

178	A17-302	44.48	21,45,000	18,10,000	3,35,000
179	A17-303	44.48	25,14,747	11,31,636	13,83,111
180	A18-101	44.48	21,70,000	18,10,000	3,60,000
181	A18-102	44.48	27,90,000	5,98,571	21,91,429
182	A18-103	44.48	30,60,000	6,33,000	24,27,000
183	A18-104	44.48	22,80,000	20,15,460	2,64,540
184	A18-201	44.48	20,12,500	18,02,500	2,10,000
185	A18-202	44.48	20,12,500	18,02,500	2,10,000
186	A18-203	44.48	20,12,500	18,02,500	2,10,000
187	A18-204	44.48	20,12,500	18,02,500	2,10,000
188	A18-301	44.48	22,30,000	17,10,000	5,20,000
189	A18-302	44.48	21,70,000	18,10,000	3,60,000
190	A18-303	44.48	30,60,000	14,11,798	16,48,202
191	A18-304	44.48	31,70,000	2,16,714	29,53,286
192	A19-101	44.48	21,70,000	18,10,000	3,60,000
193	A19-102	44.48	24,00,000	18,70,000	5,30,000
194	A19-103	44.48	27,40,000	12,33,000	15,07,000
195	A19-104	44.48	28,90,000	13,00,501	15,89,499
196	A19-201	44.48	21,45,000	18,10,000	3,35,000
197	A19-202	44.48	25,30,000	11,76,669	13,53,331
198	A19-203	44.48	25,55,820	11,50,119	14,05,701
199	A19-301	44.48	32,50,000	14,62,501	17,87,499
200	A19-302	44.48	29,50,000	12,90,250	16,59,750
201	A19-303	44.48	28,90,000	75,000	28,15,000
202	A19-304	44.48	28,90,000	75,000	28,15,000
203	A20-101	44.48	20,80,000	18,70,000	2,10,000
204	A20-102	44.48	29,50,000	13,27,500	16,22,500
205	A20-103	44.48	28,90,000	13,00,500	15,89,500
206	A20-104	44.48	28,90,000	13,00,936	15,89,064
207	A20-201	44.48	22,80,000	17,60,000	5,20,000
208	A20-202	44.48	29,75,000	24,82,143	4,92,857
209	A20-203	44.48	30,00,000	13,50,000	16,50,000
210	A20-204	44.48	30,60,000	13,77,000	16,83,000
211	A20-301	44.48	30,60,000	2,25,000	28,35,000
212	A20-302	44.48	30,60,000	2,25,000	28,35,000
213	A20-303	44.48	38,10,000	36,00,850	2,09,150
214	A20-304	44.48	30,60,000	13,77,000	16,83,000
215	A21-101	44.48	30,30,000	18,18,002	12,11,998
216	A21-102	44.48	33,80,000	9,50,000	24,30,000
217	A21-103	44.48	30,30,000	2,00,000	28,30,000
218	A21-104	44.48	30,30,000	13,63,500	16,66,500
219	A21-201	44.48	22,45,000	17,92,500	4,52,500
220	A21-202	44.48	28,40,000	12,78,000	15,62,000
221	A21-203	44.48	23,40,207	23,40,207	-0
222	A21-204	44.48	19,30,000	18,70,000	60,000
223	A21-302	44.48	21,60,000	18,00,000	3,60,000
224	A21-303	44.48	26,00,548	8,35,000	17,65,548



