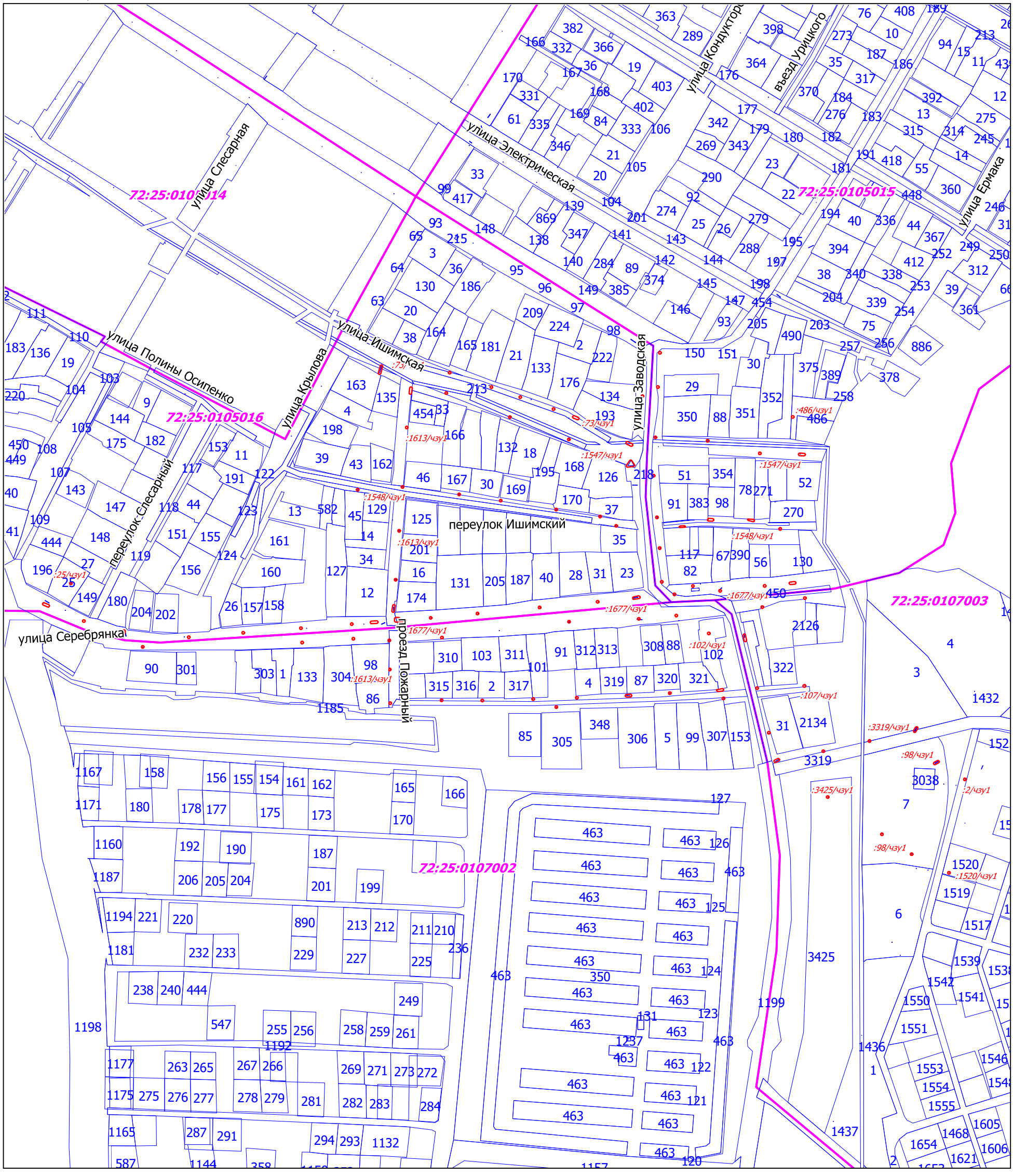
Приложение
к постановлению
администрации города Ишима
от 04 июля 2022 года № 1016

СХЕМА границ публичного сервитута на кадастровом плане территории

Объект: ТП № 93, ВЛ-0,4кВ от ТП-93 (в составе ЭСК от ПС "Стрехнино" 220/110/10 кВ, фидер "Очистные сооружения" с ЛЭП-0,4кВ)
Местоположение: Тюменская область, г. Ишим
Проектируемая площадь: 467 кв.м.
Система координат: МСК № 3



Масштаб 1:3000

УСЛОВНЫЕ ОБОЗНАЧЕНИЯ:

