Zoznam súradníc a výšok: Trenčianska teplá

Súradnicový systém: S-JTSK Dátum merania: 10.02.2025

Výškový systém: Bpv Vyhotovil: Ing. Mário Barančík

ČB	Y	X	H
1	491095.19	1200305.96	224.32
2	491094.33	1200306.56	224.42
3	491092.84	1200304.76	224.43
4	491093.65	1200304.02	224.43
5	491094.22	1200303.28	224.51
6	491091.56	1200309.19	224.46
7	491087.76	1200304.41	224.39
8	491090.39	1200301.96	224.40
9	491089.79	1200300.69	224.42
10	491089.00	1200299.49	224.26
11	491086.79	1200296.84	224.34
12	491087.23	1200296.20	224.32
13	491086.49	1200295.44	224.37
14	491086.12	1200295.11	224.42
15	491082.17	1200299.12	224.47
16	491083.03	1200299.73	224.44
17	491083.70	1200299.88	224.41
18	491085.57	1200301.80	224.42
19	491089.06	1200302.95	224.38
20	491090.72	1200304.81	224.36
21	491094.49	1200305.76	224.36
22	491091.12	1200298.70	224.29
23	491090.78	1200298.16	224.25
24	491094.39	1200296.17	224.53
25	491090.53	1200291.70	224.31
26	491090.00	1200291.15	224.46
27	491089.17	1200290.10	224.41
28	491089.08	1200289.99	224.30
29	491087.74	1200291.89	224.38
30	491087.41	1200287.75	224.38
31	491084.85	1200285.56	224.36
32	491084.78	1200285.44	224.39
33	491083.75	1200284.59	224.42
34	491080.91	1200279.55	224.41
35	491075.66	1200285.07	224.63
36	491072.67	1200287.16	224.49
37	491078.84	1200289.67	224.43
38	491076.39	1200292.16	224.50
39	491079.70	1200288.75	224.44
40	491079.99	1200288.48	224.44
41	491080.66	1200287.80	224.44
42	491080.96	1200287.50	224.49
43	491077.80	1200283.27	224.53
44	491077.43	1200283.53	224.46
45	491077.75	1200283.26	224.44
46	491076.72	1200284.07	224.47
47	491076.37	1200284.33	224.46
48	491081.25	1200289.27	224.38
49	491085.64	1200293.53	224.34
50	491085.75	1200293.61	224.47
51	491086.69	1200294.53	224.49

52	491085.97	1200295.25	224.37
53	491085.05	1200294.34	224.38
54	491084.98	1200294.25	224.36
55	491081.30	1200298.03	224.40
56	491081.40	1200298.12	224.42
57	491082.34	1200299.01	224.47
58	491081.64	1200299.73	224.58
59	491083.46	1200296.84	224.38
60	491083.86	1200296.47	224.37
61	491075.00	1200293.61	224.51
62	491073.69	1200294.95	224.54
63	491073.32	1200294.07	224.47
64	491074.40	1200293.11	224.44
65	491071.91	1200289.56	224.38
66	491071.42	1200288.87	224.33
67	491073.49	1200288.39	224.42
68	491072.97	1200287.69	224.41
69	491070.86	1200288.15	224.33
70	491069.05	1200289.52	224.40
71	491069.57	1200290.25	224.36
72	491069.81	1200290.57	224.38
73	491070.38	1200290.12	224.35
74	491072.89	1200295.69	224.58
75	491073.86	1200296.59	224.51
76	491073.96	1200296.72	224.41
77	491077.73	1200301.62	224.41
78	491077.85	1200301.75	224.53
79	491078.79	1200302.66	224.58
80	491086.59	1200312.46	225.47
81	491085.31	1200310.76	225.43
82	491089.49	1200310.18	225.16
83	491083.06	1200301.61	225.02
84	491081.38	1200301.78	225.02
85	491075.11	1200308.57	224.96
86	491077.43	1200309.42	225.22
87	491076.33	1200307.96	225.21
88	491077.72	1200306.98	225.20
89	491078.81	1200308.40	225.22
90	491077.51	1200308.35	225.22
91	491079.27	1200312.23	225.15
92	491077.28	1200313.19	225.13
93	491074.45	1200315.51	225.15
94	491070.93	1200310.71	224.67
95	491070.10	1200309.69	224.63
96	491069.99	1200309.59	224.52
97	491072.62	1200306.87	224.41
98	491072.77	1200306.93	224.52
99	491073.51	1200308.06	224.57
100	491075.22	1200305.48	224.50
101	491069.82	1200310.22	224.63
102	491066.45	1200304.43	224.48
103	491066.30	1200304.36	224.59
104	491065.08	1200303.75	224.68
105	491063.65	1200303.03	224.49
106	491059.89	1200309.07	224.83
107	491058.44	1200310.60	224.87

108	491059.03	1200308.37	224.77
109	491057.72	1200309.29	224.69
110	491054.07	1200301.97	224.43
111	491052.90	1200303.12	224.37
112	491054.32	1200301.37	224.39
113	491050.57	1200305.81	224.59
114	491056.57	1200312.72	224.90
115	491057.08	1200313.86	224.82
116	491057.20	1200313.94	224.71
117	491060.95	1200318.88	224.80
118	491061.10	1200318.95	224.92
119	491063.31	1200318.54	224.90
120	491065.81	1200321.95	225.25
121	491063.23	1200324.58	225.33
122	491060.74	1200321.18	224.98
123	491066.24	1200313.94	224.77
124	491061.58	1200314.25	224.75
125	491053.09	1200318.52	224.89
126	491054.02	1200325.42	224.96
127	491052.51	1200316.97	225.07
128	491053.18	1200317.79	224.95
129	491053.34	1200317.90	224.92
130	491057.44	1200322.42	224.88
131	491057.53	1200322.52	225.00
132	491058.40	1200323.53	225.04
133	491050.53	1200331.59	225.25
134	491049.63	1200330.60	225.23
135	491049.50	1200330.51	225.13
136	491050.28	1200329.96	225.20
137	491047.02	1200324.38	225.08
138	491046.92	1200324.26	225.20
139	491046.02	1200323.48	225.22
140	491043.97	1200325.46	225.33
141	491043.81	1200325.46	225.40
142	491040.22	1200329.09	225.45
143	491040.13	1200329.33	225.44
144	491041.36	1200329.92	225.37
145	491041.46	1200330.02	225.27
146	491049.35	1200329.61	225.10
147	491049.57	1200329.84	225.09
148	491045.33	1200335.18	225.34
149	491046.47	1200335.75	225.42
150	491045.66	1200334.69	225.36
151	491045.50	1200334.63	225.24
152	491040.40	1200331.16	225.28
153	491040.28	1200331.05	225.38
154	491034.76	1200334.96	225.63
155	491035.41	1200336.04	225.58
156	491035.51	1200336.15	225.50
157	491041.29	1200338.92	225.46
158	491041.44	1200338.90	225.60
159	491042.00	1200340.30	226.86
160	491042.05	1200340.43	226.87
161	491040.67	1200341.87	226.92
162	491040.57	1200341.75	226.89
163	491041.91	1200342.70	226.75

164	491043.65	1200341.52	226.65
165	491043.35	1200342.77	226.66
166	491044.38	1200346.06	226.71
167	491046.24	1200344.93	226.77
168	491049.63	1200344.11	226.90
169	491037.77	1200337.88	225.50
170	491030.29	1200339.64	225.87
171	491029.21	1200340.64	225.90
172	491029.76	1200341.81	225.83
173	491029.88	1200341.89	225.75
174	491033.87	1200346.53	225.72
175	491033.96	1200346.63	225.86
176	491034.76	1200347.66	225.87
177	491032.11	1200350.39	225.97
178	491032.21	1200350.50	226.02
179	491030.84	1200352.06	226.08
180	491030.63	1200351.92	226.08
181	491031.32	1200352.91	226.79
182	491033.07	1200351.67	226.78
183	491034.64	1200353.70	227.08
184	491032.85	1200354.82	227.01
185	491033.19	1200351.58	226.83
186	491041.97	1200343.12	226.52
187	491043.88	1200341.52	226.70
188	491052.68	1200333.62	226.42
189	491053.87	1200334.66	226.56
190	491056.18	1200336.93	226.68
191	491023.63	1200357.48	226.26
192	491019.75	1200359.98	226.27
193	491019.57	1200360.23	226.29
194	491018.71	1200361.06	226.33
195	491018.48	1200361.09	226.32
196	491022.19	1200360.63	226.38
197	491021.17	1200359.81	226.35
198	491021.07	1200359.67	226.24
199	491030.65	1200351.88	226.06
200	491031.43	1200353.24	226.68
201	491022.13	1200362.86	226.85
202	491022.09	1200347.86	226.18
203	491022.05	1200347.87	226.18
204	491016.61	1200345.93	226.59
205	491017.36	1200344.69	226.42
206	491023.06	1200348.85	226.04
207	491023.00	1200348.74	226.08
208	491022.87	1200348.65	226.08
209	491021.00	1200348.84	226.13
210	491016.67	1200346.63	226.57
211	490992.38	1200361.59	226.97
212	490991.70	1200362.66	227.09
213	491000.93	1200367.72	226.85
214	491000.52	1200368.10	226.84
215	491002.34	1200369.88	226.71
216	491002.67	1200369.49	226.69
217	491003.38	1200369.11	226.62
218	491003.23	1200368.98	226.69
219	491003.16	1200368.93	226.69

