

60		104100104100069													
61		104100104100070													
62		104100104100071													
63		103070210006026						61	66	121	100	348	165.0	76.1	
64		103070210007469						67	65	86	83	301	174.8	73.8	
65		104100090603002						53	58	88	85	284	159.6	68.3	
66		104100090603003						72	61	104	102	339	163.2	74.7	
67		104100090603004						34	61	81	81	257	172.0	68.7	
68		104100090603005						41	63	79	77	260	152.4	64.1	
69		104100095200007						75	56	108	90	329	162.8	73.6	
70		104100095200015						64	56	81	98	299	170.4	72.5	
71		104100095200030						61	56	86	88	291	155.0	67.9	
72		104100095200035						39	57	91	105	292	163.8	70.2	
73		103070210010773						56	64	108	108	336	176.0	77.6	
74		104100095200001						65	50	74	99	288	162.8	69.5	
75		104100095200005						51	64	110	117	342	149.2	71.5	
76		104100095200009						78	61	121	133	393	174.2	82.9	
77		104100095200014						57	55	74	77	263	154.8	65.0	
78		104100095200016						50	46	111	125	332	146.2	69.8	
79		104100095200017						63	63	92	87	305	156.2	69.6	
80		104100095200018						36	60	88	122	306	155.2	69.4	
81		104100095200023						62	63	66	88	279	164.2	69.0	
82		104100095200024						40	64	83	95	282	161.0	68.5	
83		104100095200025						37	55	123	103	318	158.0	71.3	
84		104100095200026						54	47	101	99	301	171.6	73.0	
85		104100095200027						49	59	131	95	334	145.4	69.8	
86		104100095200028						50	57	97	99	303	156.6	69.5	
87		104100095200033						35	59	99	110	303	148.6	67.5	
88		104100095200037						55	55	99	111	320	167.8	74.0	
89		105040210233486						61	57	79	98	295	173.2	72.8	
90		105040210233502						49	59	83	112	303	176.0	74.3	
91		10564000000654						49	77	110	88	324	174.0	75.9	

92	106260095200140	49	62	83	98	292	165.8	70.7
93	107120141745697	68	67	115	100	350	168.0	77.0
94	111170210002101	58	67	86	97	308	164.8	72.0
95	111170210013020	51	61	106	110	328	155.6	71.7
96	104100104100059							
97	104100104100060							
98	104100104100061							
99	105040210835734	60	65	104	93	322	185.6	78.6
100	105040210835774	58	62	79	89	288	186.3	75.4
101	105040210835834	42	64	87	88	281	183.2	73.9
102	104100104100056							
103	104100104100057							
104	104100104100058							
105	104100090504001	55	64	104	109	332	164.0	74.2
106	104100090504002	63	56	113	125	35		

156	104100104100084													
157	104100104100085													
158	104100104100086													
159	104100104100087													
160	104100104100088													
161	104100104100089													
162	104100104100090													
163	104100120405004						70	76	108	134	388	168.6	81.0	
164	104100120405008						74	69	130	139	412	164.4	82.3	
165	104100120405013						58	70	107	123	358	157.0	75.1	
166	104100120405014						57	67	111	124	359	157.8	75.4	
167	104100120405016						58	69	106	131	364	120.6	66.6	
168	104100120405018						63	59	113	122	357	143.8	71.7	
169	104100120405022						59	71	107	128	365	155.8	75.5	
170	104100120405024						58	68	124	140	390	152.6	77.2	
171	104100120405026						65	69	99	132	365	153.4	74.9	
172	100190036015555						36	62	101	75	274	155.4	66.3	
173	101250000003846						52	68	120	115	355	167.2	77.3	
174	102240090302004						41	69	68	85	263	137.8	60.8	
175	102980210105845						35	60	81	91	267	164.6	68.4	
176	103070210007391						66	63	90	67	286	162.4	69.2	
177	103070210007486						68	70	108	100	346	171.2	77.4	
178	103350000921855						41	69	77	96	283	149.4	65.6	
179	104030081700023						45	63	59	124	291	153.0	67.3	
180	104100045108014						67	59	122	104	352	165.8	76.6	
181	104100090300004						39	51	62	120	272	164.6	68.4	
182	104100095132005						36	44	89	123	292	142.6	64.9	
183	104100095300027						45	64	66	102	277	154.2	66.3	
184	104100095300123						47	73	73	64	257	150.8	63.4	
185	104210080590034						53	68	133	122	376	145.8	74.1	
186	104210080590038						66	65	128	120	379	153.2	76.2	
187	104210080590042						57	72	104	117	350	148.6	72.3	

188	104230340315212
189	104750120405011
190	105040210132685
191	105040210330759
192	105040210333682
193	105040210333775
194	105040210534989
195	105040210535023
196	105200666616778
197	105200666623434
198	105360360103971
199	105640000000732
200	106510095137243
201	106570520416235
202	107100360108083
203	107100430812793
204	107120141213561
205	107120142353848
206	107300121004041

42	65	95	102	304	
68	71	104	108	351	71.6
52	64	105	86	300	70.9
36	63	85	106		67.2
43	63	66	89		65.9
43	77	60	91		67.8
66	66	93	87		71.2
44	66	74	95		67.5
58	77	125	117		77.8
66	70	117	107		75.0
81	69	86	73		71.0
37	72	123	80		71.6
69	70	97	76	291	70.0
39	60	69	99		
48	73	65	113		
54	63	96	100		
38	69	90	82		
37	65	83	106	291	
49	69	5 / 5	I \		