	граница кадастрового квартала	72:10:0811001	обозначение кадастрового номера кадастрового квартала
	границы земельных участков, сведения о которых содержатся в ЕГРН	:139/чзу1	обозначение части земельного участка
	граница публичного сервитута	:139	обозначение кадастрового номера земельного участка

Приложение к Схеме границ публичного сервитута

Обозначения характерных точек границ	Координаты, м	
	X	Y
1	2	3
–	–	–
1	219896.54	3516496.87
2	219897.09	3516496.76
3	219897.43	3516496.42
4	219898.87	3516492.98
5	219898.98	3516492.53
6	219898.76	3516492.09
7	219898.43	3516491.75
8	219897.98	3516491.53
9	219897.43	3516491.75
10	219896.98	3516492.20
11	219895.54	3516495.87
12	219895.65	3516496.42
13	219896.09	3516496.76
1	219896.54	3516496.87
–	–	–
14	219913.66	3516514.33
15	219914.22	3516514.10
16	219914.55	3516513.77
17	219914.66	3516513.33
18	219914.55	3516512.77
19	219914.22	3516512.44
20	219913.66	3516512.32
21	219913.22	3516512.44
22	219912.88	3516512.77
23	219912.66	3516513.33
24	219912.88	3516513.77
25	219913.22	3516514.10
14	219913.66	3516514.33
–	–	–
26	219884.86	3516524.22
27	219885.42	3516524.11
28	219885.75	3516523.67
29	219885.86	3516523.22
30	219885.75	3516522.67
31	219885.42	3516522.33
32	219884.86	3516522.22
33	219884.42	3516522.33
34	219884.08	3516522.67
35	219883.86	3516523.22
36	219884.08	3516523.67
37	219884.42	3516524.11
26	219884.86	3516524.22
–	–	–

38	219877.19	3516554.80
39	219877.63	3516554.69
40	219878.08	3516554.24
41	219878.19	3516553.80
42	219878.08	3516553.24
43	219877.63	3516552.91
44	219873.63	3516552.02
45	219873.07	3516552.24
46	219872.74	3516552.58
47	219872.63	3516553.02
48	219872.74	3516553.58
49	219873.07	3516553.91
50	219873.41	3516554.02
38	219877.19	3516554.80
–	–	–
51	219865.07	3516569.26
52	219865.62	3516569.15
53	219865.96	3516568.70
54	219866.07	3516568.26
55	219865.96	3516567.70
56	219865.62	3516567.37
57	219865.07	3516567.25
58	219864.62	3516567.37
59	219864.29	3516567.70
60	219864.07	3516568.26
61	219864.29	3516568.70
62	219864.62	3516569.15
51	219865.07	3516569.26
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63	219872.52	3516604.39
64	219873.07	3516604.28
65	219873.41	3516603.95
66	219873.52	3516603.39
67	219873.41	3516602.95
68	219873.07	3516602.61
69	219872.52	3516602.39
70	219872.07	3516602.61
71	219871.63	3516602.95
72	219871.52	3516603.39
73	219871.63	3516603.95
74	219872.07	3516604.28
63	219872.52	3516604.39
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75	219875.97	3516646.09
76	219876.41	3516645.98
77	219876.74	3516645.54
78	219876.97	3516645.09
79	219876.74	3516644.54
80	219876.41	3516644.20
81	219875.97	3516644.09

82	219875.41	3516644.20
83	219875.08	3516644.54
84	219874.97	3516645.09
85	219875.08	3516645.54
86	219875.41	3516645.98
75	219875.97	3516646.09
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88	219879.97	3516690.13
89	219880.30	3516689.79
90	219880.41	3516689.24
91	219880.30	3516688.79
92	219879.97	3516688.35
93	219879.41	3516688.23
94	219878.97	3516688.35
95	219878.52	3516688.79
96	219878.41	3516689.24
97	219878.52	3516689.79
98	219878.97	3516690.13
87	219879.41	3516690.24
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100	219868.96	3516691.01
101	219869.29	3516690.68
102	219869.41	3516690.13
103	219869.29	3516689.68
104	219868.96	3516689.35
105	219868.40	3516689.12
106	219867.96	3516689.35
107	219867.52	3516689.68
108	219867.40	3516690.13
109	219867.52	3516690.68
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99	219868.40	3516691.13
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112	219883.08	3516728.93
113	219883.42	3516728.60
114	219883.53	3516728.15
115	219883.42	3516727.60
116	219883.08	3516727.26
117	219882.53	3516727.15
118	219882.08	3516727.26
119	219881.64	3516727.60
120	219881.53	3516728.15
121	219881.64	3516728.60
122	219882.08	3516728.93
111	219882.53	3516729.15
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123	219871.30	3516730.38