220	491007.25	1200365.52	226.55
221	491009.73	1200362.53	226.52
222	491009.55	1200362.33	226.55
223	491016.58	1200355.16	226.29
224	491016.74	1200355.33	226.29
225	491023.10	1200348.85	226.00
226	491023.02	1200348.76	226.05
227	491022.92	1200348.68	226.06
228	491023.70	1200348.03	226.09
229	491011.95	1200369.02	226.61
230	491012.05	1200369.12	226.72
231	491012.05	1200369.50	226.75
232	491012.28	1200370.77	226.79
233	491010.88	1200369.65	226.64
234	491010.54	1200370.44	226.67
235	491010.65	1200370.56	226.69
236	491011.35	1200369.86	226.77
237	491008.00	1200373.26	226.73
238	491007.90	1200373.19	226.72
239	491007.17	1200373.90	226.73
240	491007.30	1200374.01	226.82
241	491009.01	1200374.13	226.84
242	491008.31	1200374.93	226.81
243	491009.23	1200374.76	226.87
244	491011.56	1200375.66	226.99
245	491011.58	1200377.01	227.05
246	491011.40	1200377.49	227.06
247	491008.71	1200381.74	227.24
248	491018.19	1200387.31	227.17
249	491024.00	1200389.16	227.10
250	491021.66	1200400.96	227.26
251	491025.40	1200387.52	227.19
252	491022.96	1200382.96	227.08
253	491022.59	1200382.56	227.09
254	491022.86	1200382.27	227.07
255	491023.02	1200382.15	227.07
256	491025.73	1200379.16	227.06
257	491024.37	1200379.49	226.98
258	491024.70	1200378.79	227.01
259	491028.60	1200374.54	226.95
260	491027.56	1200373.78	227.00
261	491019.16	1200368.26	227.05
262	491015.85	1200371.98	226.99
263	491015.45	1200372.33	227.00
264	491014.17	1200372.60	226.96
265	491014.11	1200372.74	226.97
266	491011.39	1200375.49	226.97
267	491008.86	1200379.69	227.08
268	491013.44	1200385.85	227.26
269	491004.13	1200373.23	226.73
270	491011.47	1200365.18	226.58
271	491009.88	1200357.37	226.63
272	491009.31	1200355.13	226.77
273	491009.82	1200353.64	226.90
274	491009.23	1200354.12	226.91
275	491008.46	1200354.89	226.71

276	491004.64	1200351.28	227.20
277	490995.95	1200360.22	227.10
278	490994.67	1200361.51	227.10
279	490994.54	1200361.75	227.12
280	490994.53	1200362.04	227.12
281	490994.60	1200362.24	227.11
282	490994.75	1200362.36	227.09
283	491001.32	1200366.04	226.88
284	491001.62	1200365.74	226.89
285	491002.74	1200366.83	226.89
286	491007.13	1200361.42	226.62
287	491003.14	1200357.54	227.03
288	490999.73	1200354.19	227.00
289	491006.77	1200351.98	227.51
290	491003.62	1200350.27	227.51
291	491001.26	1200371.27	226.65
292	491001.61	1200371.60	226.70
293	491001.13	1200371.12	226.80
294	490999.06	1200369.30	226.89
295	491005.90	1200375.50	226.71
296	491005.50	1200375.21	226.75
297	491006.08	1200375.58	226.86
298	491007.17	1200376.41	226.84
299	491007.81	1200376.87	226.90
300	491016.67	1200368.02	227.00
301	491022.98	1200366.37	226.98
302	491026.99	1200363.11	226.92
303	491026.98	1200363.11	226.93
304	491005.22	1200375.63	226.78
305	491005.65	1200375.96	226.76
306	491005.86	1200376.02	226.87
307	491006.86	1200376.94	226.88
308	491005.75	1200380.74	226.89
309	491004.16	1200380.17	226.94
310	491003.94	1200380.17	226.82
311	491003.43	1200380.06	226.86
312	491006.59	1200380.60	226.92
313	491005.88	1200385.34	227.12
314	491003.88	1200385.47	227.05
315	491003.66	1200385.54	226.90
316	491003.15	1200385.57	226.93
317	491004.07	1200389.22	226.95
318	491004.56	1200389.04	226.91
319	491004.74	1200388.94	227.08
320	491006.58	1200387.70	227.13
321	491007.86	1200387.06	227.23
322	491007.34	1200387.09	227.19
323	491005.76	1200390.13	227.18
324	491009.63	1200390.39	227.27
325	491008.32	1200391.00	227.22
326	491009.00	1200390.86	227.26
327	491009.09	1200389.84	227.23
328	491008.24	1200390.24	227.17
329	491007.31	1200388.90	227.17
330	491008.46	1200388.22	227.23
331	491006.69	1200392.49	227.14

332	491006.57	1200392.67	226.97
333	491006.16	1200392.97	227.01
334	491006.11	1200392.47	227.01
335	491006.11	1200392.48	227.01
336	491008.84	1200395.75	227.10
337	491009.19	1200395.38	227.05
338	491009.31	1200395.25	227.18
339	491010.46	1200393.92	227.24
340	491010.66	1200393.18	227.28
341	491013.58	1200395.23	227.28
342	491013.57	1200395.95	227.25
343	491012.76	1200397.48	227.23
344	491012.66	1200397.64	227.11
345	491012.39	1200398.06	227.14
346	491015.50	1200396.36	227.29
347	491021.52	1200399.88	227.26
348	491020.31	1200402.33	227.19
349	491021.25	1200400.73	227.27
350	491022.70	1200401.81	227.26
351	491023.31	1200404.20	227.22
352	491023.32	1200404.39	227.11
353	491023.00	1200404.81	227.14
354	491022.80	1200400.56	227.42
355	491015.70	1200395.25	227.20
356	491014.74	1200394.65	227.21
357	491013.91	1200394.03	227.15
358	491014.00	1200394.99	227.34
359	491015.91	1200396.17	227.30
360	491027.30	1200372.13	227.10
361	491028.89	1200372.33	227.04
362	491031.89	1200370.90	227.03
363	491028.90	1200368.13	227.05
364	491026.86	1200370.54	227.03
365	491032.84	1200349.73	226.14
366	491001.64	1200371.61	226.72
367	491001.07	1200371.18	226.84
368	490999.20	1200369.16	226.92
369	490994.94	1200372.67	227.05
370	490997.33	1200374.94	226.90
371	490997.38	1200375.13	226.73
372	490997.74	1200375.50	226.79
373	490994.45	1200372.30	227.04
374	490989.28	1200374.97	227.13
375	490989.83	1200378.32	226.98
376	490989.85	1200378.52	226.83
377	490989.92	1200379.03	226.88
378	490984.69	1200378.88	226.95
379	490984.76	1200378.40	226.89
380	490984.77	1200378.19	227.05
381	490985.72	1200375.01	227.13
382	490980.75	1200372.94	227.10
383	490980.09	1200376.37	227.12
384	490979.98	1200376.56	226.97
385	490979.83	1200377.04	226.98
386	490980.38	1200372.34	227.20
387	490974.96	1200369.60	227.29

388	490973.62	1200372.46	226.85
389	490973.47	1200372.61	226.70
390	490973.19	1200373.08	226.93
391	490996.33	1200368.79	227.07
392	490992.12	1200366.00	227.12
393	490981.63	1200364.30	227.25
394	490978.62	1200361.61	230.72
395	490978.79	1200369.28	227.18
396	490984.77	1200372.88	227.37
397	490981.41	1200377.50	226.98
398	491027.18	1200357.45	226.78
399	491029.68	1200356.03	226.78
400	491042.83	1200347.34	217.87
401	491046.74	1200340.39	226.37
402	491051.44	1200335.37	226.66
403	490876.39	1200500.07	228.21
404	490877.82	1200501.62	228.16
405	490877.92	1200501.69	228.07
406	490878.00	1200501.96	228.06
407	490880.79	1200503.65	228.11
408	490882.61	1200505.96	228.07
409	490882.87	1200506.23	228.06
410	490883.64	1200507.13	228.13
411	490884.11	1200507.82	228.16
412	490884.68	1200508.45	228.00
413	490885.03	1200508.91	228.01
414	490885.02	1200508.55	228.01
415	490888.75	1200505.22	228.01
416	490888.53	1200504.99	228.01
417	490889.06	1200505.30	228.01
418	490888.71	1200503.67	228.17
419	490888.14	1200503.07	228.15
420	490887.42	1200502.02	228.08
421	490887.13	1200501.81	228.09
422	490887.36	1200497.36	228.12
423	490885.20	1200495.19	228.07
424	490885.69	1200494.73	228.07
425	490884.08	1200498.49	228.13
426	490890.19	1200498.75	228.10
427	490894.94	1200499.03	228.03
428	490897.09	1200497.10	228.05
429	490896.71	1200496.68	228.06
430	490896.70	1200496.68	228.06
431	490896.79	1200496.99	228.07
432	490896.06	1200496.22	228.16
433	490895.52	1200495.59	228.15
434	490894.98	1200494.32	228.09
435	490894.71	1200494.08	228.09
436	490893.51	1200491.00	228.15
437	490891.04	1200489.25	228.09
438	490890.35	1200489.92	228.08
439	490879.29	1200497.16	228.30
440	490875.34	1200493.80	228.25
441	490881.33	1200486.86	228.26
442	490878.08	1200491.36	228.17
443	490877.74	1200494.95	228.27

444	490881.36	1200494.38	228.19
445	490881.99	1200496.52	228.14
446	490879.09	1200497.66	228.25
447	490879.84	1200499.79	228.20
448	490880.55	1200499.11	228.10
449	490880.61	1200499.20	228.09
450	490879.91	1200499.89	228.10
451	490880.13	1200500.07	228.08
452	490888.83	1200491.54	228.06
453	490888.46	1200491.44	228.05
454	490889.16	1200490.77	228.07
455	490889.06	1200490.64	228.15
456	490888.39	1200491.36	228.06
457	490885.36	1200490.93	228.26
458	490886.21	1200490.10	228.25
459	490888.06	1200489.80	228.11
460	490887.31	1200489.18	228.14
461	490885.88	1200491.56	228.23
462	490892.42	1200486.22	228.20
463	490892.83	1200487.01	228.28
464	490892.92	1200487.11	228.16
465	490893.14	1200487.30	228.18
466	490895.59	1200488.79	228.12
467	490897.82	1200490.81	228.08
468	490898.12	1200491.02	228.06
469	490898.90	1200491.96	228.12
470	490899.49	1200492.53	228.13
471	490900.03	1200493.05	228.03
472	490900.47	1200493.43	228.04
473	490900.26	1200493.26	228.05
474	490908.68	1200484.03	228.03
475	490908.90	1200484.18	228.03
476	490908.47	1200483.79	228.03
477	490908.04	1200483.26	228.08
478	490907.43	1200482.70	228.07
479	490906.79	1200481.71	228.03
480	490906.54	1200481.43	228.04
481	490912.22	1200480.29	228.02
482	490904.51	1200479.24	228.12
483	490902.47	1200477.13	228.07
484	490901.52	1200475.98	228.20
485	490908.31	1200471.95	228.04
486	490908.11	1200468.84	228.14
487	490907.60	1200469.54	228.37
488	490921.26	1200454.58	228.08
489	490920.01	1200453.29	228.30
490	490921.42	1200453.23	228.16
491	490922.50	1200450.86	228.21
492	490923.34	1200451.35	228.00
493	490924.64	1200453.08	227.96
494	490922.56	1200453.35	228.40
495	490922.08	1200455.78	228.87
496	490922.38	1200456.17	228.79
497	490922.22	1200455.91	228.82
498	490922.23	1200455.90	228.84
499	490925.14	1200457.54	228.91

