

2024年郟西县事业单位公开招聘工作人员笔试成绩

序号	准考证号	岗位代码	笔试成绩	政策性加分	总分
1	202400100225	01	77.80		77.8
2	202400100206	01	77.10		77.1
3	202400100108	01	75.70		75.7
4	202400100119	01	75.00		75
5	202400100125	01	74.40		74.4
6	202400100228	01	73.70		73.7
7	202400100219	01	72.20		72.2
8	202400100220	01	71.60		71.6
9	202400100214	01	71.20		71.2
10	202400100230	01	71.00		71
11	202400100314	01	71.00		71
12	202400100120	01	70.80		70.8
13	202400100112	01	70.60		70.6
14	202400100111	01	70.50		70.5
27	202400100201	01	65.40	5.00	70.4
15	202400100320	01	69.50		69.5
16	202400100226	01	68.30		68.3
17	202400100202	01	67.90		67.9
18	202400100307	01	67.50		67.5
19	202400100224	01	67.30		67.3
20	202400100213	01	67.20		67.2
21	202400100129	01	67.20		67.2
22	202400100204	01	66.90		66.9
23	202400100107	01	66.50		66.5
24	202400100122	01	65.90		65.9
25	202400100126	01	65.80		65.8
26	202400100113	01	65.50		65.5
28	202400100128	01	65.00		65
29	202400100210	01	64.90		64.9
30	202400100315	01	64.70		64.7
31	202400100103	01	64.60		64.6
32	202400100321	01	64.30		64.3
33	202400100322	01	64.20		64.2
34	202400100303	01	64.20		64.2
35	202400100302	01	63.40		63.4
36	202400100118	01	63.20		63.2
37	202400100123	01	62.90		62.9
38	202400100311	01	62.80		62.8
39	202400100203	01	62.40		62.4
40	202400100223	01	62.20		62.2
41	202400100304	01	62.10		62.1
42	202400100305	01	62.10		62.1
43	202400100306	01	61.90		61.9
44	202400100121	01	61.70		61.7
45	202400100217	01	61.40		61.4
46	202400100117	01	60.40		60.4
47	202400100106	01	59.50		59.5
48	202400100309	01	59.40		59.4
49	202400100221	01	59.10		59.1
50	202400100313	01	58.90		58.9
51	202400100116	01	58.50		58.5

52	202400100101	01	58.30		58.3
53	202400100312	01	58.20		58.2
54	202400100124	01	58.10		58.1
55	202400100205	01	56.50		56.5
56	202400100308	01	50.80		50.8
57	202400100317	01	39.00		39
58	202400100518	02	81.00		81
59	202400100508	02	80.00		80
60	202400100513	02	79.40		79.4
61	202400100323	02	78.50		78.5
62	202400100520	02	78.10		78.1
63	202400100329	02	76.90		76.9
64	202400100517	02	76.20		76.2
65	202400100327	02	75.70		75.7
66	202400100410	02	75.20		75.2
67	202400100430	02	75.20		75.2
68	202400100505	02	75.10		75.1
69	202400100409	02	73.90		73.9
70	202400100424	02	73.80		73.8
71	202400100507	02	73.50		73.5
72	202400100429	02	73.00		73
73	202400100425	02	72.80		72.8
74	202400100402	02	72.70		72.7
75	202400100420	02	72.40		72.4
76	202400100403	02	72.20		72.2
77	202400100413	02	72.20		72.2
78	202400100501	02	71.80		71.8
79	202400100328	02	71.60		71.6
80	202400100417	02	71.50		71.5
81	202400100415	02	71.30		71.3
82	202400100408	02	71.20		71.2
83	202400100419	02	70.60		70.6
84	202400100406	02	70.50		70.5
85	202400100428	02	70.30		70.3
86	202400100401	02	69.70		69.7
87	202400100416	02	69.20		69.2
88	202400100510	02	69.20		69.2
89	202400100502	02	68.90		68.9
90	202400100330	02	68.90		68.9
91	202400100514	02	68.50		68.5
92	202400100516	02	67.30		67.3
93	202400100426	02	67.30		67.3
94	202400100506	02	67.10		67.1
95	202400100427	02	65.60		65.6
96	202400100405	02	65.40		65.4
97	202400100421	02	63.70		63.7
98	202400100423	02	62.60		62.6
99	202400100503	02	61.30		61.3
100	202400100519	02	61.00		61
101	202400100407	02	60.00		60
102	202400100422	02	59.00		59
103	202400100512	02	58.90		58.9
104	202400100404	02	58.60		58.6
105	202400100718	03	77.00		77
106	202400100715	03	76.50		76.5
107	202400100530	03	75.10		75.1

108	202400100712	03	73.20		73.2
109	202400100708	03	72.90		72.9
110	202400100714	03	72.40		72.4
111	202400100602	03	71.80		71.8
112	202400100702	03	71.60		71.6
113	202400100704	03	71.40		71.4
114	202400100525	03	70.30		70.3
115	202400100624	03	70.30		70.3
116	202400100606	03	69.50		69.5
117	202400100628	03	69.40		69.4
118	202400100707	03	69.30		69.3
119	202400100622	03	69.00		69
120	202400100705	03	68.40		68.4
121	202400100608	03	68.30		68.3
122	202400100616	03	68.10		68.1
123	202400100716	03	68.00		68
124	202400100522	03	67.60		67.6
125	202400100528	03	67.00		67
126	202400100527	03	66.90		66.9
127	202400100614	03	66.80		66.8
128	202400100615	03	66.60		66.6
129	202400100524	03	66.50		66.5
130	202400100713	03	66.40		66.4
131	202400100601	03	66.40		66.4
132	202400100706	03	65.60		65.6
133	202400100626	03	65.40		65.4
134	202400100703	03	65.30		65.3
135	202400100609	03	64.40		64.4
136	202400100630	03	64.20		64.2
137	202400100709	03	63.10		63.1
138	202400100617	03	63.00		63
139	202400100710	03	62.70		62.7
140	202400100613	03	62.30		62.3
141	202400100604	03	62.30		62.3
142	202400100711	03	62.20		62.2
143	202400100523	03	61.90		61.9
144	202400100529	03	61.80		61.8
145	202400100526	03	61.70		61.7
146	202400100627	03	61.50		61.5
147	202400100618	03	61.40		61.4
148	202400100720	03	59.60		59.6
149	202400100612	03	59.20		59.2
150	202400100619	03	58.30		58.3
151	202400100719	03	57.90		57.9
152	202400100607	03	57.40		57.4
153	202400100610	03	57.40		57.4
154	202400100521	03	56.60		56.6
155	202400100717	03	56.00		56
156	202400100625	03	53.10		53.1
157	202400100701	03	49.80		49.8
158	202400100826	05	74.80		74.8
159	202400100902	05	74.80		74.8
160	202400101001	05	74.70		74.7
161	202400101002	05	74.50		74.5
162	202400101010	05	74.20		74.2
163	202400101006	05	73.70		73.7

164	202400100805	05	73.30		73.3
165	202400100924	05	71.90		71.9
166	202400100923	05	71.80		71.8
167	202400100921	05	70.50		70.5
168	202400100818	05	70.50		70.5
169	202400100912	05	69.60		69.6
170	202400100901	05	69.30		69.3
171	202400100907	05	69.10		69.1
172	202400100814	05	69.00		69
173	202400100829	05	68.50		68.5
174	202400100908	05	68.00		68
175	202400100904	05	67.40		67.4
176	202400100926	05	67.20		67.2
177	202400100919	05	67.00		67
178	202400100928	05	66.80		66.8
179	202400100930	05	66.70		66.7
180	202400100729	05	66.60		66.6
181	202400100813	05	66.50		66.5
182	202400100906	05	66.20		66.2
183	202400100827	05	65.60		65.6
184	202400101003	05	65.40		65.4
185	202400100903	05	65.30		65.3
186	202400101013	05	64.80		64.8
187	202400100822	05	64.40		64.4
188	202400101016	05	64.30		64.3
189	202400100819	05	63.90		63.9
190	202400100910	05	63.70		63.7
191	202400100929	05	63.70		63.7
192	202400100916	05	63.00		63
193	202400101009	05	62.70		62.7
194	202400100922	05	62.50		62.5
195	202400100815	05	62.40		62.4
196	202400100812	05	62.30		62.3
197	202400100911	05	61.90		61.9
198	202400100917	05	61.30		61.3
199	202400100810	05	61.20		61.2
200	202400100927	05	60.30		60.3
201	202400100830	05	60.00		60
202	202400100820	05	59.60		59.6
203	202400100905	05	59.40		59.4
204	202400100804	05	59.30		59.3
205	202400100801	05	58.20		58.2
206	202400100920	05	57.60		57.6
207	202400100909	05	56.90		56.9
208	202400100823	05	56.90		56.9
209	202400101017	05	56.80		56.8
210	202400100808	05	56.40		56.4
211	202400100925	05	56.20		56.2
212	202400100730	05	55.40		55.4
213	202400100816	05	54.90		54.9
214	202400100803	05	54.10		54.1
215	202400100811	05	53.90		53.9
216	202400100806	05	53.40		53.4
217	202400101011	05	44.40		44.4
218	202400101021	06	78.80		78.8
219	202400101102	06	76.70		76.7

220	202400101105	06	75.10		75.1
221	202400101026	06	73.90		73.9
222	202400101028	06	73.10		73.1
223	202400101109	06	73.00		73
224	202400101022	06	71.90		71.9
225	202400101027	06	69.90		69.9
226	202400101112	06	68.50		68.5
227	202400101108	06	66.70		66.7
228	202400101113	06	66.10		66.1
229	202400101104	06	65.60		65.6
230	202400101110	06	65.40		65.4
231	202400101025	06	62.70		62.7
232	202400101024	06	58.30		58.3
233	202400101201	07	75.80		75.8
248	202400101328	07	70.30	5.00	75.3
234	202400101122	07	74.60		74.6
235	202400101330	07	74.40		74.4
236	202400101217	07	74.30		74.3
237	202400101226	07	74.30		74.3
238	202400101407	07	73.10		73.1
239	202400101310	07	73.00		73
240	202400101404	07	72.00		72
241	202400101402	07	72.00		72
242	202400101124	07	72.00		72
243	202400101209	07	71.80		71.8
244	202400101306	07	71.10		71.1
245	202400101401	07	71.10		71.1
246	202400101327	07	71.10		71.1
247	202400101224	07	70.90		70.9
249	202400101409	07	70.20		70.2
250	202400101318	07	70.20		70.2
251	202400101121	07	70.20		70.2
252	202400101301	07	70.00		70
253	202400101126	07	69.90		69.9
254	202400101308	07	69.90		69.9
255	202400101314	07	68.90		68.9
256	202400101219	07	68.80		68.8
257	202400101324	07	68.70		68.7
258	202400101120	07	68.60		68.6
259	202400101206	07	68.50		68.5
260	202400101316	07	68.40		68.4
261	202400101225	07	68.30		68.3
262	202400101129	07	68.20		68.2
263	202400101213	07	67.00		67
264	202400101221	07	66.90		66.9
265	202400101313	07	66.80		66.8
266	202400101114	07	66.20		66.2
267	202400101321	07	65.90		65.9
268	202400101223	07	65.80		65.8
269	202400101119	07	64.90		64.9
270	202400101413	07	64.80		64.8
271	202400101411	07	64.50		64.5
272	202400101410	07	64.20		64.2
273	202400101302	07	64.20		64.2
274	202400101118	07	63.90		63.9
275	202400101205	07	63.70		63.7

276	202400101127	07	63.20		63.2
277	202400101229	07	63.00		63
278	202400101216	07	62.90		62.9
279	202400101304	07	62.70		62.7
280	202400101202	07	62.70		62.7
281	202400101315	07	62.70		62.7
282	202400101125	07	62.60		62.6
283	202400101307	07	62.10		62.1
284	202400101323	07	61.60		61.6
285	202400101329	07	60.80		60.8
286	202400101305	07	59.90		59.9
287	202400101326	07	59.80		59.8
288	202400101117	07	59.40		59.4
289	202400101222	07	59.30		59.3
290	202400101406	07	59.30		59.3
291	202400101211	07	58.80		58.8
292	202400101123	07	58.60		58.6
293	202400101230	07	58.40		58.4
294	202400101325	07	58.40		58.4
295	202400101228	07	58.00		58
296	202400101115	07	57.80		57.8
297	202400101218	07	57.70		57.7
298	202400101415	07	57.70		57.7
299	202400101319	07	56.40		56.4
300	202400101204	07	55.70		55.7
301	202400101320	07	54.40		54.4
302	202400101207	07	52.40		52.4
303	202400101128	07	51.10		51.1
304	202400101414	07	50.80		50.8
305	202400101203	07	43.00		43
310	202400101518	08	72.00	5.00	77
306	202400101514	08	74.40		74.4
307	202400101427	08	72.50		72.5
308	202400101508	08	72.20		72.2
309	202400101424	08	72.00		72
311	202400101501	08	71.90		71.9
312	202400101423	08	71.00		71
313	202400101426	08	70.30		70.3
314	202400101504	08	70.20		70.2
315	202400101425	08	70.10		70.1
316	202400101517	08	70.00		70
317	202400101521	08	70.00		70
318	202400101430	08	68.00		68
319	202400101505	08	67.70		67.7
320	202400101516	08	67.40		67.4
321	202400101511	08	67.00		67
322	202400101525	08	66.70		66.7
323	202400101418	08	66.50		66.5
324	202400101515	08	66.00		66
325	202400101601	08	65.90		65.9
326	202400101524	08	65.60		65.6
327	202400101419	08	65.40		65.4
328	202400101417	08	64.00		64
329	202400101529	08	63.80		63.8
330	202400101416	08	63.30		63.3
331	202400101523	08	63.20		63.2

