	835862,6931	1367406,653
6372	835862,2083	1367405,778
6373	835861,7236	1367404,904
6374	835861,2388	1367404,029

6375	835860,7541	1367403,154
6376	835860,2693	1367402,28
6377	835860,0831	1367401,944
6378	835859,788	1367401,403
6379	835859,3089	1367400,525
6380	835858,8297	1367399,648
6381	835858,3506	1367398,77
6382	835858,0298	1367398,182
6383	835857,871	1367397,892
6384	835857,3904	1367397,015
6385	835856,9099	1367396,138
6386	835856,4294	1367395,261
6387	835855,9489	1367394,384
6388	835855,4684	1367393,507
6389	835854,9878	1367392,63
6390	835854,889	1367392,45
6391	835854,5034	1367391,756
6392	835854,018	1367390,881
6393	835853,5326	1367390,007
6394	835853,0472	1367389,133
6395	835852,5618	1367388,258
6396	835852,0764	1367387,384
6397	835851,591	1367386,51
6398	835851,1055	1367385,635
6399	835850,8529	1367385,18
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6401	835850,6398	1367384,75
6402	835850,1404	1367383,884
6403	835850,0992	1367383,821
6404	835850,0581	1367383,759
6405	835850,0295	1367383,726
6406	835849,4241	1367382,974
6407	835848,7915	1367382,188
6408	835848,1589	1367381,403
6409	835847,5264	1367380,617
6410	835846,8938	1367379,831
6411	835846,2612	1367379,045
6412	835845,6286	1367378,259
6413	835845,2272	1367377,761
6414	835844,9952	1367377,474
6415	835844,3965	1367376,735
6416	835844,3603	1367376,69
6417	835844,1741	1367376,46
6418	835844,0775	1367376,308
6419	835843,7909	1367375,859
6420	835843,4893	1367375,386
6421	835843,2459	1367375,01
6422	835842,6977	1367374,163
6423	835842,1494	1367373,317
6424	835841,6011	1367372,47
6425	835841,0529	1367371,624

6426	835840,5046	1367370,777
6427	835839,9564	1367369,931
6428	835839,4081	1367369,084
6429	835838,8599	1367368,238
6430	835838,8088	1367368,153
6431	835838,151	1367367,373
6432	835838,1053	1367367,32
6433	835838,0594	1367367,268
6434	835838,0129	1367367,214
6435	835837,9656	1367367,16
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6441	835833,694	1367365,297
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6444	835831,8154	1367364,039
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6481	835818,7257	1367359,52
6482	835817,8751	1367358,842
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6486	835816,9052	1367358,044
6487	835816,8544	1367357,99
6488	835816,8018	1367357,935
6489	835816,747	1367357,877
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6496	835816,2023	1367357,584
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6587	835796,1138	1367320,232
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6684	835769,0117	1367281,545
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6727	835763,4398	1367269,667
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6868	835862,7341	1367088,552
6869	835862,943	1367087,873
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6873	835863,609	1367081,484
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6876	835871,7825	1367059,145
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6893	835922,4233	1366916,103
6894	835928,199	1366907,247
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6896	835934,3296	1366897,846
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6905	835819,4392	1366988,397
6906	835818,6552	1366994,17
6907	835818,5753	1366994,758
6908	835817,8633	1367000
6909	835817,6489	1367001,579
6910	835817,2709	1367004,362
6911	835816,0263	1367008,253
6912	835815,9928	1367008,358
6913	835814,4334	1367013,233
6914	835810,2876	1367022,419
6915	835810,1636	1367022,693
6916	835809,2295	1367027,421
6917	835808,7542	1367035,188
6918	835809,075	1367036,806
6919	835809,1658	1367037,263
6920	835809,4403	1367038,647
6921	835810,2937	1367042,949
6922	835811,2432	1367048,743
6923	835810,6839	1367052,861
6924	835810,3439	1367055,365
6925	835809,3148	1367062,942
6926	835785,1099	1367100,468
6927	835783,5276	1367101,05
6928	835782,7557	1367101,137
6929	835780,3095	1367102,199
6930	835780,2349	1367102,231
6931	835779,9393	1367102,359
6932	835779,7508	1367102,441
6933	835774,4029	1367104,762
6934	835770,0878	1367106,647
6935	835765,6557	1367100,722

6936	835771,066	1367094,205
6937	835783,2306	1367091,397
6938	835785,5113	1367084,79
6939	835783,6714	1367085,207
6940	835767,7582	1367088,815
6941	835758,0336	1367100,529
6942	835771,9779	1367119,167
6943	835777,6629	1367126,766
6944	835774,1164	1367129,419
6945	835771,5501	1367131,338
6946	835771,3974	1367131,452
6947	835770,1124	1367132,413
6948	835766,1084	1367135,408
6949	835762,1044	1367138,403
6950	835760,5379	1367139,574
6951	835760,2432	1367139,795
6952	835759,9489	1367140,015
6953	835758,9424	1367140,767
6954	835758,1004	1367141,397
6955	835757,4697	1367141,869
6956	835755,1785	1367143,583
6957	835754,9128	1367143,781
6958	835754,867	1367143,816
6959	835749,115	1367136,118
6960	835738,7376	1367122,231
6961	835725,1169	1367125,455
6962	835714,1658	1367132,224
6963	835713,4813	1367128,216
6964	835713,3451	1367127,419
6965	835704,2917	1367123,157
6966	835695,0621	1367119,237
6967	835686,1976	1367114,609
6968	835678,2834	1367110,615
6969	835676,4809	1367109,706
6970	835659,7489	1367117,304
6971	835647,5968	1367120,621
6972	835636,2826	1367128,038
6973	835636,2465	1367128,103
6974	835633,2045	1367133,611
6975	835632,1375	1367135,543
6976	835627,99	1367142,765
6977	835618,936	1367145,009
6978	835617,8259	1367145,354
6979	835610,4264	1367147,653
6980	835609,2806	1367148,009
6981	835599,0387	1367151,935
6982	835596,0559	1367153,199
6983	835595,6079	1367153,018
6984	835594,3375	1367152,506
6985	835593,055	1367151,989
6986	835591,727	1367151,453

6987	835590,656	1367151,021
6988	835586,8881	1367149,502
6989	835586,4534	1367149,327
6990	835584,203	1367148,42
6991	835580,2641	1367146,83
6992	835574,7617	1367144,64
6993	835565,8407	1367141,088
6994	835565,8002	1367141,072
6995	835562,6875	1367139,831
6996	835561,7251	1367138,782
6997	835557,8713	1367134,574
6998	835557,4536	1367134,118
6999	835557,2655	1367133,914
7000	835555,5305	1367132,039
7001	835554,3097	1367130,622
7002	835553,985	1367130,245
7003	835552,4053	1367128,491
7004	835551,7502	1367127,762
7005	835550,7597	1367126,663
7006	835550,6964	1367126,588
7007	835550,3887	1367126,224
7008	835550,1365	1367125,926
7009	835549,9265	1367125,677
7010	835548,0904	1367123,503
7011	835546,5158	1367121,639
7012	835545,1521	1367120,025
7013	835544,3445	1367119,069
7014	835543,959	1367118,612
7015	835542,8863	1367117,339
7016	835542,7443	1367117,171
7017	835541,8627	1367116,345
7018	835540,9387	1367115,479
7019	835539,9867	1367114,587
7020	835539,0882	1367113,745
7021	835538,2403	1367112,95
7022	835537,5368	1367112,291
7023	835536,8909	1367111,686
7024	835533,5539	1367108,586
7025	835532,0886	1367107,217
7026	835530,8901	1367106,463
7027	835522,9478	1367101,496
7028	835522,1135	1367101,007
7029	835515,3021	1367097,004
7030	835508,1556	1367091,447
7031	835507,5244	1367090,955
7032	835504,642	1367089,56
7033	835485,2719	1367080,191
7034	835482,2608	1367078,728
7035	835480,3295	1367077,788
7036	835477,3933	1367076,361
7037	835475,3806	1367075,381

7038	835473,3139	1367074,375
7039	835471,1904	1367073,341
7040	835469,0091	1367072,28
7041	835468,4991	1367072,031
7042	835466,6937	1367070,892
7043	835464,2713	1367069,364
7044	835461,7546	1367067,776
7045	835459,1375	1367066,124
7046	835456,4155	1367064,406
7047	835454,1795	1367062,996
7048	835453,2878	1367062,434
7049	835453,1693	1367062,36
7050	835453,1615	1367062,355
7051	835453,1575	1367062,354
7052	835452,0252	1367061,969
7053	835449,9499	1367061,264
7054	835448,1279	1367060,65
7055	835446,2374	1367060,011
7056	835446,1082	1367059,967
7057	835444,6247	1367059,465
7058	835444,6085	1367059,461
7059	835444,5936	1367059,457
7060	835443,4287	1367059,181
7061	835440,5681	1367058,504
7062	835437,5633	1367057,793
7063	835437,1572	1367057,697
7064	835437,0831	1367057,688
7065	835435,7594	1367057,513
7066	835434,0331	1367057,285
7067	835431,7132	1367056,977
7068	835430,3646	1367056,798
7069	835429,528	1367056,82
7070	835427,4866	1367056,874
7071	835426,1057	1367056,738
7072	835424,9449	1367056,567
7073	835424,8899	1367056,56
7074	835422,5136	1367056,244
7075	835422,4587	1367056,237
7076	835422,3953	1367056,228
7077	835422,2466	1367056,208
7078	835419,5766	1367055,847
7079	835419,5652	1367055,846
7080	835419,5033	1367055,84
7081	835416,8818	1367055,55
7082	835416,2995	1367055,486
7083	835413,8863	1367055,455
7084	835413,089	1367055,445
7085	835413,0001	1367055,444
7086	835410,8134	1367055,386
7087	835409,6044	1367055,354
7088	835409,4936	1367055,35

7089	835407,6541	1367055,33
7090	835405,6705	1367055,307
7091	835405,654	1367055,307
7092	835405,5133	1367055,306
7093	835403,7386	1367055,286
7094	835401,7894	1367055,263
7095	835401,6732	1367055,262
7096	835401,6633	1367055,262
7097	835401,3868	1367055,263
7098	835399,6608	1367055,266
7099	835397,9044	1367055,269
7100	835396,1772	1367055,272
7101	835394,4787	1367055,274
7102	835394,0232	1367055,275
7103	835393,7194	1367055,279
7104	835392,8127	1367055,29
7105	835391,1753	1367055,309
7106	835389,856	1367055,324
7107	835388,5459	1367055,339
7108	835387,2462	1367055,353
7109	835386,4382	1367055,362
7110	835386,1165	1367055,369
7111	835385,7189	1367055,377
7112	835384,2056	1367055,407
7113	835382,7048	1367055,436
7114	835381,2159	1367055,466
7115	835378,825	1367055,509
7116	835378,3633	1367055,553
7117	835375,6629	1367055,809
7118	835375,5763	1367055,818
7119	835375,5247	1367055,823
7120	835372,7958	1367055,988
7121	835372,0722	1367056,031
7122	835371,919	1367056,04
7123	835370,0195	1367056,072
7124	835368,4543	1367056,095
7125	835368,3089	1367056,097
7126	835368,0718	1367056,091
7127	835366,1453	1367056,043
7128	835365,4021	1367056,025
7129	835365,2889	1367056,021
7130	835364,2438	1367055,95
7131	835362,365	1367055,823
7132	835361,2938	1367055,755
7133	835361,1457	1367055,745
7134	835360,8103	1367055,708
7135	835359,2022	1367055,526
7136	835357,2881	1367055,31
7137	835357,1245	1367055,291
7138	835356,1312	1367055,13
7139	835353,3292	1367054,675