500	490927.46	1200459.31	227.92
501	490927.26	1200459.03	227.94
502	490928.25	1200460.01	227.93
503	490928.82	1200460.62	227.93
504	490929.29	1200460.97	227.93
505	490929.66	1200461.41	227.94
506	490929.99	1200460.68	227.93
507	490934.44	1200456.10	227.89
508	490939.18	1200451.11	227.85
509	490938.81	1200450.66	227.86
510	490938.31	1200450.22	227.92
511	490937.87	1200449.46	227.92
512	490937.24	1200448.83	227.88
513	490936.94	1200448.52	227.92
514	490934.24	1200447.00	227.98
515	490931.86	1200445.13	227.91
516	490931.67	1200444.87	227.91
517	490931.61	1200444.75	228.01
518	490930.47	1200442.17	228.07
519	490929.99	1200439.80	228.05
520	490929.34	1200440.44	228.09
521	490929.70	1200449.42	227.96
522	490928.52	1200446.71	227.99
523	490931.70	1200441.49	228.13
524	490932.55	1200440.34	228.15
525	490933.00	1200438.37	227.94
526	490934.17	1200437.75	227.92
527	490935.00	1200436.95	227.85
528	490932.29	1200444.01	227.93
529	490932.41	1200444.07	227.94
530	490932.66	1200444.33	227.93
531	490933.66	1200447.68	227.96
532	490935.97	1200449.54	227.89
533	490936.35	1200449.79	227.88
534	490937.00	1200450.43	227.93
535	490937.66	1200450.92	227.91
536	490938.38	1200451.18	227.88
537	490938.79	1200451.55	227.86
538	490938.57	1200451.37	227.84
539	490947.00	1200442.52	227.85
540	490950.02	1200439.23	227.66
541	490949.56	1200438.84	227.69
542	490948.68	1200438.78	227.74
543	490948.06	1200438.29	227.78
544	490947.88	1200437.59	227.70
545	490947.57	1200437.17	227.69
546	490944.75	1200435.66	227.79
547	490942.19	1200433.65	227.77
548	490942.00	1200433.28	227.77
549	490941.88	1200433.27	227.81
550	490941.78	1200432.86	228.20
551	490940.18	1200431.13	227.93
552	490940.67	1200429.41	227.89
553	490942.53	1200427.62	227.89
554	490942.10	1200431.48	228.03
555	490942.69	1200431.95	227.93

556	490944.11	1200430.45	228.23
557	490947.14	1200426.95	228.15
558	490949.98	1200423.75	228.10
559	490950.36	1200422.92	227.75
560	490949.55	1200422.14	227.84
561	490950.99	1200420.36	227.82
562	490945.33	1200427.19	227.85
563	490944.98	1200426.96	227.86
564	490941.36	1200431.94	228.21
565	490922.60	1200454.12	228.14
566	490941.35	1200431.88	228.13
567	490951.25	1200422.14	228.29
568	490950.68	1200420.03	228.39
569	490952.95	1200414.84	227.70
570	490950.88	1200423.11	227.64
571	490950.96	1200423.20	227.58
572	490951.25	1200423.43	227.58
573	490951.52	1200423.69	227.55
574	490949.61	1200425.32	227.62
575	490953.51	1200426.41	227.60
576	490955.80	1200428.88	227.53
577	490956.06	1200429.28	227.51
578	490956.65	1200429.75	227.62
579	490957.11	1200430.45	227.61
580	490957.74	1200431.78	227.50
581	490958.04	1200432.24	227.52
582	490957.92	1200432.00	227.56
583	490953.86	1200434.96	227.62
584	490953.15	1200435.38	227.61
585	490953.48	1200435.86	227.61
586	490953.46	1200435.41	227.65
587	490952.56	1200434.74	227.70
588	490951.92	1200434.26	227.73
589	490951.46	1200433.76	227.63
590	490951.17	1200433.45	227.64
591	490948.15	1200436.60	227.68
592	490948.42	1200436.99	227.66
593	490948.86	1200437.42	227.78
594	490949.54	1200437.90	227.77
595	490950.22	1200438.17	227.69
596	490950.62	1200438.63	227.71
597	490950.39	1200438.47	227.68
598	490921.59	1200469.91	227.98
599	490921.22	1200470.73	227.99
600	490920.76	1200470.42	227.98
601	490920.27	1200469.96	228.01
602	490919.69	1200469.38	228.01
603	490918.88	1200468.58	227.98
604	490918.65	1200468.38	228.00
605	490916.18	1200466.68	228.05
606	490914.16	1200464.43	227.99
607	490913.96	1200464.25	228.00
608	490913.84	1200464.15	228.10
609	490950.90	1200416.77	227.74
610	490951.65	1200416.07	227.66
611	490954.15	1200414.79	227.52

612	490955.37	1200415.35	227.51
613	490955.51	1200415.37	227.43
614	490954.21	1200418.11	227.44
615	490954.09	1200418.02	227.50
616	490954.29	1200418.87	227.46
617	490953.17	1200420.48	227.47
618	490953.68	1200422.66	227.52
619	490952.69	1200420.68	227.52
620	490952.58	1200420.63	227.64
621	490955.68	1200414.39	227.55
622	490955.80	1200414.42	227.38
623	490956.39	1200414.41	227.33
624	490956.41	1200413.96	227.33
625	490957.70	1200415.19	227.39
626	490958.63	1200416.63	227.46
627	490957.37	1200416.42	227.46
628	490958.94	1200411.09	227.35
629	490958.72	1200410.90	227.32
630	490959.11	1200411.06	227.35
631	490963.95	1200415.85	227.43
632	490956.89	1200410.59	227.39
633	490956.39	1200410.59	227.38
634	490956.27	1200410.56	227.50
635	490954.69	1200411.21	227.72
636	490954.57	1200406.17	227.55
637	490956.05	1200405.80	227.39
638	490956.18	1200405.77	227.27
639	490956.67	1200405.75	227.33
640	490952.72	1200407.93	227.83
641	490957.61	1200405.52	227.32
642	490961.41	1200405.90	227.28
643	490963.80	1200404.25	227.25
644	490964.00	1200404.39	227.24
645	490963.99	1200405.05	227.29
646	490962.18	1200408.46	227.35
647	490959.94	1200411.87	227.40
648	490961.63	1200413.53	227.45
649	490964.44	1200410.73	227.43
650	490961.97	1200408.26	227.34
651	490966.80	1200412.99	227.45
652	490967.85	1200420.28	227.32
653	490968.02	1200419.87	227.33
654	490970.65	1200418.67	227.31
655	490971.61	1200417.73	227.29
656	490964.70	1200402.42	227.21
657	490964.80	1200400.08	227.15
658	490968.92	1200405.82	227.37
659	490971.25	1200403.41	227.31
660	490968.96	1200403.61	227.31
661	490968.83	1200400.48	227.25
662	490968.06	1200395.69	227.14
663	490968.45	1200395.66	227.16
664	490968.61	1200395.58	227.23
665	490967.28	1200391.06	227.11
666	490967.09	1200391.17	227.03
667	490966.81	1200391.26	227.03

668	490964.90	1200386.53	226.97
669	490963.22	1200382.92	226.99
670	490974.83	1200390.51	227.03
671	490975.95	1200393.42	227.07
672	490975.51	1200393.64	227.08
673	490975.34	1200393.76	227.19
674	490975.74	1200395.12	227.21
675	490975.93	1200395.09	227.10
676	490976.25	1200395.11	227.09
677	490975.85	1200397.44	227.16
678	490975.59	1200397.34	227.17
679	490975.44	1200397.26	227.27
680	490975.44	1200397.26	227.27
681	490973.96	1200399.65	227.28
682	490974.07	1200399.74	227.23
683	490974.30	1200399.96	227.23
684	490971.69	1200402.90	227.30
685	490971.48	1200402.59	227.30
686	490971.38	1200402.48	227.33
687	490971.02	1200402.92	227.30
688	490970.50	1200403.01	227.31
689	490969.94	1200402.84	227.31
690	490969.51	1200402.40	227.29
691	490969.34	1200402.01	227.29
692	490969.49	1200401.95	227.31
693	490969.42	1200401.67	227.32
694	490969.25	1200401.73	227.29
695	490969.08	1200399.04	227.21
696	490969.22	1200399.00	227.21
697	490967.64	1200392.00	227.15
698	490967.42	1200392.04	227.06
699	490966.83	1200390.28	227.02
700	490967.00	1200390.21	227.11
701	490966.99	1200389.81	227.12
702	490966.77	1200389.78	226.99
703	490966.85	1200389.46	226.98
704	490967.01	1200389.57	227.09
705	490967.47	1200389.30	227.11
706	490967.41	1200389.12	226.96
707	490968.22	1200389.23	226.94
708	490968.18	1200389.43	227.11
709	490974.16	1200392.62	227.16
710	490974.25	1200392.46	227.02
711	490973.69	1200396.10	227.25
712	490974.86	1200396.10	227.24
713	490970.28	1200401.88	227.33
714	490968.63	1200390.85	227.17
715	490978.08	1200400.92	227.26
716	490964.27	1200399.28	227.18
717	490964.43	1200399.28	227.13
718	490955.06	1200402.06	227.44
719	490954.97	1200405.15	227.43
720	490954.58	1200406.15	227.58
721	490956.04	1200405.61	227.44
722	490956.16	1200405.55	227.31
723	490956.65	1200405.46	227.34