332	202400101422	08	62.60		62.6
333	202400101507	08	62.00		62
334	202400101520	08	61.00		61
335	202400101428	08	60.20		60.2
336	202400101526	08	59.70		59.7
337	202400101510	08	59.00		59
338	202400101502	08	57.80		57.8
339	202400101503	08	57.30		57.3
340	202400101626	09	75.70		75.7
341	202400101605	09	73.80		73.8
342	202400101701	09	73.40		73.4
343	202400101628	09	73.00		73
344	202400101619	09	71.90		71.9
345	202400101710	09	71.50		71.5
346	202400101711	09	70.30		70.3
347	202400101709	09	70.20		70.2
348	202400101708	09	69.90		69.9
349	202400101603	09	69.20		69.2
350	202400101616	09	68.60		68.6
351	202400101613	09	68.00		68
352	202400101604	09	67.20		67.2
353	202400101606	09	67.00		67
354	202400101609	09	66.80		66.8
355	202400101611	09	66.00		66
356	202400101625	09	65.50		65.5
357	202400101608	09	65.10		65.1
358	202400101607	09	64.80		64.8
359	202400101623	09	63.20		63.2
360	202400101702	09	63.20		63.2
361	202400101612	09	63.10		63.1
362	202400101705	09	62.50		62.5
363	202400101615	09	60.90		60.9
364	202400101620	09	60.40		60.4
365	202400101602	09	58.50		58.5
366	202400101804	10	77.00		77
367	202400101808	10	75.70		75.7
368	202400101818	10	75.30		75.3
369	202400101810	10	74.80		74.8
370	202400101716	10	74.40		74.4
371	202400101816	10	73.70		73.7
372	202400101802	10	70.70		70.7
373	202400101717	10	70.10		70.1
374	202400101723	10	70.00		70
375	202400101721	10	69.10		69.1
376	202400101719	10	69.10		69.1
377	202400101819	10	68.50		68.5
378	202400101715	10	67.60		67.6
379	202400101811	10	66.80		66.8
380	202400101728	10	66.70		66.7
381	202400101812	10	66.40		66.4
382	202400101730	10	66.30		66.3
383	202400101712	10	65.90		65.9
384	202400101815	10	65.50		65.5
385	202400101806	10	65.40		65.4
386	202400101809	10	65.00		65
387	202400101724	10	64.80		64.8

388	202400101807	10	64.60		64.6
389	202400101817	10	63.30		63.3
390	202400101729	10	62.00		62
391	202400101805	10	60.80		60.8
392	202400101820	10	60.10		60.1
393	202400101720	10	59.80		59.8
394	202400101713	10	59.20		59.2
395	202400101714	10	58.80		58.8
396	202400101726	10	57.60		57.6
397	202400101801	10	56.20		56.2
398	202400101920	11	76.60		76.6
399	202400101930	11	74.30		74.3
400	202400101923	11	73.50		73.5
401	202400101914	11	73.40		73.4
402	202400102010	11	72.40		72.4
403	202400101907	11	71.30		71.3
404	202400101827	11	70.80		70.8
405	202400101826	11	70.40		70.4
406	202400101921	11	70.40		70.4
407	202400101925	11	70.40		70.4
408	202400101916	11	70.20		70.2
409	202400102003	11	70.10		70.1
410	202400101915	11	69.80		69.8
411	202400101825	11	69.50		69.5
412	202400101912	11	69.30		69.3
413	202400101910	11	67.80		67.8
414	202400101830	11	67.50		67.5
415	202400101904	11	67.30		67.3
416	202400101906	11	67.30		67.3
417	202400102008	11	67.20		67.2
418	202400101924	11	67.20		67.2
419	202400102007	11	67.10		67.1
420	202400101905	11	67.00		67
421	202400101829	11	66.40		66.4
422	202400101919	11	65.50		65.5
423	202400101913	11	64.20		64.2
424	202400101821	11	62.70		62.7
425	202400102009	11	61.30		61.3
426	202400101902	11	61.00		61
427	202400102001	11	60.60		60.6
428	202400102004	11	60.40		60.4
429	202400101903	11	60.10		60.1
430	202400101918	11	59.30		59.3
431	202400101927	11	59.00		59
432	202400101823	11	58.60		58.6
433	202400101922	11	57.00		57
434	202400102005	11	57.00		57
435	202400102002	11	54.80		54.8
436	202400101911	11	54.60		54.6
437	202400102006	11	51.60		51.6
438	202400102029	12	79.20		79.2
439	202400102016	12	76.00		76
440	202400102105	12	75.10		75.1
441	202400102025	12	72.30		72.3
442	202400102103	12	72.00		72
443	202400102102	12	71.90		71.9

444	202400102026	12	70.80		70.8
445	202400102022	12	70.20		70.2
446	202400102020	12	69.80		69.8
447	202400102024	12	69.50		69.5
448	202400102018	12	69.20		69.2
449	202400102019	12	68.80		68.8
450	202400102030	12	68.80		68.8
451	202400102101	12	68.10		68.1
452	202400102017	12	68.00		68
453	202400102015	12	66.80		66.8
454	202400102013	12	64.10		64.1
455	202400102106	12	63.90		63.9
456	202400102027	12	55.60		55.6
457	202400102222	13	76.10		76.1
458	202400102117	13	74.40		74.4
459	202400102204	13	73.30		73.3
460	202400102122	13	72.20		72.2
461	202400102212	13	71.90		71.9
462	202400102114	13	70.40		70.4
463	202400102125	13	70.00		70
464	202400102230	13	69.60		69.6
465	202400102301	13	69.60		69.6
466	202400102129	13	69.50		69.5
467	202400102226	13	69.40		69.4
468	202400102121	13	68.90		68.9
469	202400102112	13	68.00		68
470	202400102210	13	68.00		68
471	202400102216	13	67.70		67.7
472	202400102219	13	67.60		67.6
473	202400102214	13	67.60		67.6
474	202400102118	13	67.50		67.5
475	202400102218	13	67.20		67.2
476	202400102208	13	66.90		66.9
477	202400102209	13	66.80		66.8
478	202400102215	13	66.50		66.5
479	202400102211	13	66.30		66.3
480	202400102108	13	66.30		66.3
481	202400102213	13	66.20		66.2
482	202400102124	13	66.20		66.2
483	202400102113	13	65.70		65.7
484	202400102107	13	65.60		65.6
485	202400102223	13	65.50		65.5
486	202400102130	13	65.40		65.4
487	202400102120	13	65.30		65.3
488	202400102221	13	65.30		65.3
489	202400102207	13	65.00		65
490	202400102123	13	64.80		64.8
491	202400102128	13	63.70		63.7
492	202400102119	13	63.40		63.4
493	202400102302	13	63.10		63.1
494	202400102303	13	62.60		62.6
495	202400102109	13	62.40		62.4
496	202400102203	13	62.20		62.2
497	202400102227	13	61.70		61.7
498	202400102126	13	61.20		61.2
499	202400102206	13	60.50		60.5

500	202400102110	13	60.20		60.2
501	202400102225	13	57.20		57.2
502	202400102127	13	57.10		57.1
503	202400102413	14	74.70		74.7
504	202400102330	14	74.30		74.3
505	202400102415	14	73.90		73.9
506	202400102414	14	71.90		71.9
507	202400102312	14	71.30		71.3
508	202400102401	14	71.10		71.1
509	202400102315	14	69.90		69.9
510	202400102322	14	69.80		69.8
511	202400102324	14	69.70		69.7
512	202400102416	14	69.40		69.4
513	202400102309	14	68.80		68.8
514	202400102306	14	68.60		68.6
515	202400102329	14	68.40		68.4
516	202400102406	14	67.70		67.7
517	202400102327	14	67.30		67.3
518	202400102411	14	67.20		67.2
519	202400102326	14	66.60		66.6
520	202400102409	14	66.00		66
521	202400102422	14	65.60		65.6
522	202400102425	14	65.30		65.3
523	202400102314	14	65.00		65
524	202400102308	14	64.30		64.3
525	202400102410	14	63.80		63.8
526	202400102321	14	63.30		63.3
527	202400102429	14	63.20		63.2
528	202400102320	14	62.00		62
529	202400102403	14	62.00		62
530	202400102421	14	61.90		61.9
531	202400102428	14	61.50		61.5
532	202400102307	14	61.00		61
533	202400102316	14	59.40		59.4
534	202400102426	14	59.40		59.4
535	202400102323	14	59.20		59.2
540	202400102420	14	54.20	5.00	59.2
536	202400102424	14	58.20		58.2
537	202400102305	14	57.30		57.3
538	202400102304	14	56.10		56.1
539	202400102317	14	55.20		55.2
541	202400102408	14	53.20		53.2
542	202400102430	14	51.80		51.8
543	202400102328	14	51.80		51.8
544	202400102412	14	47.80		47.8
545	202400102523	15	73.80		73.8
546	202400102603	15	72.60		72.6
547	202400102511	15	71.00		71
548	202400102518	15	69.10		69.1
549	202400102527	15	67.70		67.7
550	202400102502	15	67.20		67.2
551	202400102608	15	67.00		67
552	202400102510	15	66.70		66.7
553	202400102624	15	66.60		66.6
554	202400102611	15	66.00		66
555	202400102504	15	65.90		65.9

556	202400102515	15	65.80		65.8
557	202400102508	15	65.20		65.2
558	202400102521	15	64.90		64.9
559	202400102501	15	64.70		64.7
560	202400102512	15	64.70		64.7
561	202400102616	15	64.70		64.7
562	202400102528	15	64.30		64.3
563	202400102505	15	64.10		64.1
564	202400102623	15	63.70		63.7
565	202400102604	15	63.70		63.7
566	202400102520	15	62.10		62.1
567	202400102513	15	62.10		62.1
568	202400102619	15	62.10		62.1
569	202400102620	15	62.10		62.1
570	202400102530	15	61.90		61.9
571	202400102524	15	61.60		61.6
572	202400102607	15	61.00		61
573	202400102602	15	60.60		60.6
574	202400102610	15	59.80		59.8
575	202400102625	15	58.90		58.9
576	202400102525	15	58.80		58.8
577	202400102615	15	58.10		58.1
578	202400102507	15	57.80		57.8
579	202400102509	15	57.50		57.5
580	202400102609	15	56.80		56.8
581	202400102516	15	56.30		56.3
582	202400102614	15	55.60		55.6
583	202400102522	15	54.80		54.8
584	202400102503	15	53.00		53
585	202400102606	15	52.50		52.5
586	202400102613	15	50.20		50.2
587	202400102514	15	49.20		49.2
588	202400102605	15	45.60		45.6
589	202400102704	16	66.20		66.2
590	202400102630	16	65.10		65.1
591	202400102703	16	64.00		64
592	202400102706	16	59.10		59.1
593	202400102629	16	57.30		57.3
594	202400102626	16	26.20		26.2
595	202400102802	17	78.50		78.5
596	202400102805	17	78.50		78.5
597	202400102728	17	76.30		76.3
598	202400102813	17	75.10		75.1
599	202400102710	17	75.00		75
600	202400102806	17	73.60		73.6
601	202400102801	17	70.50		70.5
602	202400102816	17	70.30		70.3
603	202400102714	17	70.00		70
604	202400102727	17	69.50		69.5
605	202400102723	17	69.20		69.2
606	202400102718	17	69.10		69.1
607	202400102725	17	69.00		69
608	202400102808	17	69.00		69
609	202400102814	17	68.50		68.5
610	202400102716	17	68.20		68.2
611	202400102817	17	67.90		67.9

612	202400102715	17	67.60		67.6
613	202400102726	17	67.50		67.5
614	202400102721	17	65.60		65.6
615	202400102803	17	65.40		65.4
616	202400102711	17	65.30		65.3
617	202400102812	17	64.90		64.9
618	202400102810	17	64.60		64.6
619	202400102807	17	64.50		64.5
620	202400102709	17	64.40		64.4
621	202400102809	17	64.30		64.3
622	202400102713	17	63.00		63
623	202400102815	17	62.50		62.5
624	202400102712	17	60.00		60
625	202400102811	17	59.80		59.8
626	202400102804	17	58.40		58.4
627	202400102719	17	58.40		58.4
628	202400102720	17	57.00		57
629	202400102724	17	41.40		41.4
630	202400102901	18	76.30		76.3
631	202400102822	18	74.50		74.5
632	202400102908	18	73.30		73.3
633	202400102821	18	71.50		71.5
634	202400102820	18	70.80		70.8
635	202400102906	18	70.60		70.6
636	202400102904	18	69.70		69.7
637	202400102907	18	68.50		68.5
638	202400102818	18	68.10		68.1
639	202400102825	18	65.90		65.9
640	202400102830	18	65.50		65.5
641	202400102828	18	65.40		65.4
642	202400102826	18	64.10		64.1
643	202400102819	18	62.90		62.9
644	202400102903	18	62.60		62.6
645	202400102827	18	62.20		62.2
646	202400102823	18	61.50		61.5
647	202400102824	18	61.10		61.1
648	202400102902	18	58.60		58.6
649	202400103023	19	71.30		71.3
650	202400102919	19	70.50		70.5
651	202400102917	19	69.90		69.9
652	202400103105	19	69.90		69.9
653	202400103012	19	69.80		69.8
654	202400103006	19	68.80		68.8
655	202400103005	19	68.70		68.7
656	202400102911	19	68.70		68.7
657	202400102910	19	67.90		67.9
658	202400102929	19	67.70		67.7
659	202400103002	19	67.70		67.7
660	202400102926	19	67.60		67.6
661	202400102923	19	67.10		67.1
662	202400102928	19	65.70		65.7
663	202400103021	19	65.70		65.7
664	202400103108	19	65.40		65.4
665	202400103110	19	65.00		65
666	202400103028	19	64.90		64.9
667	202400103010	19	64.30		64.3

