

## THÔNG BÁO

Về việc dự án xây dựng nhà ở đã đăng ký thế chấp quyền sử dụng đất

Ngày 08/11/2023, Văn phòng Đăng ký đất đai tỉnh Bắc Giang đã thực hiện đăng ký biện pháp bảo đảm (thế chấp) bằng tài sản gắn liền với đất hình thành trong tương lai là các căn hộ thuộc **dự án Nhà ở xã hội dành cho công nhân** xây dựng trên diện tích đất 17.350,0m<sup>2</sup> tại lô CT1 thuộc Khu đô thị mới thị trấn Nénh, huyện Việt Yên, tỉnh Bắc Giang.

- Địa chỉ thực hiện dự án: CT1 thuộc Khu đô thị mới thị trấn Nénh, huyện Việt Yên, tỉnh Bắc Giang

- Bên bảo đảm (thế chấp): **Liên danh Công ty cổ phần Khu công nghiệp Sài Gòn – Hải phòng và Công ty cổ phần Đầu tư phát triển bền vững Evergreen Bắc Giang;**

- Bên nhận bảo đảm (nhận thế chấp): **Ngân hàng TMCP Công thương Việt Nam-Chi nhánh Bắc Ninh;**

- Tài sản bảo đảm đăng ký tại Văn phòng Đăng ký đất đai tỉnh Bắc Giang: gồm 1447 căn hộ thuộc các Tòa CT.1-1; CT.1-2; CT.1-3; CT.1-4; CT.1-5 xây dựng trên lô đất đã được cấp giấy chứng nhận quyền sử dụng đất số DE 380995 ngày 16/10/2022 cho Liên danh Công ty cổ phần Khu công nghiệp Sài Gòn – Hải phòng và Công ty cổ phần Đầu tư phát triển bền vững Evergreen Bắc Giang (có danh sách kèm theo).

- Thời điểm đăng ký: ngày 08/11/2023.

Vậy Văn phòng đăng ký đất đai tỉnh Bắc Giang thông báo để các tổ chức, cá nhân được biết./.

**Nơi nhận:**

- Sở TNMT(B/c);
- Trung tâm CNTT (đăng trên Website);
- LĐVP;
- Chi nhánh VPĐKĐĐ các huyện, thành phố;
- Phòng HCTH, ĐKCG;
- Lưu: VT.

**GIÁM ĐỐC**

**Nguyễn Đình Thắng**

## THÔNG TIN CĂN HỘ THỂ CHẤP

(Kèm theo thông báo số...../TB-VPĐKDD ngày / /2023 của Văn phòng Đăng ký đất đai tỉnh Bắc Giang)

- Bên bảo đảm (thể chấp): Liên danh Công ty cổ phần Khu công nghiệp Sài Gòn – Hải phòng và Công ty cổ phần Đầu tư phát triển bền vững Evergreen Bắc Giang;

- Bên nhận bảo đảm (nhận thể chấp): Ngân hàng TMCP Công thương Việt Nam-Chi nhánh Bắc Ninh;

### BẢNG CHI TIẾT TÀI SẢN THỂ CHẤP

STT	Mã căn	Toà	Tầng	Mã căn		Diện tích
<b>Nhà ở thương mại</b>						<b>13.781,88</b>
1	G1.01-02	CT1-1		01	02	67,87
2	G2.01-01	CT1-2		01	01	69,39
3	G2.01-02	CT1-2		01	02	69,71
4	G2.01-04	CT1-2		01	04	62,47
5	G3.01-12	CT1-3		01	12	61,31
6	G3.01-13	CT1-3		01	13	69,84
7	G4.01-01	CT1-4		01	01	69,85
8	G4.01-02	CT1-4		01	02	57,26
9	G4.01-04	CT1-4		01	04	69,75
10	G4.01-05	CT1-4		01	05	69,26
11	G4.01-06	CT1-4		01	06	69,26
12	G4.01-07	CT1-4		01	07	70,03
13	G4.01-08	CT1-4		01	08	70,03
14	G4.01-09	CT1-4		01	09	70,03
15	G4.01-12	CT1-4		01	12	62,11
16	G4.01-13	CT1-4		01	13	69,84
17	G4.01-14	CT1-4		01	14	69,84
18	G4.01-15	CT1-4		01	15	69,84
19	G4.01-16	CT1-4		01	16	70,23
20	G4.08-01	CT1-4		08	01	31,06
21	G4.08-03	CT1-4		08	03	62,43
22	G4.08-04	CT1-4		08	04	62,67
23	G4.08-05	CT1-4		08	05	61,54
24	G4.08-06	CT1-4		08	06	61,54
25	G4.08-07	CT1-4		08	07	61,54
26	G4.08-08	CT1-4		08	08	61,54
27	G4.08-09	CT1-4		08	09	61,54
28	G4.08-10	CT1-4		08	10	61,54
29	G4.08-11	CT1-4		08	11	61,54
30	G4.08-12	CT1-4		08	12	62,23
31	G4.09-01	CT1-4		09	01	31,06
32	G4.09-03	CT1-4		09	03	62,43