7140	835353,1476	1367054,645
7141	835352,8796	1367054,589
7142	835350,0317	1367053,996
7143	835349,8672	1367053,961
7144	835349,4045	1367053,845
7145	835346,8092	1367053,195
7146	835346,6331	1367053,15
7147	835345,6685	1367052,867
7148	835344,1517	1367052,424
7149	835343,6614	1367052,282
7150	835343,4709	1367052,226
7151	835342,5143	1367051,906
7152	835340,7924	1367051,33
7153	835340,558	1367051,251
7154	835340,3477	1367051,179
7155	835340,1779	1367051,113
7156	835338,0389	1367049,63
7157	835337,8176	1367049,544
7158	835337,1453	1367049,283
7159	835335,1664	1367048,514
7160	835330,1503	1367046,57
7161	835325,1347	1367044,626
7162	835324,8796	1367044,527
7163	835320,4572	1367042,817
7164	835315,7785	1367041,007
7165	835314,4029	1367040,475
7166	835313,256	1367040,032
7167	835312,1965	1367039,606
7168	835310,7891	1367039,04
7169	835309,8722	1367038,671
7170	835309,0063	1367038,322
7171	835308,1868	1367037,992
7172	835307,4105	1367037,679
7173	835306,5953	1367037,35
7174	835305,8115	1367037,033
7175	835305,0572	1367036,728
7176	835304,3308	1367036,435
7177	835303,631	1367036,152
7178	835302,956	1367035,879
7179	835302,6032	1367035,737
7180	835302,3065	1367035,626
7181	835301,6884	1367035,395
7182	835301,478	1367035,316
7183	835301,0953	1367035,171
7184	835300,5257	1367034,957
7185	835299,9787	1367034,751
7186	835299,4526	1367034,552
7187	835298,9466	1367034,362
7188	835294,9107	1367032,834
7189	835292,4029	1367031,884
7190	835290,8369	1367031,406

7191	835286,7545	1367030,161
7192	835283,1471	1367029,061
7193	835282,6155	1367028,901
7194	835281,8841	1367028,678
7195	835280,6678	1367028,375
7196	835279,2666	1367028,023
7197	835275,9731	1367027,195
7198	835272,7229	1367026,378
7199	835271,6845	1367026,117
7200	835269,5729	1367025,735
7201	835265,8638	1367025,073
7202	835263,2287	1367024,603
7203	835262,1481	1367024,413
7204	835262,1442	1367024,413
7205	835258,4974	1367023,932
7206	835255,9585	1367023,596
7207	835254,295	1367023,375
7208	835253,4325	1367023,263
7209	835253,2889	1367023,244
7210	835252,8997	1367023,199
7211	835249,6448	1367022,825
7212	835249,0866	1367022,849
7213	835246,6972	1367022,951
7214	835245,0048	1367023,024
7215	835240,9308	1367023,198
7216	835237,3574	1367023,353
7217	835233,771	1367023,509
7218	835230,1693	1367023,666
7219	835226,5536	1367023,823
7220	835223,3922	1367023,967
7221	835222,0539	1367024,427
7222	835217,9422	1367025,84
7223	835213,7648	1367027,276
7224	835213,2656	1367027,45
7225	835212,6706	1367027,656
7226	835211,1928	1367028,17
7227	835209,7165	1367028,773
7228	835206,1227	1367030,243
7229	835202,4126	1367031,76
7230	835199,006	1367033,145
7231	835197,6375	1367033,701
7232	835195,5549	1367034,549
7233	835195,0605	1367034,752
7234	835193,0976	1367035,806
7235	835191,4925	1367036,667
7236	835188,108	1367038,483
7237	835184,2702	1367040,542
7238	835183,9002	1367040,74
7239	835181,8042	1367041,865
7240	835178,5045	1367043,637
7241	835175,3557	1367045,738

7242	835174,3393	1367046,417
7243	835174,0129	1367046,635
7244	835173,616	1367046,9
7245	835173,6069	1367046,906
7246	835173,4311	1367047,023
7247	835173,2658	1367047,133
7248	835173,1072	1367047,239
7249	835172,9571	1367047,339
7250	835172,3038	1367047,775
7251	835171,6629	1367048,203
7252	835168,8213	1367050,1
7253	835166,0087	1367051,977
7254	835161,6591	1367054,881
7255	835161,2575	1367055,149
7256	835157,2257	1367057,841
7257	835155,1269	1367059,243
7258	835152,5257	1367061,652
7259	835147,5112	1367066,298
7260	835145,42	1367068,236
7261	835143,3845	1367069,728
7262	835142,4485	1367070,623
7263	835136,4954	1367076,315
7264	835136,3057	1367076,493
7265	835135,3589	1367077,378
7266	835135,1868	1367077,526
7267	835129,9478	1367082,022
7268	835129,9313	1367082,036
7269	835129,628	1367082,328
7270	835129,4147	1367082,534
7271	835129,1956	1367082,745
7272	835122,9521	1367088,764
7273	835121,2276	1367090,541
7274	835120,7739	1367091,008
7275	835120,4974	1367091,293
7276	835119,5986	1367092,219
7277	835118,1446	1367093,717
7278	835117,18	1367094,711
7279	835116,4164	1367096,258
7280	835115,7524	1367097,604
7281	835114,6354	1367099,868
7282	835111,8088	1367105,596
7283	835109,9564	1367109,351
7284	835108,7268	1367111,843
7285	835107,1294	1367115,08
7286	835104,7859	1367117,92
7287	835098,4733	1367125,676
7288	835092,1325	1367133,41
7289	835085,7725	1367141,129
7290	835083,6553	1367143,497
7291	835082,9905	1367144,24
7292	835079,0957	1367148,595

7293	835072,4201	1367156,063
7294	835071,8903	1367156,723
7295	835065,2253	1367165,031
7296	835059,1383	1367174,955
7297	835056,3371	1367180,828
7298	835055,8311	1367181,888
7299	835054,1303	1367185,453
7300	835050,3763	1367196,436
7301	835047,5541	1367207,635
7302	835045,1879	1367218,886
7303	835044,8421	1367221,723
7304	835044,1377	1367227,501
7305	835043,7983	1367230,285
7306	835043,5099	1367234,675
7307	835043,4647	1367235,365
7308	835043,2734	1367238,277
7309	835040,2183	1367240,485
7310	835041,0983	1367242,673
7311	835040,5584	1367244,889
7312	835041,6159	1367246,35
7313	835041,0762	1367248,567
7314	835040,5359	1367250,783
7315	835039,9953	1367252,998
7316	835039,455	1367255,214
7317	835038,9054	1367257,556
7318	835038,3562	1367259,899
7319	835038,3479	1367262,198
7320	835037,7988	1367264,54
7321	835037,7931	1367266,187
7322	835037,2413	1367269,18
7323	835037,2328	1367271,477
7324	835036,963	1367272,84
7325	835036,9551	1367275,138
7326	835036,6849	1367276,501
7327	835036,5675	1367277,88
7328	835036,4494	1367279,257
7329	835037,009	1367281,32
7330	835037,5686	1367283,383
7331	835040,3248	1367285,992
7332	835047,9248	1367290,642
7333	835050,0027	1367291,913
7334	835050,733	1367293,948
7335	835050,7258	1367294,452
7336	835050,7892	1367296,307
7337	835050,7968	1367297,647
7338	835050,8104	1367299,724
7339	835051,1507	1367301,475
7340	835051,8754	1367303,426
7341	835055,266	1367312,616
7342	835056,2154	1367316,07
7343	835057,5909	1367320,102

7344	835058,9042	1367324,001
7345	835060,3808	1367328,769
7346	835061,0476	1367330,822
7347	835062,1567	1367334,413
7348	835062,3049	1367334,892
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7350	835063,486	1367338,451
7351	835064,0744	1367340,122
7352	835065,2328	1367343,693
7353	835067,0631	1367349,319
7354	835067,5	1367350,65
7355	835068,5317	1367353,843
7356	835069,9775	1367358,334
7357	835070,5592	1367360,157
7358	835071,4863	1367363,038
7359	835071,6968	1367363,699
7360	835072,4688	1367366,124
7361	835073,0654	1367367,982
7362	835074,1388	1367371,359
7363	835074,7238	1367373,195
7364	835075,5906	1367375,928
7365	835076,8823	1367377,736
7366	835080,1278	1367381,422
7367	835083,1454	1367384,857
7368	835085,3063	1367387,178
7369	835087,8769	1367389,958
7370	835090,5105	1367392,782
7371	835092,2545	1367394,648
7372	835093,1306	1367395,616
7373	835095,7321	1367398,624
7374	835096,927	1367400,003
7375	835100,3269	1367408,276
7376	835104,6495	1367417,307
7377	835104,6529	1367417,306
7378	835107,1081	1367423,178
7379	835104,6205	1367428,365
7380	835107,8489	1367437,647
7381	835110,4939	1367447,38
7382	835113,8511	1367456,815
7383	835116,0393	1367461,781
7384	835114,4403	1367462,299
7385	835105,0432	1367465,778
7386	835096,5912	1367471,382
7387	835087,4641	1367475,468
7388	835078,291	1367479,45
7389	835069,1406	1367483,484
7390	835064,8163	1367485,383
7391	835063,0173	1367486,173
7392	835059,9843	1367487,505
7393	835050,834	1367491,539
7394	835041,7498	1367495,721