668	202400103008	19	64.20		64.2
669	202400103104	19	64.20		64.2
670	202400103025	19	64.10		64.1
671	202400103022	19	64.10		64.1
672	202400102914	19	63.60		63.6
673	202400103018	19	63.50		63.5
674	202400103017	19	62.60		62.6
675	202400102918	19	62.30		62.3
676	202400102922	19	62.00		62
677	202400103102	19	61.10		61.1
678	202400103015	19	61.10		61.1
679	202400103030	19	60.40		60.4
680	202400103013	19	60.40		60.4
681	202400102927	19	59.80		59.8
682	202400103103	19	59.60		59.6
683	202400103026	19	59.50		59.5
684	202400102925	19	59.40		59.4
685	202400103109	19	59.40		59.4
686	202400102916	19	58.80		58.8
687	202400103014	19	58.50		58.5
688	202400103009	19	58.30		58.3
689	202400102909	19	57.60		57.6
690	202400103019	19	57.20		57.2
691	202400103016	19	56.70		56.7
692	202400103011	19	56.70		56.7
693	202400103024	19	56.00		56
694	202400103029	19	55.80		55.8
695	202400103004	19	54.70		54.7
696	202400103003	19	54.40		54.4
697	202400102921	19	54.00		54
698	202400102920	19	52.70		52.7
699	202400103101	19	52.60		52.6
700	202400103020	19	52.00		52
701	202400103111	19	49.20		49.2
702	202400103107	19	48.20		48.2
703	202400102913	19	48.20		48.2
704	202400103007	19	38.40		38.4
705	202400103027	19	18.20		18.2
706	202400103230	20	75.70		75.7
707	202400103113	20	73.20		73.2
708	202400103205	20	71.10		71.1
709	202400103222	20	70.40		70.4
710	202400103120	20	69.80		69.8
711	202400103202	20	68.90		68.9
712	202400103215	20	68.50		68.5
713	202400103213	20	68.20		68.2
714	202400103226	20	67.60		67.6
715	202400103209	20	67.50		67.5
716	202400103228	20	67.30		67.3
717	202400103118	20	66.90		66.9
718	202400103114	20	66.70		66.7
719	202400103122	20	66.50		66.5
720	202400103112	20	66.20		66.2
721	202400103304	20	65.20		65.2
722	202400103210	20	64.20		64.2
723	202400103229	20	63.80		63.8

724	202400103116	20	63.80		63.8
725	202400103217	20	62.50		62.5
726	202400103201	20	62.40		62.4
727	202400103128	20	62.20		62.2
728	202400103302	20	62.00		62
729	202400103125	20	61.60		61.6
730	202400103227	20	61.50		61.5
731	202400103216	20	61.40		61.4
732	202400103119	20	61.40		61.4
733	202400103203	20	61.30		61.3
734	202400103224	20	61.30		61.3
735	202400103220	20	60.80		60.8
736	202400103130	20	60.70		60.7
737	202400103127	20	60.30		60.3
738	202400103221	20	59.30		59.3
739	202400103207	20	59.10		59.1
740	202400103126	20	57.80		57.8
741	202400103129	20	57.60		57.6
742	202400103305	20	56.80		56.8
743	202400103303	20	55.60		55.6
744	202400103218	20	55.40		55.4
745	202400103212	20	55.00		55
746	202400103225	20	55.00		55
747	202400103117	20	54.60		54.6
748	202400103223	20	54.50		54.5
749	202400103115	20	54.20		54.2
750	202400103219	20	54.20		54.2
751	202400103204	20	53.80		53.8
752	202400103211	20	53.60		53.6
753	202400103206	20	47.40		47.4
754	202400103301	20	44.20		44.2
755	202400103306	20	42.50		42.5
756	202400103121	20	36.20		36.2
757	202400103409	21	77.90		77.9
758	202400103323	21	73.20		73.2
759	202400103308	21	71.60		71.6
760	202400103330	21	69.80		69.8
761	202400103403	21	67.20		67.2
762	202400103402	21	65.30		65.3
763	202400103312	21	64.30		64.3
764	202400103326	21	64.20		64.2
765	202400103412	21	64.10		64.1
766	202400103410	21	63.80		63.8
767	202400103401	21	63.60		63.6
768	202400103328	21	63.30		63.3
769	202400103325	21	62.70		62.7
770	202400103406	21	62.60		62.6
771	202400103311	21	62.30		62.3
772	202400103324	21	62.20		62.2
773	202400103405	21	62.10		62.1
774	202400103307	21	61.90		61.9
775	202400103411	21	61.90		61.9
776	202400103310	21	61.50		61.5
777	202400103327	21	61.30		61.3
778	202400103404	21	61.20		61.2
779	202400103313	21	60.50		60.5

780	202400103408	21	60.10		60.1
781	202400103321	21	59.40		59.4
782	202400103322	21	58.40		58.4
783	202400103407	21	57.20		57.2
784	202400103315	21	56.70		56.7
785	202400103319	21	56.50		56.5
786	202400103317	21	55.30		55.3
787	202400103314	21	54.20		54.2
788	202400103309	21	51.50		51.5
789	202400103318	21	50.80		50.8
790	202400103320	21	45.00		45
791	202400103505	22	76.40		76.4
792	202400103521	22	72.50		72.5
793	202400103418	22	72.20		72.2
794	202400103520	22	71.90		71.9
795	202400103424	22	71.30		71.3
796	202400103524	22	71.00		71
797	202400103425	22	70.90		70.9
798	202400103428	22	70.60		70.6
799	202400103523	22	70.50		70.5
800	202400103504	22	70.00		70
801	202400103419	22	69.60		69.6
802	202400103522	22	68.80		68.8
803	202400103518	22	68.50		68.5
804	202400103517	22	68.10		68.1
805	202400103427	22	68.00		68
806	202400103415	22	68.00		68
807	202400103519	22	67.80		67.8
808	202400103511	22	66.20		66.2
809	202400103426	22	64.90		64.9
810	202400103416	22	64.40		64.4
811	202400103430	22	64.20		64.2
812	202400103422	22	63.40		63.4
813	202400103420	22	63.20		63.2
814	202400103513	22	62.80		62.8
815	202400103417	22	62.40		62.4
816	202400103512	22	61.60		61.6
817	202400103502	22	61.40		61.4
818	202400103423	22	61.20		61.2
819	202400103506	22	59.30		59.3
820	202400103413	22	59.30		59.3
821	202400103501	22	57.40		57.4
822	202400103503	22	57.30		57.3
823	202400103507	22	56.80		56.8
824	202400103510	22	56.40		56.4
825	202400103414	22	56.30		56.3
826	202400103509	22	54.50		54.5
827	202400103514	22	54.20		54.2
828	202400103421	22	53.80		53.8
829	202400103429	22	42.80		42.8
830	202400103528	23	67.50		67.5
831	202400103601	23	67.40		67.4
832	202400103530	23	66.60		66.6
833	202400103526	23	65.10		65.1
834	202400103529	23	64.60		64.6
835	202400103602	23	57.00		57

836	202400103527	23	55.00		55
837	202400103603	23	50.30		50.3
838	202400103525	23	41.40		41.4
839	202400103614	24	77.60		77.6
840	202400103810	24	77.20		77.2
841	202400103813	24	77.10		77.1
842	202400103605	24	75.40		75.4
843	202400103702	24	74.60		74.6
844	202400103612	24	72.20		72.2
845	202400103721	24	70.20		70.2
846	202400103801	24	69.40		69.4
847	202400103729	24	69.00		69
848	202400103616	24	68.90		68.9
849	202400103701	24	67.30		67.3
850	202400103709	24	67.20		67.2
851	202400103815	24	67.00		67
852	202400103619	24	66.80		66.8
853	202400103626	24	66.80		66.8
854	202400103716	24	66.30		66.3
855	202400103625	24	66.10		66.1
856	202400103812	24	65.70		65.7
857	202400103609	24	65.60		65.6
858	202400103708	24	64.20		64.2
859	202400103806	24	63.40		63.4
860	202400103725	24	63.10		63.1
861	202400103707	24	63.00		63
862	202400103711	24	62.70		62.7
863	202400103705	24	62.60		62.6
864	202400103718	24	62.40		62.4
865	202400103722	24	62.00		62
866	202400103613	24	61.20		61.2
867	202400103604	24	61.10		61.1
868	202400103720	24	61.10		61.1
869	202400103628	24	61.10		61.1
870	202400103717	24	60.40		60.4
871	202400103802	24	59.90		59.9
872	202400103620	24	59.90		59.9
873	202400103606	24	59.40		59.4
874	202400103615	24	59.00		59
875	202400103714	24	58.90		58.9
876	202400105529	24	58.40		58.4
877	202400103728	24	58.30		58.3
878	202400103719	24	57.60		57.6
879	202400103723	24	57.10		57.1
880	202400103608	24	56.80		56.8
881	202400103627	24	56.80		56.8
882	202400103803	24	56.40		56.4
883	202400103816	24	56.40		56.4
884	202400103607	24	55.60		55.6
885	202400103727	24	55.30		55.3
886	202400103814	24	53.90		53.9
887	202400103808	24	53.20		53.2
888	202400103724	24	53.00		53
889	202400103629	24	38.40		38.4
890	202400103622	24	37.80		37.8
891	202400103703	24	20.50		20.5

892	202400103921	25	70.30		70.3
893	202400103906	25	70.20		70.2
894	202400103924	25	69.20		69.2
895	202400103918	25	69.00		69
896	202400103912	25	67.50		67.5
897	202400103819	25	67.40		67.4
898	202400103828	25	66.10		66.1
899	202400103909	25	66.10		66.1
900	202400103911	25	65.30		65.3
901	202400103825	25	63.90		63.9
902	202400103919	25	62.80		62.8
903	202400103927	25	62.70		62.7
904	202400103917	25	62.50		62.5
905	202400103820	25	62.10		62.1
906	202400103928	25	61.60		61.6
907	202400103905	25	60.00		60
908	202400103915	25	59.70		59.7
909	202400103922	25	59.00		59
910	202400103925	25	58.50		58.5
911	202400103923	25	57.90		57.9
912	202400103908	25	56.20		56.2
913	202400103829	25	55.30		55.3
914	202400103824	25	55.10		55.1
915	202400103907	25	52.60		52.6
916	202400103903	25	51.00		51
917	202400103914	25	50.80		50.8
918	202400103830	25	45.50		45.5
919	202400103913	25	40.90		40.9
920	202400103827	25	39.70		39.7
921	202400103902	25	23.80		23.8
922	202400104303	26	77.30		77.3
923	202400104123	26	74.30		74.3
924	202400104205	26	73.40		73.4
925	202400104027	26	73.10		73.1
926	202400104022	26	71.70		71.7
927	202400104229	26	69.10		69.1
928	202400104119	26	68.80		68.8
929	202400104301	26	68.70		68.7
930	202400104107	26	68.70		68.7
931	202400104024	26	68.60		68.6
932	202400104023	26	68.50		68.5
933	202400104128	26	68.50		68.5
934	202400104124	26	68.40		68.4
935	202400104114	26	68.30		68.3
936	202400104113	26	68.10		68.1
937	202400104216	26	67.80		67.8
938	202400104225	26	67.70		67.7
939	202400104017	26	67.70		67.7
940	202400104222	26	67.60		67.6
941	202400104108	26	66.80		66.8
942	202400104201	26	66.70		66.7
943	202400104215	26	66.60		66.6
944	202400104018	26	66.20		66.2
945	202400104306	26	66.00		66
946	202400104106	26	65.80		65.8
947	202400104013	26	65.60		65.6

948	202400104118	26	64.40		64.4
949	202400104228	26	64.30		64.3
950	202400104015	26	64.00		64
951	202400104028	26	63.90		63.9
952	202400104102	26	63.00		63
953	202400104213	26	62.80		62.8
954	202400104125	26	62.50		62.5
955	202400104226	26	62.30		62.3
956	202400104130	26	62.20		62.2
957	202400103929	26	62.20		62.2
958	202400104030	26	62.00		62
959	202400104006	26	61.80		61.8
960	202400104019	26	61.70		61.7
961	202400104209	26	61.70		61.7
962	202400104208	26	61.40		61.4
963	202400104206	26	61.20		61.2
964	202400104116	26	61.20		61.2
965	202400104008	26	60.80		60.8
966	202400104002	26	60.70		60.7
967	202400104202	26	60.70		60.7
968	202400104004	26	60.50		60.5
969	202400104112	26	60.40		60.4
970	202400104127	26	60.00		60
971	202400104009	26	59.90		59.9
972	202400104214	26	59.80		59.8
973	202400104302	26	59.30		59.3
974	202400104016	26	58.90		58.9
975	202400104021	26	58.70		58.7
976	202400104304	26	58.40		58.4
977	202400104010	26	58.00		58
978	202400104011	26	56.90		56.9
979	202400104109	26	56.30		56.3
980	202400104103	26	56.10		56.1
981	202400104126	26	55.70		55.7
982	202400104117	26	55.50		55.5
983	202400104230	26	54.90		54.9
984	202400104221	26	54.30		54.3
985	202400104115	26	54.10		54.1
986	202400104203	26	52.80		52.8
987	202400104204	26	52.50		52.5
988	202400104105	26	52.10		52.1
989	202400104020	26	49.90		49.9
990	202400104014	26	48.00		48
991	202400104121	26	47.30		47.3
992	202400104311	27	74.50		74.5
993	202400104406	27	72.00		72
994	202400104504	27	71.40		71.4
995	202400104410	27	70.60		70.6
996	202400104416	27	70.60		70.6
997	202400104503	27	69.30		69.3
998	202400104323	27	69.20		69.2
999	202400104512	27	68.80		68.8
1000	202400104417	27	68.60		68.6
1001	202400104415	27	68.50		68.5
1002	202400104402	27	68.40		68.4
1003	202400104414	27	68.00		68

1004	202400104429	27	68.00		68
1005	202400104511	27	67.50		67.5
1006	202400104321	27	66.60		66.6
1007	202400104325	27	66.40		66.4
1008	202400104411	27	66.30		66.3
1009	202400104329	27	66.20		66.2
1010	202400104319	27	65.40		65.4
1011	202400104426	27	65.30		65.3
1012	202400104423	27	65.30		65.3
1013	202400104326	27	65.00		65
1014	202400104507	27	64.90		64.9
1015	202400104421	27	64.80		64.8
1016	202400104401	27	64.70		64.7
1017	202400104314	27	64.40		64.4
1018	202400104313	27	64.30		64.3
1019	202400104419	27	63.90		63.9
1020	202400104312	27	62.70		62.7
1021	202400104424	27	62.20		62.2
1022	202400104428	27	60.90		60.9
1023	202400104502	27	60.40		60.4
1024	202400104513	27	59.40		59.4
1025	202400104427	27	59.20		59.2
1026	202400104324	27	58.80		58.8
1027	202400104506	27	58.20		58.2
1028	202400104413	27	56.20		56.2
1029	202400104412	27	55.60		55.6
1030	202400104322	27	55.30		55.3
1031	202400104317	27	55.20		55.2
1032	202400104420	27	55.20		55.2
1033	202400104501	27	54.60		54.6
1034	202400104430	27	54.30		54.3
1035	202400104330	27	54.10		54.1
1036	202400104425	27	53.50		53.5
1037	202400104508	27	52.30		52.3
1038	202400104510	27	52.10		52.1
1039	202400104309	27	51.20		51.2
1040	202400104327	27	47.90		47.9
1041	202400104407	27	47.20		47.2
1042	202400104316	27	46.90		46.9
1043	202400104524	28	74.20		74.2
1044	202400104613	28	73.90		73.9
1045	202400104514	28	73.00		73
1046	202400104528	28	71.50		71.5
1047	202400104604	28	71.40		71.4
1048	202400104606	28	71.10		71.1
1049	202400104520	28	69.80		69.8
1050	202400104616	28	69.30		69.3
1051	202400104601	28	69.00		69
1052	202400104516	28	68.80		68.8
1053	202400104602	28	68.70		68.7
1054	202400104517	28	68.10		68.1
1055	202400104521	28	67.10		67.1
1056	202400104612	28	67.00		67
1057	202400104603	28	66.10		66.1
1058	202400104523	28	65.80		65.8
1059	202400104605	28	65.60		65.6