33	G4.09-06	CT1-4	09	06	61,54
34	G4.09-07	CT1-4	09	07	61,54
35	G4.09-08	CT1-4	09	08	61,54
36	G4.09-09	CT1-4	09	09	61,54
37	G4.09-10	CT1-4	09	10	61,54
38	G4.09-13	CT1-4	09	13	47,7
39	G4.09-14	CT1-4	09	14	30,44
40	G4.09-15	CT1-4	09	15	30,44
41	G4.09-19	CT1-4	09	19	30,44
42	G4.09-22	CT1-4	09	22	30,43
43	G4.10-01	CT1-4	10	01	31,06
44	G4.10-02	CT1-4	10	02	30,44
45	G4.10-03	CT1-4	10	03	62,43
46	G4.10-04	CT1-4	10	04	62,67
47	G4.10-05	CT1-4	10	05	61,54
48	G4.10-06	CT1-4	10	06	61,54
49	G4.10-07	CT1-4	10	07	61,54
50	G4.10-08	CT1-4	10	08	61,54
51	G4.10-09	CT1-4	10	09	61,54
52	G4.10-10	CT1-4	10	10	61,54
53	G4.10-11	CT1-4	10	11	61,54
54	G4.10-12	CT1-4	10	12	62,23
55	G4.10-13	CT1-4	10	13	47,7
56	G4.10-14	CT1-4	10	14	30,44
57	G4.10-15	CT1-4	10	15	30,44
58	G4.10-16	CT1-4	10	16	30,44
59	G4.10-17	CT1-4	10	17	30,44
60	G4.10-18	CT1-4	10	18	30,44
61	G4.10-19	CT1-4	10	19	30,44
62	G4.10-20	CT1-4	10	20	30,44
63	G4.10-21	CT1-4	10	21	30,59
64	G4.10-22	CT1-4	10	22	30,43
65	G4.11-01	CT1-4	11	01	31,06
66	G4.11-02	CT1-4	11	02	30,44
67	G4.11-03	CT1-4	11	03	62,43
68	G4.11-04	CT1-4	11	04	62,67
69	G4.11-05	CT1-4	11	05	61,54
70	G4.11-06	CT1-4	11	06	61,54
71	G4.11-07	CT1-4	11	07	61,54
72	G4.11-08	CT1-4	11	08	61,54
73	G4.11-09	CT1-4	11	09	61,54
74	G4.11-10	CT1-4	11	10	61,54
75	G4.11-11	CT1-4	11	11	61,54
76	G4.11-12	CT1-4	11	12	62,23
77	G4.11-13	CT1-4	11	13	47,7