225	A21-304	44.48	31,70,000	14,26,500	17,43,500
226	A22-101	44.48	24,39,870	9,53,572	14,86,298
227	A22-102	44.48	27,25,000	26,68,000	57,000
228	A22-103	44.48	29,50,000	13,30,513	16,19,487
229	A22-104	44.48	30,95,000	15,68,989	15,26,011
230	A22-201	44.48	26,10,000	12,88,592	13,21,408
231	A22-202	44.48	29,45,000	29,45,000	-
232	A22-203	44.48	26,50,000	11,92,500	14,57,500
233	A22-302	44.48	29,95,000	29,09,112	85,888
234	A22-303	44.48	30,60,000	8,55,000	22,05,000
235	A22-304	44.48	29,50,000	13,27,502	16,22,498
236	B01-101	44.48	29,40,000	13,23,000	16,17,000
237	B01-102	44.48	29,40,000	13,23,000	16,17,000
238	B01-103	44.48	25,00,170	5,95,000	19,05,170
239	B01-104	44.48	28,90,000	2,53,100	26,36,900
240	B01-201	44.48	29,40,000	1,41,732	27,98,268
241	B01-202	44.48	28,95,000	13,12,202	15,82,798
242	B01-203	44.48	27,80,000	2,53,100	25,26,900
243	B01-301	44.48	29,85,000	15,99,144	13,85,856
244	B01-302	44.48	29,85,000	17,29,700	12,55,300
245	B01-303	44.48	29,50,000	13,27,500	16,22,500
246	B01-304	44.48	29,85,000	15,87,893	13,97,107
247	B02-101	44.48	25,30,000	13,65,169	11,64,831
248	B02-103	44.48	23,36,381	17,99,000	5,37,381
249	B02-104	44.48	25,30,000	13,65,169	11,64,831
250	B02-201	44.48	30,00,000	1,25,000	28,75,000
251	B02-202	44.48	29,50,000	13,27,500	16,22,500
252	B02-203	44.48	31,20,000	24,74,948	6,45,052
253	B02-204	44.48	30,00,000	1,25,000	28,75,000
254	B02-301	44.48	29,40,000	13,23,000	16,17,000
255	B02-302	44.48	26,50,000	11,92,500	14,57,500
256	B02-303	44.48	31,20,000	-	31,20,000
257	B02-304	44.48	24,36,498	12,70,000	11,66,498
258	B03-101	44.48	29,50,000	26,78,963	2,71,037
259	B03-102	44.48	27,00,000	21,57,625	5,42,375
260	B03-103	44.48	27,00,000	21,57,625	5,42,375
261	B03-104	44.48	30,60,000	2,92,857	27,67,143
262	B03-201	44.48	29,70,000	13,37,429	16,32,571
263	B03-203	44.48	31,38,200	-	31,38,200
264	B03-204	44.48	29,56,600	13,30,470	16,26,130
265	B03-301	44.48	28,90,000	2,53,100	26,36,900
266	B03-302	44.48	23,50,000	19,90,000	3,60,000
267	B03-304	44.48	29,40,000	8,80,509	20,59,491
268	B04-101	44.48	22,21,500	12,66,050	9,55,450
269	B04-102	44.48	23,80,000	5,50,000	18,30,000
270	B04-103	44.48	22,30,000	4,50,000	17,80,000
271	B04-104	44.48	30,11,400	2,68,875	27,42,525



272	B04-201	44.48	27,35,000	17,82,703	9,52,297
273	B04-202	44.48	23,80,000	10,71,000	13,09,000
274	B04-203	44.48	22,30,000	10,03,500	12,26,500
275	B04-204	44.48	27,35,000	17,82,703	9,52,297
276	B04-301	44.48	29,40,000	12,80,366	16,59,634
277	B04-303	44.48	29,10,000	12,62,734	16,47,266
278	B04-304	44.48	30,10,000	13,54,500	16,55,500
279	B05-101	44.48	25,09,700	11,29,365	13,80,335
280	B05-102	44.48	28,90,000	13,00,500	15,89,500
281	B05-103	44.48	28,90,000	13,00,500	15,89,500
282	B05-104	44.48	28,65,000	12,89,250	15,75,750
283	B05-201	44.48	30,70,000	13,81,500	16,88,500
284	B05-202	44.48	28,00,000	12,60,000	15,40,000
285	B05-203	44.48	23,70,000	17,94,566	5,75,434
286	B05-204	44.48	25,30,000	12,47,796	12,82,204
287	B05-301	44.48	29,40,000	12,80,366	16,59,634
288	B05-303	44.48	28,70,000	17,37,775	11,32,225
289	B05-304	44.48	25,39,517	11,42,783	13,96,734
290	B06-101	44.48	29,50,000	2,74,000	26,76,000
291	B06-102	44.48	20,85,000	23,47,715	-2,62,715
292	B06-103	44.48	29,50,000	14,53,647	14,96,353
293	B06-104	44.48	24,00,000	10,80,000	13,20,000
294	B06-201	44.48	18,10,000	18,10,000	-
295	B06-202	44.48	29,50,000	3,23,000	26,27,000
296	B06-203	44.48	23,05,000	9,50,000	13,55,000
297	B06-204	44.48	20,20,000	18,10,000	2,10,000
298	B06-301	44.48	21,70,000	18,10,000	3,60,000
299	B06-302	44.48	21,34,319	25,42,750	-4,08,431
300	B06-303	44.48	30,20,000	2,23,214	27,96,786
301	B06-304	44.48	30,20,000	-	30,20,000
302	E01-101	44.48	36,40,000	37,09,300	-69,300
303	E01-102	44.48	42,05,000	33,64,000	8,41,000
304	E01-103	44.48	42,05,000	33,64,000	8,41,000
305	E01-202	44.48	43,57,500	34,86,000	8,71,500
306	E01-203	44.48	42,05,000	27,33,250	14,71,750
307	E01-301	44.48	47,20,000	37,76,000	9,44,000
308	E01-303	44.48	42,05,000	33,64,000	8,41,000
309	E01-304	44.48	65,10,000	52,08,000	13,02,000
310	E02-101	44.48	64,85,000	64,58,623	26,377
311	E02-102	44.48	48,70,000	26,78,500	21,91,500
312	E02-103	44.48	48,70,000	43,75,219	4,94,781
313	E02-104	44.48	41,02,500	22,56,374	18,46,126
314	E02-201	44.48	40,35,483	32,28,386	8,07,097
315	E02-202	44.48	42,55,000	31,91,250	10,63,750
316	E02-203	44.48	45,17,500	36,14,250	9,03,250
317	E02-204	44.48	41,05,000	22,57,750	18,47,250
318	E02-301	44.48	57,90,000	48,80,000	9,10,000