724	490956.07	1200401.38	227.34
725	490955.59	1200401.47	227.33
726	490955.47	1200401.47	227.45
727	490955.21	1200400.51	227.41
728	490955.35	1200400.48	227.30
729	490955.73	1200400.34	227.30
730	490954.62	1200398.00	227.32
731	490954.25	1200398.19	227.27
732	490954.29	1200398.42	227.28
733	490954.20	1200398.46	227.32
734	490952.65	1200399.94	227.40
735	490949.20	1200396.04	227.35
736	490946.65	1200398.36	227.66
737	490953.83	1200397.34	227.21
738	490953.44	1200397.25	227.17
739	490953.81	1200396.92	227.22
740	490952.24	1200395.27	227.18
741	490951.94	1200395.56	227.15
742	490951.49	1200395.14	227.13
743	490951.81	1200394.83	227.16
744	490949.94	1200392.89	227.14
745	490949.65	1200393.25	227.11
746	490949.42	1200393.27	227.25
747	490946.13	1200396.20	227.70
748	490946.22	1200396.31	227.59
749	490945.95	1200396.41	227.59
750	490945.38	1200396.90	227.59
751	490945.00	1200397.44	227.79
752	490944.18	1200398.00	227.77
753	490946.25	1200400.91	227.88
754	490946.54	1200401.28	227.96
755	490947.64	1200402.73	227.78
756	490948.58	1200403.49	228.00
757	490964.05	1200397.65	227.15
758	490964.04	1200397.68	227.16
759	490964.21	1200397.65	227.09
760	490964.49	1200397.58	227.10
761	490963.50	1200393.50	227.04
762	490963.19	1200393.63	227.05
763	490962.99	1200393.67	227.13
764	490962.01	1200391.78	227.16
765	490961.69	1200390.36	227.10
766	490961.87	1200390.29	226.98
767	490962.11	1200390.20	227.00
768	490962.29	1200390.07	227.02
769	490961.16	1200387.92	226.99
770	490961.03	1200388.02	226.97
771	490960.65	1200388.34	226.96
772	490960.51	1200388.43	227.06
773	490958.82	1200386.59	227.01
774	490958.97	1200386.48	226.89
775	490959.26	1200386.11	226.92
776	490959.40	1200386.00	226.94
777	490957.75	1200385.49	226.84
778	490957.65	1200385.63	226.94
779	490958.05	1200385.08	226.83

780	490958.13	1200384.80	226.85
781	490957.67	1200385.02	226.80
782	490946.85	1200377.94	226.94
783	490946.92	1200377.81	226.90
784	490947.23	1200377.41	226.79
785	490939.40	1200372.75	226.93
786	490939.27	1200372.68	226.95
787	490939.44	1200372.59	226.84
788	490939.67	1200372.15	226.76
789	490937.40	1200370.89	226.73
790	490939.30	1200372.48	226.80
791	490939.56	1200372.06	226.76
792	490935.42	1200377.67	227.19
793	490935.30	1200377.54	227.20
794	490945.22	1200388.08	227.15
795	490944.96	1200388.50	227.18
796	490944.81	1200388.63	227.43
797	490944.86	1200388.57	227.43
798	490944.73	1200388.53	227.39
799	490944.89	1200388.60	227.25
800	490944.19	1200387.73	227.33
801	490944.48	1200388.18	227.40
802	490942.17	1200385.89	227.50
803	490939.82	1200388.08	227.47
804	490942.23	1200390.46	227.49
805	490942.28	1200391.33	227.51
806	490940.20	1200392.79	227.66
807	490943.04	1200391.50	227.48
808	490944.86	1200388.38	227.22
809	490945.20	1200388.04	227.15
810	490942.65	1200385.30	227.18
811	490942.22	1200385.54	227.23
812	490942.00	1200385.56	227.43
813	490941.51	1200385.04	227.40
814	490940.77	1200385.72	227.53
815	490941.24	1200386.24	227.54
816	490941.23	1200386.43	227.66
817	490940.59	1200385.69	227.46
818	490941.39	1200384.92	227.36
819	490942.10	1200385.64	227.37
820	490942.16	1200385.45	227.25
821	490942.49	1200385.09	227.23
822	490940.75	1200383.97	227.27
823	490940.58	1200384.15	227.30
824	490935.10	1200378.03	227.24
825	490935.44	1200377.71	227.18
826	490934.93	1200377.87	227.24
827	490934.78	1200377.99	227.30
828	490933.00	1200375.36	227.20
829	490935.63	1200370.74	226.94
830	490937.40	1200370.88	226.70
831	490932.75	1200367.93	226.78
832	490933.00	1200367.52	226.79
833	490930.85	1200371.78	227.07
834	490934.19	1200374.05	227.06
835	490935.04	1200372.85	227.04

836	490931.73	1200370.52	227.02
837	490931.28	1200369.94	227.05
838	490932.67	1200367.94	226.81
839	490932.60	1200368.06	226.90
840	490931.89	1200367.32	226.79
841	490931.78	1200367.48	226.86
842	490932.19	1200366.92	226.80
843	490926.39	1200362.88	226.84
844	490926.18	1200363.35	226.80
845	490926.05	1200363.51	226.87
846	490925.23	1200362.89	226.93
847	490925.33	1200362.74	226.82
848	490925.58	1200362.33	226.84
849	490922.35	1200360.05	226.88
850	490922.09	1200360.46	226.83
851	490922.15	1200360.54	226.82
852	490922.06	1200360.69	226.92
853	490921.82	1200361.79	226.96
854	490923.74	1200362.27	227.00
855	490923.16	1200362.75	226.97
856	490923.98	1200363.31	226.98
857	490924.64	1200362.46	226.97
858	490923.77	1200361.86	226.97
859	490923.11	1200363.17	227.00
860	490921.97	1200365.36	227.07
861	490921.84	1200365.48	227.11
862	490919.83	1200363.55	227.06
863	490919.93	1200363.45	227.05
864	490909.57	1200376.52	227.62
865	490909.96	1200379.63	227.69
866	490924.70	1200404.53	227.91
867	490924.73	1200404.79	227.96
868	490924.67	1200404.54	228.16
869	490923.98	1200404.75	228.35
870	490924.05	1200404.80	228.37
871	490924.42	1200404.42	228.37
872	490924.36	1200404.36	228.37
873	490923.61	1200405.13	228.37
874	490923.67	1200405.19	228.37
875	490918.36	1200398.40	227.95
876	490918.27	1200398.46	228.03
877	490911.69	1200392.09	227.99
878	490911.72	1200392.03	227.96
879	490911.70	1200392.08	228.00
880	490911.77	1200392.03	227.91
881	490911.82	1200391.95	227.90
882	490910.93	1200391.06	227.94
883	490910.88	1200391.16	227.91
884	490910.86	1200391.16	228.02
885	490910.79	1200391.20	228.02
886	490909.57	1200390.02	228.00
887	490909.58	1200389.88	227.90
888	490908.86	1200390.60	227.90
889	490908.92	1200390.68	227.97
890	490909.79	1200391.63	227.98
891	490911.01	1200391.81	228.11

892	490902.70	1200383.23	227.68
893	490898.52	1200380.23	227.94
894	490902.51	1200376.27	228.15
895	490904.11	1200374.52	228.13
896	490905.51	1200372.79	228.10
897	490906.35	1200371.78	227.83
898	490905.15	1200370.52	227.75
899	490904.55	1200371.33	227.78
900	490904.52	1200371.36	227.78
901	490904.69	1200371.54	227.79
902	490905.21	1200371.17	228.10
903	490906.17	1200371.60	227.61
904	490906.30	1200371.48	227.72
905	490906.48	1200371.54	227.65
906	490910.03	1200359.69	227.27
907	490911.10	1200356.34	227.13
908	490911.33	1200353.29	227.07
909	490911.72	1200353.54	227.05
910	490911.88	1200353.37	226.98
911	490912.49	1200353.80	226.93
912	490912.75	1200353.40	226.97
913	490901.07	1200364.81	227.68
914	490899.48	1200366.27	227.72
915	490900.99	1200367.78	227.89
916	490902.28	1200366.46	227.08
917	490901.40	1200365.67	227.66
918	490901.68	1200365.36	227.70
919	490898.86	1200365.61	227.94
920	490898.81	1200365.75	228.02
921	490889.11	1200355.27	227.80
922	490888.02	1200354.32	227.49
923	490889.79	1200356.61	227.68
924	490890.17	1200356.18	227.68
925	490890.00	1200356.80	227.79
926	490889.92	1200356.89	227.96
927	490889.09	1200357.34	227.91
928	490887.96	1200358.52	227.91
929	490890.74	1200349.02	227.64
930	490884.86	1200355.49	227.64
931	490895.22	1200344.09	227.23
932	490891.60	1200352.38	227.46
933	490892.30	1200350.69	227.48
934	490895.01	1200347.61	227.41
935	490896.60	1200345.07	227.24
936	490897.78	1200345.88	227.19
937	490898.68	1200344.47	227.16
938	490898.85	1200344.39	227.02
939	490899.17	1200344.00	227.06
940	490899.63	1200345.80	227.26
941	490902.70	1200347.31	227.16
942	490902.77	1200347.17	227.07
943	490902.98	1200347.16	227.07
944	490904.50	1200348.08	227.08
945	490904.89	1200348.46	227.04
946	490904.81	1200348.64	227.07
947	490904.75	1200348.76	227.14

948	490907.44	1200350.57	227.11
949	490907.52	1200350.46	227.03
950	490907.64	1200350.40	227.02
951	490908.01	1200350.46	227.02
952	490910.63	1200352.57	226.99
953	490910.54	1200352.74	227.07
954	490912.86	1200353.79	226.96
955	490894.09	1200340.46	227.12
956	490893.75	1200340.81	227.09
957	490893.62	1200341.02	227.25
958	490893.03	1200342.15	227.35
959	490894.67	1200344.23	227.58
960	490895.52	1200345.90	227.50
961	490894.94	1200346.77	227.46
962	490896.50	1200346.83	227.50
963	490903.01	1200349.39	227.14
964	490903.18	1200349.17	227.15
965	490894.37	1200361.51	227.87
966	490896.47	1200353.59	227.48
967	490905.06	1200360.42	227.40
968	490913.88	1200366.96	227.28
969	490915.60	1200365.48	227.21
970	490921.90	1200372.71	227.45
971	490925.48	1200373.47	227.46
972	490940.03	1200387.64	227.53
973	490934.35	1200389.95	227.62
974	490928.27	1200384.25	227.60
975	490920.95	1200377.42	227.58
976	490914.82	1200383.50	227.77
977	490921.52	1200390.02	227.74
978	490927.58	1200395.90	227.78
979	490938.01	1200376.61	227.08
980	490671.27	1200240.84	229.78
981	490671.71	1200240.95	229.69
982	490671.72	1200241.01	229.69
983	490671.75	1200240.76	229.64
984	490671.74	1200240.76	229.64
985	490671.39	1200240.67	229.66
986	490671.44	1200240.13	229.67
987	490670.32	1200242.93	229.79
988	490674.06	1200243.52	229.77
989	490677.21	1200244.10	229.78
990	490678.28	1200244.32	229.67
991	490678.45	1200244.14	229.68
992	490678.94	1200244.18	229.59
993	490679.09	1200244.26	229.62
994	490678.54	1200242.22	229.54
995	490678.58	1200242.15	229.55
996	490678.61	1200241.96	229.52
997	490678.74	1200241.51	229.58
998	490672.92	1200240.72	229.64
999	490671.63	1200237.81	229.77
1000	490673.86	1200234.54	229.81
1001	490674.19	1200234.93	229.80
1002	490674.14	1200230.84	229.78
1003	490672.92	1200228.31	229.73