78	G4.11-14	CT1-4	11	14	30,44
79	G4.11-15	CT1-4	11	15	30,44
80	G4.11-16	CT1-4	11	16	30,44
81	G4.11-17	CT1-4	11	17	30,44
82	G4.11-18	CT1-4	11	18	30,44
83	G4.11-19	CT1-4	11	19	30,44
84	G4.11-20	CT1-4	11	20	30,44
85	G4.11-21	CT1-4	11	21	30,59
86	G4.11-22	CT1-4	11	22	30,43
87	G4.12-01	CT1-4	12	01	31,06
88	G4.12-02	CT1-4	12	02	30,44
89	G4.12-03	CT1-4	12	03	62,43
90	G4.12-05	CT1-4	12	05	61,54
91	G4.12-06	CT1-4	12	06	61,54
92	G4.12-07	CT1-4	12	07	61,54
93	G4.12-08	CT1-4	12	08	61,54
94	G4.12-09	CT1-4	12	09	61,54
95	G4.12-10	CT1-4	12	10	61,54
96	G4.12-11	CT1-4	12	11	61,54
97	G4.12-12	CT1-4	12	12	62,23
98	G4.12-13	CT1-4	12	13	47,7
99	G4.12-14	CT1-4	12	14	30,44
100	G4.12-15	CT1-4	12	15	30,44
101	G4.12-16	CT1-4	12	16	30,44
102	G4.12-17	CT1-4	12	17	30,44
103	G4.12-19	CT1-4	12	19	30,44
104	G4.12-21	CT1-4	12	21	30,59
105	G4.12-22	CT1-4	12	22	30,43
106	G4.12A-01	CT1-4	13	01	31,06
107	G4.12A-02	CT1-4	13	02	30,44
108	G4.12A-03	CT1-4	13	03	62,43
109	G4.12A-07	CT1-4	13	07	61,54
110	G4.12A-08	CT1-4	13	08	61,54
111	G4.12A-09	CT1-4	13	09	61,54
112	G4.12A-10	CT1-4	13	10	61,54
113	G4.12A-11	CT1-4	13	11	61,54
114	G4.12A-12	CT1-4	13	12	62,23
115	G4.12A-13	CT1-4	13	13	47,7
116	G4.12A-14	CT1-4	13	14	30,44
117	G4.12A-15	CT1-4	13	15	30,44
118	G4.12A-16	CT1-4	13	16	30,44
119	G4.12A-17	CT1-4	13	17	30,44
120	G4.12A-20	CT1-4	13	20	30,44
121	G4.12A-21	CT1-4	13	21	30,59
122	G4.12A-22	CT1-4	13	22	30,43

123	G4.12B-01	CT1-4	14	01	31,06
124	G4.12B-02	CT1-4	14	02	30,44
125	G4.12B-03	CT1-4	14	03	62,43
126	G4.12B-04	CT1-4	14	04	62,67
127	G4.12B-05	CT1-4	14	05	61,54
128	G4.12B-06	CT1-4	14	06	61,54
129	G4.12B-07	CT1-4	14	07	61,54
130	G4.12B-08	CT1-4	14	08	61,54
131	G4.12B-09	CT1-4	14	09	61,54
132	G4.12B-10	CT1-4	14	10	61,54
133	G4.12B-11	CT1-4	14	11	61,54
134	G4.12B-12	CT1-4	14	12	62,23
135	G4.12B-13	CT1-4	14	13	47,7
136	G4.12B-14	CT1-4	14	14	30,44
137	G4.12B-15	CT1-4	14	15	30,44
138	G4.12B-16	CT1-4	14	16	30,44
139	G4.12B-17	CT1-4	14	17	30,44
140	G4.12B-18	CT1-4	14	18	30,44
141	G4.12B-19	CT1-4	14	19	30,44
142	G4.12B-20	CT1-4	14	20	30,44
143	G4.12B-21	CT1-4	14	21	30,59
144	G4.12B-22	CT1-4	14	22	30,43
145	G4.15-01	CT1-4	15	01	31,06
146	G4.15-02	CT1-4	15	02	30,44
147	G4.15-03	CT1-4	15	03	62,43
148	G4.15-04	CT1-4	15	04	62,67
149	G4.15-05	CT1-4	15	05	61,54
150	G4.15-06	CT1-4	15	06	61,54
151	G4.15-07	CT1-4	15	07	61,54
152	G4.15-08	CT1-4	15	08	61,54
153	G4.15-09	CT1-4	15	09	61,54
154	G4.15-10	CT1-4	15	10	61,54
155	G4.15-11	CT1-4	15	11	61,54
156	G4.15-12	CT1-4	15	12	62,23
157	G4.15-13	CT1-4	15	13	47,7
158	G4.15-14	CT1-4	15	14	30,44
159	G4.15-15	CT1-4	15	15	30,44
160	G4.15-16	CT1-4	15	16	30,44
161	G4.15-17	CT1-4	15	17	30,44
162	G4.15-18	CT1-4	15	18	30,44
163	G4.15-19	CT1-4	15	19	30,44
164	G4.15-20	CT1-4	15	20	30,44
165	G4.15-21	CT1-4	15	21	30,59
166	G4.15-22	CT1-4	15	22	30,43
167	G4.16-01	CT1-4	16	01	31,06