7395	835035,4427	1367498,706
7396	835035,8398	1367499,599
7397	835031,6962	1367501,808
7398	835027,9082	1367504,584
7399	835024,5525	1367507,869
7400	835021,6971	1367511,597
7401	835020,8946	1367511,069
7402	835017,5314	1367515,958
7403	835011,9215	1367524,237
7404	835006,3675	1367532,554
7405	835000,7114	1367540,802
7406	834997,7045	1367545,207
7407	834997,4397	1367545,595
7408	834995,0723	1367549,062
7409	834990,4908	1367556,208
7410	834989,6376	1367557,539
7411	834984,6791	1367566,724
7412	834981,7335	1367573,311
7413	834980,4768	1367576,121
7414	834976,3412	1367585,23
7415	834972,88	1367594,623
7416	834969,3443	1367603,984
7417	834965,4507	1367613,195
7418	834961,1541	1367622,236
7419	834960,3196	1367623,819
7420	834958,4919	1367623,745
7421	834958,1671	1367623,73
7422	834957,4775	1367623,697
7423	834956,4853	1367623,65
7424	834954,4777	1367623,561
7425	834952,4605	1367623,54
7426	834950,4347	1367623,58
7427	834948,0705	1367626,385
7428	834948,0041	1367626,464
7429	834945,9811	1367626,483
7430	834943,9593	1367626,496
7431	834941,9395	1367626,493
7432	834939,9207	1367626,484
7433	834937,9025	1367626,47
7434	834935,8901	1367626,416
7435	834933,8837	1367626,319
7436	834931,8807	1367626,198
7437	834929,8803	1367626,059
7438	834927,8807	1367625,915
7439	834925,8833	1367625,756
7440	834923,8925	1367625,548
7441	834921,9017	1367625,343
7442	834919,9105	1367625,14
7443	834917,9353	1367624,823
7444	834915,9725	1367624,421
7445	834913,9277	1367624,593

7446	834911,8929	1367624,696
7447	834909,8795	1367624,649
7448	834907,8665	1367624,598
7449	834906,0281	1367623,321
7450	834904,3479	1367620,933
7451	834902,1395	1367622,256
7452	834901,2285	1367623,758
7453	834899,5373	1367626,548
7454	834899,3089	1367626,515
7455	834894,5815	1367625,84
7456	834893,7903	1367626,034
7457	834891,8857	1367626,376
7458	834890,0327	1367626,313
7459	834888,3117	1367625,707
7460	834886,5799	1367625,153
7461	834884,8655	1367624,547
7462	834883,1665	1367623,897
7463	834881,4171	1367623,348
7464	834879,7061	1367622,687
7465	834878,1055	1367621,798
7466	834876,5435	1367620,846
7467	834875,0243	1367619,83
7468	834873,5273	1367618,786
7469	834872,0437	1367617,725
7470	834870,5881	1367616,625
7471	834869,1733	1367615,472
7472	834867,8061	1367614,263
7473	834866,4887	1367612,999
7474	834866,0393	1367612,532
7475	834865,8452	1367612,331
7476	834865,2225	1367611,685
7477	834863,9947	1367610,335
7478	834862,7365	1367608,922
7479	834861,3389	1367607,484
7480	834859,9451	1367606,043
7481	834858,5491	1367604,604
7482	834857,1271	1367603,186
7483	834855,7187	1367601,757
7484	834854,3009	1367600,336
7485	834852,8821	1367598,916
7486	834851,4709	1367597,49
7487	834850,0727	1367596,053
7488	834848,6735	1367594,616
7489	834847,2755	1367593,178
7490	834845,8883	1367591,732
7491	834844,5245	1367590,265
7492	834843,2649	1367588,921
7493	834843,1551	1367588,804
7494	834841,8239	1367587,31
7495	834840,4809	1367585,826
7496	834838,2821	1367583,211

7497	834837,7159	1367583,063
7498	834837,1327	1367583,015
7499	834836,55	1367583,069
7500	834835,9854	1367583,222
7501	834835,4557	1367583,471
7502	834834,9768	1367583,807
7503	834834,5632	1367584,221
7504	834834,2273	1367584,7
7505	834833,9791	1367585,23
7506	834833,8262	1367585,795
7507	834833,773	1367586,378
7508	834833,8213	1367586,961
7509	834836,0197	1367589,576
7510	834837,2381	1367591,164
7511	834838,4847	1367592,729
7512	834839,7567	1367594,273
7513	834841,0577	1367595,792
7514	834842,3777	1367597,295
7515	834843,6987	1367598,797
7516	834844,9665	1367600,344
7517	834846,2303	1367601,895
7518	834847,4937	1367603,446
7519	834848,7523	1367605
7520	834851,1943	1367608,173
7521	834852,4327	1367609,745
7522	834854,9037	1367612,893
7523	834856,1177	1367614,485
7524	834857,4173	1367616,113
7525	834858,8117	1367617,727
7526	834860,2971	1367619,258
7527	834861,8317	1367620,741
7528	834863,4105	1367622,177
7529	834865,0327	1367623,567
7530	834866,6861	1367624,922
7531	834868,3849	1367626,224
7532	834870,1173	1367627,488
7533	834871,8843	1367628,711
7534	834873,6795	1367629,904
7535	834875,5165	1367631,043
7536	834877,4049	1367632,103
7537	834879,3423	1367633,077
7538	834881,3017	1367634,023
7539	834883,3013	1367634,893
7540	834885,1019	1367636,477
7541	834885,1899	1367637,034
7542	834885,6977	1367640,242
7543	834885,9659	1367641,938
7544	834887,9557	1367643,984
7545	834890,1971	1367645,279
7546	834892,4347	1367647,005
7547	834894,3469	1367648,62

7548	834896,2203	1367649,651
7549	834898,0941	1367650,68
7550	834900,1307	1367650,564
7551	834902,7285	1367646,505
7552	834904,8103	1367646,073
7553	834906,7239	1367646,821
7554	834908,6143	1367647,732
7555	834910,6637	1367647,527
7556	834912,6505	1367647,762
7557	834914,6027	1367648,239
7558	834916,5559	1367648,709
7559	834918,5105	1367649,171
7560	834920,4689	1367649,604
7561	834920,5235	1367649,736
7562	834921,8553	1367652,956
7563	834921,9719	1367653,238
7564	834923,9339	1367653,647
7565	834925,8955	1367654,058
7566	834927,4901	1367654,395
7567	834929,8179	1367654,886
7568	834931,7783	1367655,306
7569	834933,7359	1367655,745
7570	834935,6929	1367656,189
7571	834937,6439	1367656,676
7572	834939,6005	1367657,121
7573	834939,8679	1367657,176
7574	834941,5637	1367657,522
7575	834943,5277	1367657,917
7576	834945,4883	1367658,334
7577	834945,9359	1367658,411
7578	834945,7024	1367658,973
7579	834941,1493	1367667,478
7580	834936,3024	1367676,146
7581	834930,0009	1367684,038
7582	834926,8619	1367691,234
7583	834926,126	1367692,922
7584	834921,0176	1367702,287
7585	834915,4928	1367710,311
7586	834910,8532	1367719,184
7587	834905,9068	1367727,425
7588	834899,4189	1367732,427
7589	834891,3917	1367733,915
7590	834888,8835	1367734,817
7591	834887,3776	1367735,359
7592	834881,8708	1367737,339
7593	834881,8133	1367737,353
7594	834866,0354	1367733,64
7595	834830,489	1367728,374
7596	834827,8559	1367696,119
7597	834821,9315	1367684,27
7598	834806,7914	1367667,814

7599	834804,1583	1367655,965
7600	834796,9174	1367648,724
7601	834780,4608	1367648,066
7602	834768,612	1367665,181
7603	834756,7632	1367673,08
7604	834747,5474	1367694,803
7605	834746,2309	1367731,007
7606	834740,3065	1367757,338
7607	834733,0656	1367792,884
7608	834665,9224	1367839,621
7609	834636,3004	1367844,229
7610	834598,7792	1367853,445
7611	834570,4738	1367852,128
7612	834551,384	1367845,546
7613	834538,2187	1367862,661
7614	834561,9163	1367916,638
7615	834565,2076	1367931,12
7616	834571,132	1367937,703
7617	834571,8792	1367937,828
7618	834571,8916	1367937,896
7619	834571,7118	1367942,104
7620	834562,7611	1367943,564
7621	834549,4741	1367949,555
7622	834536,9211	1367947,368
7623	834514,8871	1367940,755
7624	834502,4281	1367936,055
7625	834478,2021	1367927,754
7626	834463,6931	1367918,817
7627	834449,0167	1367914,854
7628	834411,8767	1367893,429
7629	834388,8235	1367882,991
7630	834375,0575	1367876,316
7631	834360,8581	1367870,789
7632	834350,9879	1367868,724
7633	834350,5329	1367868,629
7634	834334,4829	1367894,771
7635	834334,0103	1367895,541
7636	834333,7203	1367896,013
7637	834340,1259	1367908,986
7638	834349,5165	1367921,227
7639	834359,2869	1367931,506
7640	834376,1635	1367946,755
7641	834394,4839	1367963,137
7642	834413,4995	1367978,306
7643	834420,8569	1367995,026
7644	834427,1769	1368009,389
7645	834468,9589	1368020,835
7646	834525,5841	1368011,145
7647	834560,6451	1367995,858
7648	834569,2282	1367989,319
7649	834569,1766	1367997,835

7650	834568,1812	1368007,798
7651	834567,3235	1368017,769
7652	834565,9772	1368026,657
7653	834563,3855	1368034,621
7654	834557,9	1368041,174
7655	834550,1248	1368045,147
7656	834548,9773	1368045,61
7657	834544,144	1368047,561
7658	834540,85	1368048,89
7659	834531,5725	1368052,627
7660	834522,3136	1368056,412
7661	834519,7174	1368057,347
7662	834512,7222	1368059,866
7663	834503,463	1368064,305
7664	834494,4677	1368069,264
7665	834485,2864	1368074,06
7666	834483,7698	1368075,384
7667	834481,3161	1368077,526
7668	834477,4937	1368080,863
7669	834469,9146	1368087,82
7670	834469,5549	1368088,185
7671	834462,8788	1368094,958
7672	834456,1382	1368100,605
7673	834455,2182	1368101,375
7674	834447,7272	1368107,738
7675	834439,7504	1368113,48
7676	834431,643	1368118,985
7677	834429,9438	1368120,189
7678	834426,6346	1368122,533
7679	834423,6612	1368124,639
7680	834415,4516	1368129,965
7681	834407,1018	1368135,087
7682	834401,0821	1368138,475
7683	834419,9358	1368125,968
7684	834407,3945	1368105,807
7685	834358,283	1368137,604
7686	834350,8966	1368127,096
7687	834303,9065	1368118,682
7688	834299,144	1368171,228
7689	834305,0651	1368170,122
7690	834304,5451	1368170,253
7691	834295,0171	1368173,34
7692	834295,2089	1368174,068
7693	834297,0889	1368181,203
7694	834306,6765	1368178,342
7695	834316,8901	1368177,858
7696	834326,1304	1368173,679
7697	834336,2039	1368172,662
7698	834346,2821	1368171,664
7699	834355,6429	1368167,767
7700	834364,9654	1368163,291