1060	202400104608	28	65.30		65.3
1061	202400104615	28	64.30		64.3
1062	202400104522	28	64.10		64.1
1063	202400104609	28	63.70		63.7
1064	202400104530	28	63.50		63.5
1065	202400104618	28	62.70		62.7
1066	202400104611	28	60.80		60.8
1067	202400104617	28	59.70		59.7
1068	202400104519	28	57.50		57.5
1069	202400104527	28	51.50		51.5
1070	202400104619	28	44.60		44.6
1071	202400104702	29	72.80		72.8
1072	202400104720	29	71.90		71.9
1073	202400104801	29	71.30		71.3
1074	202400104713	29	71.20		71.2
1075	202400104705	29	71.10		71.1
1076	202400104712	29	70.50		70.5
1077	202400104812	29	70.40		70.4
1078	202400104706	29	69.80		69.8
1079	202400104815	29	69.30		69.3
1080	202400104824	29	69.00		69
1081	202400104622	29	68.50		68.5
1082	202400104811	29	68.30		68.3
1083	202400104703	29	67.80		67.8
1084	202400104717	29	67.80		67.8
1085	202400104726	29	67.60		67.6
1086	202400104714	29	67.30		67.3
1087	202400104805	29	66.70		66.7
1088	202400104729	29	66.40		66.4
1089	202400104629	29	66.30		66.3
1090	202400104802	29	66.20		66.2
1091	202400104803	29	66.20		66.2
1092	202400104727	29	65.70		65.7
1093	202400104820	29	65.60		65.6
1094	202400104810	29	65.50		65.5
1095	202400104626	29	65.50		65.5
1096	202400104630	29	65.40		65.4
1097	202400104708	29	65.30		65.3
1098	202400104722	29	65.10		65.1
1099	202400104718	29	65.00		65
1100	202400104627	29	64.90		64.9
1101	202400104807	29	64.60		64.6
1102	202400104806	29	64.20		64.2
1103	202400104817	29	63.90		63.9
1104	202400104723	29	63.50		63.5
1105	202400104715	29	63.50		63.5
1106	202400104728	29	63.20		63.2
1107	202400104821	29	62.80		62.8
1108	202400104814	29	62.80		62.8
1109	202400104624	29	62.80		62.8
1110	202400104822	29	62.00		62
1111	202400104823	29	62.00		62
1112	202400104725	29	61.00		61
1113	202400104813	29	60.40		60.4
1114	202400104730	29	60.40		60.4
1115	202400104816	29	60.20		60.2

1116	202400104704	29	58.80		58.8
1117	202400104818	29	57.10		57.1
1118	202400104620	29	57.00		57
1119	202400104711	29	48.80		48.8
1120	202400104827	30	73.10		73.1
1121	202400104908	30	70.60		70.6
1122	202400104910	30	67.60		67.6
1123	202400104902	30	64.70		64.7
1124	202400104911	30	63.50		63.5
1125	202400104905	30	62.50		62.5
1126	202400104825	30	62.00		62
1127	202400104829	30	61.20		61.2
1128	202400104830	30	61.00		61
1129	202400104909	30	60.90		60.9
1130	202400104907	30	60.00		60
1131	202400104906	30	58.40		58.4
1132	202400104903	30	58.00		58
1133	202400104912	30	57.70		57.7
1134	202400104828	30	57.60		57.6
1135	202400104901	30	52.20		52.2
1136	202400104904	30	52.20		52.2
1137	202400104826	30	44.90		44.9
1138	202400104915	31	60.70		60.7
1139	202400104914	31	55.00		55
1140	202400104923	32	72.70		72.7
1141	202400104924	32	72.00		72
1142	202400104919	32	67.60		67.6
1143	202400104921	32	65.90		65.9
1144	202400104920	32	64.80		64.8
1145	202400104917	32	64.10		64.1
1146	202400104916	32	62.20		62.2
1147	202400104918	32	59.40		59.4
1148	202400104922	32	53.90		53.9
1149	202400104927	33	62.40		62.4
1150	202400104926	33	61.90		61.9
1151	202400104925	33	56.50		56.5
1152	202400104928	33	56.00		56
1153	202400105002	34	67.70		67.7
1154	202400105001	34	66.00		66
1155	202400105003	34	65.80		65.8
1156	202400104930	34	61.80		61.8
1157	202400104929	34	59.40		59.4
1158	202400105011	35	70.70		70.7
1159	202400105008	35	70.60		70.6
1160	202400105014	35	68.70		68.7
1161	202400105020	35	67.80		67.8
1162	202400105021	35	67.80		67.8
1163	202400105010	35	66.40		66.4
1164	202400105023	35	65.90		65.9
1165	202400105012	35	62.30		62.3
1166	202400105022	35	59.50		59.5
1167	202400105017	35	58.10		58.1
1168	202400105013	35	57.30		57.3
1169	202400105016	35	56.60		56.6
1170	202400105005	35	56.30		56.3
1171	202400105018	35	56.00		56

1172	202400105019	35	55.60		55.6
1173	202400105009	35	55.20		55.2
1174	202400105007	35	55.10		55.1
1175	202400105006	35	53.80		53.8
1176	202400105015	35	52.50		52.5
1177	202400105004	35	49.70		49.7
1178	202400105113	36	75.40		75.4
1179	202400105123	36	74.90		74.9
1180	202400105129	36	74.40		74.4
1181	202400105101	36	72.40		72.4
1199	202400105126	36	66.50	5.00	71.5
1202	202400105214	36	66.20	5.00	71.2
1182	202400105110	36	70.80		70.8
1183	202400105104	36	70.30		70.3
1184	202400105118	36	70.00		70
1185	202400105105	36	69.90		69.9
1186	202400105217	36	69.70		69.7
1187	202400105220	36	69.60		69.6
1188	202400105030	36	69.40		69.4
1189	202400105111	36	68.90		68.9
1190	202400105130	36	68.80		68.8
1191	202400105025	36	68.40		68.4
1192	202400105121	36	68.00		68
1193	202400105117	36	68.00		68
1194	202400105208	36	67.70		67.7
1195	202400105128	36	67.20		67.2
1196	202400105124	36	66.90		66.9
1197	202400105102	36	66.80		66.8
1198	202400105215	36	66.70		66.7
1200	202400105221	36	66.40		66.4
1201	202400105029	36	66.30		66.3
1203	202400105216	36	65.50		65.5
1204	202400105219	36	65.50		65.5
1205	202400105202	36	65.40		65.4
1206	202400105204	36	64.60		64.6
1207	202400105026	36	64.50		64.5
1208	202400105205	36	64.40		64.4
1209	202400105122	36	64.20		64.2
1210	202400105206	36	63.30		63.3
1211	202400105028	36	62.80		62.8
1212	202400105120	36	62.70		62.7
1213	202400105223	36	62.70		62.7
1214	202400105218	36	62.60		62.6
1215	202400105115	36	61.90		61.9
1216	202400105211	36	61.40		61.4
1217	202400105107	36	61.30		61.3
1218	202400105106	36	60.20		60.2
1219	202400105212	36	59.80		59.8
1220	202400105127	36	59.60		59.6
1221	202400105201	36	59.60		59.6
1222	202400105125	36	59.10		59.1
1223	202400105222	36	59.10		59.1
1224	202400105203	36	58.30		58.3
1225	202400105207	36	54.30		54.3
1226	202400105114	36	48.20		48.2
1227	202400105116	36	25.40		25.4

1228	202400105230	37	69.50		69.5
1229	202400105304	37	65.40		65.4
1230	202400105226	37	58.90		58.9
1231	202400105224	37	58.80		58.8
1232	202400105225	37	57.90		57.9
1233	202400105228	37	57.40		57.4
1234	202400105227	37	53.20		53.2
1235	202400105305	37	52.70		52.7
1236	202400105302	37	50.60		50.6
1237	202400105303	37	49.70		49.7
1238	202400105229	37	47.30		47.3
1239	202400105306	37	46.30		46.3
1240	202400105313	38	68.30		68.3
1241	202400105310	38	65.30		65.3
1242	202400105317	38	64.70		64.7
1243	202400105307	38	64.40		64.4
1244	202400105314	38	64.30		64.3
1245	202400105308	38	60.60		60.6
1246	202400105309	38	58.40		58.4
1247	202400105316	38	55.10		55.1
1248	202400105312	38	54.80		54.8
1249	202400105315	38	53.50		53.5
1250	202400105321	39	64.40		64.4
1251	202400105328	39	63.50		63.5
1252	202400105322	39	62.10		62.1
1253	202400105318	39	58.30		58.3
1254	202400105324	39	58.10		58.1
1255	202400105327	39	58.00		58
1256	202400105325	39	54.80		54.8
1257	202400105326	39	54.70		54.7
1258	202400105323	39	54.30		54.3
1259	202400105320	39	52.90		52.9
1260	202400105426	40	67.20		67.2
1261	202400105520	40	65.40		65.4
1262	202400105512	40	62.30		62.3
1263	202400105509	40	61.20		61.2
1264	202400105410	40	61.00		61
1265	202400105403	40	60.70		60.7
1266	202400105519	40	60.60		60.6
1267	202400105516	40	60.50		60.5
1268	202400105417	40	60.20		60.2
1269	202400105522	40	60.00		60
1270	202400105418	40	59.60		59.6
1271	202400105412	40	59.20		59.2
1272	202400105429	40	58.90		58.9
1273	202400105518	40	58.30		58.3
1274	202400105508	40	58.00		58
1275	202400105528	40	57.20		57.2
1276	202400105414	40	56.70		56.7
1277	202400105411	40	56.60		56.6
1278	202400105513	40	56.60		56.6
1279	202400105501	40	56.50		56.5
1280	202400105416	40	55.70		55.7
1281	202400105430	40	55.20		55.2
1282	202400105514	40	55.00		55
1283	202400105413	40	54.60		54.6

1284	202400105409	40	54.00		54
1285	202400105421	40	53.90		53.9
1286	202400105523	40	53.90		53.9
1287	202400105510	40	53.80		53.8
1288	202400105428	40	52.60		52.6
1289	202400105502	40	52.30		52.3
1290	202400105422	40	51.20		51.2
1291	202400105427	40	51.20		51.2
1292	202400105515	40	51.20		51.2
1293	202400105329	40	48.80		48.8
1294	202400105423	40	48.70		48.7
1295	202400105505	40	48.70		48.7
1296	202400105524	40	47.90		47.9
1297	202400105404	40	47.50		47.5
1298	202400105517	40	47.40		47.4
1299	202400105406	40	47.20		47.2
1300	202400105420	40	46.80		46.8
1301	202400105424	40	46.00		46
1302	202400105504	40	45.90		45.9
1303	202400105507	40	44.00		44
1304	202400105405	40	44.00		44
1305	202400105521	40	42.40		42.4
1306	202400105330	40	40.20		40.2
1307	202400105511	40	39.60		39.6
1308	202400105402	40	37.60		37.6
1309	202400205711	41	77.70		77.7
1310	202400207007	41	77.20		77.2
1311	202400206525	41	75.80		75.8
1312	202400206810	41	75.20		75.2
1313	202400206619	41	75.10		75.1
1314	202400206110	41	74.70		74.7
1315	202400205617	41	74.40		74.4
1316	202400206719	41	74.40		74.4
1317	202400206123	41	73.70		73.7
1318	202400206006	41	72.80		72.8
1319	202400207015	41	72.50		72.5
1320	202400207020	41	72.10		72.1
1321	202400205910	41	71.90		71.9
1322	202400205706	41	71.80		71.8
1323	202400206319	41	71.30		71.3
1324	202400205724	41	71.20		71.2
1325	202400206209	41	70.20		70.2
1326	202400206119	41	69.90		69.9
1327	202400206020	41	69.50		69.5
1328	202400205723	41	69.40		69.4
1329	202400205810	41	69.00		69
1330	202400206313	41	69.00		69
1331	202400206510	41	69.00		69
1332	202400206706	41	68.90		68.9
1333	202400205805	41	68.80		68.8
1334	202400205825	41	68.70		68.7
1335	202400206618	41	68.70		68.7
1336	202400206916	41	68.70		68.7
1337	202400206928	41	68.60		68.6
1338	202400205603	41	68.60		68.6
1339	202400206330	41	68.50		68.5