168	G4.16-02	CT1-4	16	02	30,44
169	G4.16-03	CT1-4	16	03	62,43
170	G4.16-04	CT1-4	16	04	62,67
171	G4.16-05	CT1-4	16	05	61,54
172	G4.16-06	CT1-4	16	06	61,54
173	G4.16-07	CT1-4	16	07	61,54
174	G4.16-08	CT1-4	16	08	61,54
175	G4.16-09	CT1-4	16	09	61,54
176	G4.16-10	CT1-4	16	10	61,54
177	G4.16-11	CT1-4	16	11	61,54
178	G4.16-12	CT1-4	16	12	62,23
179	G4.16-13	CT1-4	16	13	47,7
180	G4.16-14	CT1-4	16	14	30,44
181	G4.16-15	CT1-4	16	15	30,44
182	G4.16-16	CT1-4	16	16	30,44
183	G4.16-17	CT1-4	16	17	30,44
184	G4.16-18	CT1-4	16	18	30,44
185	G4.16-19	CT1-4	16	19	30,44
186	G4.16-20	CT1-4	16	20	30,44
187	G4.16-21	CT1-4	16	21	30,59
188	G4.16-22	CT1-4	16	22	30,43
189	G4.17-01	CT1-4	17	01	31,06
190	G4.17-02	CT1-4	17	02	30,44
191	G4.17-03	CT1-4	17	03	62,43
192	G4.17-04	CT1-4	17	04	62,67
193	G4.17-05	CT1-4	17	05	61,54
194	G4.17-06	CT1-4	17	06	61,54
195	G4.17-07	CT1-4	17	07	61,54
196	G4.17-08	CT1-4	17	08	61,54
197	G4.17-09	CT1-4	17	09	61,54
198	G4.17-10	CT1-4	17	10	61,54
199	G4.17-11	CT1-4	17	11	61,54
200	G4.17-12	CT1-4	17	12	62,23
201	G4.17-13	CT1-4	17	13	47,7
202	G4.17-14	CT1-4	17	14	30,44
203	G4.17-15	CT1-4	17	15	30,44
204	G4.17-16	CT1-4	17	16	30,44
205	G4.17-17	CT1-4	17	17	30,44
206	G4.17-18	CT1-4	17	18	30,44
207	G4.17-19	CT1-4	17	19	30,44
208	G4.17-20	CT1-4	17	20	30,44
209	G4.17-21	CT1-4	17	21	30,59
210	G4.17-22	CT1-4	17	22	30,43
211	G4.18-01	CT1-4	18	01	31,06
212	G4.18-02	CT1-4	18	02	30,44