124	219871.85	3516730.27
125	219872.19	3516729.82
126	219872.30	3516729.38
127	219872.19	3516728.82
128	219871.85	3516728.49
129	219871.30	3516728.38
130	219870.85	3516728.49
131	219870.52	3516728.82
132	219870.30	3516729.38
133	219870.52	3516729.82
134	219870.85	3516730.27
123	219871.30	3516730.38
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137	219986.16	3516733.05
138	219986.27	3516732.60
139	219986.16	3516732.05
140	219985.83	3516731.71
141	219985.27	3516731.60
142	219984.83	3516731.71
143	219984.38	3516732.05
144	219984.27	3516732.60
145	219984.38	3516733.05
146	219984.83	3516733.49
135	219985.27	3516733.60
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148	219884.53	3516748.17
149	219884.97	3516747.72
150	219885.08	3516747.28
151	219884.86	3516743.28
152	219884.75	3516742.83
153	219884.31	3516742.39
154	219883.86	3516742.28
155	219883.42	3516742.39
156	219882.97	3516742.83
157	219882.86	3516743.28
158	219883.08	3516747.28
159	219883.19	3516747.72
160	219883.64	3516748.17
147	219884.08	3516748.28
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162	220080.23	3516751.73
163	220080.68	3516751.28
164	220080.79	3516750.84
165	220080.68	3516750.28
166	220080.23	3516749.95
167	220080.01	3516749.84

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170	220073.67	3516748.95
171	220073.56	3516749.39
172	220073.67	3516749.95
173	220074.00	3516750.28
174	220074.34	3516750.39
161	220079.79	3516751.84
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176	219870.63	3516757.73
177	219870.96	3516757.40
178	219871.07	3516756.84
179	219870.96	3516756.40
180	219870.63	3516755.95
181	219870.07	3516755.84
182	219869.63	3516755.95
183	219869.29	3516756.40
184	219869.07	3516756.84
185	219869.29	3516757.40
186	219869.63	3516757.73
175	219870.07	3516757.84
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188	219848.28	3516758.07
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192	219848.66	3516756.58
193	219847.01	3516756.55
194	219846.89	3516756.84
195	219846.83	3516757.18
196	219846.94	3516757.62
197	219847.28	3516758.07
187	219847.83	3516758.18
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199	219822.48	3516758.40
200	219822.93	3516758.07
201	219823.04	3516757.51
202	219822.93	3516757.06
203	219822.48	3516756.73
204	219822.04	3516756.51
205	219821.48	3516756.73
206	219821.15	3516757.06
207	219821.04	3516757.51
208	219821.15	3516758.07
209	219821.48	3516758.40
198	219822.04	3516758.51
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211	219896.98	3516761.29
212	219897.32	3516760.84
213	219897.43	3516760.40
214	219897.32	3516759.84
215	219896.98	3516759.51
216	219896.54	3516759.40
217	219892.53	3516758.84
218	219892.09	3516758.95
219	219891.64	3516759.29
220	219891.53	3516759.84
221	219891.64	3516760.29
222	219892.09	3516760.62
223	219892.42	3516760.73
210	219896.43	3516761.40
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225	219917.00	3516762.51
226	219917.33	3516762.18
227	219917.44	3516761.73
228	219917.33	3516761.18
229	219917.00	3516760.84
230	219916.44	3516760.73
231	219916.00	3516760.84
232	219915.55	3516761.18
233	219915.44	3516761.73
234	219915.55	3516762.18
235	219916.00	3516762.51
224	219916.44	3516762.74
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237	219954.47	3516765.18
238	219954.80	3516764.85
239	219954.91	3516764.40
240	219954.80	3516763.85
241	219954.47	3516763.51
242	219953.91	3516763.40
243	219953.47	3516763.51
244	219953.02	3516763.85
245	219952.91	3516764.40
246	219953.02	3516764.85
247	219953.47	3516765.18
236	219953.91	3516765.40
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249	220088.35	3516766.52
250	220088.79	3516765.96
251	220090.35	3516761.85
252	220090.46	3516761.51
253	220090.35	3516761.07