7701	834374,4835	1368159,707
7702	834384,0335	1368156,233
7703	834388,6434	1368154,264
7704	834393,3801	1368152,24
7705	834402,6232	1368148,001
7706	834411,9896	1368143,926
7707	834421,0777	1368139,243
7708	834426,2731	1368135,986
7709	834429,739	1368133,813
7710	834438,1563	1368128,01
7711	834445,6626	1368121,017
7712	834453,3303	1368114,321
7713	834461,3041	1368107,972
7714	834468,2825	1368100,758
7715	834476,8975	1368095,365
7716	834484,4122	1368089,418
7717	834491,8708	1368083,414
7718	834498,545	1368075,964
7719	834507,0714	1368071,235
7720	834515,8704	1368067,044
7721	834524,9554	1368063,323
7722	834534,3882	1368059,994
7723	834537,9957	1368058,657
7724	834539,4866	1368058,105
7725	834543,7661	1368056,52
7726	834553,1037	1368052,941
7727	834554,088	1368052,402
7728	834562,8921	1368047,588
7729	834570,2683	1368039,092
7730	834576,8685	1368029,354
7731	834577,1065	1368022,404
7732	834577,2489	1368018,246
7733	834577,0043	1368008,223
7734	834576,9114	1367998,207
7735	834577,5365	1367990,908
7736	834577,7209	1367988,754
7737	834577,7652	1367988,236
7738	834578,0221	1367984,007
7739	834588,4401	1367981,404
7740	834604,4401	1367983,201
7741	834621,2671	1367987,669
7742	834654,6721	1367983,863
7743	834662,1131	1367969,198
7744	834700,6141	1367962,579
7745	834737,5401	1367972,398
7746	834783,7031	1367985,871
7747	835001,4601	1367975,819
7748	835118,4708	1367955,167
7749	835118,9571	1367956,983
7750	835121,6013	1367966,639
7751	835123,8185	1367976,39

7752	835125,8593	1367986,181
7753	835127,7711	1367995,347
7754	835128,4301	1367997,786
7755	835130,7049	1368005,591
7756	835134,1341	1368015,071
7757	835137,6531	1368024,532
7758	835140,4717	1368034,148
7759	835145,6991	1368043,227
7760	835146,0959	1368043,138
7761	835146,2845	1368044,273
7762	835148,7863	1368052,783
7763	835150,9619	1368062,544
7764	835151,7135	1368072,623
7765	835151,7011	1368073,363
7766	835151,5767	1368080,754
7767	835150,7545	1368088,479
7768	835149,0209	1368095,904
7769	835146,4805	1368102,94
7770	835143,2937	1368109,554
7771	835139,6323	1368115,784
7772	835135,4241	1368121,578
7773	835130,6401	1368126,858
7774	835127,2819	1368129,841
7775	835124,5315	1368132,285
7776	835116,9421	1368138,798
7777	835114,1965	1368141,164
7778	835109,8395	1368145,01
7779	835109,8176	1368145,012
7780	835106,787	1368145,329
7781	835106,7053	1368145,334
7782	835105,3845	1368145,513
7783	835104,1362	1368145,705
7784	835102,994	1368145,88
7785	835102,0209	1368145,988
7786	835100,9933	1368146,101
7787	835099,9386	1368146,218
7788	835098,6035	1368146,345
7789	835097,1488	1368146,484
7790	835095,564	1368146,636
7791	835094,9657	1368146,698
7792	835096,9945	1368140,675
7793	835097,6997	1368134,201
7794	835097,5911	1368128,903
7795	835097,615	1368127,96
7796	835097,652	1368126,497
7797	835097,7187	1368123,862
7798	835098,0091	1368121,926
7799	835098,1639	1368121,95
7800	835101,2733	1368118,368
7801	835102,6441	1368116,789
7802	835102,7195	1368116,702

7803	835103,0555	1368116,314
7804	835103,6335	1368115,495
7805	835104,0363	1368114,578
7806	835104,3319	1368113,665
7807	835104,4831	1368113,08
7808	835104,6247	1368111,764
7809	835105,3417	1368101,176
7810	835105,6201	1368095,803
7811	835105,6781	1368094,95
7812	835105,7399	1368093,858
7813	835105,7425	1368093,537
7814	835105,7177	1368092,937
7815	835105,6329	1368092,324
7816	835105,4939	1368091,739
7817	835105,1509	1368090,594
7818	835104,9467	1368090,023
7819	835104,8509	1368089,822
7820	835104,6763	1368089,489
7821	835104,4775	1368089,163
7822	835104,3277	1368088,977
7823	835104,2265	1368088,862
7824	835103,9257	1368088,535
7825	835103,4603	1368088,128
7826	835102,9697	1368087,785
7827	835102,4347	1368087,492
7828	835101,8813	1368087,263
7829	835101,3085	1368087,095
7830	835100,4433	1368086,862
7831	835099,3305	1368086,605
7832	835093,5455	1368085,664
7833	835093,2381	1368085,617
7834	835092,6427	1368085,556
7835	835092,0123	1368085,555
7836	835091,4169	1368085,614
7837	835090,7895	1368085,741
7838	835090,2181	1368085,918
7839	835089,6217	1368086,172
7840	835089,0981	1368086,461
7841	835088,5599	1368086,834
7842	835088,1057	1368087,224
7843	835087,6515	1368087,702
7844	835087,2867	1368088,176
7845	835086,9385	1368088,739
7846	835086,6783	1368089,278
7847	835086,4527	1368089,9
7848	835086,3079	1368090,48
7849	835086,2567	1368090,727
7850	835086,2423	1368090,805
7851	835086,1077	1368091,587
7852	835085,7375	1368093,581
7853	835082,9298	1368108,189

7854	835082,6473	1368109,691
7855	835082,6033	1368110,108
7856	835082,5531	1368111,068
7857	835082,5953	1368111,894
7858	835082,8057	1368112,695
7859	835084,9073	1368119,733
7860	835084,9725	1368119,885
7861	835085,2295	1368119,925
7862	835084,8119	1368121,841
7863	835084,0069	1368126,776
7864	835082,6291	1368131,426
7865	835081,0421	1368134,874
7866	835079,1231	1368138,015
7867	835077,0749	1368140,998
7868	835074,5615	1368143,6
7869	835071,6545	1368145,75
7870	835067,6377	1368147,929
7871	835063,2505	1368150,328
7872	835058,9147	1368152,82
7873	835054,5791	1368155,312
7874	835050,2223	1368157,765
7875	835045,8469	1368160,185
7876	835041,4717	1368162,605
7877	835037,6443	1368164,826
7878	835035,4063	1368165,492
7879	835033,0541	1368165,389
7880	835028,8109	1368164,185
7881	835025,0441	1368163,019
7882	835023,0227	1368161,636
7883	835021,2599	1368159,154
7884	835018,6899	1368154,865
7885	835016,0763	1368150,601
7886	835014,3942	1368147,736
7887	835013,0783	1368145,495
7888	835011,0127	1368141,978
7889	835008,4831	1368137,665
7890	835005,9503	1368133,354
7891	835003,4181	1368129,043
7892	835000,8883	1368124,73
7893	834998,2937	1368120,455
7894	834995,7903	1368116,127
7895	834993,2797	1368111,803
7896	834990,6005	1368107,578
7897	834985,7337	1368103,13
7898	834980,1369	1368099,898
7899	834975,5449	1368097,66
7900	834971,2949	1368095,025
7901	834970,8165	1368094,709
7902	834969,3098	1368093,71
7903	834967,1237	1368092,263
7904	834963,0569	1368089,329

7905	834958,9903	1368086,396
7906	834956,4719	1368084,674
7907	834954,8575	1368083,57
7908	834950,6751	1368080,825
7909	834946,4253	1368078,191
7910	834942,0575	1368075,749
7911	834937,5995	1368073,455
7912	834933,5147	1368071,406
7913	834933,1147	1368071,205
7914	834928,7339	1368068,784
7915	834924,3981	1368066,29
7916	834919,0997	1368063,752
7917	834913,9587	1368062,146
7918	834909,1161	1368060,898
7919	834904,3657	1368059,317
7920	834899,6131	1368057,744
7921	834894,8487	1368056,214
7922	834890,1177	1368054,562
7923	834885,4077	1368052,836
7924	834883,3843	1368052,04
7925	834880,7289	1368050,996
7926	834876,0645	1368049,104
7927	834869,5561	1368047,165
7928	834867,6531	1368047,232
7929	834862,1447	1368047,425
7930	834855,2645	1368050,37
7931	834850,9617	1368053,065
7932	834846,7245	1368055,72
7933	834842,4871	1368058,374
7934	834838,2501	1368061,029
7935	834834,0133	1368063,684
7936	834829,7761	1368066,339
7937	834825,5391	1368068,994
7938	834821,3019	1368071,649
7939	834817,0649	1368074,304
7940	834813,9645	1368076,246
7941	834812,8279	1368076,959
7942	834808,6687	1368079,555
7943	834808,6231	1368079,582
7944	834804,6469	1368081,907
7945	834800,5385	1368084,101
7946	834796,3499	1368086,135
7947	834792,0873	1368088,005
7948	834787,7569	1368089,71
7949	834783,3651	1368091,245
7950	834778,8445	1368092,638
7951	834774,0503	1368094,058
7952	834769,2559	1368095,478
7953	834764,4617	1368096,898
7954	834759,6675	1368098,318
7955	834754,8731	1368099,738

7956	834750,0789	1368101,157
7957	834746,2137	1368102,302
7958	834744,9751	1368102,669
7959	834740,4905	1368103,997
7960	834735,6961	1368105,417
7961	834730,9071	1368106,854
7962	834729,2473	1368107,343
7963	834728,5629	1368107,545
7964	834726,1109	1368108,268
7965	834721,3131	1368109,676
7966	834716,5591	1368111,083
7967	834714,7417	1368111,276
7968	834712,9715	1368110,866
7969	834711,4419	1368109,905
7970	834710,3177	1368108,504
7971	834709,8073	1368107,545
7972	834708,1135	1368104,362
7973	834705,7657	1368099,948
7974	834703,4177	1368095,533
7975	834701,0699	1368091,118
7976	834698,7219	1368086,704
7977	834696,3741	1368082,289
7978	834695,6981	1368081,018
7979	834694,0261	1368077,875
7980	834691,6783	1368073,46
7981	834688,8751	1368068,462
7982	834685,0689	1368063,304
7983	834680,5617	1368058,74
7984	834675,4319	1368054,886
7985	834669,8185	1368051,773
7986	834663,7185	1368049,817
7987	834657,4623	1368048,64
7988	834651,1297	1368048,272
7989	834644,8225	1368048,807
7990	834638,6533	1368050,179
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7993	834622,8687	1368056,964
7994	834618,3611	1368059,153
7995	834614,0021	1368061,603
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7998	834599,8757	1368070,491
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8001	834594,2007	1368075,777
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8004	834584,8337	1368088,034
8005	834582,0661	1368092,198
8006	834579,2985	1368096,362