213	G4.18-03	CT1-4	18	03	62,43
214	G4.18-04	CT1-4	18	04	62,67
215	G4.18-05	CT1-4	18	05	61,54
216	G4.18-06	CT1-4	18	06	61,54
217	G4.18-07	CT1-4	18	07	61,54
218	G4.18-08	CT1-4	18	08	61,54
219	G4.18-09	CT1-4	18	09	61,54
220	G4.18-10	CT1-4	18	10	61,54
221	G4.18-11	CT1-4	18	11	61,54
222	G4.18-12	CT1-4	18	12	62,23
223	G4.18-13	CT1-4	18	13	47,7
224	G4.18-14	CT1-4	18	14	30,44
225	G4.18-15	CT1-4	18	15	30,44
226	G4.18-16	CT1-4	18	16	30,44
227	G4.18-17	CT1-4	18	17	30,44
228	G4.18-18	CT1-4	18	18	30,44
229	G4.18-19	CT1-4	18	19	30,44
230	G4.18-20	CT1-4	18	20	30,44
231	G4.18-21	CT1-4	18	21	30,59
232	G4.18-22	CT1-4	18	22	30,43
233	G4.19-01	CT1-4	19	01	31,06
234	G4.19-02	CT1-4	19	02	30,44
235	G4.19-03	CT1-4	19	03	62,43
236	G4.19-04	CT1-4	19	04	62,67
237	G4.19-05	CT1-4	19	05	61,54
238	G4.19-06	CT1-4	19	06	61,54
239	G4.19-07	CT1-4	19	07	61,54
240	G4.19-08	CT1-4	19	08	61,54
241	G4.19-09	CT1-4	19	09	61,54
242	G4.19-10	CT1-4	19	10	61,54
243	G4.19-11	CT1-4	19	11	61,54
244	G4.19-12	CT1-4	19	12	62,23
245	G4.19-13	CT1-4	19	13	47,7
246	G4.19-14	CT1-4	19	14	30,44
247	G4.19-15	CT1-4	19	15	30,44
248	G4.19-16	CT1-4	19	16	30,44
249	G4.19-17	CT1-4	19	17	30,44
250	G4.19-18	CT1-4	19	18	30,44
251	G4.19-19	CT1-4	19	19	30,44
252	G4.19-20	CT1-4	19	20	30,44
253	G4.19-21	CT1-4	19	21	30,59
254	G4.19-22	CT1-4	19	22	30,43
255	G4.20-01	CT1-4	20	01	31,06
256	G4.20-02	CT1-4	20	02	30,44
257	G4.20-03	CT1-4	20	03	62,43

258	G4.20-04	CT1-4	20	04	62,67
259	G4.20-05	CT1-4	20	05	61,54
260	G4.20-06	CT1-4	20	06	61,54
261	G4.20-07	CT1-4	20	07	61,54
262	G4.20-08	CT1-4	20	08	61,54
263	G4.20-09	CT1-4	20	09	61,54
264	G4.20-10	CT1-4	20	10	61,54
265	G4.20-11	CT1-4	20	11	61,54
266	G4.20-12	CT1-4	20	12	62,23
267	G4.20-13	CT1-4	20	13	47,7
268	G4.20-14	CT1-4	20	14	30,44
269	G4.20-15	CT1-4	20	15	30,44
270	G4.20-16	CT1-4	20	16	30,44
271	G4.20-17	CT1-4	20	17	30,44
272	G4.20-18	CT1-4	20	18	30,44
273	G4.20-19	CT1-4	20	19	30,44
274	G4.20-20	CT1-4	20	20	30,44
275	G4.20-21	CT1-4	20	21	30,59
276	G4.20-22	CT1-4	20	22	30,43
277	G5.01-01	CT1-5	01	01	68,75
278	G5.01-02	CT1-5	01	02	53,62
279	G5.01-03	CT1-5	01	03	57,6
280	G5.01-04	CT1-5	01	04	68,14
281	G5.01-05	CT1-5	01	05	61,72
282	G5.01-06	CT1-5	01	06	61,72
283	G5.01-07	CT1-5	01	07	67,96
284	G5.01-09	CT1-5	01	09	68,08
285	G5.01-11	CT1-5	01	11	52,66
286	G5.01-14	CT1-5	01	14	68,57
<b>Nhà ở xã hội để bán</b>					<b>34.341,27</b>
1	G1.02-01	CT1-1	02	01	26,66
2	G1.02-02	CT1-1	02	02	26,44
3	G1.02-03	CT1-1	02	03	26,30
4	G1.02-04	CT1-1	02	04	26,30
5	G1.02-05	CT1-1	02	05	26,30
6	G1.02-07	CT1-1	02	07	26,30
7	G1.02-08	CT1-1	02	08	36,37
8	G1.02-11	CT1-1	02	11	26,30
9	G1.02-12	CT1-1	02	12	26,30
10	G1.02-13	CT1-1	02	13	26,30
11	G1.02-17	CT1-1	02	17	26,30
12	G1.02-18	CT1-1	02	18	26,30
13	G1.02-19	CT1-1	02	19	53,76
14	G1.03-01	CT1-1	03	01	26,66
15	G1.03-02	CT1-1	03	02	26,44