1004	490672.94	1200227.85	229.70
1005	490673.35	1200225.88	229.93
1006	490673.38	1200227.93	229.68
1007	490673.42	1200227.75	229.79
1008	490675.16	1200228.47	229.68
1009	490673.34	1200224.16	229.63
1010	490674.21	1200224.46	229.95
1011	490689.20	1200227.22	229.80
1012	490690.46	1200227.72	229.74
1013	490691.55	1200229.16	229.74
1014	490692.44	1200231.14	229.50
1015	490692.35	1200231.32	229.48
1016	490697.99	1200232.42	229.41
1017	490697.87	1200232.92	229.46
1018	490698.05	1200232.21	229.48
1019	490698.36	1200230.47	229.66
1020	490695.98	1200228.34	229.66
1021	490697.11	1200227.81	229.66
1022	490698.35	1200228.29	229.86
1023	490697.73	1200228.64	229.77
1024	490698.37	1200230.43	229.66
1025	490699.08	1200229.01	229.68
1026	490697.18	1200235.05	229.47
1027	490696.73	1200238.72	229.44
1028	490688.31	1200240.84	229.51
1029	490684.47	1200244.00	229.52
1030	490684.34	1200244.26	229.55
1031	490682.78	1200244.77	229.55
1032	490687.71	1200243.97	229.46
1033	490690.19	1200244.15	229.41
1034	490690.20	1200243.98	229.28
1035	490690.27	1200243.55	229.36
1036	490691.96	1200243.87	229.33
1037	490691.80	1200244.33	229.26
1038	490691.75	1200244.53	229.38
1039	490692.91	1200244.97	229.35
1040	490693.02	1200244.76	229.25
1041	490693.24	1200244.30	229.29
1042	490693.42	1200244.68	229.27
1043	490693.65	1200245.11	229.27
1044	490693.52	1200245.34	229.36
1045	490693.43	1200244.67	229.27
1046	490694.02	1200246.11	229.46
1047	490694.19	1200246.13	229.41
1048	490694.24	1200246.47	229.45
1049	490694.13	1200246.47	229.50
1050	490691.59	1200245.98	229.50
1051	490692.00	1200246.90	229.63
1052	490696.21	1200246.72	229.43
1053	490696.06	1200246.02	229.36
1054	490696.76	1200246.01	229.35
1055	490696.96	1200246.39	229.38
1056	490702.13	1200248.66	229.43
1057	490702.25	1200248.75	229.54
1058	490703.90	1200249.69	229.58
1059	490704.46	1200247.31	229.20

1060	490705.18	1200249.11	229.38
1061	490706.36	1200249.05	229.31
1062	490707.71	1200249.25	229.26
1063	490704.77	1200247.55	229.20
1064	490704.79	1200247.40	229.19
1065	490704.71	1200247.02	229.20
1066	490705.94	1200247.28	229.17
1067	490705.94	1200247.43	229.18
1068	490705.94	1200246.81	229.15
1069	490707.20	1200246.90	229.14
1070	490707.08	1200247.36	229.11
1071	490707.07	1200247.51	229.21
1072	490706.84	1200241.14	229.25
1073	490707.18	1200232.11	229.46
1074	490703.64	1200229.86	229.59
1075	490709.74	1200231.14	229.57
1076	490708.83	1200232.54	229.39
1077	490708.78	1200233.37	229.40
1078	490709.35	1200234.25	229.39
1079	490709.36	1200234.49	229.29
1080	490711.09	1200233.05	229.48
1081	490717.94	1200234.48	229.44
1082	490717.77	1200236.01	229.33
1083	490717.72	1200236.26	229.20
1084	490717.64	1200236.78	229.21
1085	490721.66	1200237.68	229.12
1086	490721.75	1200237.16	229.15
1087	490718.34	1200236.39	229.18
1088	490718.37	1200236.08	229.31
1089	490718.69	1200236.05	229.22
1090	490718.56	1200235.87	229.28
1091	490719.17	1200234.79	229.29
1092	490719.33	1200234.82	229.25
1093	490716.83	1200234.54	229.61
1094	490717.65	1200239.52	229.16
1095	490715.83	1200239.12	229.16
1096	490717.18	1200243.15	229.05
1097	490716.77	1200246.75	229.00
1098	490717.16	1200249.22	228.95
1099	490717.06	1200249.70	228.91
1100	490715.04	1200249.76	229.08
1101	490717.91	1200251.54	229.22
1102	490726.88	1200251.91	228.66
1103	490735.69	1200256.21	228.60
1104	490735.75	1200254.78	228.57
1105	490735.76	1200254.55	228.47
1106	490735.54	1200254.90	228.57
1107	490735.90	1200254.09	228.46
1108	490736.44	1200251.95	228.56
1109	490737.95	1200248.61	228.71
1110	490739.60	1200245.27	228.86
1111	490739.44	1200243.99	228.90
1112	490739.74	1200243.54	228.89
1113	490739.79	1200243.29	228.99
1114	490738.23	1200242.77	229.00
1115	490738.15	1200242.94	228.91

1116	490737.97	1200243.46	228.92
1117	490737.11	1200243.08	228.93
1118	490737.42	1200242.62	228.92
1119	490737.56	1200242.37	228.99
1120	490736.73	1200241.41	228.99
1121	490736.43	1200241.51	228.94
1122	490735.98	1200241.73	228.97
1123	490735.88	1200239.82	228.95
1124	490736.19	1200239.98	229.01
1125	490731.40	1200238.83	229.03
1126	490729.70	1200235.38	229.05
1127	490729.62	1200235.26	229.14
1128	490728.41	1200234.59	229.14
1129	490728.46	1200235.91	229.18
1130	490728.52	1200236.04	229.10
1131	490727.86	1200236.27	229.11
1132	490727.83	1200236.14	229.18
1133	490727.00	1200236.15	229.20
1134	490726.93	1200236.27	229.14
1135	490726.10	1200235.68	229.18
1136	490726.20	1200235.57	229.24
1137	490725.71	1200235.10	229.25
1138	490725.63	1200235.20	229.16
1139	490729.96	1200237.37	229.01
1140	490738.42	1200240.71	229.04
1141	490744.93	1200243.58	228.95
1142	490745.02	1200243.32	228.96
1143	490756.35	1200246.77	228.87
1144	490755.62	1200248.58	228.81
1145	490755.55	1200248.79	228.70
1146	490755.40	1200249.27	228.68
1147	490755.10	1200250.25	228.67
1148	490754.06	1200253.85	228.49
1149	490750.78	1200252.87	228.51
1150	490754.12	1200257.71	228.31
1151	490753.36	1200259.71	228.23
1152	490753.18	1200260.20	228.18
1153	490753.05	1200260.39	228.32
1154	490754.22	1200262.36	228.31
1155	490741.13	1200257.92	228.45
1156	490740.25	1200260.05	228.96
1157	490735.37	1200257.31	228.80
1158	490754.06	1200262.97	228.33
1159	490759.93	1200265.09	228.24
1160	490760.21	1200264.61	228.19
1161	490756.48	1200262.69	228.28
1162	490760.91	1200264.89	228.24
1163	490761.75	1200265.23	228.20
1164	490761.57	1200264.95	228.19
1165	490761.81	1200263.91	228.25
1166	490770.35	1200268.69	228.16
1167	490770.11	1200269.27	228.26
1168	490774.70	1200270.62	228.04
1169	490772.45	1200269.08	228.15
1170	490776.09	1200269.80	228.05
1171	490776.14	1200269.59	227.93

1172	490776.36	1200269.11	227.98
1173	490777.26	1200267.25	228.12
1174	490779.34	1200264.20	228.30
1175	490785.87	1200266.12	228.27
1176	490781.55	1200261.34	228.43
1177	490781.92	1200259.81	228.49
1178	490782.08	1200259.23	228.47
1179	490782.09	1200259.01	228.56
1180	490779.69	1200256.52	228.62
1181	490758.85	1200248.70	228.78
1182	490760.70	1200248.27	228.87
1183	490764.10	1200249.47	228.75
1184	490777.26	1200254.48	228.66
1185	490781.48	1200256.38	228.61
1186	490789.42	1200260.14	228.47
1187	490789.84	1200260.38	228.47
1188	490789.16	1200260.02	228.47
1189	490789.12	1200260.51	228.43
1190	490799.96	1200266.22	228.39
1191	490797.71	1200267.06	228.35
1192	490797.65	1200267.30	228.27
1193	490797.40	1200267.78	228.28
1194	490796.02	1200268.64	228.27
1195	490794.90	1200271.87	228.17
1196	490793.06	1200274.83	228.03
1197	490791.55	1200276.78	227.90
1198	490791.25	1200277.15	227.91
1199	490791.14	1200277.34	227.98
1200	490782.17	1200272.85	228.04
1201	490781.95	1200272.04	227.90
1202	490782.69	1200274.46	228.02
1203	490786.86	1200276.71	228.02
1204	490798.51	1200281.91	227.94
1205	490798.60	1200281.65	227.92
1206	490800.02	1200281.59	227.84
1207	490803.66	1200286.16	227.96
1208	490804.92	1200284.91	227.92
1209	490805.02	1200284.71	227.84
1210	490805.15	1200284.36	227.89
1211	490803.14	1200284.18	227.95
1212	490809.36	1200283.43	227.93
1213	490810.63	1200280.46	228.03
1214	490808.05	1200279.01	228.01
1215	490809.59	1200275.92	228.13
1216	490810.36	1200274.88	228.16
1217	490810.49	1200274.33	228.15
1218	490810.58	1200274.10	228.25
1219	490802.72	1200268.61	228.35
1220	490803.49	1200268.30	228.43
1221	490807.78	1200270.64	228.29
1222	490808.76	1200271.19	228.28
1223	490810.72	1200272.29	228.28
1224	490813.85	1200274.06	228.24
1225	490812.15	1200273.91	228.24
1226	490822.06	1200279.00	228.18
1227	490822.88	1200279.50	228.16