220		104030081200306						48	70	83	111	312	179.0	76.0	
221		104100081200002						46	54	74	117	291	175.8	73.1	
222		106100081020112						70	70	65	114	319	164.2	78.0	
223		106140081207923						70	75	65	99	309	169.4	78.3	
224		104100125200009		MPA				54	126	0	0	180	176.3	74.1	
225		104100125200010		MPA				75	138	0	0	213	162.0	76.0	
226		104100125200011		MPA				51	136	0	0	187	155.0	69.9	
227		104100125200012		MPA				52	128	0	0	180	157.5	69.4	
228		104100125200013		MPA				67	127	0	0	194	169.5	74.7	
229		104100125200015		MPA				75	121	0	0	196	158.8	72.4	
230		104100125200018		MPA				64	132	0	0	211	150.8	72.9	
231		104100125200020		MPA				52	125	0	0	177	155.8	68.4	
232		104100125200021		MPA				66	125	0	0	191	161.5	72.2	
233		104100125200022		MPA				69	135	0	0	204	165.8	75.4	
234		104100125200026		MPA				52	138	0	0	190	154.8	70.4	
235		104100125200040		MPA				72	131	0	0	203	164.3	74.9	
236		104100125200041		MPA				66	119	0	0	185	151.5	68.7	
237		104100125200042		MPA				44	117	0	0	176	155.0	68.1	
238		104100125200045		MPA				81	111	0	0	192	170.3	74.6	
239		104100125200052		MPA				54	151	0	0	205	156.0	73.2	
240		104100125200054		MPA				70	136	0	0	206	172.5	77.5	
241		104100125200055		MPA				69	145	0	0	214	170.3	78.2	
242		104100125200066		MPA				56	139	0	0	195	159.8	72.4	
243		104100125200067		MPA				64	119	0	0	183	147.5	67.4	
244		104100125200068		MPA				62	152	0	0	214	151.0	73.4	
245		104100125200069		MPA				55	133	0	0	188	162.0	71.8	
246		104100125200071		MPA				67	150	0	0	217	151.3	74.0	
247		104100125200076		MPA				53	123	0	0	176	148.3	66.4	
248		104100125200078		MPA				79	106	0	0	185	161.8	71.3	
249		104100125200081		MPA				80	129	0	0	209	154.3	73.4	
250		104100125200085		MPA				53	138	0	0	191	163.3	72.7	

251	104100125200089	MPA	59	135	0	0	209	168.3	76.9
252	104100125200090	MPA	64	138	0	0	202	158.5	73.3
253	104100125200097	MPA	83	136	0	0	219	164.0	77.5
254	104100125200099	MPA	57	118	0	0	175	160.3	69.2
255	104100125200102	MPA	80	106	0	0	186	149.5	68.4
256	104100125200104	MPA	69	106	0	0	175	146.0	65.7
257	104100125200106	MPA	58	137	0	0	195	170.5	75.1
258	104100125200108	MPA	57	140	0	0	197	150.0	70.3
259	104100125200114	MPA	50	120	0	0	185	156.0	69.8
260	104100125200128	MPA	72	120	0	0	192	166.0	73.5
261	104100125200129	MPA	63	125	0	0	188	158.8	71.0
262	104100125200133	MPA	56	159	0	0	215	153.5	74.2
263	104100125200140	MPA	62	130	0	0	192	151.8	69.9
264	104100125200142	MPA	75	117	0	0	192	160.3	72.1
265	104100125200159	MPA	56	121	0	0	177	164.0	70.5
266	104100125200163	MPA	67	140	0	0	207	165.0	75.8
267	104100125200164	MPA	52	124	0	0	176	159.3	69.2
268	104100125200169	MPA	66	110	0	0	176	157.5	68.7
269	104100125200182	MPA	55	153	0	0	223	158.3	76.7
270	104100125200187	MPA	46	130	0	0	176	143.5	65.2
271	104100125200189	MPA	61	145	0	0	206	167.3	76.2
272	104100125200190	MPA	62	138	0	0	200	165.0	74.6
273	104100125200201	MPA	40	107	0	0	147	152.5	62.6
274	104100125200204	MPA	73	148	0	0	221	142.5	72.5
275	104100125200207	MPA	58	127	0	0	185	156.5	70.0
276	104100125200210	MPA							

283		104100125200260		MPA				77	107	0	0	184	153.0	68.9	
284		104100125200263		MPA				63	127	0	0	190	165.8	73.1	
285		104100125200271		MPA				85	112	0	0	197	169.3	75.2	
286		104100125200279		MPA				70	121	0	0	191	153.3	70.2	
287		104100125200286		MPA				56	125	0	0	181	163.8	71.1	
288		104100125200291		MPA				77	130	0	0	207	169.5	76.9	
289		104100125200292		MPA				60	116	0	0	176	169.8	71.8	
290		104100125200294		MPA				59	117	0	0	176	162.5	70.0	
291		104100125200302		MPA				58	129	0	0	187	172.5	74.3	
292		104100125200304		MPA				84	95	0	0	179	161.8	70.3	
293		104100125200315		MPA				53	126	0	0	179	161.8	70.3	
294		104100125200316		MPA				80	148	0	0	228	168.8	80.2	
295		104100125200319		MPA				77	124	0	0	201	164.0	74.5	
296		104100125200322		MPA				74	141	0	0	215	149.0	73.1	
297		104100125200323		MPA				82	98	0	0	180	168.0	72.0	
298		104100125200325		MPA				50	146	0	0	196	159.5	72.5	
299		104100125200326		MPA				68	138	0	0	206	154.8	73.0	
300		104100125200337		MPA				63	118	0	0	181	146.3	66.7	
301		104100125200340		MPA				66	124	0	0	190	164.3	72.7	
302		104100125200344		MPA				76	107	0	0	183	161.0	70.8	
303		104100125200350		MPA				63	119	0	0	197	162.5	73.5	
304		104100125200354		MPA				75	127	0	0	202	154.8	72.4	
305		104100125200365		MPA				68	159	0	0	227	156.8	77.0	
306		104100125200369		MPA				63	112	0	0	175	155.0	67.9	
307		104100125200373		MPA				47	130	0	0	177	159.5	69.4	
308		104100125300002						77	157	0	0	234	173.6	82.4	
309		104100125300003						86	144	0	0	230	158.5	78.0	
310		104100125300005						72	136	0	0	208	168.5	76.8	
311		104100125300025						79	164	0	0	243	174.8	84.2	
312		104100125300039						75	148	0	0	223	156.6	76.3	
313		104100125300042						71	160	0	0	231	170.6	81.2	
314		104100125300051						71	141	0	0	212	163.5	76.2	

