

Nodo	Longitud_WGS84	Latitud_WGS84	Este_EPSG3116_m	Norte_EPSG3116_m
1	-73,849355582	7,039474139	1025207,684	1270197,653
2	-73,849355762	7,039479358	1025207,664	1270198,231
3	-73,849355881	7,039482811	1025207,651	1270198,612
4	-73,849340454	7,039512235	1025209,354	1270201,867
5	-73,849323624	7,039547261	1025211,211	1270205,742
6	-73,849305393	7,039576683	1025213,224	1270208,997
7	-73,849280149	7,039571079	1025216,013	1270208,378
8	-73,849270333	7,039530447	1025217,100	1270203,885
9	-73,849266126	7,039506629	1025217,566	1270201,251
10	-73,849256060	7,039474448	1025218,680	1270197,693
11	-73,849252103	7,039461794	1025219,118	1270196,294
12	-73,849238079	7,039442179	1025220,669	1270194,125
13	-73,849219846	7,039451985	1025222,682	1270195,211
14	-73,849216941	7,039460280	1025223,003	1270196,128
15	-73,849210030	7,039480007	1025223,766	1270198,310
16	-73,849200212	7,039508029	1025224,849	1270201,410
17	-73,849186188	7,039510831	1025226,398	1270201,720
18	-73,849172164	7,039477204	1025227,949	1270198,002
19	-73,849163750	7,039457589	1025228,880	1270195,833
20	-73,849163389	7,039448560	1025228,920	1270194,835
21	-73,849162348	7,039422562	1025229,037	1270191,960
22	-73,849155336	7,039393139	1025229,813	1270188,706
23	-73,849145520	7,039367919	1025230,899	1270185,918
24	-73,849116070	7,039352507	1025234,154	1270184,215
25	-73,849073997	7,039352506	1025238,802	1270184,217
26	-73,849037534	7,039365115	1025242,830	1270185,613
27	-73,849030521	7,039390335	1025243,604	1270188,403
28	-73,849031923	7,039419758	1025243,447	1270191,657
29	-73,849024910	7,039454785	1025244,220	1270195,531
30	-73,849006542	7,039469694	1025246,249	1270197,181
31	-73,849002471	7,039472999	1025246,698	1270197,546
32	-73,848981837	7,039475289	1025248,978	1270197,801
33	-73,848977228	7,039475801	1025249,487	1270197,858
34	-73,848942167	7,039481405	1025253,361	1270198,479
35	-73,848941513	7,039483627	1025253,433	1270198,725
36	-73,848935154	7,039505223	1025254,134	1270201,114
37	-73,848933752	7,039540250	1025254,287	1270204,987
38	-73,848922532	7,039558464	1025255,526	1270207,002
39	-73,848912716	7,039537448	1025256,612	1270204,679
40	-73,848911314	7,039515030	1025256,768	1270202,200

41	-73,848908509	7,039501019	1025257,078	1270200,650
42	-73,848901315	7,039492395	1025257,874	1270199,697
43	-73,848894485	7,039484206	1025258,629	1270198,792
44	-73,848892662	7,039473563	1025258,831	1270197,615
45	-73,848869583	7,039471257	1025261,381	1270197,361
46	-73,848819152	7,039471257	1025266,953	1270197,364
47	-73,848768720	7,039476854	1025272,525	1270197,985
48	-73,848746306	7,039502045	1025275,000	1270200,772
49	-73,848704279	7,039541232	1025279,641	1270205,108
50	-73,848693072	7,039597213	1025280,876	1270211,300
51	-73,848662253	7,039616806	1025284,280	1270213,469
52	-73,848600615	7,039628001	1025291,090	1270214,710
53	-73,848572597	7,039655991	1025294,184	1270217,807
54	-73,848561389	7,039683981	1025295,421	1270220,903
55	-73,848561389	7,039714771	1025295,419	1270224,308
56	-73,848561388	7,039751159	1025295,417	1270228,332
57	-73,848559667	7,039785527	1025295,605	1270232,133
58	-73,848558585	7,039807140	1025295,724	1270234,524
59	-73,848555783	7,039854724	1025296,031	1270239,786
60	-73,848555783	7,039885514	1025296,029	1270243,191
61	-73,848538971	7,039949893	1025297,883	1270250,312
62	-73,848522160	7,040005874	1025299,738	1270256,504
63	-73,848516556	7,040047859	1025300,354	1270261,147
64	-73,848466125	7,040050658	1025305,926	1270261,460
65	-73,848454917	7,040075849	1025307,163	1270264,246
66	-73,848474529	7,040143027	1025304,993	1270271,674
67	-73,848438105	7,040190610	1025309,015	1270276,939
68	-73,848421294	7,040226998	1025310,870	1270280,964
69	-73,848421293	7,040263386	1025310,868	1270284,988
70	-73,848415689	7,040330563	1025311,484	1270292,418
71	-73,848424094	7,040380946	1025310,552	1270297,989
72	-73,848443705	7,040442526	1025308,382	1270304,798
73	-73,848466118	7,040484513	1025305,904	1270309,440
74	-73,848524953	7,040546093	1025299,400	1270316,248
75	-73,848555772	7,040568486	1025295,993	1270318,722
76	-73,848606203	7,040585282	1025290,421	1270320,577
77	-73,848667841	7,040599277	1025283,610	1270322,122
78	-73,848693056	7,040604876	1025280,823	1270322,739
79	-73,848768703	7,040607676	1025272,465	1270323,045
80	-73,848805125	7,040607677	1025268,441	1270323,043
81	-73,848805125	7,040641266	1025268,439	1270326,758

82	-73,848779973	7,040691570	1025271,216	1270332,322
83	-73,848734184	7,040711996	1025276,273	1270334,584
84	-73,848682956	7,040721959	1025281,933	1270335,688
85	-73,848652907	7,040738199	1025285,252	1270337,486
86	-73,848620243	7,040755794	1025288,860	1270339,434
87	-73,848570797	7,040796022	1025294,321	1270343,885
88	-73,848551799	7,040846333	1025296,417	1270349,450
89	-73,848535371	7,040892656	1025298,230	1270354,574
90	-73,848529602	7,040917298	1025298,866	1270357,299
91	-73,848524237	7,040940218	1025299,457	1270359,835
92	-73,848516851	7,040974551	1025300,272	1270363,632
93	-73,848522417	7,040994218	1025299,656	1270365,807
94	-73,848545107	7,041013641	1025297,148	1270367,953
95	-73,848567590	7,041019889	1025294,663	1270368,643
96	-73,848599177	7,041018109	1025291,173	1270368,445
97	-73,848625732	7,041032197	1025288,239	1270370,001
98	-73,848640593	7,041057000	1025286,595	1270372,743
99	-73,848648811	7,041077942	1025285,686	1270375,059
100	-73,848647833	7,041100339	1025285,793	1270377,536
101	-73,848646955	7,041129310	1025285,889	1270380,740
102	-73,848643343	7,041151744	1025286,286	1270383,221
103	-73,848634645	7,041186104	1025287,246	1270387,022
104	-73,848619357	7,041220555	1025288,933	1270390,832
105	-73,848617374	7,041264030	1025289,149	1270395,640
106	-73,848629746	7,041298083	1025287,781	1270399,406
107	-73,848654944	7,041309558	1025284,996	1270400,673
108	-73,848676213	7,041322407	1025282,645	1270402,093
109	-73,848701392	7,041332571	1025279,863	1270403,216
110	-73,848729025	7,041330844	1025276,810	1270403,024
111	-73,848750448	7,041354228	1025274,442	1270405,608
112	-73,848767924	7,041377666	1025272,510	1270408,200
113	-73,848774947	7,041406519	1025271,732	1270411,390
114	-73,848791266	7,041440509	1025269,927	1270415,148
115	-73,848799682	7,041474608	1025268,996	1270418,919
116	-73,848800098	7,041502250	1025268,948	1270421,976
117	-73,848812977	7,041570509	1025267,522	1270429,524
118	-73,848831630	7,041584715	1025265,460	1270431,094
119	-73,848850202	7,041593658	1025263,407	1270432,082
120	-73,848871390	7,041601236	1025261,066	1270432,919
121	-73,848888623	7,041608886	1025259,162	1270433,764
122	-73,848907123	7,041612557	1025257,117	1270434,169