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8008	834573,7829	1368104,646
8009	834571,0209	1368108,734
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8011	834565,6739	1368116,491
8012	834565,4205	1368116,856
8013	834563,9551	1368119,211
8014	834562,8113	1368121,05
8015	834560,3557	1368125,357
8016	834557,9907	1368129,736
8017	834555,2445	1368133,848
8018	834552,3029	1368137,819
8019	834549,2621	1368141,716
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8022	834539,2247	1368152,689
8023	834535,9281	1368156,372
8024	834532,8449	1368160,22
8025	834529,7379	1368164,048
8026	834526,6071	1368167,857
8027	834523,4529	1368171,645
8028	834522,6635	1368172,581
8029	834521,4487	1368174,022
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8032	834513,8381	1368182,906
8033	834510,5621	1368186,684
8034	834507,2861	1368190,461
8035	834504,0101	1368194,239
8036	834500,7341	1368198,016
8037	834497,4581	1368201,793
8038	834494,1821	1368205,571
8039	834490,9061	1368209,348
8040	834487,6301	1368213,126
8041	834484,3541	1368216,903
8042	834481,0781	1368220,68
8043	834477,8021	1368224,458
8044	834474,5261	1368228,235
8045	834471,2501	1368232,013
8046	834467,9741	1368235,79
8047	834467,3271	1368236,536
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8049	834474,3815	1368242,575
8050	834475,3311	1368243,388
8051	834476,2805	1368244,201
8052	834476,952	1368244,776
8053	834476,5596	1368245,238
8054	834476,1033	1368245,774
8055	834475,2049	1368246,793
8056	834475,1166	1368246,893
8057	834475,0523	1368246,835

8058	834473,5667	1368245,496
8059	834465,7369	1368238,44
8060	834462,8377	1368241,699
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8062	834456,1907	1368249,17
8063	834452,8673	1368252,906
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8066	834442,8969	1368264,113
8067	834439,5733	1368267,849
8068	834436,2499	1368271,584
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8075	834412,3573	1368300,108
8076	834409,3077	1368305,166
8077	834406,5807	1368310,403
8078	834404,1873	1368315,798
8079	834402,1361	1368321,331
8080	834400,4349	1368326,978
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8087	834394,3541	1368356,595
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8090	834389,7301	1368372,785
8091	834389,2387	1368378,643
8092	834389,0491	1368383,908
8093	834388,8869	1368388,905
8094	834388,7249	1368393,903
8095	834388,6313	1368396,792
8096	834388,5629	1368398,9
8097	834388,4007	1368403,898
8098	834388,2387	1368408,895
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8101	834388,1301	1368423,902
8102	834388,5053	1368428,92
8103	834388,8371	1368433,937
8104	834389,1687	1368438,954
8105	834389,5611	1368443,973
8106	834390,0023	1368448,994
8107	834392,6277	1368456,033
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8116	834401,4093	1368497,699
8117	834400,2737	1368502,193
8118	834398,7155	1368506,545
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8120	834394,8503	1368514,478
8121	834393,6865	1368516,225
8122	834392,0255	1368517,479
8123	834390,0643	1368518,111
8124	834388,0259	1368518,058
8125	834384,1303	1368516,983
8126	834379,2917	1368515,722
8127	834374,3477	1368514,847
8128	834373,1883	1368514,739
8129	834371,0039	1368513,41
8130	834369,5771	1368512,508
8131	834366,7437	1368510,719
8132	834365,9209	1368510,289
8133	834365,0359	1368510,002
8134	834364,0901	1368509,765
8135	834345,4251	1368503,73
8136	834345,3731	1368503,709
8137	834344,6475	1368503,478
8138	834343,7545	1368503,277
8139	834342,9715	1368503,171
8140	834342,1815	1368503,204
8141	834341,2769	1368503,323
8142	834340,4885	1368503,5
8143	834339,7445	1368503,815
8144	834338,9407	1368504,244
8145	834338,2663	1368504,687
8146	834337,6535	1368505,211
8147	834337,2499	1368505,628
8148	834337,0411	1368505,887
8149	834336,3881	1368506,99
8150	834336,1699	1368507,52
8151	834336,0147	1368507,962
8152	834335,9275	1368508,431
8153	834335,8731	1368508,847
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8155	834334,6945	1368518,727
8156	834334,5841	1368520,666
8157	834334,6307	1368520,947
8158	834334,7503	1368521,548
8159	834335,0157	1368522,413

8160	834335,2541	1368522,977
8161	834335,7235	1368523,824
8162	834336,0745	1368524,324
8163	834336,0777	1368524,328
8164	834336,7557	1368525,094
8165	834337,2061	1368525,501
8166	834337,5031	1368525,747
8167	834338,0907	1368526,113
8168	834338,6237	1368526,393
8169	834339,1263	1368526,629
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8171	834341,4943	1368527,647
8172	834345,4453	1368529,373
8173	834347,8481	1368530,541
8174	834349,0089	1368531,137
8175	834356,7465	1368534,234
8176	834358,0263	1368534,62
8177	834358,9701	1368534,817
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8179	834361,3195	1368534,839
8180	834362,3943	1368534,544
8181	834365,6955	1368533,568
8182	834368,9077	1368532,695
8183	834369,4313	1368532,886
8184	834374,2237	1368534,317
8185	834379,0463	1368535,637
8186	834385,0207	1368536,869
8187	834393,2053	1368535,886
8188	834400,3765	1368532,47
8189	834405,5383	1368526,815
8190	834408,4255	1368520,152
8191	834409,3793	1368514,603
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8194	834412,5265	1368498,996
8195	834413,6093	1368493,742
8196	834414,6655	1368488,391
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8202	834406,8261	1368457,415
8203	834406,5265	1368456,491
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8206	834408,439	1368459,147
8207	834408,6921	1368459,503
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8209	834410,0105	1368461,492
8210	834410,1454	1368461,683

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8213	834411,297	1368463,706
8214	834411,4237	1368464,018
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8216	834411,5559	1368464,341
8217	834412,4921	1368466,734
8218	834413,3714	1368468,951
8219	834413,4151	1368469,072
8220	834414,129	1368471,053
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8223	834416,036	1368476,399
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8225	834417,1769	1368479,441
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8228	834417,6788	1368482,244
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8235	834415,9614	1368493,722
8236	834415,8822	1368494,233
8237	834415,6251	1368495,965
8238	834415,5333	1368496,558
8239	834415,4055	1368497,238
8240	834415,2432	1368498,972
8241	834415,1634	1368499,361
8242	834415,1008	1368499,667
8243	834415,082	1368499,902
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8245	834414,8744	1368501,783
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8258	834412,5324	1368519,893
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8269	834390,9894	1368555,493
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8272	834385,5538	1368570,948
8273	834384,6403	1368576,991
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8308	834404,1823	1368806,938
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8318	834458,7401	1368849,821
8319	834461,0899	1368854,614
8320	834463,5383	1368859,303
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8322	834469,6802	1368867,363
8323	834473,393	1368870,714
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8818	835116,0535	1367890,983
8819	835114,6491	1367900,915
8820	835113,7495	1367909,3
8821	835113,5481	1367911,176
8822	835113,3879	1367917,238

8823	835100,6465	1367910,881
8824	835070,8491	1367904,948
8825	835048,5119	1367897,868
8826	834999,8551	1367894,13
8827	834966,4535	1367897,44
8828	834947,9071	1367895,756
8829	834930,7151	1367899,529
8830	834913,7811	1367892,033
8831	834878,8301	1367888,782
8832	834847,3991	1367902,939
8833	834826,4251	1367907,338
8834	834785,0911	1367910,64
8835	834759,4381	1367910,26
8836	834730,9991	1367899,629
8837	834719,6841	1367904,63
8838	834703,8461	1367920,542
8839	834686,3001	1367923,569
8840	834634,3261	1367931,828
8841	834617,9961	1367931,563
8842	834592,6171	1367938,692
8843	834580,2625	1367940,708
8844	834580,4299	1367938,307
8845	834580,4455	1367936,607
8846	835744,751	1367198,386
8847	835746,1505	1367196,755
8848	835748,7319	1367194,869
8849	835752,0391	1367192,904
8850	835756,2544	1367188,294
8851	835757,8059	1367187,039
8852	835758,252	1367185,983
8853	835761,956	1367182,628
8854	835763,3996	1367181,897
8855	835763,4829	1367182,009
8856	835764,5781	1367181,155
8857	835765,9758	1367179,546
8858	835766,3674	1367178,486
8859	835768,8066	1367176,604
8860	835768,5883	1367176,311
8861	835769,0492	1367176,164
8862	835769,8323	1367175,285
8863	835770,2495	1367174,404
8864	835777,8178	1367184,532
8865	835780,7998	1367188,523
8866	835777,4579	1367194,669
8867	835776,4998	1367198,102
8868	835776,1745	1367201,126
8869	835775,6825	1367203,185
8870	835775,0435	1367205,72
8871	835767,5776	1367209,645
8872	835767,0835	1367209,904
8873	835766,1554	1367210,392

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0200127

8874	835765,2614	1367210,764
8875	835764,1073	1367211,244
8876	835762,9531	1367211,724
8877	835761,799	1367212,204
8878	835760,6448	1367212,684
8879	835759,4907	1367213,164
8880	835758,8109	1367213,447
8881	835758,3661	1367213,704
8882	835757,5579	1367214,171
8883	835757,2729	1367214,309
8884	835756,2541	1367214,801
8885	835756,1437	1367214,844
8886	835754,9799	1367215,301
8887	835754,9048	1367215,33
8888	835753,7867	1367215,672
8889	835753,5176	1367215,755
8890	835752,5727	1367215,967
8891	835752,0998	1367216,074
8892	835751,3425	1367216,184
8893	835750,6594	1367216,284
8894	835750,1012	1367216,324
8895	835749,204	1367216,387
8896	835748,8537	1367216,403
8897	835747,7352	1367216,453
8898	835747,6049	1367216,45
8899	835746,6471	1367216,424
8900	835746,6307	1367216,397
8901	835746,4083	1367216,023
8902	835746,3587	1367215,942
8903	835746,1697	1367215,632
8904	835745,9526	1367215,26
8905	835745,8563	1367215,046
8906	835745,685	1367214,635
8907	835745,5212	1367214,237
8908	835745,3679	1367213,862
8909	835745,2262	1367213,516
8910	835745,0955	1367213,198
8911	835744,9742	1367212,906
8912	835744,8595	1367212,638
8913	835744,6925	1367212,258
8914	835744,533	1367211,9
8915	835744,4974	1367211,819
8916	835744,2857	1367211,341
8917	835744,0707	1367210,858
8918	835743,8736	1367210,417
8919	835743,7218	1367210,077
8920	835743,5748	1367209,748
8921	835743,421	1367209,403
8922	835743,2643	1367209,054
8923	835743,1086	1367208,71
8924	835742,9574	1367208,383