315		104100125300052						64	160	0	0	224	153.6	75.7	
316		104100125300064						84	140	0	0	224	170.9	80.1	
317		104100125300078						76	144	0	0	220	160.7	76.8	
318		104100125300080						76	136	0	0	212	163.9	76.3	
319		104100125300082						74	149	0	0	223	161.9	77.6	
320		104100125300094						74	143	0	0	217	173.1	79.4	
321		104100125300101						80	144	0	0	224	181.4	82.7	
322		104100125300103						68	152	0	0	220	169.4	79.0	
323		104100125300108						82	143	0	0	225	159.8	77.4	
324		104100125300109						81	129	0	0	210	160.6	75.2	
325		104100125300120						78	149	0	0	227	181.5	83.2	
326		104100125300121						74	141	0	0	215	173.2	79.1	
327		104100125300122						79	140	0	0	219	177.1	80.8	
328		104100125300129						64	150	0	0	214	160.2	75.7	
329		104100125300135						84	153	0	0	237	176.3	83.6	
330		104100125300140						76	141	0	0	217	177.2	80.5	
331		104100125300147						81	127	0	0	208	168.0	76.7	
332		104100125300148						59	158	0	0	217	168.7	78.3	
333		104100125300150						61	164	0	0	225	148.4	74.6	
334		104100125300152						61	163	0	0	224	171.9	80.3	
335		104100125300156						80	142	0	0	222	170.2	79.5	
336		104100125300158						73	155	0	0	228	153.3	76.3	
337		104100125300161						64	151	0	0	215	159.7	75.8	
338		104100125300164						66	146	0	0	212	164.9	76.6	
339		104100125300170						74	140	0	0	214	169.6	78.1	
340		104100125300174						68	141	0	0	209	183.2	80.6	
341		104100104100099													
342		104100104100100													
343		102800210013445						69	68	115	103	355	175.4	79.4	
344		104140120201001						75	67	119	87	348	173.4	78.2	
345		104210030510396						68	72	95	111	346	171.4	77.5	
346		104210030510682						71	72	97	109	349	169.2	77.2	

347		105590210004639						75	72	126	115	388	179.4	83.7	
348		104100104100107													
349		104100104100108													
350		104210060090070						62	73	111	119	365	159.4	76.4	
351		104100104100113													
352		104970400341122						59	69	101	121	350	130.2	67.6	
353		104100095138001						47	59	116	99	321	167.6	74.0	
354		104100095138012						49	71	104	116	340	165.4	75.4	
355		104100095138023						64	62	118	118	362	161.2	76.5	
356		104100095138046						37	56	112	86	291	154.0	67.6	
357		104100095138063						41	50	73	113	277	149.4	65.1	
358		104100095138066						39	49	90	83	261	148.6	63.3	
359		104100095138067						33	48	89	97	267	152.4	64.8	
360		100020117216121						81	64	89	80	314	169.2	73.7	
361		100020117217608						70	61	79	72	282	152.0	66.2	
362		102640210000001						58	47	117	106	328	138.0	67.3	
363		104100095138003						60	74	132	123	389	152.6	77.1	
364		104100095138004						42	64	125	117	348	154.8	73.5	
365		104100095138005						58	53	100	100	311	155.6	70.0	
366		104100095138006						48	61	114	102	325	151.0	70.3	
367		104100095138007						57	61	120	118	356	139.2	70.4	
368		104100095138008						80	65	112	130	387	158.2	78.3	
369		104100095138011						44	65	120	103	332	149.4	70.6	
370		104100095138019						55	59	116	84	314	145.2	67.7	
371		104100095138021						54	66	110	127	357	149.0	73.0	
372		104100095138024						43	54	105	87	289	146.0	65.4	
373		104100095138025						80	62	82	82	306	154.0	69.1	
374		104100095138026						51	61	127	107	346	170.6	77.3	
375		104100095138028						78	71	118	118	385	158.8	78.2	
376		104100095138030						44	55	98	86	283	152.4	66.4	

377		104100095138032						59	59	120	104	342	150.4	71.8	
378		104100095138033						41	54	116	92	303	146.4	66.9	
379		104100095138035						52	65	112	97	326	159.4	72.5	
380		104100095138036						44	51	115	91	301	146.4	66.7	
381		104100095138038						39	45	105	94	283	165.2	69.6	
382		104100095138040						34	51	90	90	265	145.8	63.0	
383		104100095138045						63	62	122	135	382	164.0	79.2	
384		104100095138047						49	50	79	85	263	135.4	60.2	
385		104100095138052						67	69	109	91	336	162.8	74.3	
386		104100095138053						47	52	121	114	334	141.6	68.8	
387		104100095138056						40	57	111	97	305	158.2	70.1	
388		104100095138057						71	47	81	79	278	153.8	66.3	
389		104100095138068						43	57	106	100	306	155.2	69.4	
390		104100095138069						73	66	131	123	393	161.2	79.6	
391		104100095138070						57	66	120	117	360	162.6	76.7	
392		104100095138071						66	60	105	115	346	163.0	75.4	
393		104100095138073						47	60	112	132	351	146.4	71.7	
394		104100095138074						76	65	101	102	344	149.8	71.9	
395		104100095138077						65	70	110	116	361	169.2	78.4	
396		104100095138078						41	68	122	126	357	178.8	80.4	
397		104100095138079						60	55	83	83	281	146.2	64.7	
398		104100095138080						78	63	114	127	382	160.4	78.3	
399		104100095138081						48	63	104	117	332	149.8	70.7	
400		104100095138082						36	42	90	85	253	145.2	61.6	
401		104100095138083						44	57	106	104	311	140.0	66.1	
402		104230370106225						66	64	86	95	311	158.8	70.8	
403		104100104100109													
404		104100104100110													
405		104100104100111													
406		104100104100112													
407		103070210007491						64	70	87	144	365	158.0	76.0	
408		103380210004020						49	63	103	137	352	153.0	73.5	