254	220089.90	3516760.62
255	220089.46	3516760.51
256	220089.02	3516760.62
257	220088.57	3516761.18
258	220087.01	3516765.29
259	220086.90	3516765.63
260	220087.01	3516766.07
261	220087.46	3516766.52
248	220087.90	3516766.63
–	–	–
262	219987.49	3516767.96
263	219988.05	3516767.85
264	219988.38	3516767.52
265	219988.50	3516766.96
266	219988.38	3516766.52
267	219988.05	3516766.07
268	219987.49	3516765.96
269	219987.05	3516766.07
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272	219986.60	3516767.52
273	219987.05	3516767.85
262	219987.49	3516767.96
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274	219885.42	3516769.85
275	219885.97	3516769.74
276	219886.31	3516769.30
277	219886.42	3516768.85
278	219886.08	3516765.29
279	219886.02	3516765.12
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281	219887.09	3516764.96
282	219887.53	3516764.51
283	219887.64	3516764.07
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285	219887.53	3516761.40
286	219887.09	3516760.96
287	219886.64	3516760.84
288	219885.08	3516760.84
289	219884.64	3516760.96
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291	219884.08	3516761.85
292	219884.08	3516764.18
293	219884.19	3516764.63
294	219884.33	3516764.77
295	219884.19	3516764.96
296	219884.08	3516765.40
297	219884.42	3516768.96
298	219884.53	3516769.30
299	219884.97	3516769.74

274	219885.42	3516769.85
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300	220032.97	3516771.19
301	220033.42	3516770.96
302	220033.75	3516770.63
303	220033.97	3516770.19
304	220033.75	3516769.63
305	220033.42	3516769.30
306	220032.97	3516769.18
307	220032.42	3516769.30
308	220032.08	3516769.63
309	220031.97	3516770.19
310	220032.08	3516770.63
311	220032.42	3516770.96
300	220032.97	3516771.19
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312	220063.00	3516774.41
313	220063.44	3516774.30
314	220063.89	3516773.85
315	220064.00	3516773.41
316	220063.89	3516772.97
317	220063.44	3516772.52
318	220063.11	3516772.41
319	220059.22	3516771.96
320	220058.77	3516772.08
321	220058.33	3516772.52
322	220058.21	3516772.97
323	220058.33	3516773.41
324	220058.77	3516773.85
325	220059.10	3516773.97
312	220063.00	3516774.41
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326	219887.31	3516789.53
327	219887.75	3516789.31
328	219888.09	3516788.98
329	219888.31	3516788.53
330	219888.09	3516787.98
331	219887.75	3516787.64
332	219887.31	3516787.53
333	219886.75	3516787.64
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326	219887.31	3516789.53
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339	219824.71	3516797.65
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341	219825.26	3516796.87

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344	219824.26	3516795.87
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353	219873.30	3516797.09
354	219873.19	3516796.65
355	219872.74	3516796.32
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357	219871.74	3516796.32
358	219871.41	3516796.65
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360	219871.41	3516797.65
361	219871.74	3516797.98
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362	220059.22	3516801.43
363	220059.66	3516801.32
364	220060.10	3516800.99
365	220060.22	3516800.43
366	220060.10	3516799.99
367	220059.66	3516799.54
368	220059.22	3516799.43
369	220058.66	3516799.54
370	220058.33	3516799.99
371	220058.21	3516800.43
372	220058.33	3516800.99
373	220058.66	3516801.32
362	220059.22	3516801.43
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374	220074.89	3516803.99
375	220075.34	3516803.88
376	220075.67	3516803.54
377	220075.89	3516802.99
378	220075.67	3516802.54
379	220075.34	3516802.10
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381	220074.34	3516802.10
382	220074.00	3516802.54
383	220073.89	3516802.99
384	220074.00	3516803.54
385	220074.34	3516803.88

374	220074.89	3516803.99
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386	219981.71	3516811.33
387	219982.27	3516811.11
388	219982.60	3516810.77
389	219982.71	3516810.33
390	219982.60	3516809.77
391	219982.27	3516809.44
392	219981.71	3516809.33
393	219981.27	3516809.44
394	219980.82	3516809.77
395	219980.71	3516810.33
396	219980.82	3516810.77
397	219981.27	3516811.11
386	219981.71	3516811.33
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398	219890.64	3516825.34
399	219891.09	3516825.23
400	219891.42	3516824.78
401	219891.64	3516824.34
402	219891.42	3516823.78
403	219891.09	3516823.45
404	219890.64	3516823.34
405	219890.09	3516823.45
406	219889.75	3516823.78
407	219889.64	3516824.34
408	219889.75	3516824.78
409	219890.09	3516825.23
398	219890.64	3516825.34
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411	219824.59	3516828.90
412	219824.93	3516828.56
413	219825.04	3516828.01
414	219824.93	3516827.56
415	219824.59	3516827.12
416	219824.04	3516827.01
417	219823.59	3516827.12
418	219823.26	3516827.56
419	219823.04	3516828.01
420	219823.26	3516828.56
421	219823.59	3516828.90
410	219824.04	3516829.01
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422	220063.89	3516835.90
423	220064.33	3516835.79
424	220064.77	3516835.46
425	220064.89	3516834.90
426	220064.77	3516834.46
427	220064.33	3516834.01