1228	490826.08	1200281.49	228.18
1229	490828.63	1200283.16	228.20
1230	490824.86	1200281.46	228.10
1231	490827.94	1200284.23	227.99
1232	490827.81	1200284.45	227.92
1233	490827.61	1200284.95	227.95
1234	490827.20	1200286.03	227.94
1235	490826.06	1200289.52	227.89
1236	490820.69	1200290.50	227.82
1237	490825.63	1200293.49	227.72
1238	490821.32	1200293.79	227.66
1239	490821.09	1200294.20	227.63
1240	490820.99	1200294.35	227.76
1241	490825.36	1200299.17	227.69
1242	490825.39	1200300.34	227.78
1243	490826.70	1200301.09	227.74
1244	490826.97	1200300.16	227.61
1245	490827.03	1200299.57	227.59
1246	490826.74	1200298.32	227.51
1247	490826.63	1200298.41	227.60
1248	490826.77	1200297.95	227.53
1249	490826.76	1200297.57	227.57
1250	490826.41	1200297.85	227.54
1251	490826.25	1200297.90	227.64
1252	490825.31	1200297.11	227.69
1253	490825.43	1200296.95	227.56
1254	490825.66	1200296.53	227.59
1255	490824.82	1200295.92	227.60
1256	490824.50	1200296.29	227.56
1257	490824.38	1200296.43	227.69
1258	490822.57	1200295.57	227.76
1259	490829.65	1200300.51	227.66
1260	490829.64	1200300.94	227.66
1261	490832.97	1200304.20	227.66
1262	490834.20	1200303.70	227.62
1263	490835.50	1200303.55	227.62
1264	490836.69	1200303.78	227.62
1265	490837.38	1200304.26	227.68
1266	490837.52	1200304.02	227.59
1267	490837.75	1200303.62	227.61
1268	490837.23	1200303.56	227.62
1269	490833.67	1200305.55	227.82
1270	490834.86	1200305.24	227.78
1271	490835.84	1200305.26	227.74
1272	490836.69	1200305.48	227.73
1273	490844.80	1200309.05	227.61
1274	490839.72	1200305.66	227.73
1275	490839.89	1200305.49	227.60
1276	490840.17	1200305.05	227.63
1277	490841.65	1200303.20	227.67
1278	490842.96	1200299.66	227.75
1279	490835.04	1200294.92	227.79
1280	490846.06	1200297.31	227.78
1281	490846.57	1200296.47	227.78
1282	490846.79	1200295.98	227.79
1283	490846.89	1200295.79	227.87

1284	490832.70	1200286.06	228.06
1285	490830.27	1200285.29	227.99
1286	490835.73	1200288.51	227.96
1287	490836.06	1200287.70	228.03
1288	490835.15	1200287.18	227.97
1289	490842.66	1200291.39	227.97
1290	490847.80	1200294.28	227.95
1291	490842.92	1200293.05	227.92
1292	490847.25	1200295.69	227.89
1293	490857.74	1200302.23	227.73
1294	490853.44	1200298.35	227.85
1295	490853.70	1200298.24	227.87
1296	490857.17	1200299.77	227.82
1297	490858.01	1200300.32	227.86
1298	490860.08	1200301.34	227.78
1299	490859.45	1200302.08	227.84
1300	490858.52	1200301.54	227.98
1301	490859.24	1200303.45	227.73
1302	490859.12	1200303.66	227.66
1303	490858.86	1200304.10	227.64
1304	490858.49	1200305.11	227.64
1305	490856.55	1200308.19	227.59
1306	490854.98	1200311.52	227.52
1307	490853.83	1200313.59	227.47
1308	490853.49	1200314.01	227.43
1309	490853.29	1200314.17	227.55
1310	490855.51	1200317.16	227.54
1311	490857.96	1200318.68	227.50
1312	490847.41	1200312.01	227.59
1313	490864.67	1200321.55	227.49
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1315	490870.46	1200326.71	227.43
1316	490871.31	1200325.52	227.39
1317	490871.45	1200325.34	227.29
1318	490871.65	1200324.90	227.29
1319	490872.13	1200325.50	227.30
1320	490874.59	1200329.48	227.41
1321	490876.45	1200330.76	227.41
1322	490872.56	1200322.43	227.40
1323	490874.38	1200319.66	227.47
1324	490875.89	1200320.21	227.45
1325	490874.71	1200319.89	227.47
1326	490876.74	1200316.57	227.52
1327	490875.45	1200314.60	227.47
1328	490875.74	1200314.15	227.48
1329	490875.82	1200313.93	227.57
1330	490875.70	1200312.40	227.63
1331	490872.19	1200310.52	227.64
1332	490877.01	1200312.22	227.65
1333	490881.38	1200315.16	227.76
1334	490890.71	1200321.04	227.53
1335	490892.56	1200322.37	227.73
1336	490892.04	1200324.47	227.72
1337	490891.94	1200324.65	227.62
1338	490891.87	1200325.14	227.33
1339	490891.57	1200325.82	227.36

1340	490881.95	1200324.64	227.40
1341	490888.61	1200328.69	227.35
1342	490888.49	1200328.91	227.36
1343	490888.72	1200328.42	227.35
1344	490882.13	1200324.43	227.41
1345	490881.97	1200324.62	227.41
1346	490887.67	1200332.42	227.31
1347	490882.73	1200333.81	227.37
1348	490884.77	1200336.51	227.54
1349	490884.34	1200337.19	227.42
1350	490888.90	1200337.69	227.31
1351	490889.00	1200337.58	227.28
1352	490889.13	1200337.47	227.27
1353	490891.92	1200339.49	227.18
1354	490891.85	1200339.59	227.20
1355	490891.79	1200339.69	227.25
1356	490891.90	1200339.53	227.17
1357	490889.07	1200337.52	227.18
1358	490889.16	1200337.30	227.22
1359	490890.88	1200338.20	227.14
1360	490891.38	1200341.13	227.39
1361	490890.39	1200341.93	227.46
1362	490920.25	1200358.08	226.93
1363	490923.50	1200360.29	226.89
1364	490921.90	1200355.43	227.04
1365	490923.95	1200352.16	227.05
1366	490924.92	1200350.54	227.05
1367	490916.73	1200347.08	227.12
1368	490927.10	1200354.57	227.01
1369	490925.17	1200357.64	227.01
1370	490927.24	1200354.35	227.02
1371	490928.29	1200352.65	227.01
1372	490927.24	1200346.71	226.96
1373	490926.75	1200347.52	226.96
1374	490930.63	1200348.77	226.93
1375	490930.12	1200349.61	226.93
1376	490909.78	1200341.26	227.15
1377	490909.32	1200342.33	227.15
1378	490909.21	1200342.50	227.16
1379	490912.58	1200337.38	227.26
1380	490913.57	1200338.36	227.09
1381	490913.50	1200338.56	226.96
1382	490913.18	1200338.95	226.92
1383	490913.14	1200339.09	226.92
1384	490917.99	1200339.63	227.17
1385	490918.41	1200339.31	227.40
1386	490917.42	1200340.49	227.12
1387	490917.29	1200340.67	227.01
1388	490917.09	1200341.13	227.09
1389	490916.92	1200341.42	227.10
1390	490920.66	1200342.75	227.01
1391	490920.55	1200340.29	227.27
1392	490921.72	1200341.83	227.14
1393	490922.02	1200341.09	227.27
1394	490923.79	1200340.61	227.23
1395	490926.31	1200344.85	227.16

1396	490925.48	1200344.84	227.11
1397	490925.39	1200345.01	227.00
1398	490925.11	1200345.44	227.00
1399	490928.88	1200343.94	227.27
1400	490936.55	1200350.83	226.97
1401	490936.51	1200351.04	226.83
1402	490936.23	1200351.44	226.86
1403	490934.08	1200345.65	227.29
1404	490936.55	1200348.94	227.06
1405	490939.60	1200350.42	227.05
1406	490938.84	1200349.61	227.09
1407	490938.23	1200347.56	227.05
1408	490944.74	1200353.20	226.99
1409	490948.31	1200354.95	226.98
1410	490947.68	1200356.82	226.87
1411	490947.57	1200357.00	226.74
1412	490947.33	1200357.47	226.76
1413	490949.57	1200358.52	226.76
1414	490947.45	1200360.36	226.84
1415	490944.92	1200361.99	226.86
1416	490944.56	1200362.82	226.88
1417	490943.35	1200365.14	226.93
1418	490943.23	1200365.40	226.93
1419	490940.74	1200368.10	226.87
1420	490976.71	1200387.30	227.07
1421	490976.82	1200387.14	227.07
1422	490978.71	1200384.26	227.09
1423	490980.90	1200381.30	227.03
1424	490955.01	1200357.51	227.04
1425	490967.48	1200364.99	227.10
1426	490971.23	1200366.89	227.14
1427	490971.89	1200365.72	227.21
1428	490975.45	1200367.64	227.19
1429	490974.73	1200369.00	227.13
1430	490975.02	1200369.24	227.16
1431	490960.87	1200360.67	227.16
1432	491223.77	1200554.99	231.92
1433	491222.50	1200556.09	231.96
1434	491221.01	1200557.10	231.76
1435	491220.88	1200557.25	231.64
1436	491220.48	1200557.54	231.66
1437	491218.52	1200552.70	231.70
1438	491217.82	1200558.17	231.52
1439	491214.86	1200560.26	231.35
1440	491211.09	1200564.84	231.16
1441	491210.64	1200565.24	231.13
1442	491210.51	1200565.34	231.31
1443	491209.61	1200565.50	231.32
1444	491209.16	1200566.47	231.39
1445	491207.87	1200567.47	231.44
1446	491195.74	1200550.18	230.59
1447	491194.30	1200546.78	230.55
1448	491195.48	1200549.71	230.60
1449	491194.17	1200550.86	230.58
1450	491196.81	1200548.47	230.49
1451	491196.91	1200548.36	230.34