1340	202400205808	41	68.30		68.3
1341	202400206023	41	68.30		68.3
1342	202400206121	41	68.10		68.1
1343	202400206926	41	68.10		68.1
1344	202400206713	41	68.10		68.1
1345	202400206027	41	68.00		68
1346	202400206003	41	68.00		68
1347	202400205913	41	68.00		68
1348	202400206727	41	67.90		67.9
1349	202400206022	41	67.80		67.8
1350	202400206305	41	67.80		67.8
1351	202400206111	41	67.50		67.5
1352	202400206101	41	67.40		67.4
1353	202400206403	41	67.40		67.4
1354	202400206925	41	67.20		67.2
1355	202400206524	41	67.20		67.2
1356	202400206527	41	67.10		67.1
1357	202400206321	41	67.00		67
1358	202400206814	41	66.80		66.8
1359	202400206106	41	66.80		66.8
1360	202400206225	41	66.80		66.8
1361	202400205718	41	66.80		66.8
1362	202400206230	41	66.70		66.7
1363	202400206215	41	66.70		66.7
1364	202400206129	41	66.70		66.7
1365	202400207017	41	66.60		66.6
1366	202400205607	41	66.60		66.6
1367	202400206201	41	66.50		66.5
1368	202400206906	41	66.50		66.5
1369	202400206421	41	66.40		66.4
1370	202400205710	41	66.40		66.4
1371	202400206914	41	66.30		66.3
1372	202400207011	41	66.30		66.3
1373	202400206004	41	66.20		66.2
1374	202400206214	41	66.20		66.2
1375	202400206406	41	66.10		66.1
1376	202400205929	41	66.00		66
1377	202400205828	41	66.00		66
1378	202400205827	41	65.80		65.8
1379	202400206009	41	65.80		65.8
1380	202400205624	41	65.60		65.6
1381	202400206704	41	65.60		65.6
1382	202400205903	41	65.50		65.5
1383	202400205807	41	65.40		65.4
1384	202400206324	41	65.30		65.3
1385	202400206801	41	65.30		65.3
1386	202400206702	41	65.20		65.2
1387	202400206404	41	65.20		65.2
1388	202400206329	41	65.20		65.2
1389	202400205920	41	65.20		65.2
1390	202400206124	41	65.10		65.1
1391	202400206024	41	65.00		65
1392	202400206720	41	65.00		65
1393	202400206714	41	64.80		64.8
1394	202400205904	41	64.80		64.8
1395	202400205704	41	64.80		64.8

1396	202400205806	41	64.70		64.7
1397	202400206211	41	64.70		64.7
1398	202400206707	41	64.70		64.7
1399	202400206625	41	64.60		64.6
1400	202400206817	41	64.60		64.6
1401	202400206920	41	64.60		64.6
1402	202400206005	41	64.60		64.6
1403	202400205826	41	64.40		64.4
1404	202400206629	41	64.40		64.4
1405	202400206709	41	64.30		64.3
1406	202400206528	41	64.30		64.3
1407	202400205804	41	64.30		64.3
1408	202400206029	41	64.30		64.3
1409	202400206318	41	64.30		64.3
1410	202400206030	41	64.20		64.2
1411	202400205803	41	64.20		64.2
1412	202400206613	41	64.20		64.2
1413	202400206918	41	64.10		64.1
1414	202400205829	41	64.10		64.1
1415	202400206312	41	64.10		64.1
1416	202400206019	41	64.00		64
1417	202400206226	41	64.00		64
1418	202400205608	41	63.90		63.9
1419	202400206614	41	63.80		63.8
1420	202400206610	41	63.80		63.8
1421	202400205705	41	63.80		63.8
1422	202400205621	41	63.80		63.8
1423	202400205926	41	63.70		63.7
1424	202400206219	41	63.70		63.7
1425	202400206304	41	63.70		63.7
1426	202400206511	41	63.70		63.7
1427	202400206519	41	63.70		63.7
1428	202400206726	41	63.70		63.7
1429	202400206917	41	63.60		63.6
1430	202400206326	41	63.60		63.6
1431	202400206202	41	63.50		63.5
1432	202400205622	41	63.50		63.5
1433	202400206408	41	63.30		63.3
1434	202400206229	41	63.20		63.2
1435	202400205716	41	63.20		63.2
1436	202400205922	41	63.10		63.1
1437	202400205820	41	63.10		63.1
1438	202400207014	41	63.00		63
1439	202400205814	41	62.90		62.9
1440	202400205708	41	62.90		62.9
1441	202400206323	41	62.90		62.9
1442	202400206412	41	62.80		62.8
1443	202400205727	41	62.80		62.8
1444	202400206307	41	62.70		62.7
1445	202400206712	41	62.70		62.7
1446	202400205702	41	62.60		62.6
1447	202400205609	41	62.50		62.5
1448	202400206028	41	62.50		62.5
1449	202400206821	41	62.50		62.5
1450	202400206605	41	62.40		62.4
1451	202400206212	41	62.40		62.4

1452	202400206018	41	62.40		62.4
1453	202400206206	41	62.30		62.3
1454	202400206515	41	62.30		62.3
1455	202400206724	41	62.30		62.3
1456	202400205912	41	62.20		62.2
1457	202400205601	41	62.20		62.2
1458	202400205928	41	62.10		62.1
1459	202400206627	41	61.90		61.9
1460	202400206621	41	61.80		61.8
1461	202400205713	41	61.80		61.8
1462	202400205618	41	61.70		61.7
1463	202400206311	41	61.70		61.7
1464	202400206309	41	61.60		61.6
1465	202400205604	41	61.60		61.6
1466	202400206430	41	61.50		61.5
1467	202400206824	41	61.50		61.5
1468	202400206828	41	61.40		61.4
1469	202400206414	41	61.40		61.4
1470	202400206103	41	61.40		61.4
1471	202400205701	41	61.40		61.4
1472	202400205801	41	61.40		61.4
1473	202400205611	41	61.30		61.3
1474	202400206502	41	61.30		61.3
1475	202400206807	41	61.30		61.3
1476	202400206416	41	61.20		61.2
1477	202400205616	41	61.20		61.2
1478	202400206002	41	61.20		61.2
1479	202400205911	41	61.20		61.2
1480	202400205930	41	61.10		61.1
1481	202400206208	41	61.10		61.1
1482	202400206711	41	61.10		61.1
1483	202400206609	41	61.10		61.1
1484	202400206715	41	61.00		61
1485	202400206504	41	61.00		61
1486	202400206013	41	61.00		61
1487	202400206426	41	60.90		60.9
1488	202400206205	41	60.90		60.9
1489	202400207012	41	60.70		60.7
1490	202400206811	41	60.70		60.7
1491	202400206503	41	60.70		60.7
1492	202400206423	41	60.70		60.7
1493	202400206007	41	60.70		60.7
1494	202400205627	41	60.70		60.7
1495	202400206415	41	60.60		60.6
1496	202400206705	41	60.50		60.5
1497	202400206603	41	60.50		60.5
1498	202400206427	41	60.50		60.5
1499	202400205802	41	60.50		60.5
1500	202400205819	41	60.50		60.5
1501	202400206303	41	60.40		60.4
1502	202400206325	41	60.40		60.4
1503	202400206529	41	60.40		60.4
1504	202400206826	41	60.40		60.4
1505	202400206830	41	60.40		60.4
1506	202400206317	41	60.30		60.3
1507	202400205818	41	60.30		60.3

1508	202400205726	41	60.20		60.2
1509	202400205722	41	60.20		60.2
1510	202400206710	41	60.10		60.1
1511	202400205629	41	60.10		60.1
1512	202400206207	41	60.10		60.1
1513	202400206127	41	60.10		60.1
1514	202400206213	41	60.00		60
1515	202400205824	41	60.00		60
1516	202400205925	41	60.00		60
1517	202400206518	41	60.00		60
1518	202400206721	41	59.90		59.9
1519	202400206730	41	59.90		59.9
1520	202400205630	41	59.80		59.8
1521	202400205730	41	59.70		59.7
1522	202400206017	41	59.70		59.7
1523	202400207019	41	59.70		59.7
1524	202400206922	41	59.60		59.6
1525	202400206716	41	59.60		59.6
1526	202400206630	41	59.60		59.6
1527	202400206016	41	59.60		59.6
1528	202400206501	41	59.60		59.6
1529	202400206227	41	59.50		59.5
1530	202400206616	41	59.40		59.4
1531	202400206203	41	59.40		59.4
1532	202400206108	41	59.40		59.4
1533	202400206104	41	59.40		59.4
1534	202400205822	41	59.40		59.4
1535	202400205909	41	59.30		59.3
1536	202400206327	41	59.30		59.3
1537	202400206320	41	59.30		59.3
1538	202400206517	41	59.30		59.3
1539	202400205606	41	59.20		59.2
1540	202400206624	41	59.10		59.1
1541	202400206825	41	59.00		59
1542	202400206125	41	59.00		59
1543	202400206523	41	58.90		58.9
1544	202400205610	41	58.80		58.8
1545	202400205728	41	58.80		58.8
1546	202400206010	41	58.80		58.8
1547	202400206522	41	58.70		58.7
1548	202400206509	41	58.60		58.6
1549	202400206222	41	58.60		58.6
1550	202400206223	41	58.60		58.6
1551	202400206112	41	58.50		58.5
1552	202400206823	41	58.40		58.4
1553	202400205927	41	58.40		58.4
1554	202400206804	41	58.30		58.3
1555	202400206809	41	58.20		58.2
1556	202400206126	41	58.20		58.2
1557	202400206929	41	58.10		58.1
1558	202400206722	41	58.10		58.1
1559	202400206819	41	58.00		58
1560	202400205901	41	58.00		58
1561	202400205625	41	57.90		57.9
1562	202400206904	41	57.90		57.9
1563	202400205921	41	57.80		57.8

1564	202400206301	41	57.80		57.8
1565	202400206128	41	57.70		57.7
1566	202400205813	41	57.70		57.7
1567	202400205623	41	57.70		57.7
1568	202400205715	41	57.70		57.7
1569	202400206729	41	57.60		57.6
1570	202400206725	41	57.50		57.5
1571	202400205612	41	57.50		57.5
1572	202400205720	41	57.40		57.4
1573	202400205811	41	57.40		57.4
1574	202400206512	41	57.40		57.4
1575	202400206422	41	57.40		57.4
1576	202400206607	41	57.30		57.3
1577	202400206114	41	57.20		57.2
1578	202400206302	41	57.20		57.2
1579	202400206012	41	57.20		57.2
1580	202400206120	41	57.10		57.1
1581	202400206617	41	57.10		57.1
1582	202400206723	41	57.00		57
1583	202400206118	41	57.00		57
1584	202400206130	41	56.90		56.9
1585	202400205821	41	56.90		56.9
1586	202400206608	41	56.90		56.9
1587	202400206816	41	56.70		56.7
1588	202400206923	41	56.70		56.7
1589	202400206417	41	56.70		56.7
1590	202400206314	41	56.70		56.7
1591	202400206217	41	56.60		56.6
1592	202400206322	41	56.50		56.5
1593	202400205620	41	56.50		56.5
1594	202400206921	41	56.50		56.5
1595	202400206717	41	56.50		56.5
1596	202400206516	41	56.40		56.4
1597	202400207002	41	56.40		56.4
1598	202400206703	41	56.30		56.3
1599	202400206927	41	56.20		56.2
1600	202400205719	41	56.20		56.2
1601	202400206407	41	56.10		56.1
1602	202400206418	41	55.80		55.8
1603	202400206221	41	55.80		55.8
1604	202400206701	41	55.70		55.7
1605	202400206628	41	55.60		55.6
1606	202400207005	41	55.60		55.6
1607	202400206718	41	55.50		55.5
1608	202400205906	41	55.50		55.5
1609	202400205830	41	55.20		55.2
1610	202400206612	41	55.00		55
1611	202400205905	41	54.90		54.9
1612	202400206909	41	54.70		54.7
1613	202400206429	41	54.60		54.6
1614	202400206025	41	54.60		54.6
1615	202400205707	41	54.60		54.6
1616	202400206306	41	54.50		54.5
1617	202400206420	41	54.40		54.4
1618	202400206425	41	54.40		54.4
1619	202400206410	41	54.20		54.2

1620	202400206812	41	54.00		54
1621	202400206315	41	54.00		54
1622	202400205614	41	53.80		53.8
1623	202400206419	41	53.70		53.7
1624	202400207003	41	53.60		53.6
1625	202400205908	41	53.60		53.6
1626	202400206401	41	53.50		53.5
1627	202400206428	41	53.40		53.4
1628	202400207013	41	53.30		53.3
1629	202400206908	41	53.20		53.2
1630	202400206802	41	53.20		53.2
1631	202400206803	41	53.20		53.2
1632	202400205823	41	53.10		53.1
1633	202400205923	41	53.00		53
1634	202400205924	41	53.00		53
1635	202400206105	41	53.00		53
1636	202400206615	41	53.00		53
1637	202400206308	41	52.80		52.8
1638	202400205918	41	52.80		52.8
1639	202400206014	41	52.70		52.7
1640	202400206915	41	52.60		52.6
1641	202400206820	41	52.20		52.2
1642	202400206530	41	52.20		52.2
1643	202400206008	41	52.20		52.2
1644	202400206513	41	52.00		52
1645	202400206409	41	52.00		52
1646	202400206411	41	51.90		51.9
1647	202400206526	41	51.50		51.5
1648	202400206109	41	51.30		51.3
1649	202400206508	41	51.20		51.2
1650	202400205919	41	50.90		50.9
1651	202400205703	41	50.50		50.5
1652	202400206601	41	50.50		50.5
1653	202400206113	41	50.20		50.2
1654	202400206210	41	49.90		49.9
1655	202400206506	41	49.50		49.5
1656	202400206115	41	49.30		49.3
1657	202400207008	41	49.30		49.3
1658	202400207016	41	49.30		49.3
1659	202400206328	41	49.10		49.1
1660	202400206505	41	49.00		49
1661	202400206116	41	48.90		48.9
1662	202400207009	41	48.90		48.9
1663	202400206919	41	48.60		48.6
1664	202400207006	41	48.50		48.5
1665	202400205714	41	48.50		48.5
1666	202400206911	41	48.30		48.3
1667	202400206822	41	48.20		48.2
1668	202400206011	41	48.10		48.1
1669	202400205615	41	47.50		47.5
1670	202400206507	41	47.30		47.3
1671	202400206117	41	46.90		46.9
1672	202400205816	41	46.50		46.5
1673	202400205717	41	46.40		46.4
1674	202400206228	41	46.40		46.4
1675	202400206907	41	46.40		46.4