409		105590210004660						74	78	85	120	357	171.4	78.6	
410		104100104100101													
411		104100104100102													
412		104100104100103													
413		104100104100104													
414		104100104100105													
415		104100104100106													
416		100550333308230						79	80	121	112	392	146.2	75.8	
417		103270210505082						55	63	115	120	353	168.0	77.3	
418		104210020080038						64	64	99	122	349	162.6	75.6	
419		104210050030110						72	65	94	117	348	161.0	75.1	
420		106350303502712						55	78	81	132	346	141.0	69.9	
421		104100104100128													
422		104100104100129													
423		104100104100130													
424		104100104100131													
425		102850211520475						60	68	77	97	302	155.0	69.0	
426		104100070300007						44	64	138	88	334	147.4	70.3	
427		104100070300009						45	64	120	107	336	161.0	73.9	
428		104100070300013						46	63	105	84	298	159.8	69.8	
429		104100070300014						63	65	114	93	335	160.8	73.7	
430		105740000012620						63	66	61	98	288	152.2	66.9	
431		104100095300001						73	73	111	122	379	169.6	80.3	
432		104100095300006						72	68	97	108	345	169.0	76.8	
433		104100095300007						57	66	96	111	330	179.4	77.9	
434		104100095300009						69	64	90	91	314	167.6	73.3	
435		104100095300012						77	72	109	101	359	168.0	77.9	
436		104100095300018						70	65	100	96	331	163.8	74.1	
437		104100095300022						80	70	91	102	343	169.8	76.8	
438		104100095300024						74	67	98	103	342	171.2	77.0	
439		104100095300028						55	70	99	100	324	172.4	75.5	
440		104100095300030						74	66	112	101	353	164.2	76.4	

441		104100095300033						70	60	104	108	342	171.8	77.2	
442		104100095300035						65	65	92	102	324	168.4	74.5	
443		104100095300036						67	62	107	107	343	170.2	76.9	
444		104100095300037						69	71	107	105	352	173.0	78.5	
445		104100095300038						82	74	110	98	364	164.6	77.6	
446		104100095300040						78	64	106	117	365	170.8	79.2	
447		104100095300046						73	61	100	101	335	161.4	73.9	
448		104100095300047						45	73	110	102	330	165.2	74.3	
449		104100095300052						71	59	111	108	349	167.2	76.7	
450		104100095300053						66	60	82	101	309	177.2	75.2	
451		104100095300054						65	67	93	99	324	160.2	72.5	
452		104100095300058						63	63	104	109	339	167.6	75.8	
453		104100095300061						79	63	105	102	349	168.4	77.0	
454		104100095300064						76	64	92	113	345	162.2	75.1	
455		104100095300065						54	70	113	110	347	177.6	79.1	
456		104100095300066						66	66	116	96	344	160.0	74.4	
457		104100095300067						69	74	107	106	356	159.4	75.5	
458		104100095300069						72	66	88	107	333	173.4	76.7	
459		104100095300072						73	69	94	110	346	167.4	76.5	
460		104100095300073						74	72	104	96	346	157.6	74.0	
461		104100095300074						76	66	105	93	340	165.6	75.4	
462		104100095300080						58	66	66	120	310	162.8	71.7	
463		104100095300081						46	64	90	128	328	163.6	73.7	
464		104100095300088						76	62	90	115	343	170.6	77.0	
465		104100095300089						69	70	96	116	351	154.6	73.8	
466		104100095300093						58	63	77	100	298	172.8	73.0	
467		104100095300099						57	67	97	107	328	173.6	76.2	
468		104100095300101						47	60	83	106	296	166.0	71.1	
469		104100095300113						61	61	98	81	301	173.0	73.4	
470		104100095300115						68	62	105	90	325	165.2	73.8	
471		104100095300118						69	57	97	85	308	160.0	70.8	

472	104100095300119	68	77	122	109	376	167.4	79.5
473	104100095300121	46	71	107	102	326	167.0	74.4
474	104100095300131	68	60	95	115	338	171.2	76.6
475	104100095300133	49	65	75	110	299	157.0	69.2
476	104100095300138	67	71	96	112	346	164.8	75.8
477	104100095300140	43	61	70	90	264	166.8	68.1
478	104100095300145	45	50	87	105	287	169.8	71.2
479	104100104100028							
480	104100104100029							
481	104100104100030							
482	104100104100031							
483	104100104100032							
484	104100104100033							
485	104100104100034							
486								