1452	491197.39	1200548.45	230.37
1453	491197.30	1200547.97	230.37
1454	491196.94	1200547.56	230.36
1455	491212.60	1200563.33	231.24
1456	491198.50	1200546.16	230.40
1457	491200.45	1200543.72	230.55
1458	491200.97	1200543.33	230.57
1459	491203.64	1200540.90	230.69
1460	491205.32	1200539.08	230.78
1461	491205.72	1200538.77	230.78
1462	491205.86	1200538.65	230.91
1463	491207.11	1200537.36	231.09
1464	491208.44	1200536.34	231.12
1465	491204.41	1200535.98	230.89
1466	491188.84	1200517.03	230.04
1467	491187.76	1200518.35	230.02
1468	491186.67	1200519.76	229.92
1469	491186.58	1200519.92	229.78
1470	491186.31	1200520.33	229.81
1471	491184.80	1200522.28	229.73
1472	491182.63	1200525.17	229.55
1473	491179.89	1200527.67	229.38
1474	491178.28	1200529.26	229.30
1475	491177.90	1200529.66	229.25
1476	491177.83	1200529.82	229.39
1477	491175.16	1200529.00	229.55
1478	491174.20	1200530.52	229.64
1479	491173.01	1200529.34	229.57
1480	491174.21	1200528.12	229.48
1481	491173.74	1200526.28	229.17
1482	491173.84	1200526.19	229.03
1483	491174.17	1200525.76	229.06
1484	491172.50	1200527.74	229.28
1485	491174.58	1200527.94	229.37
1486	491182.87	1200533.77	229.50
1487	491172.53	1200527.76	229.26
1488	491164.36	1200520.89	228.94
1489	491165.92	1200519.71	228.87
1490	491165.98	1200519.55	228.69
1491	491166.25	1200519.08	228.71
1492	491167.55	1200517.11	228.81
1493	491171.48	1200515.65	229.01
1494	491171.66	1200514.46	229.01
1495	491171.55	1200515.73	229.01
1496	491167.38	1200512.44	229.01
1497	491173.10	1200512.17	229.11
1498	491174.89	1200510.78	229.20
1499	491175.10	1200510.29	229.16
1500	491175.11	1200510.13	229.29
1501	491176.14	1200508.56	229.48
1502	491177.07	1200507.20	229.52
1503	491164.09	1200498.91	228.97
1504	491164.85	1200497.41	228.97
1505	491159.58	1200495.82	228.62
1506	491158.90	1200497.38	228.56
1507	491158.79	1200497.60	228.42

1508	491158.44	1200497.98	228.48
1509	491157.22	1200499.54	228.43
1510	491155.38	1200503.03	228.35
1511	491153.13	1200505.91	228.25
1512	491152.30	1200508.36	228.19
1513	491152.16	1200508.96	228.17
1514	491152.04	1200509.06	228.32
1515	491153.19	1200510.39	228.34
1516	491153.70	1200511.18	228.49
1517	491153.38	1200509.49	228.19
1518	491166.63	1200519.75	228.71
1519	491156.21	1200514.43	228.60
1520	491155.27	1200514.20	228.59
1521	491154.30	1200514.45	228.62
1522	491153.84	1200514.64	228.66
1523	491153.68	1200514.83	228.68
1524	491144.98	1200508.17	228.24
1525	491145.19	1200504.18	228.02
1526	491144.39	1200503.60	227.92
1527	491145.29	1200504.05	227.87
1528	491145.68	1200503.59	227.92
1529	491140.10	1200499.73	227.75
1530	491139.78	1200500.14	227.72
1531	491140.30	1200500.66	227.82
1532	491139.48	1200500.10	227.87
1533	491138.77	1200501.10	227.93
1534	491140.16	1200502.63	227.92
1535	491141.75	1200503.07	227.91
1536	491141.63	1200505.71	228.13
1537	491138.37	1200503.32	228.00
1538	491130.76	1200495.55	227.68
1539	491131.41	1200494.62	227.67
1540	491131.50	1200494.49	227.57
1541	491133.04	1200496.94	227.77
1542	491128.24	1200496.28	227.75
1543	491126.52	1200495.10	227.74
1544	491121.71	1200491.90	227.62
1545	491125.16	1200492.59	227.65
1546	491123.73	1200489.39	227.54
1547	491123.81	1200489.27	227.38
1548	491124.14	1200488.77	227.44
1549	491130.76	1200495.56	227.71
1550	491136.94	1200497.91	227.62
1551	491138.75	1200495.87	227.76
1552	491141.47	1200493.26	227.90
1553	491141.44	1200492.82	227.87
1554	491136.71	1200489.95	227.80
1555	491139.64	1200487.67	227.84
1556	491140.02	1200485.20	227.85
1557	491140.32	1200484.76	227.78
1558	491140.43	1200484.59	227.93
1559	491141.17	1200483.09	227.96
1560	491136.05	1200479.72	227.80
1561	491137.29	1200477.85	227.82
1562	491133.47	1200475.32	227.74
1563	491132.20	1200477.21	227.70

1564	491132.68	1200477.51	227.72
1565	491133.62	1200476.04	227.75
1566	491136.65	1200478.02	227.84
1567	491135.73	1200479.45	227.81
1568	491130.89	1200478.29	227.67
1569	491130.78	1200478.50	227.53
1570	491130.53	1200478.95	227.54
1571	491131.84	1200476.81	227.68
1572	491123.61	1200470.39	227.42
1573	491122.69	1200471.77	227.38
1574	491122.58	1200471.96	227.34
1575	491122.59	1200471.96	227.32
1576	491122.37	1200472.39	227.26
1577	491120.67	1200474.57	227.35
1578	491118.45	1200477.56	227.39
1579	491118.32	1200477.81	227.39
1580	491117.99	1200481.93	227.35
1581	491118.32	1200485.36	227.29
1582	491123.00	1200488.72	227.38
1583	491122.89	1200488.84	227.53
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1585	491122.05	1200488.22	227.41
1586	491121.99	1200488.38	227.54
1587	491121.25	1200488.17	227.54
1588	491121.28	1200488.02	227.50
1589	491121.31	1200487.90	227.49
1590	491119.28	1200487.70	227.47
1591	491119.27	1200487.93	227.53
1592	491117.29	1200488.19	227.54
1593	491117.23	1200487.96	227.49
1594	491116.25	1200488.24	227.53
1595	491116.32	1200488.45	227.57
1596	491121.83	1200487.90	227.45
1597	491121.89	1200487.84	227.42
1598	491110.85	1200481.83	227.30
1599	491110.45	1200479.02	227.23
1600	491106.27	1200477.74	227.25
1601	491106.32	1200477.64	227.23
1602	491107.22	1200482.08	227.42
1603	491107.47	1200482.07	227.39
1604	491107.20	1200480.03	227.33
1605	491106.97	1200480.08	227.37
1606	491106.19	1200478.21	227.31
1607	491106.31	1200478.21	227.33
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1609	491106.07	1200477.44	227.21
1610	491105.94	1200477.52	227.30
1611	491106.21	1200477.20	227.18
1612	491102.99	1200476.76	227.30
1613	491102.79	1200477.01	227.31
1614	491101.67	1200478.57	227.30
1615	491099.40	1200474.86	227.25
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1617	491096.64	1200471.56	227.18
1618	491095.77	1200471.03	227.11
1619	491093.31	1200469.45	227.12

1620	491093.39	1200469.34	227.13
1621	491095.86	1200470.91	227.08
1622	491096.01	1200470.70	227.08
1623	491098.53	1200472.31	227.06
1624	491096.99	1200470.39	227.11
1625	491093.65	1200468.28	227.13
1626	491097.91	1200469.04	227.18
1627	491094.57	1200466.90	227.20
1628	491096.52	1200463.83	227.26
1629	491097.05	1200463.04	227.28
1630	491099.91	1200465.99	227.27
1631	491100.37	1200465.27	227.29
1632	491099.21	1200463.61	227.27
1633	491099.98	1200458.62	227.15
1634	491103.27	1200460.71	227.17
1635	491102.36	1200462.22	227.24
1636	491099.09	1200459.87	227.25
1637	491106.15	1200461.00	227.27
1638	491106.04	1200461.18	227.13
1639	491105.87	1200461.69	227.17
1640	491118.96	1200470.78	227.24
1641	491107.09	1200459.63	227.27
1642	491104.21	1200460.49	227.10
1643	491103.77	1200459.71	227.26
1644	491103.73	1200459.77	227.27
1645	491102.82	1200459.30	227.19
1646	491102.86	1200459.18	227.19
1647	491101.09	1200458.25	227.19
1648	491101.04	1200458.37	227.18
1649	491100.15	1200457.91	227.25
1650	491100.18	1200457.85	227.28
1651	491100.06	1200458.02	227.16
1652	491099.83	1200458.45	227.13
1653	491099.34	1200457.02	227.25
1654	491098.31	1200454.99	227.20
1655	491097.22	1200456.23	227.20
1656	491097.08	1200456.45	227.08
1657	491096.77	1200456.84	227.11
1658	491083.37	1200448.14	227.12
1659	491083.59	1200447.68	227.06
1660	491083.71	1200447.44	227.24
1661	491084.57	1200446.04	227.24
1662	491085.06	1200450.42	227.20
1663	491082.68	1200454.98	227.32
1664	491083.37	1200453.67	227.31
1665	491081.22	1200454.01	227.32
1666	491078.89	1200452.27	227.35
1667	491077.47	1200451.13	227.36
1668	491077.27	1200451.53	227.36
1669	491075.30	1200449.28	227.39
1670	491075.84	1200448.49	227.38
1671	491073.14	1200447.45	227.41
1672	491070.28	1200445.18	227.43
1673	491068.11	1200443.67	227.45
1674	491068.33	1200443.36	227.44
1675	491067.89	1200445.53	227.44