123	-73,848932275	7,041621401	1025254,338	1270435,146
124	-73,848972153	7,041645824	1025249,931	1270437,845
125	-73,848986996	7,041669298	1025248,289	1270440,440
126	-73,849003151	7,041692754	1025246,503	1270443,033
127	-73,849027307	7,041722666	1025243,833	1270446,340
128	-73,849045037	7,041763212	1025241,872	1270450,823
129	-73,849054812	7,041799923	1025240,790	1270454,882
130	-73,849061844	7,041830097	1025240,011	1270458,219
131	-73,849061002	7,041861700	1025240,102	1270461,714
132	-73,849022943	7,041870162	1025244,307	1270462,652
133	-73,849000696	7,041879702	1025246,764	1270463,708
134	-73,848978078	7,041864239	1025249,264	1270461,999
135	-73,848943187	7,041821324	1025253,121	1270457,255
136	-73,848914967	7,041783564	1025256,241	1270453,081
137	-73,848882910	7,041753769	1025259,785	1270449,787
138	-73,848836389	7,041725493	1025264,926	1270446,663
139	-73,848755628	7,041697733	1025273,851	1270443,597
140	-73,848728014	7,041700770	1025276,902	1270443,934
141	-73,848707143	7,041714243	1025279,207	1270445,426
142	-73,848686552	7,041746143	1025281,480	1270448,955
143	-73,848684731	7,041800134	1025281,678	1270454,926
144	-73,848697872	7,041885502	1025280,222	1270464,366
145	-73,848728870	7,041932432	1025276,795	1270469,554
146	-73,848744854	7,041944042	1025275,028	1270470,837
147	-73,848765037	7,041972697	1025272,796	1270474,005
148	-73,848831486	7,042099389	1025265,448	1270488,013
149	-73,848829439	7,042225781	1025265,667	1270501,991
150	-73,848834118	7,042274410	1025265,148	1270507,369
151	-73,848829790	7,042336331	1025265,622	1270514,217
152	-73,848806882	7,042389318	1025268,151	1270520,078
153	-73,848789006	7,042426436	1025270,124	1270524,184
154	-73,848753163	7,042495409	1025274,080	1270531,814
155	-73,848753859	7,042541470	1025274,001	1270536,908
156	-73,848750528	7,042582314	1025274,366	1270541,425
157	-73,848739295	7,042623284	1025275,605	1270545,956
158	-73,848726560	7,042652427	1025277,011	1270549,180
159	-73,848728533	7,042695829	1025276,791	1270553,980
160	-73,848730370	7,042730018	1025276,586	1270557,761
161	-73,848745719	7,042787698	1025274,887	1270564,139
162	-73,848751384	7,042813939	1025274,259	1270567,041
163	-73,848745779	7,042841188	1025274,877	1270570,054

164	-73,848743017	7,042865090	1025275,181	1270572,698
165	-73,848735655	7,042888073	1025275,993	1270575,240
166	-73,848729214	7,042913814	1025276,703	1270578,087
167	-73,848730133	7,042940475	1025276,600	1270581,036
168	-73,848735654	7,042965297	1025275,989	1270583,780
169	-73,848744856	7,042984603	1025274,971	1270585,915
170	-73,848763618	7,043013790	1025272,897	1270589,142
171	-73,848773094	7,043030753	1025271,849	1270591,017
172	-73,848779998	7,043049822	1025271,085	1270593,126
173	-73,848780827	7,043076338	1025270,992	1270596,058
174	-73,848786632	7,043100368	1025270,349	1270598,715
175	-73,848789950	7,043118597	1025269,982	1270600,731
176	-73,848790778	7,043150913	1025269,889	1270604,305
177	-73,848786631	7,043174114	1025270,346	1270606,871
178	-73,848760920	7,043213059	1025273,184	1270611,179
179	-73,848736037	7,043236260	1025275,932	1270613,747
180	-73,848714471	7,043266089	1025278,313	1270617,047
181	-73,848711983	7,043304205	1025278,586	1270621,262
182	-73,848699541	7,043332378	1025279,959	1270624,378
183	-73,848691246	7,043353093	1025280,875	1270626,670
184	-73,848684611	7,043379609	1025281,606	1270629,603
185	-73,848679783	7,043392721	1025282,139	1270631,053
186	-73,848684308	7,043430815	1025281,637	1270635,266
187	-73,848684606	7,043450555	1025281,603	1270637,449
188	-73,848670242	7,043458665	1025283,189	1270638,346
189	-73,848655707	7,043454931	1025284,796	1270637,934
190	-73,848637053	7,043440734	1025286,857	1270636,365
191	-73,848603502	7,043399130	1025290,567	1270631,766
192	-73,848555153	7,043336693	1025295,912	1270624,863
193	-73,848529522	7,043296283	1025298,746	1270620,396
194	-73,848502179	7,043254553	1025301,769	1270615,782
195	-73,848477238	7,043206377	1025304,527	1270610,456
196	-73,848437332	7,043141590	1025308,940	1270603,293
197	-73,848412390	7,043093415	1025311,698	1270597,967
198	-73,848384123	7,043048561	1025314,824	1270593,008
199	-73,848365834	7,043013676	1025316,846	1270589,151
200	-73,848357520	7,042977129	1025317,767	1270585,109
201	-73,848346487	7,042969348	1025318,986	1270584,249
202	-73,848329253	7,042957194	1025320,891	1270582,906
203	-73,848305974	7,042950550	1025323,463	1270582,173
204	-73,848284357	7,042933937	1025325,853	1270580,337