428	220063.89	3516833.90
429	220063.33	3516834.01
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433	220063.33	3516835.79
422	220063.89	3516835.90
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434	219977.04	3516843.02
435	219977.49	3516842.91
436	219977.82	3516842.57
437	219978.04	3516842.02
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439	219977.49	3516841.13
440	219977.04	3516841.02
441	219976.49	3516841.13
442	219976.15	3516841.57
443	219976.04	3516842.02
444	219976.15	3516842.57
445	219976.49	3516842.91
434	219977.04	3516843.02
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446	220040.87	3516850.02
447	220041.42	3516849.91
448	220041.76	3516849.58
449	220041.87	3516849.02
450	220041.76	3516848.58
451	220041.42	3516848.13
452	220040.87	3516848.02
453	220040.42	3516848.13
454	220039.98	3516848.58
455	220039.87	3516849.02
456	220039.98	3516849.58
457	220040.42	3516849.91
446	220040.87	3516850.02
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458	220056.10	3516858.03
459	220056.66	3516857.81
460	220056.99	3516857.47
461	220057.10	3516857.03
462	220056.99	3516856.47
463	220056.66	3516856.14
464	220056.10	3516856.03
465	220055.66	3516856.14
466	220055.21	3516856.47
467	220055.10	3516857.03
468	220055.21	3516857.47
469	220055.66	3516857.81
458	220056.10	3516858.03
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470	219825.15	3516867.93
471	219825.71	3516867.81
472	219826.04	3516867.48
473	219826.15	3516866.92
474	219826.04	3516866.48
475	219825.71	3516866.04
476	219825.15	3516865.92
477	219824.71	3516866.04
478	219824.26	3516866.48
479	219824.15	3516866.92
480	219824.26	3516867.48
481	219824.71	3516867.81
470	219825.15	3516867.93
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482	219895.31	3516872.82
483	219895.76	3516872.71
484	219896.20	3516872.26
485	219896.31	3516871.82
486	219896.20	3516871.26
487	219895.76	3516870.93
488	219895.31	3516870.82
489	219894.76	3516870.93
490	219894.42	3516871.26
491	219894.31	3516871.82
492	219894.42	3516872.26
493	219894.76	3516872.71
482	219895.31	3516872.82
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494	220047.09	3516883.49
495	220047.54	3516883.38
496	220047.87	3516882.94
497	220048.10	3516882.49
498	220047.87	3516881.94
499	220047.54	3516881.60
500	220047.09	3516881.49
501	220046.54	3516881.60
502	220046.21	3516881.94
503	220046.09	3516882.49
504	220046.21	3516882.94
505	220046.54	3516883.38
494	220047.09	3516883.49
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506	219970.15	3516885.49
507	219970.59	3516885.38
508	219971.04	3516884.94
509	219971.15	3516884.49
510	219971.04	3516883.94
511	219970.59	3516883.60
512	219970.15	3516883.49
513	219969.59	3516883.60

514	219969.26	3516883.94
515	219969.15	3516884.49
516	219969.26	3516884.94
517	219969.59	3516885.38
506	219970.15	3516885.49
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520	219819.92	3516885.16
521	219820.04	3516884.60
522	219819.92	3516884.16
523	219819.59	3516883.72
524	219819.03	3516883.60
525	219818.59	3516883.72
526	219818.14	3516884.16
527	219818.03	3516884.60
528	219818.14	3516885.16
529	219818.59	3516885.49
518	219819.03	3516885.61
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530	220023.86	3516895.17
531	220024.30	3516895.06
532	220024.74	3516894.61
533	220024.86	3516894.17
534	220024.74	3516893.61
535	220024.30	3516893.28
536	220023.86	3516893.17
537	220023.30	3516893.28
538	220022.97	3516893.61
539	220022.85	3516894.17
540	220022.97	3516894.61
541	220023.30	3516895.06
530	220023.86	3516895.17
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542	219884.31	3516895.28
543	219884.86	3516895.17
544	219885.20	3516894.83
545	219885.31	3516894.28
546	219885.20	3516893.83
547	219884.86	3516893.50
548	219884.31	3516893.28
549	219883.86	3516893.50
550	219883.53	3516893.83
551	219883.30	3516894.28
552	219883.53	3516894.83
553	219883.86	3516895.17
542	219884.31	3516895.28
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554	219826.15	3516901.28
555	219826.71	3516901.17