1676	202400206708	41	45.80		45.8
1677	202400206107	41	45.50		45.5
1678	202400205613	41	45.30		45.3
1679	202400205721	41	44.80		44.8
1680	202400206402	41	44.80		44.8
1681	202400205907	41	43.50		43.5
1682	202400205915	41	43.40		43.4
1683	202400206424	41	43.30		43.3
1684	202400205602	41	42.40		42.4
1685	202400206924	41	42.20		42.2
1686	202400206015	41	41.80		41.8
1687	202400206913	41	40.20		40.2
1688	202400205916	41	38.90		38.9
1689	202400205914	41	38.80		38.8
1690	202400206316	41	38.80		38.8
1691	202400206026	41	36.90		36.9
1692	202400207010	41	36.70		36.7
1693	202400205817	41	36.40		36.4
1694	202400206001	41	35.40		35.4
1695	202400206220	41	35.40		35.4
1696	202400205809	41	35.30		35.3
1697	202400206405	41	33.80		33.8
1698	202400206611	41	26.50		26.5
1699	202400207023	42	72.60		72.6
1700	202400207021	42	59.80		59.8
1701	202400207024	42	59.30		59.3
1702	202400207022	42	36.90		36.9
1703	202400207107	43	69.00		69
1704	202400207025	43	66.70		66.7
1705	202400207104	43	66.00		66
1706	202400207028	43	65.90		65.9
1707	202400207030	43	63.10		63.1
1708	202400207027	43	59.50		59.5
1709	202400207029	43	59.00		59
1710	202400207106	43	59.00		59
1711	202400207102	43	54.10		54.1
1712	202400207111	43	52.60		52.6
1713	202400207108	43	52.20		52.2
1714	202400207105	43	51.10		51.1
1715	202400207101	43	50.50		50.5
1716	202400207110	43	46.20		46.2
1717	202400207026	43	38.70		38.7
1718	202400207119	44	67.60		67.6
1719	202400207125	44	66.90		66.9
1720	202400207114	44	64.80		64.8
1721	202400207127	44	63.90		63.9
1722	202400207206	44	63.20		63.2
1723	202400207113	44	63.00		63
1724	202400207124	44	62.70		62.7
1725	202400207203	44	61.70		61.7
1726	202400207115	44	61.30		61.3
1727	202400207117	44	60.60		60.6
1728	202400207207	44	60.30		60.3
1729	202400207205	44	60.10		60.1
1730	202400207123	44	60.10		60.1
1731	202400207209	44	60.00		60

1732	202400207211	44	59.90		59.9
1733	202400207204	44	58.90		58.9
1734	202400207122	44	58.20		58.2
1735	202400207121	44	57.60		57.6
1736	202400207126	44	56.50		56.5
1737	202400207130	44	56.40		56.4
1738	202400207208	44	54.00		54
1739	202400207128	44	50.40		50.4
1740	202400207112	44	33.40		33.4
1741	202400207215	45	73.90		73.9
1742	202400207218	45	71.80		71.8
1743	202400207228	45	71.30		71.3
1744	202400207214	45	69.90		69.9
1745	202400207220	45	68.10		68.1
1746	202400207221	45	67.60		67.6
1747	202400207225	45	66.50		66.5
1748	202400207309	45	65.80		65.8
1749	202400207226	45	64.60		64.6
1750	202400207222	45	63.90		63.9
1751	202400207303	45	63.90		63.9
1752	202400207223	45	63.70		63.7
1753	202400207229	45	63.40		63.4
1754	202400207307	45	63.00		63
1755	202400207306	45	62.30		62.3
1756	202400207224	45	61.70		61.7
1757	202400207305	45	61.10		61.1
1758	202400207308	45	59.90		59.9
1759	202400207301	45	59.70		59.7
1760	202400207219	45	59.50		59.5
1761	202400207302	45	54.90		54.9
1762	202400207304	45	53.70		53.7
1763	202400207227	45	52.30		52.3
1764	202400207401	46	77.60		77.6
1765	202400207415	46	76.60		76.6
1766	202400207427	46	73.50		73.5
1767	202400207416	46	73.20		73.2
1768	202400207328	46	72.40		72.4
1769	202400207405	46	72.40		72.4
1770	202400207404	46	71.30		71.3
1771	202400207316	46	70.40		70.4
1784	202400207410	46	65.20	5.00	70.2
1772	202400207312	46	70.10		70.1
1773	202400207324	46	70.10		70.1
1774	202400207326	46	69.80		69.8
1775	202400207411	46	69.50		69.5
1776	202400207311	46	69.40		69.4
1777	202400207320	46	69.40		69.4
1778	202400207313	46	68.70		68.7
1779	202400207423	46	67.90		67.9
1780	202400207417	46	67.50		67.5
1781	202400207418	46	66.90		66.9
1782	202400207422	46	66.40		66.4
1783	202400207327	46	65.90		65.9
1797	202400207421	46	59.60	5.00	64.6
1785	202400207425	46	64.10		64.1
1786	202400207402	46	63.50		63.5

1787	202400207325	46	63.40		63.4
1788	202400207406	46	63.30		63.3
1789	202400207407	46	63.30		63.3
1790	202400207426	46	63.00		63
1791	202400207419	46	61.90		61.9
1792	202400207413	46	61.40		61.4
1793	202400207317	46	61.10		61.1
1794	202400207414	46	60.90		60.9
1795	202400207315	46	60.80		60.8
1796	202400207321	46	60.20		60.2
1798	202400207412	46	59.00		59
1799	202400207319	46	58.50		58.5
1800	202400207310	46	57.90		57.9
1801	202400207330	46	53.20		53.2
1802	202400207408	46	52.70		52.7
1803	202400207511	47	76.90		76.9
1804	202400207502	47	72.80		72.8
1805	202400207530	47	72.70		72.7
1806	202400207505	47	71.60		71.6
1807	202400207521	47	71.40		71.4
1808	202400207508	47	69.80		69.8
1809	202400207429	47	69.00		69
1810	202400207504	47	68.30		68.3
1811	202400207507	47	68.20		68.2
1812	202400207523	47	68.10		68.1
1813	202400207601	47	67.70		67.7
1814	202400207518	47	66.80		66.8
1815	202400207428	47	66.00		66
1816	202400207513	47	65.80		65.8
1817	202400207515	47	65.80		65.8
1818	202400207524	47	65.80		65.8
1819	202400207526	47	65.50		65.5
1820	202400207514	47	64.70		64.7
1821	202400207520	47	64.10		64.1
1822	202400207503	47	63.70		63.7
1823	202400207506	47	63.60		63.6
1824	202400207603	47	63.60		63.6
1825	202400207602	47	63.30		63.3
1826	202400207501	47	63.30		63.3
1827	202400207510	47	62.90		62.9
1828	202400207517	47	61.20		61.2
1829	202400207527	47	60.80		60.8
1830	202400207512	47	60.80		60.8
1831	202400207525	47	60.70		60.7
1832	202400207430	47	60.70		60.7
1833	202400207522	47	60.50		60.5
1834	202400207528	47	58.70		58.7
1835	202400207519	47	53.80		53.8
1836	202400207619	48	73.70		73.7
1837	202400207613	48	73.20		73.2
1838	202400207703	48	73.00		73
1839	202400207622	48	72.80		72.8
1840	202400207708	48	71.90		71.9
1841	202400207615	48	71.80		71.8
1842	202400207614	48	70.10		70.1
1843	202400207626	48	69.80		69.8

1844	202400207607	48	69.30		69.3
1845	202400207604	48	69.30		69.3
1846	202400207710	48	69.30		69.3
1847	202400207618	48	69.10		69.1
1848	202400207711	48	67.60		67.6
1849	202400207611	48	67.50		67.5
1850	202400207620	48	66.60		66.6
1851	202400207627	48	66.40		66.4
1852	202400207701	48	65.90		65.9
1853	202400207608	48	65.90		65.9
1854	202400207706	48	65.10		65.1
1855	202400207617	48	64.90		64.9
1856	202400207616	48	64.30		64.3
1857	202400207705	48	62.80		62.8
1858	202400207623	48	62.60		62.6
1859	202400207707	48	62.30		62.3
1860	202400207624	48	62.00		62
1861	202400207630	48	61.50		61.5
1862	202400207625	48	61.40		61.4
1863	202400207712	48	61.00		61
1864	202400207702	48	60.50		60.5
1865	202400207709	48	60.30		60.3
1866	202400207606	48	59.80		59.8
1867	202400207609	48	59.10		59.1
1868	202400207610	48	59.00		59
1869	202400207612	48	58.60		58.6
1870	202400207629	48	56.50		56.5
1871	202400207718	49	65.00		65
1872	202400207728	49	64.70		64.7
1873	202400207808	49	64.70		64.7
1874	202400207722	49	63.70		63.7
1875	202400207714	49	63.50		63.5
1876	202400207720	49	62.70		62.7
1877	202400207725	49	61.20		61.2
1878	202400207801	49	61.10		61.1
1879	202400207806	49	59.90		59.9
1880	202400207813	49	59.70		59.7
1881	202400207805	49	59.70		59.7
1882	202400207804	49	59.30		59.3
1883	202400207812	49	58.80		58.8
1884	202400207721	49	58.70		58.7
1885	202400207807	49	58.60		58.6
1886	202400207809	49	58.50		58.5
1887	202400207729	49	58.30		58.3
1888	202400207715	49	56.60		56.6
1889	202400207730	49	55.80		55.8
1890	202400207726	49	54.80		54.8
1891	202400207724	49	53.00		53
1892	202400207717	49	52.20		52.2
1893	202400207810	49	51.60		51.6
1894	202400207802	49	50.30		50.3
1895	202400207716	49	46.70		46.7
1896	202400207727	49	46.50		46.5
1897	202400207719	49	37.40		37.4
1898	202400207723	49	36.20		36.2
1899	202400207811	49	34.70		34.7

1900	202400207827	50	68.10		68.1
1906	202400207823	50	62.90	5.00	67.9
1901	202400207818	50	65.90		65.9
1902	202400207828	50	64.20		64.2
1903	202400207824	50	63.40		63.4
1904	202400207821	50	63.00		63
1905	202400207820	50	62.90		62.9
1907	202400207817	50	58.70		58.7
1908	202400207814	50	57.10		57.1
1909	202400207826	50	54.00		54
1910	202400207825	50	53.40		53.4
1911	202400207816	50	51.00		51
1912	202400207815	50	48.70		48.7
1913	202400207819	50	45.70		45.7
1914	202400207822	50	40.50		40.5
1915	202400208019	51	77.80		77.8
1916	202400208012	51	74.00		74
1917	202400208003	51	72.90		72.9
1918	202400207924	51	71.70		71.7
1919	202400208020	51	71.40		71.4
1920	202400208024	51	70.60		70.6
1921	202400208006	51	68.70		68.7
1922	202400207930	51	68.60		68.6
1923	202400207920	51	67.60		67.6
1924	202400207913	51	67.10		67.1
1925	202400208011	51	67.10		67.1
1926	202400207919	51	66.70		66.7
1927	202400208001	51	66.40		66.4
1928	202400208028	51	66.40		66.4
1929	202400208007	51	66.00		66
1930	202400207917	51	65.70		65.7
1931	202400207923	51	65.50		65.5
1932	202400207921	51	65.30		65.3
1933	202400207922	51	65.20		65.2
1934	202400208023	51	65.20		65.2
1935	202400207903	51	65.00		65
1936	202400208004	51	64.90		64.9
1937	202400207911	51	64.80		64.8
1938	202400207916	51	64.40		64.4
1939	202400208022	51	64.30		64.3
1940	202400208010	51	63.80		63.8
1941	202400207926	51	63.70		63.7
1942	202400207829	51	63.60		63.6
1943	202400207906	51	63.60		63.6
1944	202400208102	51	63.50		63.5
1945	202400207910	51	63.20		63.2
1946	202400208030	51	63.20		63.2
1947	202400207927	51	62.40		62.4
1948	202400208005	51	62.30		62.3
1949	202400208017	51	62.30		62.3
1960	202400207904	51	57.20	5.00	62.2
1950	202400207925	51	62.10		62.1
1951	202400207928	51	62.00		62
1952	202400208104	51	61.90		61.9
1953	202400207907	51	60.90		60.9
1954	202400208002	51	60.70		60.7

1955	202400208008	51	60.50		60.5
1956	202400208018	51	60.10		60.1
1957	202400208014	51	59.60		59.6
1958	202400208015	51	59.60		59.6
1959	202400208021	51	58.40		58.4
1961	202400208029	51	56.70		56.7
1962	202400208026	51	56.30		56.3
1963	202400208016	51	50.60		50.6
1964	202400207902	51	50.40		50.4
1965	202400208202	52	83.00		83
1966	202400208219	52	80.00		80
1967	202400208122	52	76.30		76.3
1968	202400208313	52	76.30		76.3
1969	202400208428	52	76.00		76
1970	202400208214	52	75.30		75.3
1971	202400208308	52	75.10		75.1
1972	202400208201	52	74.00		74
1973	202400208305	52	74.00		74
1974	202400208415	52	73.20		73.2
1975	202400208310	52	73.00		73
1976	202400208108	52	70.60		70.6
1977	202400208304	52	70.40		70.4
1978	202400208501	52	70.40		70.4
1979	202400208317	52	69.60		69.6
1980	202400208530	52	69.10		69.1
1981	202400208230	52	69.10		69.1
1982	202400208506	52	68.90		68.9
1983	202400208511	52	68.20		68.2
1984	202400208119	52	68.10		68.1
1985	202400208207	52	66.80		66.8
1986	202400208318	52	66.80		66.8
1987	202400208426	52	66.70		66.7
1988	202400208526	52	65.80		65.8
1989	202400208410	52	65.50		65.5
1990	202400208515	52	65.50		65.5
1991	202400208424	52	65.10		65.1
1992	202400208405	52	64.80		64.8
1993	202400208205	52	64.80		64.8
1994	202400208209	52	64.70		64.7
1995	202400208327	52	64.60		64.6
1996	202400208118	52	64.60		64.6
1997	202400208507	52	64.50		64.5
1998	202400208430	52	64.40		64.4
1999	202400208416	52	64.40		64.4
2000	202400208210	52	64.40		64.4
2001	202400208323	52	64.20		64.2
2002	202400208125	52	64.00		64
2003	202400208529	52	64.00		64
2004	202400208429	52	63.90		63.9
2005	202400208116	52	63.90		63.9
2006	202400208229	52	63.80		63.8
2007	202400208413	52	63.80		63.8
2008	202400208505	52	63.10		63.1
2009	202400208524	52	63.00		63
2010	202400208322	52	63.00		63
2011	202400208319	52	62.80		62.8