205	-73,848266068	7,042914002	1025327,875	1270578,133
206	-73,848213535	7,042866710	1025333,681	1270572,906
207	-73,848173667	7,042843615	1025338,087	1270570,354
208	-73,848135364	7,042836290	1025342,320	1270569,546
209	-73,848102581	7,042845992	1025345,941	1270570,620
210	-73,848097637	7,042851890	1025346,487	1270571,273
211	-73,848077998	7,042875316	1025348,656	1270573,865
212	-73,848065227	7,042901827	1025350,065	1270576,797
213	-73,848049849	7,042929695	1025351,763	1270579,880
214	-73,848025203	7,042955076	1025354,484	1270582,688
215	-73,848005653	7,042968530	1025356,644	1270584,177
216	-73,847925063	7,043039483	1025365,544	1270592,029
217	-73,847864928	7,043069340	1025372,186	1270595,334
218	-73,847837576	7,043089494	1025375,207	1270597,564
219	-73,847797028	7,043108527	1025379,686	1270599,671
220	-73,847745890	7,043123772	1025385,335	1270601,360
221	-73,847683907	7,043135801	1025392,183	1270602,694
222	-73,847660072	7,043162119	1025394,815	1270605,606
223	-73,847624081	7,043175193	1025398,791	1270607,053
224	-73,847606086	7,043181731	1025400,779	1270607,777
225	-73,847579911	7,043189902	1025403,670	1270608,683
226	-73,847555372	7,043194805	1025406,381	1270609,226
227	-73,847525925	7,043202976	1025409,634	1270610,131
228	-73,847471939	7,043199706	1025415,599	1270609,773
229	-73,8474445764	7,043189900	1025418,492	1270608,690
230	-73,847419778	7,043173674	1025421,364	1270606,897
231	-73,847419589	7,043173556	1025421,384	1270606,883
232	-73,847404865	7,043157212	1025423,012	1270605,077
233	-73,847398323	7,043140868	1025423,736	1270603,270
234	-73,847357424	7,043131061	1025428,255	1270602,187
235	-73,847334521	7,043106544	1025430,787	1270599,477
236	-73,847316526	7,043091835	1025432,776	1270597,851
237	-73,847305075	7,043068953	1025434,042	1270595,322
238	-73,847293624	7,043029728	1025435,310	1270590,984
239	-73,847273994	7,043000309	1025437,480	1270587,732
240	-73,847280538	7,042977429	1025436,758	1270585,201
241	-73,847296898	7,042951279	1025434,952	1270582,308
242	-73,847309986	7,042925129	1025433,508	1270579,415
243	-73,847336162	7,042872829	1025430,618	1270573,630
244	-73,847367245	7,042823799	1025427,187	1270568,206
245	-73,847365610	7,042787842	1025427,369	1270564,230

246	-73,847349251	7,042760058	1025429,178	1270561,158
247	-73,847349252	7,042735543	1025429,180	1270558,447
248	-73,847370519	7,042704489	1025426,832	1270555,011
249	-73,847396695	7,042697952	1025423,940	1270554,287
250	-73,847426373	7,042689590	1025420,661	1270553,360
251	-73,847437038	7,042654204	1025419,485	1270549,446
252	-73,847470313	7,042629311	1025415,810	1270546,692
253	-73,847491581	7,042599892	1025413,462	1270543,437
254	-73,847517756	7,042573743	1025410,571	1270540,544
255	-73,847543931	7,042544324	1025407,681	1270537,289
256	-73,847558656	7,042510003	1025406,056	1270533,492
257	-73,847566836	7,042478950	1025405,154	1270530,058
258	-73,847559581	7,042459835	1025405,956	1270527,944
259	-73,847567818	7,042437989	1025405,047	1270525,528
260	-73,847576181	7,042424697	1025404,124	1270524,057
261	-73,847598374	7,042411198	1025401,673	1270522,563
262	-73,847620594	7,042399678	1025399,218	1270521,288
263	-73,847706786	7,042371079	1025389,697	1270518,120
264	-73,847729006	7,042358900	1025387,243	1270516,772
265	-73,847748303	7,042328329	1025385,112	1270513,390
266	-73,847739615	7,042277113	1025386,075	1270507,727
267	-73,847730819	7,042217995	1025387,050	1270501,189
268	-73,847701060	7,042167087	1025390,341	1270495,561
269	-73,847674370	7,042145105	1025393,291	1270493,131
270	-73,847657988	7,042107164	1025395,103	1270488,936
271	-73,847639875	7,042090252	1025397,105	1270487,067
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273	-73,847625945	7,042053719	1025398,646	1270483,027
274	-73,847631169	7,042020665	1025398,071	1270479,372
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276	-73,847620723	7,041980653	1025399,227	1270474,947
277	-73,847596344	7,041947599	1025401,922	1270471,293
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279	-73,847528433	7,041916285	1025409,427	1270467,834
280	-73,847504055	7,041909325	1025412,121	1270467,065
281	-73,847411765	7,041909324	1025422,318	1270467,070
282	-73,847359525	7,041930198	1025428,088	1270469,382
283	-73,847303802	7,041966731	1025434,243	1270473,425
284	-73,847255044	7,041999783	1025439,628	1270477,083
285	-73,847228924	7,042025877	1025442,513	1270479,970
286	-73,847172329	7,042057748	1025448,764	1270483,498

287	-73,847126150	7,042140067	1025453,862	1270492,604
288	-73,847101983	7,042197051	1025456,529	1270498,907
289	-73,847095036	7,042225607	1025457,295	1270502,066
290	-73,847084622	7,042268412	1025458,443	1270506,800
291	-73,847070665	7,042304164	1025459,983	1270510,755
292	-73,847044725	7,042330884	1025462,848	1270513,711
293	-73,847014173	7,042354060	1025466,222	1270516,276
294	-73,846981897	7,042335633	1025469,789	1270514,240
295	-73,846956517	7,042319497	1025472,594	1270512,457
296	-73,846956518	7,042289530	1025472,596	1270509,143
297	-73,846949596	7,042259564	1025473,362	1270505,829
298	-73,846921910	7,042227292	1025476,423	1270502,261
299	-73,846908066	7,042192715	1025477,954	1270498,438
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305	-73,846658875	7,042227287	1025505,484	1270502,275
306	-73,846609847	7,042221349	1025510,902	1270501,621
307	-73,846594756	7,042196821	1025512,570	1270498,910
308	-73,846511645	7,042141893	1025521,756	1270492,839
309	-73,846441259	7,042086303	1025529,536	1270486,696
310	-73,846418395	7,042029514	1025532,065	1270480,416
311	-73,846409936	7,042008504	1025533,001	1270478,093
312	-73,846391232	7,041952972	1025535,070	1270471,953
313	-73,846361237	7,041927616	1025538,386	1270469,150
314	-73,846296633	7,041906869	1025545,525	1270466,859
315	-73,846259716	7,041906868	1025549,603	1270466,861
316	-73,846215877	7,041902256	1025554,447	1270466,354
317	-73,846211262	7,041881511	1025554,958	1270464,060
318	-73,846208956	7,041842324	1025555,215	1270459,726
319	-73,846208957	7,041805442	1025555,217	1270455,647
320	-73,846208957	7,041773171	1025555,219	1270452,078
321	-73,846202036	7,041754729	1025555,985	1270450,039
322	-73,846185496	7,041736933	1025557,813	1270448,072
323	-73,846153583	7,041713236	1025561,340	1270445,453
324	-73,846137432	7,041690184	1025563,126	1270442,905
325	-73,846121281	7,041667133	1025564,912	1270440,356
326	-73,846116668	7,041646387	1025565,423	1270438,062
327	-73,846098209	7,041607199	1025567,464	1270433,729