319	E02-302	44.48	42,55,000	34,04,000	8,51,000
320	E02-303	44.48	47,52,259	46,66,387	85,872
321	E02-304	44.48	49,72,500	39,78,050	9,94,450
322	E03-101	44.48	40,51,250	44,56,375	-4,05,125
323	E03-102	44.48	46,32,500	33,07,875	13,24,625
324	E03-103	44.48	43,63,575	34,90,860	8,72,715
325	E03-104	44.48	40,00,000	40,00,000	-
326	E03-201	44.48	49,72,500	37,84,876	11,87,624
327	E03-202	44.48	49,72,500	34,80,750	14,91,750
328	E03-203	44.48	42,55,000	34,04,000	8,51,000
329	E03-204	44.48	47,17,500	47,17,500	-
330	E03-301	44.48	48,70,000	38,96,000	9,74,000
331	E03-302	44.48	41,05,000	32,84,000	8,21,000
332	E04-102	44.48	42,55,000	23,40,250	19,14,750
333	E04-103	44.48	42,55,000	31,91,250	10,63,750
334	E04-201	44.48	37,86,363	27,27,273	10,59,090
335	E04-202	44.48	37,86,363	33,31,819	4,54,544
336	E04-204	44.48	39,51,250	21,73,188	17,78,063
337	E04-301	44.48	35,25,000	28,85,044	6,39,956
338	E04-302	44.48	48,70,000	26,78,500	21,91,500
339	E04-304	44.48	31,60,000	41,38,195	-9,78,195
340	E05-102	44.48	43,57,500	41,39,625	2,17,875
341	E05-103	44.48	49,20,000	49,20,000	-0
342	E05-104	44.48	50,25,000	47,73,750	2,51,250
343	E05-201	44.48	42,55,000	36,42,250	6,12,750
344	E05-202	44.48	61,06,659	51,90,659	9,16,000
345	E05-203	44.48	46,70,000	38,88,750	7,81,250
346	E05-204	44.48	48,72,500	41,41,625	7,30,875
347	E05-301	44.48	40,00,000	40,00,000	-
348	E05-302	44.48	42,55,000	36,15,750	6,39,250
349	E05-303	44.48	49,20,000	49,20,000	-0
350	E05-304	44.48	48,70,000	41,39,500	7,30,500
351	E06-101	44.48	40,00,000	33,88,169	6,11,831
352	E06-104	44.48	47,09,750	34,00,292	13,09,458
353	E06-201	44.48	30,00,000	30,17,216	-17,216
354	E06-202	44.48	41,53,750	35,35,689	6,18,062
355	E06-204	44.48	47,17,500	33,24,777	13,92,723
356	E06-301	44.48	41,02,500	34,87,125	6,15,375
357	E06-302	44.48	61,57,000	43,47,000	18,10,000
358	E06-303	44.48	34,85,000	37,83,707	-2,98,707
359	E06-304	44.48	34,85,000	33,88,880	96,120
360	E07-101	44.48	38,97,500	34,88,510	4,08,990
361	E07-102	44.48	38,97,500	34,88,510	4,08,990
362	E07-103	44.48	61,06,659	51,90,659	9,16,000
363	E07-104	44.48	50,23,750	17,36,376	32,87,374
364	E07-201	44.48	41,02,500	28,71,750	12,30,750
365	E07-202	44.48	48,70,000	34,09,000	14,61,000



366	E07-203	44.48	37,90,000	26,53,000	11,37,000
367	E07-204	44.48	41,27,500	41,27,500	-
368	E07-301	44.48	43,57,500	37,03,875	6,53,625
369	E07-303	44.48	65,10,000	65,10,000	-
370	E07-304	44.48	40,00,000	40,00,000	-