2012	202400208129	52	62.70		62.7
2013	202400208417	52	61.70		61.7
2014	202400208606	52	61.60		61.6
2015	202400208312	52	61.60		61.6
2016	202400208325	52	61.60		61.6
2017	202400208518	52	61.50		61.5
2018	202400208425	52	61.40		61.4
2019	202400208321	52	61.40		61.4
2020	202400208217	52	61.30		61.3
2021	202400208224	52	61.20		61.2
2022	202400208309	52	61.20		61.2
2023	202400208330	52	61.10		61.1
2024	202400208228	52	61.00		61
2025	202400208222	52	60.90		60.9
2026	202400208328	52	60.90		60.9
2027	202400208306	52	60.60		60.6
2028	202400208114	52	60.30		60.3
2029	202400208419	52	60.20		60.2
2030	202400208408	52	60.00		60
2031	202400208208	52	59.80		59.8
2032	202400208203	52	59.80		59.8
2033	202400208109	52	59.80		59.8
2034	202400208115	52	59.70		59.7
2035	202400208423	52	59.70		59.7
2036	202400208311	52	59.60		59.6
2037	202400208412	52	59.50		59.5
2038	202400208519	52	59.40		59.4
2039	202400208601	52	59.30		59.3
2040	202400208110	52	59.20		59.2
2041	202400208403	52	59.10		59.1
2042	202400208106	52	58.90		58.9
2043	202400208303	52	58.80		58.8
2044	202400208516	52	58.60		58.6
2045	202400208227	52	58.30		58.3
2046	202400208401	52	58.30		58.3
2047	202400208121	52	57.90		57.9
2048	202400208112	52	57.80		57.8
2049	202400208402	52	57.80		57.8
2050	202400208120	52	57.50		57.5
2051	202400208216	52	57.40		57.4
2052	202400208603	52	57.20		57.2
2053	202400208525	52	57.00		57
2054	202400208504	52	57.00		57
2055	202400208315	52	57.00		57
2056	202400208314	52	56.80		56.8
2057	202400208427	52	56.70		56.7
2058	202400208521	52	56.50		56.5
2059	202400208107	52	56.40		56.4
2060	202400208422	52	56.20		56.2
2061	202400208409	52	56.20		56.2
2062	202400208301	52	56.20		56.2
2063	202400208123	52	55.70		55.7
2064	202400208128	52	55.50		55.5
2065	202400208520	52	55.30		55.3
2066	202400208602	52	55.20		55.2
2067	202400208324	52	55.20		55.2

2068	202400208206	52	55.00		55
2069	202400208225	52	54.60		54.6
2070	202400208302	52	54.30		54.3
2071	202400208127	52	53.80		53.8
2072	202400208503	52	53.60		53.6
2073	202400208508	52	53.10		53.1
2074	202400208316	52	53.00		53
2075	202400208329	52	52.30		52.3
2076	202400208212	52	52.30		52.3
2077	202400208218	52	48.60		48.6
2078	202400208126	52	46.80		46.8
2079	202400208411	52	45.60		45.6
2080	202400208111	52	39.50		39.5
2081	202400208502	52	36.40		36.4
2082	202400208611	53	64.50		64.5
2083	202400208610	53	63.00		63
2084	202400208614	53	62.70		62.7
2085	202400208617	53	62.20		62.2
2086	202400208608	53	61.60		61.6
2087	202400208609	53	59.70		59.7
2088	202400208612	53	58.80		58.8
2089	202400208607	53	56.30		56.3
2090	202400208613	53	48.70		48.7
2091	202400208714	54	74.90		74.9
2092	202400208801	54	74.30		74.3
2093	202400208830	54	71.60		71.6
2094	202400208822	54	69.00		69
2095	202400208818	54	68.50		68.5
2096	202400208618	54	67.90		67.9
2097	202400208715	54	67.80		67.8
2098	202400208629	54	67.70		67.7
2099	202400208628	54	67.60		67.6
2100	202400208811	54	67.20		67.2
2101	202400208903	54	66.40		66.4
2102	202400208718	54	66.20		66.2
2103	202400208619	54	66.00		66
2104	202400208730	54	65.00		65
2105	202400208625	54	64.90		64.9
2106	202400208725	54	64.70		64.7
2107	202400208802	54	63.90		63.9
2108	202400208816	54	63.80		63.8
2109	202400208723	54	63.70		63.7
2110	202400208710	54	63.00		63
2111	202400208821	54	62.80		62.8
2112	202400208814	54	62.50		62.5
2113	202400208702	54	62.30		62.3
2114	202400208620	54	62.30		62.3
2115	202400208624	54	61.70		61.7
2116	202400208828	54	61.00		61
2117	202400208717	54	60.90		60.9
2118	202400208819	54	60.70		60.7
2119	202400208803	54	60.50		60.5
2120	202400208829	54	60.40		60.4
2121	202400208812	54	60.00		60
2122	202400208630	54	59.90		59.9
2123	202400208726	54	59.30		59.3

2124	202400208809	54	59.20		59.2
2125	202400208712	54	59.00		59
2126	202400208817	54	58.90		58.9
2127	202400208815	54	58.70		58.7
2128	202400208906	54	58.60		58.6
2129	202400208823	54	58.50		58.5
2130	202400208904	54	58.10		58.1
2131	202400208704	54	57.90		57.9
2132	202400208622	54	57.90		57.9
2133	202400208905	54	57.70		57.7
2134	202400208807	54	57.60		57.6
2135	202400208729	54	57.40		57.4
2136	202400208824	54	57.10		57.1
2137	202400208627	54	57.10		57.1
2138	202400208720	54	56.70		56.7
2139	202400208805	54	56.70		56.7
2140	202400208804	54	56.50		56.5
2141	202400208711	54	56.50		56.5
2142	202400208708	54	56.40		56.4
2143	202400208713	54	56.30		56.3
2144	202400208719	54	56.20		56.2
2145	202400208813	54	55.90		55.9
2146	202400208623	54	55.60		55.6
2147	202400208706	54	54.40		54.4
2148	202400208716	54	53.50		53.5
2149	202400208901	54	53.30		53.3
2150	202400208621	54	52.10		52.1
2151	202400208728	54	51.20		51.2
2152	202400208825	54	50.10		50.1
2153	202400208724	54	47.90		47.9
2154	202400208806	54	45.60		45.6
2155	202400208709	54	40.20		40.2
2156	202400208727	54	37.60		37.6
2157	202400208912	55	68.20		68.2
2158	202400208916	55	65.50		65.5
2159	202400208915	55	64.60		64.6
2160	202400208920	55	62.00		62
2161	202400208911	55	60.50		60.5
2162	202400208910	55	60.40		60.4
2163	202400208907	55	59.40		59.4
2164	202400208913	55	56.20		56.2
2165	202400208909	55	54.10		54.1
2166	202400208914	55	53.10		53.1
2167	202400208919	55	52.50		52.5
2168	202400208917	55	49.70		49.7
2169	202400209025	56	73.70		73.7
2170	202400209118	56	71.90		71.9
2171	202400209004	56	71.30		71.3
2172	202400209107	56	70.00		70
2173	202400209101	56	69.90		69.9
2174	202400208926	56	68.40		68.4
2175	202400209111	56	67.60		67.6
2176	202400209027	56	67.40		67.4
2177	202400208928	56	67.20		67.2
2178	202400209005	56	67.20		67.2
2179	202400208930	56	66.70		66.7

2180	202400209023	56	66.60		66.6
2181	202400209119	56	65.80		65.8
2182	202400209112	56	65.20		65.2
2183	202400209011	56	64.90		64.9
2184	202400209002	56	64.80		64.8
2185	202400209016	56	64.70		64.7
2186	202400209108	56	64.50		64.5
2187	202400209017	56	64.40		64.4
2188	202400208922	56	64.30		64.3
2189	202400209001	56	64.20		64.2
2190	202400209006	56	64.20		64.2
2191	202400209019	56	64.20		64.2
2192	202400209117	56	63.80		63.8
2193	202400209007	56	62.60		62.6
2194	202400209018	56	62.60		62.6
2195	202400209024	56	62.20		62.2
2196	202400209106	56	62.10		62.1
2197	202400209021	56	61.10		61.1
2198	202400209110	56	60.80		60.8
2199	202400209022	56	60.60		60.6
2200	202400209116	56	60.50		60.5
2201	202400209113	56	59.90		59.9
2202	202400208921	56	59.70		59.7
2203	202400209030	56	59.30		59.3
2204	202400209013	56	59.00		59
2205	202400209029	56	58.60		58.6
2206	202400209109	56	58.50		58.5
2207	202400209026	56	57.90		57.9
2208	202400209012	56	56.70		56.7
2209	202400209009	56	54.80		54.8
2210	202400209010	56	51.20		51.2
2211	202400209020	56	44.60		44.6
2212	202400209115	56	36.00		36
2213	202400209426	57	75.40		75.4
2214	202400209608	57	74.20		74.2
2215	202400209505	57	72.80		72.8
2216	202400209417	57	72.50		72.5
2217	202400209326	57	70.20		70.2
2218	202400209607	57	69.90		69.9
2219	202400209422	57	69.40		69.4
2220	202400209125	57	69.30		69.3
2239	202400209515	57	63.50	5.00	68.5
2221	202400209502	57	68.40		68.4
2222	202400209313	57	67.90		67.9
2223	202400209509	57	67.50		67.5
2224	202400209205	57	66.90		66.9
2225	202400209521	57	66.60		66.6
2226	202400209227	57	66.60		66.6
2227	202400209602	57	66.00		66
2228	202400209320	57	65.90		65.9
2229	202400209212	57	65.50		65.5
2230	202400209322	57	65.30		65.3
2231	202400209517	57	65.20		65.2
2232	202400209221	57	65.00		65
2233	202400209129	57	64.90		64.9
2234	202400209503	57	64.80		64.8

2235	202400209207	57	64.80		64.8
2236	202400209330	57	64.60		64.6
2237	202400209513	57	64.40		64.4
2238	202400209319	57	63.60		63.6
2240	202400209429	57	63.50		63.5
2241	202400209215	57	63.40		63.4
2242	202400209222	57	63.30		63.3
2243	202400209225	57	63.10		63.1
2244	202400209420	57	62.90		62.9
2245	202400209406	57	62.40		62.4
2246	202400209430	57	62.40		62.4
2247	202400209307	57	62.30		62.3
2248	202400209506	57	62.10		62.1
2249	202400209311	57	61.90		61.9
2250	202400209206	57	61.80		61.8
2284	202400209327	57	56.80	5.00	61.8
2251	202400209329	57	61.50		61.5
2252	202400209511	57	61.50		61.5
2253	202400209519	57	61.10		61.1
2254	202400209415	57	61.10		61.1
2255	202400209424	57	61.00		61
2256	202400209208	57	61.00		61
2257	202400209411	57	60.90		60.9
2258	202400209224	57	60.80		60.8
2259	202400209305	57	60.70		60.7
2260	202400209601	57	60.60		60.6
2261	202400209605	57	60.00		60
2262	202400209604	57	59.90		59.9
2263	202400209423	57	59.90		59.9
2264	202400209510	57	59.90		59.9
2265	202400209402	57	59.70		59.7
2266	202400209508	57	59.50		59.5
2267	202400209520	57	59.40		59.4
2268	202400209213	57	59.10		59.1
2269	202400209228	57	59.00		59
2270	202400209308	57	59.00		59
2271	202400209525	57	58.80		58.8
2272	202400209217	57	58.60		58.6
2273	202400209403	57	58.50		58.5
2274	202400209407	57	58.30		58.3
2275	202400209220	57	58.20		58.2
2276	202400209413	57	58.10		58.1
2277	202400209323	57	58.00		58
2278	202400209529	57	57.80		57.8
2279	202400209410	57	57.70		57.7
2280	202400209302	57	57.60		57.6
2281	202400209203	57	57.30		57.3
2282	202400209401	57	56.90		56.9
2283	202400209317	57	56.80		56.8
2285	202400209610	57	56.40		56.4
2286	202400209516	57	56.20		56.2
2287	202400209526	57	56.00		56
2288	202400209418	57	55.90		55.9
2289	202400209328	57	55.90		55.9
2290	202400209219	57	55.80		55.8
2291	202400209216	57	55.30		55.3

2292	202400209425	57	54.70		54.7
2293	202400209124	57	54.50		54.5
2294	202400209121	57	54.10		54.1
2295	202400209209	57	53.80		53.8
2296	202400209229	57	53.60		53.6
2297	202400209408	57	53.50		53.5
2298	202400209126	57	53.50		53.5
2299	202400209301	57	53.10		53.1
2300	202400209527	57	52.70		52.7
2301	202400209226	57	51.80		51.8
2302	202400209606	57	51.70		51.7
2303	202400209230	57	51.50		51.5
2304	202400209210	57	51.40		51.4
2305	202400209218	57	50.90		50.9
2306	202400209310	57	50.60		50.6
2307	202400209524	57	48.10		48.1
2308	202400209214	57	46.60		46.6
2309	202400209512	57	44.70		44.7
2310	202400209523	57	43.80		43.8
2311	202400209324	57	41.50		41.5
2312	202400209122	57	41.30		41.3
2313	202400209613	58	73.50		73.5
2314	202400209612	58	65.20		65.2
2315	202400209611	58	60.50		60.5
2316	202400209615	58	59.00		59
2317	202400209616	58	57.40		57.4
2318	202400209617	58	57.20		57.2
2319	202400209618	58	57.20		57.2
2320	202400209620	58	54.90		54.9
2321	202400209622	58	52.50		52.5
2322	202400209619	58	49.60		49.6
2323	202400209624	59	70.30		70.3
2324	202400209717	59	69.70		69.7
2325	202400209630	59	68.10		68.1
2326	202400209714	59	65.90		65.9
2327	202400209704	59	64.00		64
2328	202400209712	59	63.60		63.6
2329	202400209710	59	62.90		62.9
2330	202400209705	59	60.30		60.3
2331	202400209702	59	57.90		57.9
2332	202400209708	59	57.60		57.6
2333	202400209719	59	56.50		56.5
2334	202400209713	59	56.30		56.3
2335	202400209716	59	55.80		55.8
2336	202400209627	59	50.00		50
2337	202400209715	59	49.80		49.8
2338	202400209718	59	48.40		48.4
2339	202400209626	59	48.40		48.4
2340	202400209709	59	41.00		41
2341	202400209623	59	34.90		34.9
2342	202400209625	59	26.20		26.2
2343	202400210003	60	72.90		72.9
2344	202400209806	60	70.70		70.7
2352	202400209923	60	65.50	5.00	70.5
2345	202400209810	60	69.30		69.3
2346	202400209919	60	68.50		68.5