8925	835742,8326	1367208,129
8926	835742,6349	1367207,744
8927	835742,345	1367207,184
8928	835741,9321	1367206,384
8929	835741,7256	1367205,981
8930	835741,527	1367205,664
8931	835741,2479	1367205,195
8932	835741,0568	1367204,851
8933	835740,925	1367204,599
8934	835740,8402	1367204,429
8935	835740,7983	1367204,343
8936	835740,7562	1367204,254
8937	835740,67	1367204,069
8938	835740,5361	1367203,775
8939	835740,3505	1367203,357
8940	835740,2471	1367203,118
8941	835742,0663	1367201,891
8942	835743,3524	1367200,145
8943	835744,0216	1367199,236
8944	835787,8934	1367188,012
8945	835772,7732	1367167,778
8946	835771,5866	1367166,19
8947	835769,1922	1367162,986
8948	835765,1868	1367157,626
8949	835765,2326	1367157,591
8950	835765,9237	1367157,074
8951	835765,9787	1367157,033
8952	835768,4259	1367155,203
8953	835770,4716	1367153,673
8954	835770,5967	1367153,58
8955	835772,4299	1367152,208
8956	835773,8321	1367151,16
8957	835773,9423	1367151,077
8958	835776,4339	1367149,214
8959	835777,9658	1367148,068
8960	835778,129	1367147,946
8961	835780,4379	1367146,219
8962	835782,1738	1367144,921
8963	835782,4365	1367144,724
8964	835784,442	1367143,225
8965	835787,1455	1367141,202
8966	835787,4824	1367140,951
8967	835787,9904	1367140,571
8968	835791,9988	1367145,928
8969	835794,395	1367149,131
8970	835795,5825	1367150,719
8971	835797,4774	1367153,252
8972	835799,0629	1367155,371
8973	835806,55	1367165,378
8974	835808,0517	1367167,714
8975	835815,9114	1367179,937

8976	835784,5852	1367200,905
8977	835784,0794	1367200,406
8978	835782,3525	1367198,203
8979	835712,7282	1367152,159
8980	835709,8579	1367154,13
8981	835715,6284	1367144,825
8982	835716,1463	1367143,819
8983	835714,935	1367136,728
8984	835714,2025	1367132,439
8985	835714,691	1367132,793
8986	835715,0761	1367133,072
8987	835716,1648	1367132,928
8988	835717,2535	1367132,785
8989	835718,3422	1367132,641
8990	835719,4309	1367132,497
8991	835720,5197	1367132,354
8992	835721,6084	1367132,21
8993	835723,048	1367132,052
8994	835724,4876	1367131,893
8995	835725,8323	1367131,694
8996	835726,5957	1367131,581
8997	835727,0548	1367131,297
8998	835727,0615	1367131,293
8999	835727,1994	1367131,208
9000	835727,2528	1367131,175
9001	835727,44	1367131,059
9002	835727,5039	1367131,044
9003	835727,551	1367131,033
9004	835728,1075	1367130,901
9005	835728,2044	1367130,878
9006	835728,9666	1367130,698
9007	835729,123	1367130,661
9008	835729,8787	1367130,482
9009	835730,2913	1367130,384
9010	835731,7067	1367130,049
9011	835731,951	1367129,991
9012	835732,2163	1367129,928
9013	835732,7987	1367129,79
9014	835733,043	1367129,733
9015	835733,4102	1367129,646
9016	835733,8907	1367129,532
9017	835734,135	1367129,474
9018	835734,6551	1367129,351
9019	835734,9827	1367129,273
9020	835735,227	1367129,216
9021	835736,0019	1367129,032
9022	835736,0747	1367129,015
9023	835736,2931	1367128,963
9024	835736,459	1367129,185
9025	835736,9004	1367129,776
9026	835737,0522	1367129,979



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9028	835737,5224	1367130,608
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9030	835737,9353	1367131,161
9031	835738,1444	1367131,441
9032	835738,453	1367131,854
9033	835738,6153	1367132,071
9034	835738,7665	1367132,273
9035	835739,1198	1367132,746
9036	835739,3885	1367133,106
9037	835739,6556	1367133,463
9038	835740,0562	1367133,999
9039	835740,3232	1367134,356
9040	835740,7238	1367134,892
9041	835740,9909	1367135,25
9042	835741,3915	1367135,786
9043	835741,6585	1367136,143
9044	835742,0591	1367136,679
9045	835742,3262	1367137,037
9046	835742,7268	1367137,573
9047	835742,9938	1367137,93
9048	835743,3944	1367138,466
9049	835743,5131	1367138,625
9050	835741,8564	1367138,032
9051	835740,8167	1367139,158
9052	835740,4556	1367138,677
9053	835739,6517	1367139,064
9054	835733,3508	1367139,707
9055	835732,0831	1367140,022
9056	835730,2975	1367140,752
9057	835728,5528	1367141,787
9058	835724,1065	1367143,365
9059	835722,5715	1367143,748
9060	835720,1695	1367145,067
9061	835717,6689	1367147,017
9062	835717,6443	1367147,043
9063	835668,0721	1367128,459
9064	835676,4111	1367133,611
9065	835685,6031	1367137,604
9066	835693,7792	1367143,569
9067	835702,0912	1367149,27
9068	835709,1489	1367154,71
9069	835703,8807	1367159,018
9070	835703,381	1367159,385
9071	835701,3833	1367160,851
9072	835698,9106	1367164,824
9073	835699,7375	1367165,06
9074	835700,7093	1367165,338
9075	835700,8813	1367165,387
9076	835701,4429	1367165,54
9077	835702,0225	1367165,801

9078	835702,0613	1367165,828
9079	835702,0995	1367165,854
9080	835702,1375	1367165,88
9081	835702,1753	1367165,907
9082	835702,2137	1367165,933
9083	835702,2523	1367165,96
9084	835702,2919	1367165,987
9085	835702,3181	1367166,025
9086	835702,3443	1367166,063
9087	835702,3707	1367166,101
9088	835702,3965	1367166,139
9089	835702,4229	1367166,177
9090	835702,4499	1367166,216
9091	835702,4775	1367166,256
9092	835702,4887	1367166,3
9093	835702,4999	1367166,344
9094	835702,5109	1367166,388
9095	835702,5223	1367166,433
9096	835702,5337	1367166,478
9097	835702,5453	1367166,524
9098	835702,5573	1367166,572
9099	835702,5519	1367166,624
9100	835702,5465	1367166,676
9101	835702,5409	1367166,729
9102	835702,5353	1367166,783
9103	835702,5295	1367166,838
9104	835702,5237	1367166,895
9105	835701,8363	1367169,296
9106	835701,7113	1367169,733
9107	835701,4407	1367170,677
9108	835701,3453	1367171,081
9109	835701,2981	1367171,28
9110	835701,2251	1367171,587
9111	835701,0345	1367172,047
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9114	835700,8025	1367172,615
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9117	835699,6979	1367175,408
9118	835699,6452	1367175,541
9119	835699,3823	1367176,205
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9121	835698,4491	1367178,527
9122	835698,3971	1367178,62
9123	835698,3449	1367178,713
9124	835698,2925	1367178,807
9125	835698,2391	1367178,902
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9127	835698,0897	1367179,054
9128	835698,0689	1367179,076

9129	835698,0151	1367179,13
9130	835697,9397	1367179,207
9131	835697,8635	1367179,285
9132	835697,7483	1367179,352
9133	835697,6335	1367179,419
9134	835697,5181	1367179,486
9135	835697,4013	1367179,554
9136	835697,2721	1367179,589
9137	835697,1437	1367179,623
9138	835697,0145	1367179,658
9139	835696,8839	1367179,693
9140	835696,7727	1367179,691
9141	835696,6621	1367179,689
9142	835696,5517	1367179,687
9143	835696,4409	1367179,685
9144	835696,3291	1367179,683
9145	835696,2223	1367179,65
9146	835696,1165	1367179,618
9147	835696,0109	1367179,585
9148	835695,9053	1367179,553
9149	835695,7987	1367179,521
9150	835694,5409	1367178,936
9151	835693,7599	1367178,573
9152	835693,7398	1367178,564
9153	835702,8354	1367190,725
9154	835704,9785	1367197,161
9155	835704,8708	1367197,091
9156	835704,2215	1367196,695
9157	835703,5449	1367196,333
9158	835702,8619	1367196,047
9159	835702,2337	1367195,882
9160	835701,3151	1367195,704
9161	835700,1964	1367195,522
9162	835699,0224	1367195,35
9163	835699,0188	1367195,349
9164	835698,968	1367195,342
9165	835697,7201	1367195,172
9166	835696,5432	1367195,02
9167	835695,5276	1367194,894
9168	835695,0858	1367194,84
9169	835694,7636	1367194,801
9170	835694,3416	1367194,748
9171	835693,9563	1367194,699
9172	835693,82	1367194,682
9173	835693,5882	1367194,655
9174	835693,2257	1367194,614
9175	835692,8571	1367194,575
9176	835692,4701	1367194,533
9177	835692,0478	1367194,491
9178	835691,2852	1367194,415
9179	835690,8244	1367194,37

9180	835690,2783	1367194,317
9181	835689,1221	1367194,203
9182	835687,9165	1367194,085
9183	835687,9116	1367194,085
9184	835686,7419	1367193,969
9185	835685,985	1367193,894
9186	835685,7081	1367193,866
9187	835684,9053	1367193,785
9188	835684,4285	1367193,733
9189	835683,9092	1367193,669
9190	835683,6903	1367193,64
9191	835683,385	1367193,6
9192	835682,8827	1367193,53
9193	835682,4815	1367193,471
9194	835682,4291	1367193,463
9195	835682,0512	1367193,405
9196	835681,6534	1367193,322
9197	835681,2753	1367193,226
9198	835680,898	1367193,149
9199	835680,5025	1367193,122
9200	835680,1444	1367193,197
9201	835680,1115	1367193,208
9202	835679,6513	1367193,371
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9205	835678,459	1367193,769
9206	835677,859	1367193,87
9207	835677,3227	1367193,824
9208	835677,1974	1367193,76
9209	835676,8811	1367193,6
9210	835676,398	1367193,201
9211	835676,1185	1367192,916
9212	835675,9867	1367192,404
9213	835675,7033	1367191,206
9214	835675,4291	1367190,016
9215	835675,1633	1367188,894
9216	835674,9046	1367187,889
9217	835674,6455	1367186,956
9218	835674,5453	1367186,792
9219	835674,2234	1367185,684
9220	835673,8878	1367184,535
9221	835673,7571	1367184,304
9222	835673,421	1367183,186
9223	835673,1211	1367182,189
9224	835672,9369	1367181,847
9225	835672,6789	1367181,009
9226	835672,4885	1367180,387
9227	835672,2549	1367179,941
9228	835672,1399	1367179,568
9229	835672,0415	1367179,202
9230	835671,9579	1367178,85