556	219827.04	3516900.73
557	219827.15	3516900.28
558	219827.04	3516899.73
559	219826.71	3516899.39
560	219826.15	3516899.28
561	219825.71	3516899.39
562	219825.37	3516899.73
563	219825.15	3516900.28
564	219825.37	3516900.73
565	219825.71	3516901.17
554	219826.15	3516901.28
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566	220039.76	3516901.95
567	220040.20	3516901.84
568	220040.65	3516901.40
569	220041.87	3516898.50
570	220041.98	3516898.06
571	220041.87	3516897.61
572	220041.42	3516897.17
573	220040.98	3516897.06
574	220040.53	3516897.17
575	220040.09	3516897.61
576	220038.87	3516900.51
577	220038.76	3516900.95
578	220038.87	3516901.40
579	220039.31	3516901.84
566	220039.76	3516901.95
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580	219899.54	3516917.18
581	219900.10	3516917.07
582	219900.43	3516916.74
583	219900.54	3516916.18
584	219900.43	3516915.74
585	219900.10	3516915.29
586	219899.54	3516915.18
587	219899.09	3516915.29
588	219898.76	3516915.74
589	219898.54	3516916.18
590	219898.76	3516916.74
591	219899.09	3516917.07
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592	219964.81	3516919.08
593	219965.37	3516918.96
594	219965.70	3516918.63
595	219965.81	3516918.07
596	219965.70	3516917.63
597	219965.37	3516917.18
598	219964.81	3516917.07
599	219964.37	3516917.18

600	219964.03	3516917.63
601	219963.81	3516918.07
602	219964.03	3516918.63
603	219964.37	3516918.96
592	219964.81	3516919.08
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604	219957.69	3516931.42
605	219958.14	3516931.20
606	219958.47	3516930.86
607	219958.70	3516930.42
608	219958.47	3516929.86
609	219958.14	3516929.53
610	219957.69	3516929.42
611	219957.14	3516929.53
612	219956.93	3516929.74
613	219956.79	3516930.82
614	219957.14	3516931.20
604	219957.69	3516931.42
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615	219827.82	3516942.32
616	219828.37	3516942.20
617	219828.71	3516941.87
618	219828.82	3516941.31
619	219828.71	3516938.31
620	219828.60	3516937.76
621	219828.26	3516937.42
622	219827.71	3516937.31
623	219827.26	3516937.42
624	219826.93	3516937.76
625	219826.71	3516938.31
626	219826.82	3516941.31
627	219826.93	3516941.87
628	219827.37	3516942.20
615	219827.82	3516942.32
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629	220019.63	3516943.20
630	220020.07	3516943.09
631	220020.52	3516942.65
632	220022.08	3516939.31
633	220022.19	3516938.87
634	220022.08	3516938.31
635	220021.63	3516937.98
636	220021.19	3516937.87
637	220020.63	3516937.98
638	220020.30	3516938.31
639	220018.63	3516941.76
640	220018.63	3516942.20
641	220018.74	3516942.65
642	220019.07	3516943.09
629	220019.63	3516943.20

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643	220004.06	3516944.54
644	220004.51	3516944.43
645	220007.62	3516942.32
646	220007.95	3516941.98
647	220008.07	3516941.54
648	220007.95	3516941.09
649	220007.62	3516940.76
650	220003.95	3516938.20
651	220003.51	3516938.09
652	220003.06	3516938.20
653	220002.62	3516938.65
654	220002.51	3516939.09
655	220003.06	3516943.65
656	220003.17	3516943.98
657	220003.62	3516944.43
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658	219886.53	3516948.65
659	219887.09	3516948.54
660	219887.42	3516948.21
661	219887.53	3516947.65
662	219887.42	3516947.21
663	219887.09	3516946.87
664	219886.53	3516946.65
665	219886.08	3516946.87
666	219885.75	3516947.21
667	219885.53	3516947.65
668	219885.75	3516948.21
669	219886.08	3516948.54
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670	219903.10	3516948.76
671	219903.54	3516948.65
672	219903.88	3516948.21
673	219904.10	3516947.76
674	219904.10	3516947.54
675	219903.43	3516943.76
676	219903.32	3516943.43
677	219902.99	3516943.09
678	219902.43	3516942.98
679	219901.99	3516943.09
680	219901.54	3516943.43
681	219901.43	3516943.98
682	219901.43	3516944.09
683	219902.10	3516947.87
684	219902.21	3516948.21
685	219902.54	3516948.65
670	219903.10	3516948.76
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687	220057.32	3516951.32
688	220057.77	3516950.99
689	220057.88	3516950.54
690	220057.77	3516949.99
691	220057.32	3516949.65
692	220056.88	3516949.54
693	220056.32	3516949.65
694	220055.99	3516949.99
695	220055.88	3516950.54
696	220055.99	3516950.99
697	220056.32	3516951.32
686	220056.88	3516951.54
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699	219996.61	3516959.88
700	219996.95	3516959.55
701	219997.06	3516959.11
702	219996.95	3516958.55
703	219996.61	3516958.22
704	219996.06	3516958.10
705	219995.61	3516958.22
706	219995.17	3516958.55
707	219995.06	3516959.11
708	219995.17	3516959.55
709	219995.61	3516959.88
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711	220025.86	3516961.22
712	220026.19	3516960.88
713	220026.30	3516960.44
714	220026.19	3516959.88
715	220025.86	3516959.55
716	220025.30	3516959.44
717	220024.86	3516959.55
718	220024.52	3516959.88
719	220024.30	3516960.44
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721	220024.86	3516961.22
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724	219965.03	3516962.11
725	219965.14	3516961.55
726	219965.03	3516961.11
727	219964.70	3516960.77
728	219964.14	3516960.55
729	219963.70	3516960.77