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329	-73,846096441	7,041567431	1025567,662	1270429,331
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335	-73,846034210	7,041437429	1025574,544	1270414,958
336	-73,845992721	7,041435543	1025579,129	1270414,751
337	-73,845959113	7,041444382	1025582,841	1270415,731
338	-73,845908552	7,041417357	1025588,429	1270412,745
339	-73,845874404	7,041413566	1025592,202	1270412,327
340	-73,845837488	7,041402039	1025596,281	1270411,054
341	-73,845807493	7,041385902	1025599,596	1270409,272
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348	-73,845911631	7,041331919	1025588,094	1270403,296
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351	-73,845977638	7,041271630	1025580,804	1270396,625
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359	-73,846109811	7,041217996	1025566,204	1270390,686
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362	-73,846178233	7,041210843	1025558,644	1270389,891
363	-73,846183803	7,041194947	1025558,030	1270388,133
364	-73,846169482	7,041178255	1025559,613	1270386,288
365	-73,846164329	7,041174072	1025560,183	1270385,825
366	-73,846163928	7,041173094	1025560,227	1270385,717
367	-73,846163685	7,041172798	1025560,254	1270385,684
368	-73,846163351	7,041172388	1025560,291	1270385,639

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370	-73,846160845	7,041171243	1025560,568	1270385,513
371	-73,846149776	7,041163871	1025561,791	1270384,698
372	-73,846125420	7,041151704	1025564,483	1270383,354
373	-73,846100253	7,041133860	1025567,264	1270381,382
374	-73,846093759	7,041120882	1025567,982	1270379,947
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377	-73,846155460	7,041098984	1025561,166	1270377,522
378	-73,846182252	7,041097362	1025558,206	1270377,341
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381	-73,846226903	7,041124940	1025553,272	1270380,388
382	-73,846231773	7,041142784	1025552,733	1270382,361
383	-73,846247579	7,041156996	1025550,985	1270383,932
384	-73,846305105	7,041142534	1025544,630	1270382,330
385	-73,846407996	7,041051933	1025533,267	1270372,304
386	-73,846451335	7,040946187	1025528,485	1270360,607
387	-73,846476192	7,040874814	1025525,742	1270352,713
388	-73,846484892	7,040849831	1025524,782	1270349,949
389	-73,846548774	7,040765300	1025517,729	1270340,598
390	-73,846608841	7,040705385	1025511,096	1270333,968
391	-73,846646294	7,040685841	1025506,959	1270331,805
392	-73,846653034	7,040688647	1025506,214	1270332,115
393	-73,846676215	7,040697069	1025503,652	1270333,045
394	-73,846718363	7,040707597	1025498,995	1270334,207
395	-73,846758404	7,040701281	1025494,571	1270333,506
396	-73,846792123	7,040688650	1025490,846	1270332,107
397	-73,846832165	7,040659175	1025486,424	1270328,845
398	-73,846855347	7,040636015	1025483,864	1270326,283
399	-73,846874315	7,040602329	1025481,770	1270322,556
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403	-73,846918574	7,040444424	1025476,889	1270305,091
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405	-73,846893849	7,040385757	1025479,623	1270298,604
406	-73,846899778	7,040360592	1025478,970	1270295,821
407	-73,846910458	7,040340573	1025477,791	1270293,606
408	-73,846919944	7,040325193	1025476,744	1270291,905
409	-73,846928850	7,040313112	1025475,760	1270290,568

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412	-73,846961017	7,040276908	1025472,208	1270286,563
413	-73,846961669	7,040264059	1025472,137	1270285,142
414	-73,846958149	7,040242764	1025472,527	1270282,787
415	-73,846959896	7,040233831	1025472,334	1270281,799
416	-73,846973689	7,040226073	1025470,811	1270280,940
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423	-73,847028944	7,040273347	1025464,703	1270286,165
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425	-73,847045613	7,040286267	1025462,861	1270287,593
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435	-73,847322357	7,040055173	1025432,297	1270262,021
436	-73,847280607	7,039969370	1025436,915	1270252,534
437	-73,847229761	7,039939096	1025442,534	1270249,189
438	-73,847194267	7,039931198	1025446,456	1270248,317
439	-73,847134338	7,039917863	1025453,078	1270246,846
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453	-73,847044136	7,039526261	1025463,066	1270203,543
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459	-73,846980530	7,039385726	1025470,101	1270188,004
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465	-73,846785405	7,039330845	1025491,663	1270181,946
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475	-73,846452402	7,039017934	1025528,472	1270147,358
476	-73,846418644	7,038988551	1025532,204	1270144,111
477	-73,846414135	7,038941512	1025532,704	1270138,909
478	-73,846409859	7,038893150	1025533,179	1270133,561
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487	-73,846595298	7,038572197	1025512,708	1270098,056
488	-73,846637058	7,038554121	1025508,095	1270096,054
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521	-73,847653062	7,037569536	1025395,894	1269987,112
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523	-73,847676215	7,037516474	1025393,338	1269981,243
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525	-73,847680781	7,037451965	1025392,838	1269974,108
526	-73,847683613	7,037382163	1025392,528	1269966,388
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543	-73,847060309	7,037056113	1025461,413	1269930,364
544	-73,847029034	7,037053709	1025464,869	1269930,100
545	-73,846983322	7,037051305	1025469,920	1269929,836
546	-73,846961775	7,037058480	1025472,300	1269930,631
547	-73,846947233	7,037063322	1025473,906	1269931,167
548	-73,846904204	7,037085365	1025478,659	1269933,607
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550	-73,846894878	7,037108308	1025479,689	1269936,145
551	-73,846889733	7,037133508	1025480,256	1269938,932
552	-73,846888572	7,037151026	1025480,383	1269940,870
553	-73,846891558	7,037186346	1025480,051	1269944,776
554	-73,846898099	7,037212023	1025479,327	1269947,615
555	-73,846909395	7,037241100	1025478,077	1269950,830
556	-73,846912489	7,037249059	1025477,735	1269951,710
557	-73,846917108	7,037260948	1025477,224	1269953,025
558	-73,846930986	7,037296051	1025475,689	1269956,906
559	-73,846940146	7,037330303	1025474,675	1269960,694
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561	-73,846944310	7,037398141	1025474,211	1269968,196
562	-73,846940527	7,037429197	1025474,627	1269971,630
563	-73,846936394	7,037445748	1025475,083	1269973,461
564	-73,846926066	7,037472814	1025476,223	1269976,455
565	-73,846909366	7,037503591	1025478,066	1269979,859
566	-73,846898130	7,037520733	1025479,307	1269981,756
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568	-73,846857481	7,037571838	1025483,795	1269987,410
569	-73,846831190	7,037598782	1025486,698	1269990,391
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571	-73,846747657	7,037663022	1025495,924	1269997,500
572	-73,846727847	7,037674440	1025498,112	1269998,764
573	-73,846699647	7,037688424	1025501,227	1270000,312