503		102980210100004						33	58	115	95	301	155.0	68.9	
504		102980210103242						47	52	78	90	267	156.6	68.4	
505		102980211705896						61	71	62	99	293	151.6	67.2	
506		103410666601484						73	73	71	75	292	166.8	70.9	
507		103410666601486						67	65	82	82	296	167.2	71.4	
508		103410666601527						65	66	67	90	288	183.2	74.6	
509		103410666601601						63	64	89	82	298	138.6	64.5	
510		103410666601770						66	72	80	80	298	151.0	67.6	
511		103410666601891						79	74	60	80	293	160.2	69.4	
512		103890211902019						50	61	130	109	350	158.4	74.6	
513		103890211902023						56	67	114	97	334	154.2	72.0	
514		103890211902257						58	55	110	113	336	143.5	69.5	
515		103890211902306						55	58	127	92	332	165.6	74.6	
516		103890211902341						74	61	90	84	309	149.2	68.2	
517		103890211902389						72	68	113	87	340	166.0	75.5	
518		104100071001007						50	56	130	125	361	151.2	73.9	
519		104100095300015						60	59	110	92	321	169.2	74.4	
520		104100095300025						63	60	78	90	291	146.2	65.7	
521		104100095300041						72	69	70	62	273	148.2	64.4	
522		104100095300045						80	69	80	101	330	168.4	75.1	
523		104100095300057						55	71	69	97	292	162.0	67.2	
524		104100095300075						68	64	101	93	326	166.8	74.3	
525		104100095300137						76	57	86	94	313	154.6	70.0	
526		104100095300142						48	60	64	102	274	152.8	65.6	
527		104100095400001						59	57	105	110	331	157.6	72.5	
528		104100095400002						47	60	96	101	304	164.8	71.6	
529		104100095400007						75	68	130	124	397	161.6	80.1	
530		104100095400008						34	56	94	90	274	141.2	62.7	
531		104100095400013						65	60	113	110	348	153.4	73.2	
532		104100095400014						58	65	125	104	352	158.0	74.7	
533		104100095400019						62	64	122	103	351	166.4	76.7	
534		104100095400022						43	63	122	106	334	167.4	75.3	

535		105640000001823						68	71	75	110	324	171.4	75.3	
536		105740000012306						51	73	61	103	288	157.8	68.3	
537		106160095300090						63	60	113	84	320	145.5	68.4	
538		106260071000028						50	55	124	96	325	142.8	68.2	
539		106260083400019						54	65	117	106	342	152.6	72.4	
540		106260095300043						66	59	91	131	347	162.8	75.4	
541		106260095300045						73	60	92	79	304	151.0	68.2	
542		106350325423105						62	84	115	73	334	167.2	75.2	
543		106350325622882						70	69	115	79	333	148.2	70.4	
544		106770000000732						39	51	72	93	255	152.6	63.7	
545		107030141627377						35	63	74	122	294	145.2	65.7	
546		107120150042593						52	65	109	114	340	171.4	76.9	
547		144300085000008						55	65	90	79	289	151.0	66.7	
548		104100104100037													
549		100220152703487						38	66	88	106	298	157.2	69.1	
550		100860049000007						33	60	53	110	256	151.2	63.4	
551		105040210130819						57	67	58	71	253	171.9	68.3	
552		106260090400041						47	68	98	105	318	159.4	71.7	
553		821010360185998						48	57	102	86	293	159.7	69.2	
554		103890211901060						52	60	116	86	314	133.8	64.9	
555		104100090707003						59	74	129	113	375	178.6	82.2	
556		106730000018895						42	68	89	106	305	144.2	66.6	
557		104100104100036													
558		100220360104937						41	66	78	111	296	180.6	74.8	
559		102980210103533						52	58	114	87	311	180.6	76.3	
560		103410666601517						51	67	117	96	331	164.0	74.1	
561		103890211901148						46	61	100	106	313	159.4	71.2	
562		104100090702001						44	53	76	92	265	155.2	65.3	
563		105380371700400						53	63	87	92	295	170.0	72.0	
564		105380430800225						49	67	118	120	354	169.0	77.7	
565		106350325122679						67	65	104	74	310	174.0	74.5	
566		100220360704992						41	66	75	114	296	170.8	72.3	

599		104100104100153												
600		104100030505003					53	69	130	142	394	168.0	81.4	
601		104100030505006					51	61	114	133	359	146.8	72.6	
602		104100030505007					46	63	116	133	358	151.0	73.6	
603		104100030505008					53	63	109	135	360	148.4	73.1	
604		104100030505009					53	65	134	141	393	166.4	80.9	
605		104100030505011					71	65	125	139	400	159.8	80.1	
606		104100030505012					64	73	135	140	412	154.8	79.9	
607		104100104100015												
608		104100104100016												
609		104100104100017												
610		104100104100018												
611		104100090201003					34	51	82	83	260	140.2	61.1	
612		104100090201004					53	66	134	106	359	162.2	76.5	
613		105040210534537					58	58	98	95	309	174.2	74.5	
614		105640000000747					51	67	93	84	295	164.8	70.7	
615		107120141163531					64	60	98	77	299	164.8	71.1	
616		104100104100024												
617		100860002000220					56	50	107	123	336	172.8	76.8	
618		104100095135012					57	61	82	107	307	177.8	75.2	
619		104100095137004					33	51	95	96	275	171.4	70.4	
620		104100095137005					38	55	94	84	271	163.2	67.9	
621		104100095137009					52	54	104	106	316	163.8	72.6	
622		104100095137010					43	46	85	90	264	161.8	66.9	
623		104100095137014					39	47	90	88	264	167.8	68.4	
624		104100095137020					54	53	106	89	302	170.0	72.7	
625		104100095137022					57	51	100	101	309	164.4	72.0	
626		104100095137025					38	48	95	95	276	167.4	69.5	
627		104100095137029					35	48	81	105	269	142.0	62.4	
628		104100095137032					42	61	84	101	288	165.2	70.1	
629		104100095137034					39	55	89	93	276	155.4	66.5	

630	104100095137036	37	47	113	93	290	163.0	69.8
631	104100095137037	50	56	101	110	317	167.2	73.5
632	104100095137040	45	60	103	93	301	170.2	72.7
633	104100095137041	47	58	109	107	321	152.4	70.2
634	104100095137042	62	57	73	83	275	133.6	60.9
635								