1676	491075.38	1200452.04	227.33
1677	491080.62	1200461.30	227.33
1678	491080.69	1200461.16	227.25
1679	491080.73	1200460.92	227.21
1680	491074.21	1200453.91	227.33
1681	491079.39	1200465.37	227.22
1682	491072.45	1200457.42	227.37
1683	491072.53	1200457.31	227.32
1684	491072.65	1200457.04	227.28
1685	491073.92	1200453.76	227.34
1686	491067.57	1200454.76	227.39
1687	491065.69	1200454.76	227.44
1688	491065.24	1200455.48	227.45
1689	491061.53	1200453.12	227.52
1690	491062.03	1200452.39	227.44
1691	491063.91	1200452.29	227.41
1692	491059.84	1200450.33	227.45
1693	491055.64	1200449.34	227.48
1694	491055.62	1200446.60	227.41
1695	491055.68	1200446.49	227.39
1696	491055.71	1200446.21	227.37
1697	491053.16	1200446.90	227.36
1698	491053.34	1200447.14	227.37
1699	491053.43	1200447.25	227.38
1700	491054.94	1200446.60	227.37
1701	491054.93	1200446.46	227.38
1702	491054.87	1200446.18	227.37
1703	491054.08	1200446.45	227.38
1704	491054.21	1200446.71	227.39
1705	491054.25	1200446.83	227.39
1706	491046.70	1200441.41	227.31
1707	491048.04	1200440.95	227.41
1708	491048.29	1200440.20	227.41
1709	491047.38	1200439.51	227.45
1710	491047.23	1200439.69	227.58
1711	491046.54	1200440.70	227.39
1712	491044.24	1200438.14	227.63
1713	491049.11	1200437.70	227.50
1714	491038.54	1200434.10	227.66
1715	491038.67	1200433.94	227.56
1716	491041.73	1200428.73	227.58
1717	491035.30	1200421.40	227.50
1718	491035.80	1200421.42	227.49
1719	491032.51	1200419.19	227.52
1720	491032.31	1200419.33	227.53
1721	491029.85	1200421.16	227.50
1722	491023.83	1200417.29	227.49
1723	490997.95	1200396.49	227.17
1724	490997.82	1200396.75	227.19
1725	490996.01	1200399.69	227.27
1726	491004.56	1200416.62	226.99
1727	491004.57	1200415.27	227.36
1728	491004.40	1200414.40	227.37
1729	491005.60	1200414.53	227.36
1730	491004.38	1200413.69	227.29
1731	491003.09	1200413.20	227.28

1732	490998.48	1200412.75	227.23
1733	490998.46	1200412.98	227.22
1734	490998.38	1200414.00	227.40
1735	490998.29	1200414.82	227.38
1736	490998.13	1200416.33	226.88
1737	491001.64	1200416.69	227.27
1738	491008.24	1200417.08	227.29
1739	491008.39	1200415.73	227.36
1740	491008.60	1200414.91	227.38
1741	491012.19	1200415.47	227.45
1742	491012.40	1200416.36	227.41
1743	491015.13	1200416.87	227.46
1744	491014.96	1200416.00	227.46
1745	491013.65	1200418.33	227.59
1746	491014.76	1200418.94	227.57
1747	491014.32	1200419.38	227.43
1748	491017.82	1200421.31	227.52
1749	491016.33	1200419.80	227.51
1750	491016.40	1200419.66	227.47
1751	491011.47	1200416.22	227.39
1752	491019.98	1200419.17	227.46
1753	491016.93	1200429.64	227.54
1754	491018.35	1200421.05	227.48
1755	491037.83	1200433.66	227.68
1756	491016.30	1200429.88	227.58
1757	491018.17	1200428.46	227.51
1758	490994.97	1200412.24	227.22
1759	490994.97	1200412.72	227.20
1760	490995.09	1200413.06	227.21
1761	490994.99	1200413.94	227.41
1762	490995.15	1200414.78	227.40
1763	490994.56	1200416.30	226.98
1764	490999.89	1200416.13	227.13
1765	490993.37	1200416.60	226.99
1766	490985.77	1200417.26	227.08
1767	490985.36	1200415.92	227.44
1768	490985.22	1200415.06	227.47
1769	490984.87	1200414.03	227.22
1770	490984.75	1200413.76	227.23
1771	490978.19	1200415.46	227.25
1772	490978.34	1200415.66	227.25
1773	490978.74	1200416.74	227.50
1774	490979.06	1200417.54	227.48
1775	490979.49	1200418.99	227.12
1776	490978.90	1200417.70	227.30
1777	490978.86	1200417.62	227.47
1778	490978.52	1200416.83	227.49
1779	490979.79	1200418.68	227.28
1780	490979.10	1200419.45	227.05
1781	490974.42	1200420.76	227.40
1782	490973.25	1200419.74	227.48
1783	490972.88	1200418.96	227.50
1784	490972.80	1200418.83	227.46
1785	490973.52	1200420.82	227.51
1786	490972.41	1200417.83	227.24
1787	490972.29	1200417.58	227.26

1788	490967.69	1200419.96	227.32
1789	490967.84	1200420.29	227.32
1790	490968.04	1200420.33	227.34
1791	490968.53	1200420.93	227.46
1792	490969.82	1200422.51	227.52
1793	490970.25	1200422.62	227.48
1794	490970.83	1200423.80	227.52
1795	490973.82	1200422.00	227.53
1796	490969.63	1200423.91	227.59
1797	490970.01	1200424.11	227.52
1798	490970.19	1200424.57	227.51
1799	490969.83	1200424.41	227.52
1800	490969.17	1200421.69	227.49
1801	490968.65	1200421.01	227.51
1802	490961.48	1200424.14	227.42
1803	490961.65	1200424.41	227.41
1804	490962.16	1200425.17	227.58
1805	490962.62	1200425.92	227.56
1806	490965.00	1200426.19	227.52
1807	490962.73	1200427.93	227.62
1808	490957.97	1200431.96	227.43
1809	490957.84	1200431.72	227.49
1810	490958.16	1200432.13	227.54
1811	490958.22	1200431.90	227.53
1812	490956.86	1200430.66	227.62
1813	490956.48	1200429.92	227.64
1814	490955.99	1200429.37	227.53
1815	490955.67	1200429.09	227.55
1816	490973.20	1200412.13	227.31
1817	490979.79	1200404.98	227.26
1818	490986.07	1200397.76	227.17
1819	491001.95	1200407.87	227.32
1820	490997.98	1200407.67	227.26
1821	490993.91	1200407.68	227.27
1822	490987.53	1200408.29	227.28
1823	490980.68	1200409.59	227.29
1824	490976.86	1200410.81	227.30
1825	490976.50	1200410.16	227.38
1826	490976.53	1200410.33	227.31
1827	490976.96	1200410.33	227.31
1828	490976.92	1200410.18	227.40
1829	490980.59	1200409.27	227.30
1830	490980.54	1200409.12	227.41
1831	490980.54	1200409.12	227.41
1832	490987.52	1200407.73	227.43
1833	490987.54	1200407.88	227.29
1834	490993.82	1200407.27	227.28
1835	490993.78	1200407.14	227.42
1836	490997.72	1200407.11	227.35
1837	490997.75	1200407.28	227.27
1838	490998.13	1200406.95	227.28
1839	490998.00	1200406.89	227.37
1840	490997.99	1200406.41	227.34
1841	490998.10	1200406.28	227.24
1842	490986.74	1200399.95	227.33
1843	490986.85	1200399.80	227.17

1844	490985.54	1200399.47	227.20
1845	490985.57	1200399.69	227.34
1846	490984.69	1200400.10	227.31
1847	490984.50	1200399.98	227.19
1848	490977.00	1200408.78	227.39
1849	490976.85	1200408.69	227.32
1850	490976.24	1200409.48	227.31
1851	490976.37	1200409.54	227.38
1852	490976.31	1200409.93	227.39
1853	490976.17	1200410.01	227.32
1854	490988.46	1200406.87	227.48
1855	490996.77	1200406.50	227.42
1856	490984.98	1200400.97	227.36
1857	491023.71	1200404.45	227.26
1858	491023.60	1200404.58	227.16
1859	491023.30	1200404.98	227.19
1860	491023.78	1200404.28	227.19
1861	491036.08	1200412.01	227.39
1862	491036.00	1200412.24	227.38
1863	491035.87	1200412.39	227.26
1864	491035.85	1200413.01	227.29
1865	491053.05	1200415.52	227.18
1866	491052.86	1200415.72	227.20
1867	491052.86	1200415.92	227.08
1868	491052.72	1200416.44	227.10
1869	491056.68	1200422.70	227.01
1870	491056.70	1200424.53	227.36
1871	491056.58	1200425.35	227.36
1872	491045.81	1200423.70	227.48
1873	491041.18	1200420.58	227.46
1874	491042.60	1200421.61	227.48
1875	491044.11	1200422.74	227.47
1876	491053.58	1200422.05	227.09
1877	491053.22	1200423.68	227.34
1878	491053.09	1200426.88	227.44
1879	491054.64	1200428.97	227.50
1880	491054.74	1200428.81	227.66
1881	491072.01	1200439.97	227.53
1882	491071.89	1200440.16	227.43
1883	491084.25	1200446.57	227.21
1884	491077.31	1200442.72	227.38
1885	491080.47	1200443.33	227.52
1886	491080.72	1200442.32	227.52
1887	491080.54	1200442.79	227.53
1888	491076.01	1200441.89	227.62
1889	491075.53	1200441.42	227.56
1890	491075.70	1200442.17	227.61
1891	491076.05	1200442.47	227.56
1892	491075.88	1200441.42	227.61
1893	491075.14	1200441.61	227.48
1894	491076.56	1200432.99	227.55
1895	491076.71	1200432.57	227.54
1896	491076.97	1200432.90	227.56
1897	491054.57	1200428.59	227.61
1898	491054.45	1200428.08	227.53
1899	491039.67	1200413.49	227.29

1900	490931.23	1200442.12	228.13
1901	490932.30	1200440.78	228.06
1902	490950.76	1200419.03	228.06
1903	490951.23	1200417.73	227.83
1904	490925.28	1200404.25	227.95
1905	490923.84	1200403.78	228.07
1906	490904.84	1200373.87	227.93
1907	490888.33	1200353.78	227.61
1908	490887.45	1200353.21	227.51
1909	490898.91	1200364.36	227.65
1910	490897.23	1200364.38	227.84
1911	490928.77	1200440.99	228.13
1912	490949.22	1200418.36	228.06
1913	490924.28	1200405.79	227.95
1914	490902.86	1200373.17	227.93
1915	490902.86	1200373.17	227.93
1916	490885.46	1200356.03	227.61
1917	490897.62	1200368.08	227.65

Považskej Bystrici, dňa: 10.02.2025