16	G1.03-04	CT1-1	03	04	26,30
17	G1.03-05	CT1-1	03	05	26,30
18	G1.03-06	CT1-1	03	06	26,30
19	G1.03-14	CT1-1	03	14	26,30
20	G1.03-16	CT1-1	03	16	26,30
21	G1.03-17	CT1-1	03	17	26,30
22	G1.04-01	CT1-1	04	01	26,66
23	G1.04-04	CT1-1	04	04	26,30
24	G1.04-06	CT1-1	04	06	26,30
25	G1.04-08	CT1-1	04	08	36,37
26	G1.04-13	CT1-1	04	13	26,30
27	G1.04-14	CT1-1	04	14	26,30
28	G1.04-20	CT1-1	04	20	54,54
29	G1.04-21	CT1-1	04	21	54,54
30	G1.04-22	CT1-1	04	22	54,28
31	G1.05-01	CT1-1	05	01	26,66
32	G1.05-02	CT1-1	05	02	26,44
33	G1.05-03	CT1-1	05	03	26,30
34	G1.05-04	CT1-1	05	04	26,30
35	G1.05-05	CT1-1	05	05	26,30
36	G1.05-06	CT1-1	05	06	26,30
37	G1.05-07	CT1-1	05	07	26,30
38	G1.05-15	CT1-1	05	15	26,30
39	G1.05-16	CT1-1	05	16	26,30
40	G1.05-18	CT1-1	05	18	26,30
41	G1.05-20	CT1-1	05	20	54,54
42	G1.06-01	CT1-1	06	01	26,66
43	G1.06-09	CT1-1	06	09	54,54
44	G1.06-10	CT1-1	06	10	53,76
45	G1.06-16	CT1-1	06	16	26,30
46	G1.06-17	CT1-1	06	17	26,30
47	G1.06-18	CT1-1	06	18	26,30
48	G1.06-21	CT1-1	06	21	54,54
49	G1.07-01	CT1-1	07	01	26,66
50	G1.07-03	CT1-1	07	03	26,30
51	G1.07-05	CT1-1	07	05	26,30
52	G1.07-07	CT1-1	07	07	26,30
53	G1.07-08	CT1-1	07	08	36,37
54	G1.07-11	CT1-1	07	11	26,30
55	G1.07-12	CT1-1	07	12	26,30
56	G1.07-13	CT1-1	07	13	26,30
57	G1.07-14	CT1-1	07	14	26,30
58	G1.07-15	CT1-1	07	15	26,30
59	G1.07-16	CT1-1	07	16	26,30
60	G1.07-17	CT1-1	07	17	26,30

61	G1.07-18	CT1-1	07	18	26,30
62	G1.07-21	CT1-1	07	21	54,54
63	G1.08-01	CT1-1	08	01	26,66
64	G1.08-06	CT1-1	08	06	26,30
65	G1.08-13	CT1-1	08	13	26,30
66	G1.08-14	CT1-1	08	14	26,30
67	G1.08-15	CT1-1	08	15	26,30
68	G1.08-16	CT1-1	08	16	26,30
69	G1.08-17	CT1-1	08	17	26,30
70	G1.09-01	CT1-1	09	01	26,66
71	G1.09-02	CT1-1	09	02	26,44
72	G1.09-03	CT1-1	09	03	26,30
73	G1.09-04	CT1-1	09	04	26,30
74	G1.09-05	CT1-1	09	05	26,30
75	G1.09-06	CT1-1	09	06	26,30
76	G1.09-07	CT1-1	09	07	26,30
77	G1.09-09	CT1-1	09	09	54,54
78	G1.09-10	CT1-1	09	10	53,76
79	G1.09-11	CT1-1	09	11	26,30
80	G1.09-12	CT1-1	09	12	26,30
81	G1.09-13	CT1-1	09	13	26,30
82	G1.09-16	CT1-1	09	16	26,30
83	G1.09-17	CT1-1	09	17	26,30
84	G1.09-20	CT1-1	09	20	54,54
85	G1.09-21	CT1-1	09	21	54,54
86	G1.10-01	CT1-1	10	01	26,66
87	G1.10-02	CT1-1	10	02	26,44
88	G1.10-03	CT1-1	10	03	26,30
89	G1.10-04	CT1-1	10	04	26,30
90	G1.10-05	CT1-1	10	05	26,30
91	G1.10-06	CT1-1	10	06	26,30
92	G1.10-07	CT1-1	10	07	26,30
93	G1.10-08	CT1-1	10	08	36,37
94	G1.10-11	CT1-1	10	11	26,30
95	G1.10-12	CT1-1	10	12	26,30
96	G1.10-13	CT1-1	10	13	26,30
97	G1.10-14	CT1-1	10	14	26,30
98	G1.10-16	CT1-1	10	16	26,30
99	G1.10-17	CT1-1	10	17	26,30
100	G1.10-18	CT1-1	10	18	26,30
101	G1.11-01	CT1-1	11	01	26,66
102	G1.11-02	CT1-1	11	02	26,44
103	G1.11-03	CT1-1	11	03	26,30
104	G1.11-04	CT1-1	11	04	26,30
105	G1.11-05	CT1-1	11	05	26,30