730	219963.25	3516961.11
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732	219963.25	3516962.11
733	219963.70	3516962.44
722	219964.14	3516962.55
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734	220063.89	3516963.33
735	220064.33	3516963.22
736	220064.77	3516962.77
737	220064.89	3516962.33
738	220064.77	3516961.77
739	220064.33	3516961.44
740	220063.89	3516961.33
741	220063.33	3516961.44
742	220063.00	3516961.77
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744	220063.00	3516962.77
745	220063.33	3516963.22
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746	219940.68	3516964.67
747	219941.24	3516964.55
748	219941.57	3516964.22
749	219941.68	3516963.66
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751	219941.24	3516962.77
752	219940.68	3516962.66
753	219940.24	3516962.77
754	219939.79	3516963.22
755	219939.68	3516963.66
756	219939.79	3516964.22
757	219940.24	3516964.55
746	219940.68	3516964.67
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758	220090.02	3516964.89
759	220090.57	3516964.78
760	220090.91	3516964.33
761	220091.02	3516963.89
762	220090.91	3516963.33
763	220090.57	3516963.00
764	220090.02	3516962.89
765	220089.57	3516963.00
766	220089.13	3516963.33
767	220089.02	3516963.89
768	220089.13	3516964.33
769	220089.57	3516964.78
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771	219915.44	3516966.11

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773	219915.89	3516965.33
774	219915.77	3516964.78
775	219915.44	3516964.44
776	219914.88	3516964.33
777	219914.44	3516964.44
778	219913.99	3516964.78
779	219913.88	3516965.33
780	219913.99	3516965.78
781	219914.44	3516966.11
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783	219830.26	3516972.34
784	219830.60	3516971.89
785	219830.71	3516971.45
786	219830.60	3516970.89
787	219830.26	3516970.56
788	219829.71	3516970.45
789	219829.26	3516970.56
790	219828.93	3516970.89
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792	219828.93	3516971.89
793	219829.26	3516972.34
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794	219905.32	3516976.01
795	219905.77	3516975.90
796	219906.21	3516975.45
797	219906.32	3516975.01
798	219906.21	3516974.45
799	219905.77	3516974.12
800	219905.32	3516974.01
801	219904.77	3516974.12
802	219904.43	3516974.45
803	219904.32	3516975.01
804	219904.43	3516975.45
805	219904.77	3516975.90
794	219905.32	3516976.01
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807	219889.53	3516977.23
808	219889.87	3516976.90
809	219889.98	3516976.34
810	219889.87	3516975.90
811	219889.53	3516975.56
812	219888.98	3516975.34
813	219888.53	3516975.56
814	219888.20	3516975.90
815	219887.98	3516976.34

816	219888.20	3516976.90
817	219888.53	3516977.23
806	219888.98	3516977.34
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818	219956.80	3516983.46
819	219957.36	3516983.23
820	219957.69	3516982.90
821	219957.81	3516982.46
822	219957.69	3516979.57
823	219957.58	3516979.12
824	219957.25	3516978.79
825	219956.69	3516978.56
826	219956.37	3516978.73
827	219956.62	3516983.37
818	219956.80	3516983.46
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828	219911.66	3516990.13
829	219912.22	3516989.91
830	219912.55	3516989.57
831	219912.66	3516989.13
832	219912.55	3516988.57
833	219912.22	3516988.24
834	219911.66	3516988.13
835	219911.21	3516988.24
836	219910.77	3516988.57
837	219910.66	3516989.13
838	219910.77	3516989.57
839	219911.21	3516989.91
828	219911.66	3516990.13
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840	220022.74	3517001.36
841	220023.30	3517001.25
842	220023.63	3517000.80
843	220023.74	3517000.36
844	220023.63	3516999.80
845	220023.30	3516999.47
846	220022.74	3516999.36
847	220022.30	3516999.47
848	220021.85	3516999.80
849	220021.74	3517000.36
850	220021.85	3517000.80
851	220022.30	3517001.25
840	220022.74	3517001.36
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853	219875.94	3517002.13
854	219876.30	3517001.77
855	219876.44	3517001.27
856	219876.30	3517000.77
857	219875.94	3517000.40