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576	-73,846647724	7,037742453	1025506,961	1270006,290
577	-73,846620854	7,037762616	1025509,929	1270008,521
578	-73,846582732	7,037789026	1025514,140	1270011,444
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581	-73,846529398	7,037806965	1025520,031	1270013,431
582	-73,846513434	7,037797262	1025521,796	1270012,359
583	-73,846507246	7,037794573	1025522,480	1270012,062
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585	-73,846482411	7,037817322	1025525,222	1270014,579
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587	-73,846453696	7,037846017	1025528,393	1270017,754
588	-73,846424462	7,037840764	1025531,624	1270017,174
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590	-73,846341114	7,037853863	1025540,832	1270018,628
591	-73,846293726	7,037863966	1025546,067	1270019,748
592	-73,846273652	7,037876075	1025548,284	1270021,088
593	-73,846250148	7,037888000	1025550,880	1270022,408
594	-73,846221050	7,037891497	1025554,095	1270022,796
595	-73,846195814	7,037893918	1025556,883	1270023,065
596	-73,846186786	7,037908077	1025557,880	1270024,632
597	-73,846183898	7,037937102	1025558,198	1270027,842
598	-73,846183044	7,037968713	1025558,290	1270031,338
599	-73,846183788	7,037984816	1025558,207	1270033,119
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601	-73,846187528	7,038034752	1025557,791	1270038,641
602	-73,846196939	7,038065864	1025556,750	1270042,081
603	-73,846212530	7,038148037	1025555,023	1270051,168
604	-73,846218650	7,038164943	1025554,345	1270053,037
605	-73,846218533	7,038199958	1025554,356	1270056,910
606	-73,846202581	7,038233757	1025556,117	1270060,648
607	-73,846175479	7,038261033	1025559,110	1270063,666
608	-73,846146641	7,038264393	1025562,296	1270064,040
609	-73,846125372	7,038258891	1025564,646	1270063,432
610	-73,846111573	7,038266052	1025566,170	1270064,225
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612	-73,846083752	7,038336519	1025569,240	1270072,019
613	-73,846041120	7,038355792	1025573,950	1270074,153
614	-73,846029929	7,038378952	1025575,185	1270076,715

615	-73,845993349	7,038389333	1025579,226	1270077,865
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617	-73,845965948	7,038400755	1025582,253	1270079,130
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622	-73,845906629	7,038625158	1025588,794	1270103,950
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625	-73,845845215	7,038784256	1025595,571	1270121,549
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627	-73,845898503	7,038847334	1025589,680	1270128,522
628	-73,845928215	7,038876203	1025586,396	1270131,713
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633	-73,846040452	7,038993609	1025573,989	1270144,691
634	-73,846044961	7,039000638	1025573,490	1270145,468
635	-73,846057052	7,039019488	1025572,153	1270147,552
636	-73,846067079	7,039060194	1025571,043	1270152,053
637	-73,846089197	7,039091080	1025568,598	1270155,468
638	-73,846117864	7,039114709	1025565,429	1270158,079
639	-73,846144178	7,039127598	1025562,521	1270159,503
640	-73,846171435	7,039150007	1025559,508	1270161,980
641	-73,846193883	7,039192403	1025557,026	1270166,667
642	-73,846200857	7,039220676	1025556,254	1270169,794
643	-73,846202760	7,039251827	1025556,042	1270173,239
644	-73,846205971	7,039288346	1025555,685	1270177,277
645	-73,846222727	7,039309483	1025553,832	1270179,614
646	-73,846236442	7,039330163	1025552,316	1270181,900
647	-73,846238498	7,039356574	1025552,087	1270184,821
648	-73,846238147	7,039378497	1025552,125	1270187,245
649	-73,846260447	7,039411618	1025549,659	1270190,907
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653	-73,846382903	7,039549454	1025536,122	1270206,144
654	-73,846413710	7,039557238	1025532,718	1270207,003
655	-73,846441340	7,039581548	1025529,664	1270209,690

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659	-73,846473420	7,039741662	1025526,110	1270227,396
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668	-73,846338858	7,039867950	1025540,971	1270241,369
669	-73,846328122	7,039916635	1025542,154	1270246,754
670	-73,846309957	7,039934427	1025544,160	1270248,723
671	-73,846304120	7,039961280	1025544,804	1270251,693
672	-73,846302970	7,040002901	1025544,929	1270256,296
673	-73,846304790	7,040036161	1025544,726	1270259,974
674	-73,846296058	7,040068873	1025545,689	1270263,592
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676	-73,846225415	7,040064503	1025553,494	1270263,113
677	-73,846196625	7,040058517	1025556,675	1270262,452
678	-73,846186886	7,040078945	1025557,750	1270264,712
679	-73,846172110	7,040100870	1025559,382	1270267,138
680	-73,846154161	7,040113720	1025561,364	1270268,560
681	-73,846144140	7,040144817	1025562,469	1270271,999
682	-73,846137402	7,040175443	1025563,212	1270275,387
683	-73,846116316	7,040195079	1025565,541	1270277,559
684	-73,846094384	7,040195121	1025567,964	1270277,565
685	-73,846072626	7,040217075	1025570,367	1270279,994
686	-73,846072741	7,040244977	1025570,353	1270283,080
687	-73,846064398	7,040277417	1025571,273	1270286,668
688	-73,846057935	7,040299942	1025571,985	1270289,159
689	-73,846065026	7,040321893	1025571,201	1270291,587
690	-73,846080257	7,040342604	1025569,517	1270293,876
691	-73,846118504	7,040364565	1025565,290	1270296,303
692	-73,846121011	7,040366469	1025565,013	1270296,513
693	-73,846152224	7,040390183	1025561,563	1270299,134
694	-73,846172924	7,040422418	1025559,274	1270302,698
695	-73,846154760	7,040457453	1025561,279	1270306,574
696	-73,846119081	7,040455440	1025565,221	1270306,353