9231	835671,9167	1367178,68
9232	835672,2289	1367178,19
9233	835672,2117	1367178,091
9234	835671,9337	1367177,46
9235	835671,8884	1367177,261
9236	835671,8033	1367177,217
9237	835671,2227	1367176,922
9238	835670,9964	1367176,806
9239	835670,4124	1367176,51
9240	835670,201	1367176,403
9241	835669,6236	1367176,11
9242	835669,3828	1367175,989
9243	835668,8221	1367175,704
9244	835668,5576	1367175,573
9245	835668,2822	1367175,436
9246	835667,8261	1367175,204
9247	835667,7432	1367175,162
9248	835667,4604	1367175,022
9249	835667,1835	1367174,884
9250	835666,9294	1367174,758
9251	835666,4207	1367174,499
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9253	835665,4568	1367174,015
9254	835664,7496	1367173,662
9255	835664,3498	1367173,46
9256	835663,8639	1367173,214
9257	835662,9959	1367172,781
9258	835662,4177	1367172,489
9259	835661,4432	1367172,003
9260	835660,8	1367171,679
9261	835659,7646	1367171,162
9262	835659,0862	1367170,82
9263	835658,4167	1367170,482
9264	835657,3512	1367169,95
9265	835656,7134	1367169,629
9266	835655,6693	1367169,108
9267	835655,1006	1367168,821
9268	835654,647	1367168,592
9269	835654,3448	1367168,439
9270	835654,2302	1367168,382
9271	835654,1748	1367168,354
9272	835654,1191	1367168,326
9273	835654,0595	1367168,296
9274	835653,9623	1367168,248
9275	835653,8614	1367168,198
9276	835653,7061	1367168,121
9277	835653,5145	1367168,027
9278	835653,3345	1367167,939
9279	835652,7925	1367167,673
9280	835651,817	1367167,186
9281	835651,1675	1367166,868

9282	835650,453	1367166,518
9283	835649,604	1367166,094
9284	835648,9086	1367165,754
9285	835648,1916	1367165,396
9286	835647,5923	1367165,103
9287	835647,4702	1367165,043
9288	835647,1571	1367164,936
9289	835646,9899	1367164,88
9290	835646,9567	1367164,868
9291	835646,3789	1367164,667
9292	835646,3464	1367164,656
9293	835645,9144	1367164,505
9294	835645,6537	1367164,415
9295	835645,6036	1367164,397
9296	835645,5015	1367164,36
9297	835645,3953	1367164,323
9298	835645,2769	1367164,282
9299	835645,1238	1367164,229
9300	835644,9635	1367164,174
9301	835644,6267	1367164,057
9302	835644,4308	1367163,989
9303	835643,9751	1367163,83
9304	835643,6354	1367163,712
9305	835642,9788	1367163,483
9306	835642,6449	1367163,367
9307	835642,3264	1367163,257
9308	835641,5266	1367162,978
9309	835641,2311	1367162,876
9310	835640,3481	1367162,568
9311	835640,1611	1367162,503
9312	835639,4458	1367162,249
9313	835638,5862	1367161,943
9314	835637,8343	1367161,676
9315	835637,2576	1367161,471
9316	835636,9249	1367161,354
9317	835636,5459	1367161,222
9318	835636,1607	1367161,089
9319	835635,7726	1367160,957
9320	835635,3844	1367160,825
9321	835634,9985	1367160,697
9322	835634,97	1367160,687
9323	835634,6964	1367160,573
9324	835634,3436	1367160,429
9325	835633,9348	1367160,263
9326	835633,4648	1367160,073
9327	835632,9294	1367159,856
9328	835632,3277	1367159,612
9329	835631,6639	1367159,341
9330	835631,583	1367159,305
9331	835631,002	1367159,066
9332	835629,9848	1367158,648

9333	835629,5682	1367158,475
9334	835629,5135	1367158,452
9335	835626,1957	1367157,074
9336	835625,5304	1367156,798
9337	835622,5111	1367155,544
9338	835620,9682	1367154,904
9339	835620,7872	1367154,828
9340	835621,534	1367154,639
9341	835627,2943	1367152,809
9342	835631,8501	1367151,362
9343	835632,2981	1367151,021
9344	835641,3567	1367144,111
9345	835644,4481	1367139,469
9346	835644,4813	1367139,419
9347	835647,3864	1367135,057
9348	835652,619	1367129,175
9349	835660,2819	1367127,043
9350	834710,7151	1369179,991
9351	834714,7079	1369179,059
9352	834714,0867	1369180,047
9353	834715,1461	1369180,083
9354	834717,2599	1369180,192
9355	834719,3749	1369180,259
9356	834723,6059	1369180,267
9357	834724,0173	1369180,255
9358	834725,3891	1369180,217
9359	834725,7199	1369180,208
9360	834727,8319	1369180,102
9361	834728,8737	1369179,844
9362	834729,9153	1369179,585
9363	834730,1335	1369179,499
9364	834731,9575	1369178,774
9365	834733,9691	1369177,914
9366	834736,0769	1369177,991
9367	834738,1851	1369177,978
9368	834740,2919	1369177,886
9369	834742,4015	1369177,753
9370	834744,5003	1369177,516
9371	834746,5785	1369177,156
9372	834748,5355	1369176,734
9373	834750,4777	1369176,257
9374	834752,4073	1369175,724
9375	834754,3445	1369175,225
9376	834755,343	1369174,931
9377	834756,2662	1369174,659
9378	834756,5178	1369174,586
9379	834758,1905	1369174,105
9380	834762,0499	1369173,042
9381	834763,9765	1369172,497
9382	834767,8283	1369171,401
9383	834769,7541	1369170,854

9384	834771,6805	1369170,308
9385	834775,5281	1369169,194
9386	834777,4611	1369168,677
9387	834779,4095	1369168,226
9388	834781,2881	1369167,475
9389	834783,1553	1369166,676
9390	834785,0515	1369166,001
9391	834786,9391	1369165,29
9392	834788,8245	1369164,568
9393	834790,7175	1369163,88
9394	834795,4158	1369162,783
9395	834794,1755	1369157,47
9396	834787,5579	1369159,143
9397	834785,6073	1369159,585
9398	834783,6063	1369159,811
9399	834779,5323	1369159,955
9400	834777,5357	1369160,2
9401	834775,5907	1369160,666
9402	834773,6457	1369161,132
9403	834771,6989	1369161,59
9404	834769,7503	1369162,04
9405	834767,8027	1369162,495
9406	834765,8573	1369162,96
9407	834763,9107	1369163,419
9408	834761,9633	1369163,874
9409	834760,0151	1369164,327
9410	834758,0687	1369164,787
9411	834756,1235	1369165,251
9412	834754,1753	1369165,704
9413	834752,2277	1369166,159
9414	834750,2803	1369166,615
9415	834748,3347	1369167,078
9416	834746,3877	1369167,535
9417	834744,4335	1369167,956
9418	834742,5635	1369168,387
9419	834740,6899	1369168,807
9420	834738,7935	1369169,108
9421	834736,8851	1369169,322
9422	834734,9743	1369169,496
9423	834733,0621	1369169,629
9424	834731,1491	1369169,72
9425	834729,2317	1369169,704
9426	834727,3181	1369169,637
9427	834725,4091	1369169,514
9428	834723,5063	1369169,272
9429	834721,6139	1369169,004
9430	834719,7325	1369168,709
9431	834717,8525	1369168,569
9432	834716,6749	1369168,485
9433	834715,9739	1369168,435
9434	834714,1103	1369168,137

9435	834712,2593	1369167,77
9436	834711,7537	1369167,661
9437	834710,42	1369167,375
9438	834710,2255	1369167,218
9439	834708,7305	1369166,017
9440	834707,2761	1369163,562
9441	834705,5281	1369163,083
9442	834703,7907	1369162,581
9443	834702,0671	1369162,042
9444	834700,3559	1369161,476
9445	834698,6541	1369160,895
9446	834696,9669	1369160,279
9447	834695,2925	1369159,637
9448	834693,6277	1369158,98
9449	834691,9799	1369158,286
9450	834690,3437	1369157,571
9451	834688,7171	1369156,841
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9453	834685,5115	1369155,289
9454	834683,9197	1369154,497
9455	834682,3411	1369153,68
9456	834680,7779	1369152,836
9457	834679,2211	1369151,981
9458	834677,6799	1369151,098
9459	834676,2395	1369149,929
9460	834673,1321	1369147,339
9461	834671,4549	1369146,248
9462	834669,7511	1369145,201
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9464	834666,3047	1369143,17
9465	834662,9935	1369140,916
9466	834661,3737	1369139,73
9467	834661,1397	1369139,52
9468	834659,8605	1369138,368
9469	834658,3495	1369137,003
9470	834658,4515	1369132,98
9471	834656,9241	1369131,642
9472	834655,3909	1369130,313
9473	834653,8387	1369129,016
9474	834650,7259	1369126,436
9475	834649,1649	1369125,152
9476	834647,5921	1369123,889
9477	834645,9909	1369122,673
9478	834644,3847	1369121,464
9479	834643,4279	1369120,74
9480	834643,3393	1369120,673
9481	834642,7815	1369120,251
9482	834641,1695	1369119,052
9483	834639,5343	1369117,892
9484	834637,8983	1369116,732
9485	834636,3547	1369115,421

9486	834636,2289	1369115,067
9487	834635,4915	1369112,988
9488	834634,2521	1369111,176
9489	834632,9603	1369109,449
9490	834631,6485	1369107,756
9491	834628,3629	1369105,46
9492	834626,7003	1369104,344
9493	834611,5727	1369094,577
9494	834609,8895	1369093,495
9495	834604,8321	1369090,264
9496	834603,1261	1369089,22
9497	834601,3485	1369088,294
9498	834599,6487	1369087,24
9499	834597,8739	1369086,31
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9501	834594,2599	1369084,555
9502	834592,4191	1369083,733
9503	834590,5729	1369082,92
9504	834588,7173	1369082,123
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9506	834583,5725	1369083,114
9507	834583,3721	1369083,221
9508	834581,6655	1369082,551
9509	834580,1613	1369081,93
9510	834578,9847	1369081,415
9511	834578,6655	1369081,275
9512	834577,1789	1369080,587
9513	834576,7803	1369080,408
9514	834575,6691	1369079,91
9515	834574,1259	1369079,253
9516	834572,8519	1369078,538
9517	834572,6839	1369078,444
9518	834571,2465	1369077,612
9519	834570,8091	1369077,302
9520	834569,8995	1369076,658
9521	834568,7995	1369075,422
9522	834564,5341	1369077,56
9523	834563,1795	1369076,47
9524	834561,7741	1369075,42
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9526	834559,1449	1369073,112
9527	834558,0243	1369071,773
9528	834556,9511	1369070,397
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9530	834554,6843	1369067,745
9531	834553,6747	1369066,322
9532	834552,7325	1369064,852
9533	834551,8739	1369063,33
9534	834550,9737	1369061,842
9535	834549,9689	1369060,421
9536	834549,1377	1369058,892