858	219875.44	3517000.27
859	219874.94	3517000.40
860	219874.57	3517000.77
861	219874.44	3517001.27
862	219874.57	3517001.77
863	219874.94	3517002.13
852	219875.44	3517002.27
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864	219962.25	3517005.03
865	219962.81	3517004.92
866	219963.14	3517004.47
867	219963.25	3517004.03
868	219963.37	3517001.14
869	219963.26	3517000.63
870	219962.26	3517000.63
871	219962.27	3517000.16
872	219961.92	3517000.25
873	219961.47	3517000.58
874	219961.36	3517001.03
875	219961.25	3517004.03
876	219961.47	3517004.47
877	219961.81	3517004.92
864	219962.25	3517005.03
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878	219907.99	3517010.92
879	219908.55	3517010.70
880	219908.88	3517010.37
881	219908.99	3517009.92
882	219908.88	3517009.37
883	219908.55	3517009.03
884	219907.99	3517008.92
885	219907.55	3517009.03
886	219907.10	3517009.37
887	219906.99	3517009.92
888	219907.10	3517010.37
889	219907.55	3517010.70
878	219907.99	3517010.92
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890	219832.27	3517012.48
891	219832.82	3517012.37
892	219833.16	3517012.03
893	219833.22	3517011.72
894	219832.51	3517008.63
895	219832.42	3517007.33
896	219831.93	3517007.14
897	219831.49	3517007.36
898	219831.15	3517007.70
899	219830.93	3517008.14
900	219831.27	3517011.59
901	219831.38	3517012.03

902	219831.82	3517012.37
890	219832.27	3517012.48
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903	219825.71	3517013.48
904	219826.15	3517013.37
905	219826.54	3517013.04
906	219826.71	3517012.48
907	219826.48	3517011.92
908	219826.15	3517011.59
909	219825.71	3517011.48
910	219825.15	3517011.59
911	219824.85	3517011.89
912	219824.94	3517012.39
913	219824.72	3517012.43
914	219824.82	3517012.92
915	219825.15	3517013.37
903	219825.71	3517013.48
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916	219870.30	3517030.16
917	219874.41	3517029.27
918	219874.85	3517028.94
919	219874.97	3517028.49
920	219874.85	3517027.94
921	219874.41	3517027.60
922	219873.96	3517027.49
923	219869.85	3517028.27
924	219869.52	3517028.38
925	219869.18	3517028.71
926	219869.07	3517029.27
927	219869.18	3517029.71
928	219869.52	3517030.05
916	219870.30	3517030.16
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930	219962.25	3517036.05
931	219962.68	3517035.42
932	219962.93	3517031.01
933	219962.59	3517030.94
934	219962.14	3517031.05
935	219961.70	3517031.60
936	219960.81	3517035.16
937	219960.92	3517035.61
938	219961.25	3517036.05
929	219961.81	3517036.16
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939	219833.60	3517039.17
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941	219834.38	3517038.72
942	219834.60	3517038.16
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947	219832.71	3517037.72
948	219832.60	3517038.16
949	219832.71	3517038.72
950	219833.04	3517039.05
939	219833.60	3517039.17
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954	220014.18	3517040.28
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957	220013.18	3517039.28
958	220012.62	3517039.39
959	220012.29	3517039.72
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962	220012.62	3517041.17
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964	219896.09	3517043.06
965	219896.43	3517042.61
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971	219894.65	3517041.61
972	219894.54	3517042.17
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976	219912.22	3517044.84
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981	219911.77	3517042.95
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986	219911.21	3517044.84
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1043	219914.33	3517062.85
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1151	219803.02	3517161.15
1152	219803.58	3517161.04
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1156	219803.58	3517159.26
1157	219801.13	3517157.92
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1159	219800.13	3517157.92

1160	219799.80	3517158.26
1161	219799.69	3517158.81
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1168	219778.23	3517176.60
1169	219778.11	3517176.16
1170	219776.89	3517173.60
1171	219776.56	3517173.27
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1173	219775.56	3517173.27
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1177	219776.34	3517177.05
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1202	219763.33	3517198.06
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