662	105640000002835	38	56	103	117	314	171.4	74.3
663	104100095137001	39	55	81	80	255	164.6	66.7
664	104100095137095	35	40	94	110	279	166.8	69.6
665	104100095137101	43	51	94	95	283	161.6	68.7
666	104100095137105	46	53	85	103	287	153.2	67.0
667	104100095137111	34	61	119	76	290	163.2	69.8
668	104100095137128	66	52	95	105	318	151.4	69.7
669	104100104100022							
670	104100104100023							
671	103070210001523	42	53	94	83	272	164.8	68.4
672	104100090401003	37	53	118	110	318	169.8	74.3
673	104100090402003	38	68	111	110	327	155.4	71.5
674	104100090402004	52	61	92	119	324	180.8	77.6
675	104100090402005	42	62	68	119	291	168.4	71.2
676	144300103000297	50	60	123	82	315	178.8	76.2
677	104100095131008	43	64	77	113	297	160.2	69.8
678	104100095131009	58	57	104	98	317	138.8	66.4
679	104100095131014	51	47	55	102	255	154.0	64.0
680	104100095131019	53	63	64	89	269	147.4	63.8
681	102980210106117	50	64	119	85	318	133.0	65.1
682	102980211703480	47	61	62	81	251	147.2	61.9
683	103070210003706							

693		103350000921547						67	69	196	0	332	157.0	72.5	
694		104030071300031						42	60	100	98	300	176.6	74.2	
695		104100090401009						38	55	55	113	261	171.8	69.1	
696		104100095131001						49	73	127	119	368	167.2	78.6	
697		104100095131003						70	64	111	109	354	156.2	74.5	
698		104100095131005						63	66	105	143	377	174.6	81.4	
699		104100095131006						82	61	133	144	420	148.8	79.2	
700		104100095131010						72	74	111	114	371	136.2	71.2	
701		104100095131018						75	69	131	121	396	166.6	81.3	
702		104100095300026						45	61	90	93	289	139.2	63.7	
703		104100095300042						60	60	98	89	307	145.4	67.1	
704		104230341015342						62	55	94	109	320	167.0	73.8	
705		104290370101713						62	68	100	134	364	172.0	79.4	
706		105040210132228						40	70	92	85	287	142.0	64.2	
707		105040210534620						52	72	109	84	317	169.6	74.1	
708		105370360100824						33	65	95	94	287	163.2	69.5	
709		105370621200942						37	61	104	81	283	167.6	70.2	
710		105640000000744						52	64	90	61	267	143.2	62.5	
711		105640000006811						48	69	76	65	258	160.0	65.8	
712		106260083400141						45	66	87	134	332	172.0	76.2	
713		106260090200044						55	65	94	109	323	159.6	72.2	
714		106260090200049						42	70	114	102	328	155.0	71.6	
715		106350325222865						52	67	96	89	304	160.0	70.4	
716		106970412214481						42	70	99	97	308	167.2	72.6	
717		107120136013444						50	60	84	73	267	173.6	70.1	
718		107120141213716						46	70	83	77	276	162.8	68.3	
719		107120162113382						58	54	74	76	262	182.2	71.8	
720		107300121004390						79	72	107	81	339	161.0	74.2	
721		821010342292805						68	49	67	97	281	171.0	70.9	
722		821010360183550						34	60	106	75	275	171.6	70.4	
723		104100104100004													
724		104140070502034						71	68	105	80	324	175.6	76.3	

725		104140071300014						50	60	107	111	328	166.2	74.4	
726		104860204020215						56	62	121	99	338	167.0	75.6	
727		106730000018898						45	76	92	97	310	165.4	72.4	
728		104100104100019													
729		103070210007371						66	65	89	63	283	137.4	62.7	
730		105040210131943						54	73	69	87	283	148.2	65.4	
731		105640000000725						54	71	100	82	307	149.6	68.1	
732		106100071320034						35	74	97	101	307	149.0	68.0	
733		107120132113755						63	57	81	70	271	157.4	66.5	
734		104100104100001													
735		104100104100002													
736		104100104100003													
737		105420431507557						57	62	94	92	305	161.6	70.9	
738		104100104100020													
739		104100104100021													
740		104100090401001						41	57	57	108	263	175.6	70.2	
741		104100090401004						62	70	125	139	396	179.2	84.4	
742		104100090401005						41	59	98	108	306	155.8	69.6	
743		104100090401006						53	57	113	75	298	167.0	71.6	
744		104100090401008						42	61	69	96	268	174.4	70.4	
745		104100104100010													
746		104100104100011													
747		104100104100012													
748		104100104100013													
749		104100104100014													
750		102470360914516						50	56	95	109	310	161.8	71.5	
751		104100090102002						66	57	129	111	363	152.2	74.4	
752		104100090102004						62	67	76	116	321	174.0	75.6	
753		104100090102005						63	65	69	115	312	179.2	76.0	
754		104100090102006						63	64	67	125	319	184.6	78.1	
755		104100090102009						34	69	94	126	323	170.4	74.9	