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698	-73,846038893	7,040431282	1025574,082	1270303,686
699	-73,845999640	7,040448635	1025578,418	1270305,607
700	-73,845961523	7,040472347	1025582,628	1270308,231
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702	-73,845920967	7,040484596	1025587,108	1270309,588
703	-73,845883976	7,040497159	1025591,195	1270310,980
704	-73,845849078	7,040514807	1025595,050	1270312,933
705	-73,845824274	7,040527895	1025597,789	1270314,382
706	-73,845815825	7,040532352	1025598,723	1270314,875
707	-73,845781322	7,040547162	1025602,534	1270316,515
708	-73,845756371	7,040551389	1025605,290	1270316,984
709	-73,845734607	7,040555077	1025607,695	1270317,393
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711	-73,845637824	7,040531035	1025618,389	1270314,740
712	-73,845598274	7,040526874	1025622,759	1270314,282
713	-73,845551534	7,040539397	1025627,923	1270315,669
714	-73,845516221	7,040550473	1025631,824	1270316,896
715	-73,845477977	7,040563000	1025636,049	1270318,283
716	-73,845438652	7,040568573	1025640,393	1270318,902
717	-73,845412347	7,040556080	1025643,300	1270317,522
718	-73,845396451	7,040524854	1025645,058	1270314,069
719	-73,845387984	7,040512635	1025645,994	1270312,718
720	-73,845378704	7,040499243	1025647,020	1270311,238
721	-73,845313629	7,040491361	1025654,211	1270310,370
722	-73,845256442	7,040477568	1025660,530	1270308,847
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724	-73,845136151	7,040491357	1025673,820	1270310,379
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726	-73,845067361	7,040488198	1025681,420	1270310,033
727	-73,845059282	7,040483154	1025682,313	1270309,476
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730	-73,845045649	7,040463984	1025683,820	1270307,357
731	-73,845041610	7,040458940	1025684,267	1270306,799
732	-73,845038075	7,040454903	1025684,658	1270306,353
733	-73,845033026	7,040448850	1025685,216	1270305,684
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735	-73,845031638	7,040412550	1025685,371	1270301,669
736	-73,845037554	7,040392849	1025684,719	1270299,490
737	-73,845041499	7,040373148	1025684,284	1270297,311

738	-73,845047415	7,040351477	1025683,631	1270294,914
739	-73,845069108	7,040343597	1025681,235	1270294,042
740	-73,845106575	7,040359360	1025677,095	1270295,783
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743	-73,845207145	7,040384973	1025665,982	1270298,610
744	-73,845222921	7,040341631	1025664,241	1270293,816
745	-73,845224894	7,040304199	1025664,025	1270289,676
746	-73,845227313	7,040290910	1025663,759	1270288,206
747	-73,845232783	7,040260858	1025663,156	1270284,882
748	-73,845260392	7,040213576	1025660,108	1270279,652
749	-73,845284057	7,040178114	1025657,495	1270275,729
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751	-73,845325470	7,040097341	1025652,924	1270266,794
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758	-73,845384211	7,039796633	1025646,451	1270233,535
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762	-73,845354480	7,039535946	1025649,750	1270204,706
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766	-73,845245629	7,039100458	1025661,800	1270156,551
767	-73,845207001	7,039002113	1025666,074	1270145,677
768	-73,845140423	7,038976923	1025673,431	1270142,895
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775	-73,844790512	7,038735681	1025712,105	1270116,235
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784	-73,844683216	7,038906234	1025723,950	1270135,102
785	-73,844669253	7,038920184	1025725,492	1270136,646
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787	-73,844661495	7,038955833	1025726,347	1270140,589
788	-73,844690972	7,038963583	1025723,090	1270141,444
789	-73,844701833	7,038977534	1025721,889	1270142,986
790	-73,844717347	7,038991484	1025720,175	1270144,528
791	-73,844723552	7,039010084	1025719,488	1270146,585
792	-73,844718897	7,039025584	1025720,001	1270148,299
793	-73,844686317	7,039031783	1025723,601	1270148,987
794	-73,844680110	7,039048833	1025724,286	1270150,873
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796	-73,844642875	7,039065881	1025728,399	1270152,760
797	-73,844628912	7,039076732	1025729,941	1270153,961
798	-73,844607191	7,039079831	1025732,340	1270154,305
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802	-73,844492384	7,039042628	1025745,027	1270150,197
803	-73,844484627	7,039031778	1025745,885	1270148,997
804	-73,844475318	7,039031778	1025746,913	1270148,998
805	-73,844441186	7,039044177	1025750,684	1270150,371
806	-73,844416364	7,039011627	1025753,428	1270146,772
807	-73,844407055	7,039006976	1025754,457	1270146,259
808	-73,844393090	7,039050376	1025755,997	1270151,059
809	-73,844393090	7,039051875	1025755,997	1270151,225
810	-73,844393090	7,039073625	1025755,996	1270153,630
811	-73,844369818	7,039092224	1025758,566	1270155,688
812	-73,844331031	7,039073624	1025762,853	1270153,634
813	-73,844321723	7,039055024	1025763,882	1270151,577
814	-73,844321723	7,039044174	1025763,883	1270150,377
815	-73,844348098	7,039039525	1025760,969	1270149,862
816	-73,844350076	7,039032280	1025760,751	1270149,060
817	-73,843925690	7,038838960	1025807,651	1270127,704
818	-73,843974085	7,038690498	1025802,312	1270111,283
819	-73,843472164	7,038453157	1025857,781	1270085,062

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821	-73,843123504	7,038192852	1025896,318	1270056,294
822	-73,842997057	7,038449316	1025910,274	1270084,664
823	-73,843146484	7,038523964	1025893,760	1270092,911
824	-73,843056704	7,038753592	1025903,667	1270118,311
825	-73,843005823	7,038772318	1025909,288	1270120,385
826	-73,842952939	7,038751631	1025915,132	1270118,100
827	-73,842867236	7,038718105	1025924,603	1270114,397
828	-73,842681088	7,038645287	1025945,174	1270106,354
829	-73,842538472	7,038589499	1025960,934	1270100,192
830	-73,842441049	7,038551389	1025971,700	1270095,983
831	-73,842238565	7,038472179	1025994,076	1270087,234
832	-73,842158382	7,038440813	1026002,937	1270083,770
833	-73,842158105	7,038440704	1026002,968	1270083,758
834	-73,842135112	7,038431711	1026005,509	1270082,765
835	-73,842056612	7,038401003	1026014,184	1270079,373
836	-73,842047896	7,038397594	1026015,147	1270078,997
837	-73,842028624	7,038390054	1026017,277	1270078,164
838	-73,841668905	7,038249338	1026057,029	1270062,622
839	-73,841666055	7,038248162	1026057,344	1270062,492
840	-73,841487224	7,038174396	1026077,107	1270054,344
841	-73,841461773	7,038163899	1026079,919	1270053,184
842	-73,841268970	7,038084368	1026101,226	1270044,400
843	-73,841265682	7,038083012	1026101,589	1270044,250
844	-73,841265657	7,038083074	1026101,592	1270044,257
845	-73,840880333	7,037932528	1026144,174	1270027,629
846	-73,840673474	7,038433250	1026167,001	1270083,017
847	-73,840589540	7,038391903	1026176,277	1270078,449
848	-73,840585303	7,038389815	1026176,745	1270078,218
849	-73,840538747	7,038366881	1026181,890	1270075,684
850	-73,840424515	7,038310608	1026194,515	1270069,467
851	-73,840419909	7,038313853	1026195,023	1270069,826
852	-73,840058252	7,038568673	1026234,967	1270098,028
853	-73,840056408	7,038570099	1026235,171	1270098,185
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855	-73,839800922	7,038775163	1026263,387	1270120,878
856	-73,839704692	7,038852401	1026274,015	1270129,425
857	-73,839701525	7,038854943	1026274,365	1270129,707
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860	-73,839682461	7,038870245	1026276,470	1270131,400