2347	202400209915	60	68.30		68.3
2348	202400209827	60	67.40		67.4
2349	202400209817	60	67.00		67
2350	202400209924	60	66.70		66.7
2351	202400209908	60	65.90		65.9
2353	202400210009	60	65.40		65.4
2354	202400209816	60	65.40		65.4
2355	202400209815	60	64.50		64.5
2356	202400209801	60	64.50		64.5
2357	202400209726	60	64.20		64.2
2358	202400209830	60	63.70		63.7
2359	202400209909	60	63.50		63.5
2360	202400209728	60	62.30		62.3
2361	202400209808	60	62.20		62.2
2362	202400210007	60	62.10		62.1
2363	202400209807	60	61.90		61.9
2364	202400209904	60	61.70		61.7
2365	202400209920	60	61.60		61.6
2366	202400209809	60	61.50		61.5
2367	202400209727	60	61.40		61.4
2368	202400210005	60	61.10		61.1
2369	202400209903	60	60.90		60.9
2370	202400209821	60	60.70		60.7
2371	202400209926	60	60.30		60.3
2372	202400209911	60	60.20		60.2
2373	202400209921	60	59.30		59.3
2374	202400209905	60	59.30		59.3
2375	202400209910	60	58.80		58.8
2376	202400209823	60	58.70		58.7
2377	202400209918	60	58.60		58.6
2378	202400209724	60	58.40		58.4
2379	202400209811	60	58.20		58.2
2380	202400209722	60	57.60		57.6
2381	202400209922	60	57.60		57.6
2382	202400209721	60	57.50		57.5
2383	202400210001	60	57.40		57.4
2384	202400209825	60	57.20		57.2
2385	202400209819	60	57.10		57.1
2386	202400209805	60	57.00		57
2387	202400209929	60	57.00		57
2388	202400209916	60	56.70		56.7
2389	202400209824	60	56.40		56.4
2390	202400209820	60	55.70		55.7
2391	202400209902	60	55.70		55.7
2392	202400210008	60	55.70		55.7
2393	202400209720	60	55.30		55.3
2394	202400209818	60	54.70		54.7
2395	202400209901	60	53.80		53.8
2396	202400209828	60	52.30		52.3
2397	202400209829	60	50.70		50.7
2398	202400209927	60	49.30		49.3
2399	202400209914	60	49.10		49.1
2400	202400209725	60	48.60		48.6
2401	202400209912	60	42.90		42.9
2402	202400210010	60	35.00		35
2403	202400209906	60	34.20		34.2

2404	202400209803	60	33.80		33.8
2405	202400210018	61	65.40		65.4
2406	202400210017	61	63.80		63.8
2407	202400210015	61	63.40		63.4
2408	202400210030	61	63.10		63.1
2409	202400210022	61	62.90		62.9
2410	202400210103	61	62.80		62.8
2411	202400210013	61	62.00		62
2412	202400210101	61	60.80		60.8
2413	202400210029	61	60.40		60.4
2414	202400210104	61	60.40		60.4
2415	202400210019	61	59.60		59.6
2416	202400210014	61	57.50		57.5
2417	202400210020	61	57.30		57.3
2418	202400210105	61	55.70		55.7
2419	202400210027	61	55.40		55.4
2420	202400210028	61	55.40		55.4
2421	202400210026	61	55.20		55.2
2422	202400210016	61	47.50		47.5
2423	202400210021	61	45.70		45.7
2424	202400210024	61	42.30		42.3
2425	202400210023	61	42.00		42
2426	202400210205	62	79.80		79.8
2427	202400210129	62	74.40		74.4
2428	202400210307	62	74.20		74.2
2429	202400210321	62	73.60		73.6
2430	202400210318	62	73.30		73.3
2431	202400210112	62	73.20		73.2
2432	202400210319	62	73.10		73.1
2433	202400210206	62	72.30		72.3
2434	202400210218	62	71.20		71.2
2435	202400210202	62	68.90		68.9
2436	202400210216	62	68.80		68.8
2437	202400210316	62	67.30		67.3
2438	202400210108	62	67.20		67.2
2439	202400210313	62	67.00		67
2440	202400210120	62	66.90		66.9
2441	202400210106	62	66.40		66.4
2442	202400210225	62	66.20		66.2
2443	202400210125	62	66.00		66
2444	202400210107	62	65.40		65.4
2445	202400210309	62	64.90		64.9
2446	202400210209	62	64.60		64.6
2447	202400210312	62	64.30		64.3
2448	202400210116	62	64.20		64.2
2449	202400210128	62	64.20		64.2
2450	202400210227	62	64.00		64
2451	202400210212	62	63.90		63.9
2452	202400210230	62	63.80		63.8
2453	202400210118	62	63.40		63.4
2454	202400210122	62	63.30		63.3
2455	202400210314	62	63.30		63.3
2456	202400210303	62	63.10		63.1
2457	202400210110	62	63.10		63.1
2458	202400210127	62	62.80		62.8
2459	202400210301	62	62.70		62.7

2460	202400210217	62	62.50		62.5
2461	202400210224	62	62.50		62.5
2462	202400210315	62	62.40		62.4
2463	202400210229	62	62.20		62.2
2464	202400210221	62	62.20		62.2
2465	202400210214	62	62.20		62.2
2466	202400210130	62	62.00		62
2467	202400210124	62	61.60		61.6
2468	202400210317	62	61.30		61.3
2469	202400210121	62	61.10		61.1
2470	202400210228	62	61.00		61
2471	202400210219	62	60.90		60.9
2472	202400210109	62	60.90		60.9
2473	202400210111	62	60.90		60.9
2474	202400210220	62	60.40		60.4
2475	202400210119	62	59.40		59.4
2476	202400210208	62	59.00		59
2477	202400210306	62	58.90		58.9
2478	202400210308	62	58.70		58.7
2479	202400210115	62	58.70		58.7
2480	202400210123	62	58.40		58.4
2481	202400210126	62	56.10		56.1
2482	202400210302	62	54.80		54.8
2483	202400210304	62	53.60		53.6
2484	202400210203	62	53.10		53.1
2485	202400210207	62	52.10		52.1
2486	202400210825	63	75.30		75.3
2487	202400210611	63	72.60		72.6
2488	202400210606	63	71.40		71.4
2489	202400210816	63	71.40		71.4
2490	202400210610	63	71.30		71.3
2491	202400210425	63	71.10		71.1
2492	202400210411	63	70.40		70.4
2493	202400210628	63	69.90		69.9
2494	202400210716	63	69.90		69.9
2495	202400210828	63	69.70		69.7
2496	202400210504	63	69.50		69.5
2497	202400210620	63	69.40		69.4
2498	202400210711	63	68.90		68.9
2499	202400210713	63	68.80		68.8
2500	202400210427	63	68.70		68.7
2501	202400210619	63	68.00		68
2502	202400210613	63	67.60		67.6
2503	202400210717	63	67.60		67.6
2504	202400210523	63	67.50		67.5
2505	202400210517	63	67.40		67.4
2506	202400210714	63	67.10		67.1
2507	202400210715	63	66.90		66.9
2508	202400210709	63	66.90		66.9
2509	202400210322	63	66.60		66.6
2510	202400210720	63	65.80		65.8
2511	202400210722	63	65.70		65.7
2512	202400210515	63	65.70		65.7
2513	202400210508	63	65.60		65.6
2514	202400210418	63	65.20		65.2
2515	202400210607	63	65.10		65.1

2516	202400210804	63	64.70		64.7
2517	202400210805	63	64.60		64.6
2518	202400210614	63	64.60		64.6
2519	202400210803	63	64.30		64.3
2520	202400210630	63	64.10		64.1
2521	202400210808	63	64.00		64
2522	202400210404	63	64.00		64
2523	202400210822	63	64.00		64
2524	202400210415	63	63.90		63.9
2525	202400210701	63	63.90		63.9
2526	202400210830	63	63.70		63.7
2527	202400210402	63	63.70		63.7
2528	202400210827	63	63.50		63.5
2529	202400210815	63	63.40		63.4
2530	202400210408	63	63.40		63.4
2531	202400210507	63	63.10		63.1
2532	202400210702	63	63.10		63.1
2533	202400210710	63	63.00		63
2534	202400210510	63	62.90		62.9
2535	202400210801	63	62.80		62.8
2536	202400210810	63	62.70		62.7
2537	202400210618	63	62.70		62.7
2538	202400210625	63	62.40		62.4
2539	202400210708	63	62.30		62.3
2540	202400210513	63	62.30		62.3
2541	202400210325	63	62.20		62.2
2542	202400210516	63	62.10		62.1
2543	202400210621	63	62.00		62
2544	202400210501	63	61.90		61.9
2545	202400210324	63	61.90		61.9
2546	202400210412	63	61.80		61.8
2547	202400210629	63	61.60		61.6
2548	202400210811	63	61.60		61.6
2549	202400210829	63	61.60		61.6
2550	202400210509	63	61.40		61.4
2551	202400210802	63	61.20		61.2
2552	202400210707	63	61.10		61.1
2553	202400210819	63	60.90		60.9
2554	202400210601	63	60.50		60.5
2555	202400210705	63	60.20		60.2
2556	202400210503	63	59.80		59.8
2557	202400210624	63	59.70		59.7
2558	202400210728	63	59.50		59.5
2559	202400210405	63	59.50		59.5
2560	202400210821	63	59.40		59.4
2561	202400210521	63	59.30		59.3
2562	202400210727	63	59.30		59.3
2563	202400210712	63	59.30		59.3
2564	202400210706	63	59.20		59.2
2565	202400210417	63	59.20		59.2
2566	202400210421	63	59.20		59.2
2567	202400210514	63	59.00		59
2568	202400210807	63	58.80		58.8
2569	202400210530	63	58.40		58.4
2570	202400210511	63	58.10		58.1
2571	202400210512	63	58.00		58

2572	202400210525	63	58.00		58
2573	202400210526	63	57.90		57.9
2574	202400210330	63	57.70		57.7
2575	202400210826	63	57.50		57.5
2576	202400210809	63	57.50		57.5
2577	202400210729	63	57.50		57.5
2578	202400210401	63	57.30		57.3
2579	202400210813	63	57.20		57.2
2580	202400210814	63	57.10		57.1
2581	202400210723	63	57.00		57
2582	202400210604	63	57.00		57
2583	202400210806	63	56.50		56.5
2584	202400210424	63	56.20		56.2
2585	202400210502	63	56.00		56
2586	202400210420	63	55.90		55.9
2587	202400210820	63	55.70		55.7
2588	202400210823	63	55.70		55.7
2589	202400210527	63	55.50		55.5
2590	202400210423	63	55.30		55.3
2591	202400210430	63	55.30		55.3
2592	202400210428	63	55.20		55.2
2593	202400210327	63	55.20		55.2
2594	202400210410	63	55.20		55.2
2595	202400210721	63	55.20		55.2
2596	202400210426	63	55.00		55
2597	202400210407	63	54.90		54.9
2598	202400210422	63	54.70		54.7
2599	202400210413	63	54.60		54.6
2600	202400210616	63	54.10		54.1
2601	202400210406	63	53.50		53.5
2602	202400210617	63	52.40		52.4
2603	202400210529	63	51.80		51.8
2604	202400210622	63	51.40		51.4
2605	202400210626	63	50.40		50.4
2606	202400210730	63	50.40		50.4
2607	202400210724	63	49.60		49.6
2608	202400210409	63	48.00		48
2609	202400210326	63	46.70		46.7
2610	202400210817	63	46.10		46.1
2611	202400210719	63	44.20		44.2
2612	202400210725	63	42.80		42.8
2613	202400210812	63	39.50		39.5
2614	202400210703	63	34.60		34.6
2615	202400210519	63	30.70		30.7
2616	202400210329	63	28.80		28.8
2617	202400210905	64	68.70		68.7
2618	202400210913	64	66.40		66.4
2619	202400210909	64	64.60		64.6
2620	202400210907	64	64.60		64.6
2621	202400210902	64	63.80		63.8
2622	202400210901	64	61.60		61.6
2623	202400210908	64	61.20		61.2
2624	202400210903	64	61.00		61
2625	202400210912	64	59.00		59
2626	202400210910	64	58.80		58.8
2627	202400210911	64	58.70		58.7

2628	202400210906	64	56.40		56.4
2629	202400210914	64	52.80		52.8
2630	202400210920	65	72.80		72.8
2631	202400210924	65	69.40		69.4
2632	202400210928	65	69.30		69.3
2633	202400211001	65	67.30		67.3
2634	202400210916	65	64.70		64.7
2635	202400211009	65	64.50		64.5
2636	202400211016	65	64.20		64.2
2637	202400211018	65	63.80		63.8
2638	202400210925	65	63.20		63.2
2639	202400211004	65	63.00		63
2640	202400211015	65	62.80		62.8
2641	202400211006	65	61.00		61
2642	202400211019	65	60.80		60.8
2643	202400210921	65	58.80		58.8
2644	202400211021	65	58.60		58.6
2645	202400211013	65	58.40		58.4
2646	202400211007	65	58.20		58.2
2647	202400210926	65	57.70		57.7
2648	202400210923	65	57.40		57.4
2649	202400210930	65	57.20		57.2
2650	202400211002	65	56.90		56.9
2651	202400211014	65	56.90		56.9
2652	202400211010	65	56.60		56.6
2653	202400210922	65	56.10		56.1
2654	202400210927	65	54.70		54.7
2655	202400210918	65	54.20		54.2
2656	202400210919	65	54.20		54.2
2657	202400211008	65	52.20		52.2
2658	202400211003	65	51.90		51.9
2659	202400210915	65	50.10		50.1
2660	202400211005	65	49.70		49.7
2661	202400210917	65	49.10		49.1
2662	202400211011	65	44.40		44.4
2663	202400211017	65	41.30		41.3
2664	202400210929	65	40.90		40.9
2665	202400211020	65	39.20		39.2
2666	202400211012	65	14.00		14