788		100700111101811						52	66	99	134	351	161.8	75.6	
789		104590410830101						72	67	115	109	363	170.6	79.0	
790		105110106406664						56	77	111	126	370	173.6	80.4	
791		107100414710070						62	67	128	91	348	163.8	75.8	
792		101510000402508						65	68	77	105	315	180.8	76.7	
793		102550000006424						81	59	78	87	305	184.2	76.6	
794		102930210308195						68	56	87	124	335	176.6	77.7	
795		102990210110170						57	61	77	129	324	169.6	74.8	
796		103370210009413						66	69	84	79	298	178.0	74.3	
797		104030085400881						74	68	64	90	296	183.6	75.5	
798		104030085400938						70	72	81	93	316	177.6	76.0	
799		104030085400957						68	73	75	92	308	176.6	75.0	
800		104030085401422						71	67	96	66	300	171.6	72.9	
801		104030085417060						66	67	72	97	302	164.4	71.3	
802		104030085417078						76	72	72	116	336	178.6	78.3	
803		104030085417209						68	57	75	121	321	172.6	75.3	
804		104030085417249						62	69	81	93	305	178.0	75.0	
805		104100095136001						73	68	129	105	375	174.0	81.0	
806		104100095136005						71	53	67	140	331	164.8	74.3	
807		104100095136006						45	67	99	133	344	161.6	74.8	
808		104100095136009						60	62	76	73	271	172.8	70.3	
809		104100095136010						45	65	89	143	342	174.2	77.8	
810		104100095136012						54	56	115	94	319	178.4	76.5	
811		104100095136013						54	62	86	104	306	167.6	72.5	
812		104100095136014						64	70	126	136	396	171.8	82.6	
813		104100095136015						56	65	90	99	310	167.4	72.9	
814		104100095136016						62	62	114	134	372	174.0	80.7	
815		104100095136018						43	52	92	100	287	177.8	73.2	
816		104100095136019						47	47	112	50	256	165.0	66.9	
817		104100095300004						79	65	76	101	321	188.8	79.3	
818		105200666616979						57	64	94	108	323	168.2	74.4	
819		105200666616981						66	70	103	95	334	174.8	77.1	

820		105330360113276						61	65	98	130	354	182.6	81.1	
821		106740000001236						54	69	66	105	294	172.4	72.5	
822		116460210006627						74	71	74	80	299	174.2	73.5	
823		118450005006858						50	65	82	120	317	158.8	71.4	
824		104100104100145													
825		104100104100146													
826		104100104100147													
827		104100104100148													
828		105040211737825						58	63	87	82	290	154.0	67.5	
829		105240000002056						47	62	67	88	264	164.6	67.6	
830		104100104100143													
831		104100104100144													
832		104030071010035						51	69	120	100	340	167.2	75.8	
833		104030071010040						52	64	122	124	362	152.8	74.4	
834		104100071010001						53	60	104	140	357	152.0	73.7	
835		104100071010002						59	74	125	145	403	155.6	79.2	
836		104100071011001						47	59	86	143	335	146.8	70.2	
837		104100104100149													
838		100080210007378						46	64	98	103	311	162.6	71.8	
839		100190032145095						63	68	125	75	331	162.6	73.8	
840		102690134050115						63	59	82	84	288	158.0	68.3	
841		102850212322854						69	59	90	80	298	180.8	75.0	
842		102850212329438						52	59	87	90	288	172.6	72.0	
843		102950210209486						54	73	87	75	289	149.6	66.3	
844		103070210007434						53	58	71	125	307	155.8	69.7	
845		103070210007435						51	53	85	106	295	157.6	68.9	
846		103070210008234						51	73	104	97	325	147.6	69.4	
847		103190322012610						54	64	82	96	296	164.4	70.7	
848		103840213611955						56	63	76	99	294	174.0	72.9	
849		104030071005005						54	68	96	110	328	173.2	76.1	
850		104030071005016						49	55	102	103	309	145.6	67.3	
851		104030071005030						48	55	106	93	302	146.8	66.9	

852		104030071007014						42	72	90	91	295	146.2	66.1	
853		104030071300041						42	66	104	91	303	164.4	71.4	
854		104100086000001						63	68	107	114	352	147.8	72.2	
855		104100086000002						57	63	98	115	333	152.8	71.5	
856		104100086000004						45	56	90	115	306	140.8	65.8	
857		104100086000005						46	62	112	136	356	155.6	74.5	
858		104100086000011						70	67	134	136	407	163.0	81.5	
859		104100086000014						51	61	97	119	328	156.0	71.8	
860		104100086000015						61	65	118	130	374	151.6	75.3	
861		104140040200047						59	68	228	0	355	177.4	79.9	
862		104140045106016						64	65	109	105	343	147.6	71.2	
863		104140045107057						64	68	123	100	355	165.2	76.8	
864		104220510912448						56	50	114	77	297	172.2	72.8	
865		104250540004615						53	57	101	87	298	168.0	71.8	
866		104750100800011						57	59	184	0	300	147.6	66.9	
867		104870000134426						47	62	119	82	310	148.4	68.1	
868		104870000135476						56	66	91	81	294	174.2	73.0	
869		105040210936774						64	63	76	85	288	153.8	67.3	
870		105320231906599						48	73	102	101	324	169.4	74.8	
871		105580330117797						50	66	87	100	303	166.2	71.9	
872		105610200015742						58	60	66	101	285	168.6	70.7	
873		105640000000770						44	73	135	116	368	143.4	72.7	
874		106100086020104						51	65	57	93	266	175.4	70.5	
875		106110519080304						52	75	57	125	309	148.0	67.9	
876		107180621718600						51	62	91	99	303	166.4	71.9	
877		104100104100141													
878		104100104100142													
879		100220142003198						40	63	103	121	327	159.4	72.6	
880		104030071005010						42	59	121	120	342	164.6	75.4	
881		104030071010034						56	69	111	116	352	163.8	76.2	
882		104100071005003						64	53	126	114	357	153.6	74.1	
883		104100071005004						49	66	121	126	362	169.0	78.5	