861	-73,839578510	7,038953681	1026287,951	1270140,633
862	-73,839381246	7,039093963	1026309,738	1270156,159
863	-73,839226409	7,039229307	1026326,838	1270171,135
864	-73,839190320	7,039260853	1026330,824	1270174,626
865	-73,839194365	7,039265485	1026330,376	1270175,138
866	-73,839222350	7,039297534	1026327,283	1270178,681
867	-73,839233911	7,039310773	1026326,005	1270180,144
868	-73,839249746	7,039328908	1026324,254	1270182,149
869	-73,839330836	7,039421772	1026315,289	1270192,414
870	-73,839447904	7,039555839	1026302,347	1270207,234
871	-73,839540030	7,039661340	1026292,163	1270218,897
872	-73,839595919	7,039725344	1026285,984	1270225,972
873	-73,839633152	7,039767983	1026281,868	1270230,685
874	-73,839714590	7,039861246	1026272,865	1270240,995
875	-73,839719193	7,039866517	1026272,356	1270241,578
876	-73,839773484	7,039928691	1026266,354	1270248,451
877	-73,839848000	7,040014026	1026258,116	1270257,884
878	-73,839852821	7,040019546	1026257,583	1270258,494
879	-73,839853376	7,040020184	1026257,522	1270258,564
880	-73,839898006	7,040071293	1026252,588	1270264,214
881	-73,839899011	7,040072444	1026252,477	1270264,341
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883	-73,840182516	7,040398400	1026221,135	1270300,374
884	-73,840182385	7,040398509	1026221,150	1270300,386
885	-73,840176178	7,040404710	1026221,835	1270301,072
886	-73,840073284	7,040507500	1026233,198	1270312,445
887	-73,840032540	7,040554701	1026237,697	1270317,668
888	-73,840004055	7,040665931	1026240,838	1270329,970
889	-73,840389839	7,040963422	1026198,197	1270362,849
890	-73,840778212	7,041315234	1026155,267	1270401,735
891	-73,841407384	7,041690335	1026085,731	1270443,183
892	-73,842166015	7,042161148	1026001,887	1270495,208
893	-73,843111068	7,042797518	1025897,436	1270565,533
894	-73,844185588	7,043343353	1025778,687	1270625,839
895	-73,845073218	7,043677590	1025680,598	1270662,754
896	-73,845313891	7,043779112	1025654,001	1270673,968
897	-73,845618413	7,043898309	1025620,349	1270687,134
898	-73,845242180	7,044569161	1025661,881	1270761,345
899	-73,844486056	7,044164422	1025745,444	1270716,626
900	-73,844261195	7,044491162	1025770,270	1270752,773
901	-73,844058937	7,044375077	1025792,623	1270739,946

902	-73,844049327	7,044369883	1025793,685	1270739,372
903	-73,844039025	7,044366251	1025794,823	1270738,971
904	-73,844028280	7,044364270	1025796,011	1270738,753
905	-73,844017358	7,044363988	1025797,217	1270738,722
906	-73,844006526	7,044365413	1025798,414	1270738,880
907	-73,843996049	7,044368510	1025799,571	1270739,223
908	-73,843986184	7,044373201	1025800,661	1270739,743
909	-73,843977173	7,044379373	1025801,656	1270740,426
910	-73,843822244	7,044638401	1025818,759	1270769,081
911	-73,843816514	7,044648048	1025819,392	1270770,148
912	-73,843809299	7,044656642	1025820,189	1270771,099
913	-73,843800786	7,044663957	1025821,129	1270771,908
914	-73,843791201	7,044669800	1025822,187	1270772,555
915	-73,843780797	7,044674016	1025823,337	1270773,022
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918	-73,843747470	7,044676031	1025827,019	1270773,246
919	-73,843736632	7,044673099	1025828,216	1270772,923
920	-73,843726412	7,044668453	1025829,346	1270772,410
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922	-73,843333599	7,044428130	1025872,759	1270745,853
923	-73,843332114	7,044426014	1025872,923	1270745,620
924	-73,843281484	7,044389697	1025878,519	1270741,606
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926	-73,843221011	7,044346321	1025885,203	1270736,812
927	-73,843195983	7,044329436	1025887,969	1270734,946
928	-73,843093932	7,044264500	1025899,248	1270727,771
929	-73,843031223	7,044224596	1025906,179	1270723,361
930	-73,842961306	7,044180106	1025913,906	1270718,445
931	-73,842883476	7,044130579	1025922,508	1270712,972
932	-73,842810613	7,044084214	1025930,561	1270707,848
933	-73,842729359	7,044032508	1025939,541	1270702,134
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935	-73,842581450	7,043937393	1025955,888	1270691,624
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937	-73,842216782	7,044433800	1025996,151	1270746,542
938	-73,842196460	7,044474736	1025998,394	1270751,071
939	-73,842183680	7,044466776	1025999,807	1270750,191
940	-73,842106901	7,044392177	1026008,294	1270741,945
941	-73,841748328	7,044934377	1026047,881	1270801,928
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943	-73,842517599	7,045409588	1025962,861	1270854,440
944	-73,842888898	7,045302923	1025921,844	1270842,623
945	-73,843066059	7,045062909	1025902,283	1270816,070
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947	-73,843071174	7,044982900	1025901,723	1270807,221
948	-73,843138482	7,045087693	1025894,280	1270818,807
949	-73,843225091	7,045222537	1025884,704	1270833,714
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953	-73,843414864	7,045405625	1025863,727	1270853,952
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962	-73,843186580	7,046155792	1025888,907	1270936,927
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981	-73,845051679	7,046964694	1025682,797	1271026,282
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983	-73,845893205	7,047390411	1025589,797	1271073,317