9537	834548,1253	1369057,469
9538	834547,1543	1369056,016
9539	834546,1689	1369054,403
9540	834544,9927	1369052,763
9541	834543,6747	1369051,198
9542	834542,9383	1369050,394
9543	834542,2781	1369049,674
9544	834537,0271	1369050,416
9545	834536,5045	1369050,49
9546	834535,1285	1369049,076
9547	834534,0649	1369047,488
9548	834532,9739	1369045,899
9549	834531,9921	1369044,249
9550	834531,1317	1369042,539
9551	834530,3121	1369040,806
9552	834529,5341	1369039,053
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9554	834528,5223	1369036,566
9555	834528,1049	1369035,486
9556	834527,4553	1369033,676
9557	834527,0241	1369031,801
9558	834526,7487	1369029,891
9559	834526,3779	1369028,01
9560	834525,7351	1369026,188
9561	834525,6219	1369024,257
9562	834525,5433	1369022,284
9563	834525,4683	1369020,267
9564	834524,6167	1369018,385
9565	834523,7343	1369016,509
9566	834523,3645	1369014,544
9567	834523,0047	1369012,576
9568	834523,4887	1369010,461
9569	834523,2303	1369008,476
9570	834522,8553	1369006,511
9571	834522,4275	1369004,426
9572	834521,9381	1369002,352
9573	834521,4125	1369000,288
9574	834520,8099	1368998,245
9575	834520,1461	1368996,222
9576	834519,4437	1368994,214
9577	834518,0951	1368992,457
9578	834517,0747	1368990,598
9579	834516,2133	1368988,681
9580	834515,3233	1368986,777
9581	834514,4391	1368984,866
9582	834514,3205	1368984,624
9583	834513,5109	1368982,973
9584	834512,5387	1368981,099
9585	834511,5049	1368979,254
9586	834510,4239	1368977,433
9587	834509,2999	1368975,634

9588	834508,1357	1368973,854
9589	834506,9411	1368972,088
9590	834505,7045	1368970,342
9591	834504,3683	1368968,673
9592	834502,9977	1368967,024
9593	834501,5929	1368965,398
9594	834500,1295	1368963,819
9595	834498,6063	1368962,294
9596	834497,0489	1368960,796
9597	834495,4517	1368959,334
9598	834493,7977	1368957,932
9599	834492,1083	1368956,565
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9601	834488,5761	1368954,02
9602	834486,7251	1368952,871
9603	834484,8085	1368951,835
9604	834484,2411	1368951,554
9605	834482,8561	1368950,868
9606	834480,8595	1368949,998
9607	834478,8099	1368949,259
9608	834476,7361	1368948,6
9609	834474,6087	1368948,114
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9612	834468,1513	1368947,237
9613	834465,9929	1368947,123
9614	834463,9097	1368946,743
9615	834461,8149	1368946,444
9616	834459,6709	1368946,516
9617	834457,5423	1368946,64
9618	834455,4301	1368946,816
9619	834453,4701	1368945,517
9620	834451,4753	1368945,374
9621	834446,8555	1368945,06
9622	834446,2293	1368945,437
9623	834445,6711	1368945,909
9624	834445,195	1368946,463
9625	834444,8134	1368947,086
9626	834444,5359	1368947,763
9627	834444,3695	1368948,474
9628	834444,3186	1368949,203
9629	834444,3775	1368949,89
9630	834444,5388	1368950,56
9631	834444,7989	1368951,198
9632	834445,1518	1368951,79
9633	834445,5896	1368952,322
9634	834446,1022	1368952,782
9635	834446,3193	1368952,939
9636	834450,9383	1368953,254
9637	834452,9317	1368953,42
9638	834454,8601	1368953,602

9639	834456,6425	1368954,613
9640	834458,3743	1368955,652
9641	834460,0945	1368956,494
9642	834460,1487	1368956,716
9643	834461,1127	1368960,676
9644	834462,7345	1368961,25
9645	834464,3389	1368961,847
9646	834465,9179	1368962,495
9647	834467,4699	1368963,193
9648	834468,0851	1368963,512
9649	834468,9805	1368963,976
9650	834470,4603	1368964,802
9651	834471,9219	1368965,637
9652	834473,3467	1368966,523
9653	834474,7595	1368967,407
9654	834476,1437	1368968,324
9655	834477,4855	1368969,297
9656	834478,8367	1368970,232
9657	834480,1659	1368971,191
9658	834481,4775	1368972,167
9659	834482,7531	1368973,186
9660	834484,0165	1368974,213
9661	834485,2397	1368975,285
9662	834486,4697	1368976,345
9663	834487,6565	1368977,452
9664	834488,8035	1368978,599
9665	834489,3276	1368979,121
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9667	834492,1749	1368982,103
9668	834493,2265	1368983,337
9669	834501,4619	1368995,443
9670	834502,2299	1368996,897
9671	834502,8821	1368998,404
9672	834503,4427	1368999,948
9673	834503,9441	1369001,511
9674	834504,4633	1369003,069
9675	834504,9427	1369004,641
9676	834505,3407	1369006,235
9677	834505,6539	1369007,848
9678	834505,9125	1369009,48
9679	834506,2249	1369011,456
9680	834506,5947	1369013,421
9681	834506,7919	1369014,332
9682	834507,0185	1369015,378
9683	834507,4447	1369017,333
9684	834507,9279	1369019,279
9685	834508,6283	1369021,187
9686	834509,3079	1369022,934
9687	834509,3679	1369023,088
9688	834510,0617	1369024,997
9689	834510,4391	1369027,074

9690	834510,8843	1369029,252
9691	834511,3921	1369031,416
9692	834511,9617	1369033,564
9693	834512,5929	1369035,693
9694	834513,2847	1369037,803
9695	834518,0411	1369038,586
9696	834518,1481	1369038,604
9697	834518,6119	1369039,786
9698	834518,9265	1369040,588
9699	834519,1329	1369041,073
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9701	834520,5939	1369044,361
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9709	834527,5473	1369055,193
9710	834528,3905	1369057,025
9711	834528,5197	1369057,308
9712	834529,1449	1369058,679
9713	834529,2217	1369058,848
9714	834530,6529	1369061,874
9715	834530,9337	1369062,467
9716	834531,3313	1369063,303
9717	834531,8115	1369064,312
9718	834532,7487	1369066,186
9719	834532,9487	1369066,563
9720	834533,4923	1369067,59
9721	834533,6343	1369067,858
9722	834533,7136	1369068,008
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9724	834534,7777	1369069,854
9725	834535,3793	1369070,92
9726	834535,8101	1369071,683
9727	834536,1741	1369072,253
9728	834536,9413	1369073,452
9729	834538,1137	1369075,188
9730	834538,1163	1369075,192
9731	834539,0591	1369076,475
9732	834539,3597	1369076,885
9733	834540,6489	1369078,542
9734	834541,2783	1369079,274
9735	834542,0175	1369080,134
9736	834542,1873	1369080,351
9737	834543,3127	1369081,785
9738	834544,4109	1369083,26
9739	834544,5691	1369083,472
9740	834545,2071	1369084,424

9741	834545,7513	1369085,236
9742	834546,9709	1369086,981
9743	834547,3003	1369087,433
9744	834548,1217	1369088,563
9745	834548,2267	1369088,707
9746	834549,5439	1369090,389
9747	834550,6151	1369091,619
9748	834550,9453	1369091,998
9749	834551,5813	1369092,671
9750	834552,4109	1369093,548
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9752	834552,6367	1369096,536
9753	834553,5537	1369098,827
9754	834555,1551	1369100,338
9755	834556,7381	1369101,885
9756	834558,2183	1369103,589
9757	834559,7527	1369105,251
9758	834561,3141	1369106,906
9759	834562,8561	1369108,521
9760	834562,8973	1369108,564
9761	834564,5195	1369110,199
9762	834566,1041	1369111,677
9763	834567,6019	1369113,064
9764	834567,5811	1369116,954
9765	834569,0699	1369118,356
9766	834570,5229	1369119,816
9767	834570,9063	1369120,204
9768	834571,9727	1369121,282
9769	834572,4859	1369121,802
9770	834573,4217	1369122,75
9771	834574,8795	1369124,203
9772	834575,8835	1369125,049
9773	834576,4275	1369125,507
9774	834577,7743	1369126,645
9775	834577,9737	1369126,814
9776	834581,0613	1369129,436
9777	834581,0613	1369129,548
9778	834581,0623	1369133,29
9779	834584,1971	1369135,834
9780	834601,9919	1369148,917
9781	834603,6247	1369150,082
9782	834606,8687	1369152,446
9783	834608,4917	1369153,627
9784	834611,8123	1369155,865
9785	834613,5159	1369156,913
9786	834615,2585	1369157,896
9787	834617,0483	1369158,802
9788	834618,8001	1369159,77
9789	834620,5599	1369160,726
9790	834622,2971	1369161,718
9791	834624,0725	1369162,648

9792	834625,8543	1369163,566
9793	834627,6467	1369164,468
9794	834631,2649	1369166,216
9795	834633,0693	1369167,098
9796	834634,8841	1369167,962
9797	834636,6945	1369168,834
9798	834638,5269	1369169,669
9799	834640,3973	1369170,442
9800	834642,2367	1369171,266
9801	834644,0511	1369172,131
9802	834645,8705	1369172,988
9803	834647,6969	1369173,834
9804	834651,0223	1369172,002
9805	834651,2109	1369171,899
9806	834653,1227	1369172,784
9807	834655,2351	1369173,761
9808	834656,6899	1369174,435
9809	834658,5029	1369175,303
9810	834659,4201	1369175,663
9811	834660,3917	1369176,045
9812	834661,6599	1369176,532
9813	834662,5457	1369176,873
9814	834664,8079	1369177,692
9815	834665,8671	1369178,052
9816	834667,0779	1369178,463
9817	834668,3525	1369178,874
9818	834669,3495	1369179,196
9819	834671,6217	1369179,895
9820	834675,2463	1369177,616
9821	834677,4709	1369178,192
9822	834679,7001	1369178,718
9823	834679,7985	1369178,741
9824	834681,9207	1369179,227
9825	834684,1443	1369179,689
9826	834686,3637	1369180,123
9827	834688,5785	1369180,53
9828	834690,7945	1369180,893
9829	834693,0095	1369181,216
9830	834695,2007	1369181,586
9831	834697,3949	1369181,913
9832	834699,5907	1369182,196
9833	834701,7875	1369182,435
9834	834703,9845	1369182,63
9835	834706,1807	1369182,783
9836	834708,1793	1369180,583