884	104100071005005	52	70	137	113	372	157.0	76.5
885	104100071005007	54	65	125	104	348	153.4	73.2
886	104100071005008	64	60	126	120	370	173.4	80.4
887	104100071005010	42	55	121	121	339	147.0	70.7
888	107300121003137	51	67	113	98	329	139.8	67.9
889	104100104100139							
890	104100104100140							
891	104100097203001	45	62	79	103	289	144.8	65.1
892	104100097203002	51	66	108	113	338	149.8	71.3
893	104100097203003	54	52	104	107	317	133.6	65.1
894	104100097203004	57	60	83	112	312	150.8	68.9
895	100760014042219	61	54	80	84	279	162.0	68.4
896	104100095135011	58	59	59	92	268	134.2	60.4
897	104100095135015	38	57	78	81	254	160.6	65.6
898	104100095135016	55	65	89	96	305	149.0	67.8
899	104100095135020	71	57	78	57	263	151.2	64.1
900	105640000004636	49	60	68	78	255	164.8	66.7
901	104100104100137							
902	104100104100138							
903	103070210000868	45	61	107	103	316	138.2	66.2
904	103070210007513	62	66	95	108	331	173.4	76.5
905	103070210010977							



916		104100095135004						57	71	117	117	362	152.6	74.4	
917		104100095135010						64	66	78	57	265	143.4	64.9	
918		104230130612540						77	70	83	63	293	132.2	64.9	
919		105040210936244						40	70	73	99	282	166.4	69.8	
920		105040210936258						55	61	67	93	276	156.0	69.1	
921		105040210936298						48	66	61	100	275	172.4	70.6	
922		105040210936775						41	69	73	89	272	156.0	66.2	
923		105040210936835						37	62	89	104	292	161.4	69.6	
924		105370430703387						48	59	96	98	301	128.4	62.2	
925		105640000000575						72	72	76	80	300	162.4	73.1	
926		105640000000803						65	72	79	107	323	157.2	71.6	
927		105930131406154						58	60	100	119	337	165.4	75.1	
928		105930450806136						45	69	91	108	313	142.0	66.8	
929		106260095100463						64	69	88	117	338	144.6	70.0	
930		106260095100517						67	68	76	110	321	164.0	73.1	
931		107180360111968						56	66	76	85	283	159.8	68.3	
932		111170210013626						56	64	101	100	321	137.6	66.5	
933		111170210016460						50	61	105	94	310	146.8	67.7	
934		116410210100190						39	63	112	56	270	167.6	68.9	
935		104100104100132													
936		104100104100133													
937		104100104100134													
938		103070210007424						60	64	81	134	339	177.6	78.3	
939		103590210005602						56	63	72	121	312	172.2	74.3	
940		104100083201001						59	67	87	115	328	148.6	70.0	
941		104100104100135													
942		104100104100136													
943		103070210007422						69	66	75	115	325	162.2	75.6	
944		103590210005599						53	68	84	115	320	166.4	73.6	
945		104100083291004						45	55	70	108	278	146.8	64.5	
946		103940211106022						72	67	125	111	375	141.4	72.9	
947		104100045108023						76	68	116	102	362	137.6	70.6	

948		104100045108028				81	50	75	126	332	151.4	71.1
949		104140045108038				86	50	120	114	370	175.6	80.9
950		104140045108588				74	65	106	106	351	155.2	73.9
951		104140045108596				81	68	106	107	362	167.2	78.0
952		104100104100157										
953		104100104100158										
954		103940211105149				82	79	125	103	389	166.0	80.4
955		103940211105478				81	71	125	115	392	186.6	85.9
956		103940211105927				82	77	123	104	386	163.3	79.4
957		103940211105944				85	68	122	115	390	174.9	82.7
958		103940211105954				83	59	130	119	391	161.1	79.4
959		104100045108009				76	60	103	117	356	171.6	78.5
960		104100045108010				86	79	125	124	414	146.4	78.0
961		104100045108011				80	57	126	112	375	145.8	74.0
962		104100045108013				72	76	116	117	381	130.6	70.8
963		104100045108015				78	71	103	111	363	140.6	71.5
964		104100045108016				86	63	121	116	386	152.8	76.8
965		104100045108022				68	62	112	105	347	164.8	75.9
966		104100045108024				78	55	113	114	360	142.2	71.6
967		104100045108027				80	67	134	125	406	164.0	81.6
968		104100045108029				71	58	121	112	362	144.2	72.3
969		104140045108063				83	78	124	110	395	169.1	81.8
970		104140045108209				85	70	139	102	396	170.0	82.1
971		104140045108402				81	73	139	102	395	145.9	76.0
972		104140045108579				82	68	138	114	402	144.0	76.2
973		105740000019860				87	78	130	82	377	175.8	81.7
974		101660000001267				57	65	219	0	341	163.8	75.1
975		103190423023194				70	69	202	0	341	181.2	79.4
976		104100040106006				72	73	200	0	345	160.4	74.6
977		104870000136530				66	74	196	0	336	144.8	69.8
978		105110104403223				69	68	205	0	342	168.0	76.2
979		105740000002361				77	81	192	0	350	168.2	77.1

980	106360040100156	70	68	211	0	349	166.8	76.6
981	104100045101016	55	63	101	118	337	164.8	74.9
982	104100045101018	58	50	104	121	333	144.8	69.5
983	104100045101023	85	63	117	110	375	171.0	80.3
984	104140045101003	52	64	125	92	333	163.4	74.2
985	104140045101134	72	48	111	108	339	157.8	73.4
986	105600004200497	76	54	117	87	334	159.0	73.2
987	105600004200663	58	54	128	101	341	156.0	73.1
988	100280152300011	71	57	107	114	349	170.8	77.6
989	100650012732829	74	71	100	86	331	157.2	72.4
990	100940040110012	66	69	97	109	341	149.0	71.4
991	101840210400719	66	62	100	117	345	154.8	

1012		104100104100154												
1013		103840215001488					55	75	217	0	347	158.8	74.4	
1014		104910150110394					66	79	221	0	366	168.4	78.7	
1015		104910350115482					65	72	230	0	367	159.4	76.6	
1016		104910350115484					58	73	217	0	348	158.8	74.5	