984	-73,845911850	7,047399663	1025587,737	1271074,339
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991	-73,847600818	7,048033078	1025401,097	1271144,297
992	-73,847616566	7,047791895	1025399,370	1271117,623
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994	-73,847676951	7,047217060	1025392,730	1271054,048
995	-73,847673688	7,047216023	1025393,090	1271053,934
996	-73,847707867	7,046975668	1025389,327	1271027,350
997	-73,847761188	7,046570066	1025383,458	1270982,491
998	-73,847945740	7,045974640	1025363,100	1270916,632
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1002	-73,848049636	7,045640054	1025351,639	1270879,624
1003	-73,848140759	7,045374154	1025341,586	1270850,213
1004	-73,848205480	7,045185292	1025334,445	1270829,322
1005	-73,848263078	7,045088799	1025328,087	1270818,648
1006	-73,848294336	7,045036435	1025324,636	1270812,855
1007	-73,848321678	7,044872556	1025321,624	1270794,730
1008	-73,848373627	7,044617178	1025315,898	1270766,484
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1010	-73,848577316	7,044044969	1025293,425	1270703,192
1011	-73,848600586	7,043980843	1025290,857	1270696,099
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1013	-73,848662402	7,043808446	1025284,037	1270677,030
1014	-73,848673603	7,043778548	1025282,801	1270673,723
1015	-73,848678841	7,043765376	1025282,223	1270672,266
1016	-73,848774417	7,043806892	1025271,661	1270676,852
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1039	-73,850311623	7,042631652	1025101,885	1270546,797
1040	-73,850266047	7,042547092	1025106,925	1270537,448
1041	-73,850248368	7,042512216	1025108,880	1270533,592
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1044	-73,849945851	7,042500612	1025142,304	1270532,325
1045	-73,849803045	7,042472584	1025158,084	1270529,233
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1048	-73,849507229	7,042263669	1025190,779	1270506,144
1049	-73,849417976	7,042171949	1025200,645	1270496,006
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1056	-73,849476118	7,041600092	1025194,252	1270432,760
1057	-73,849477186	7,041600479	1025194,134	1270432,803
1058	-73,849590677	7,041284864	1025181,612	1270397,892
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1061	-73,849767426	7,040767971	1025162,111	1270340,718
1062	-73,849806409	7,040658739	1025157,810	1270328,636
1063	-73,849809792	7,040636667	1025157,437	1270326,195
1064	-73,850068586	7,039915798	1025128,883	1270246,459
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1066	-73,850105394	7,039815020	1025124,822	1270235,312
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1069	-73,850232176	7,039379217	1025110,837	1270187,109
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1079	-73,850853800	7,038179401	1025042,220	1270054,385
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1082	-73,850803708	7,037984714	1025047,765	1270032,857
1083	-73,850749546	7,037989378	1025053,749	1270033,376
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1088	-73,850466121	7,038168239	1025085,055	1270053,172
1089	-73,850480143	7,038168240	1025083,505	1270053,171
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1094	-73,850548549	7,038200563	1025075,946	1270056,742
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1101	-73,850606562	7,038331736	1025069,529	1270071,246
1102	-73,850602825	7,038341902	1025069,941	1270072,370
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1104	-73,850593057	7,038360647	1025071,019	1270074,444
1105	-73,850567977	7,038372212	1025073,790	1270075,724
1106	-73,850544825	7,038387631	1025076,347	1270077,430

1107	-73,850531320	7,038414614	1025077,838	1270080,415
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1114	-73,850426791	7,038571990	1025089,378	1270097,825
1115	-73,850399970	7,038570203	1025092,342	1270097,629
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1117	-73,850373148	7,038539834	1025095,307	1270094,272
1118	-73,850340962	7,038518397	1025098,864	1270091,903
1119	-73,850306988	7,038505891	1025102,618	1270090,522
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1123	-73,850252497	7,038544888	1025108,637	1270094,838
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1129	-73,850099550	7,038729522	1025125,526	1270115,265
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1132	-73,850102350	7,038849882	1025125,210	1270128,575
1133	-73,850077134	7,038877873	1025127,994	1270131,672
1134	-73,850071531	7,038911461	1025128,612	1270135,387
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1138	-73,850074330	7,039054213	1025128,295	1270151,174
1139	-73,850096744	7,039079405	1025125,817	1270153,959
1140	-73,850093942	7,039107396	1025126,125	1270157,055
1141	-73,850079932	7,039140985	1025127,671	1270160,770
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1144	-73,850071526	7,039250148	1025128,594	1270172,843
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1150	-73,850058605	7,039322818	1025130,018	1270180,881
1151	-73,850043508	7,039272540	1025131,688	1270175,321
1152	-73,850023897	7,039202563	1025133,859	1270167,583
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1156	-73,849993080	7,039095403	1025137,270	1270155,734
1157	-73,849993080	7,039045815	1025137,272	1270150,250
1158	-73,849973469	7,038961843	1025139,443	1270140,964
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1160	-73,849965064	7,038900263	1025140,375	1270134,155
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1167	-73,849819380	7,038583967	1025156,489	1270099,183
1168	-73,849788562	7,038536383	1025159,896	1270093,922
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1193	-73,849068522	7,038306849	1025239,464	1270068,576
1194	-73,848981669	7,038295651	1025249,060	1270067,342
1195	-73,848939644	7,038309646	1025253,703	1270068,892
1196	-73,848925634	7,038332038	1025255,250	1270071,370
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1203	-73,848768740	7,038228471	1025272,590	1270059,924
1204	-73,848760811	7,038214607	1025273,467	1270058,392
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1209	-73,848510981	7,038253658	1025301,068	1270062,724
1210	-73,848510981	7,038284387	1025301,066	1270066,122
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1217	-73,848477356	7,038525167	1025304,768	1270092,752
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1223	-73,848547393	7,038919837	1025297,008	1270136,396
1224	-73,848533383	7,038970220	1025298,554	1270141,968
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1237	-73,848723895	7,039317306	1025277,486	1270180,343
1238	-73,848746309	7,039314508	1025275,010	1270180,032
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1241	-73,848838767	7,039275322	1025264,796	1270175,694
1242	-73,848872387	7,039261327	1025261,082	1270174,144
1243	-73,848891999	7,039261327	1025258,916	1270174,143
1244	-73,848940768	7,039269840	1025253,527	1270175,082
1245	-73,848956195	7,039278247	1025251,822	1270176,011
1246	-73,848988450	7,039276846	1025248,258	1270175,854
1247	-73,849026316	7,039272644	1025244,075	1270175,387
1248	-73,849047279	7,039248908	1025241,760	1270172,761
1249	-73,849047352	7,039248825	1025241,752	1270172,752
1250	-73,849073999	7,039243221	1025238,808	1270172,131
1251	-73,849100644	7,039248826	1025235,864	1270172,749
1252	-73,849121681	7,039268442	1025233,538	1270174,918
1253	-73,849146923	7,039279651	1025230,749	1270176,156
1254	-73,849193203	7,039286657	1025225,635	1270176,928
1255	-73,849210032	7,039300668	1025223,775	1270178,477
1256	-73,849232068	7,039318450	1025221,339	1270180,442
1257	-73,849246495	7,039330091	1025219,745	1270181,729
1258	-73,849277348	7,039345504	1025216,335	1270183,432
1259	-73,849312408	7,039366521	1025212,460	1270185,754
1260	-73,849319419	7,039388938	1025211,684	1270188,233
1261	-73,849333443	7,039415559	1025210,134	1270191,176
1262	-73,849354479	7,039442180	1025207,808	1270194,119