106	G1.11-06	CT1-1	11	06	26,30
107	G1.11-07	CT1-1	11	07	26,30
108	G1.11-08	CT1-1	11	08	36,37
109	G1.11-11	CT1-1	11	11	26,30
110	G1.11-15	CT1-1	11	15	26,30
111	G1.11-16	CT1-1	11	16	26,30
112	G1.11-17	CT1-1	11	17	26,30
113	G1.11-18	CT1-1	11	18	26,30
114	G1.11-19	CT1-1	11	19	53,76
115	G1.11-20	CT1-1	11	20	54,54
116	G1.11-22	CT1-1	11	22	54,28
117	G1.12-01	CT1-1	12	01	26,66
118	G1.12-02	CT1-1	12	02	26,44
119	G1.12-03	CT1-1	12	03	26,30
120	G1.12-04	CT1-1	12	04	26,30
121	G1.12-05	CT1-1	12	05	26,30
122	G1.12-06	CT1-1	12	06	26,30
123	G1.12-07	CT1-1	12	07	26,30
124	G1.12-08	CT1-1	12	08	36,37
125	G1.12-09	CT1-1	12	09	54,54
126	G1.12-11	CT1-1	12	11	26,30
127	G1.12-12	CT1-1	12	12	26,30
128	G1.12-13	CT1-1	12	13	26,30
129	G1.12-14	CT1-1	12	14	26,30
130	G1.12-15	CT1-1	12	15	26,30
131	G1.12-16	CT1-1	12	16	26,30
132	G1.12-17	CT1-1	12	17	26,30
133	G1.12-18	CT1-1	12	18	26,30
134	G1.12-20	CT1-1	12	20	54,54
135	G1.12-21	CT1-1	12	21	54,54
136	G1.12-22	CT1-1	12	22	54,28
137	G1.12A-01	CT1-1	13	01	26,66
138	G1.12A-02	CT1-1	13	02	26,44
139	G1.12A-04	CT1-1	13	04	26,30
140	G1.12A-05	CT1-1	13	05	26,30
141	G1.12A-06	CT1-1	13	06	26,30
142	G1.12A-07	CT1-1	13	07	26,30
143	G1.12A-11	CT1-1	13	11	26,30
144	G1.12A-12	CT1-1	13	12	26,30
145	G1.12A-13	CT1-1	13	13	26,30
146	G1.12A-14	CT1-1	13	14	26,30
147	G1.12A-16	CT1-1	13	16	26,30
148	G1.12A-17	CT1-1	13	17	26,30
149	G1.12A-18	CT1-1	13	18	26,30
150	G1.12A-20	CT1-1	13	20	54,54

151	G1.12A-22	CT1-1	13	22	54,28
152	G1.12B-01	CT1-1	14	01	26,66
153	G1.12B-02	CT1-1	14	02	26,44
154	G1.12B-03	CT1-1	14	03	26,30
155	G1.12B-04	CT1-1	14	04	26,30
156	G1.12B-06	CT1-1	14	06	26,30
157	G1.12B-07	CT1-1	14	07	26,30
158	G1.12B-11	CT1-1	14	11	26,30
159	G1.12B-13	CT1-1	14	13	26,30
160	G1.12B-14	CT1-1	14	14	26,30
161	G1.12B-15	CT1-1	14	15	26,30
162	G1.12B-16	CT1-1	14	16	26,30
163	G1.12B-22	CT1-1	14	22	54,28
164	G1.15-01	CT1-1	15	01	26,66
165	G1.15-02	CT1-1	15	02	26,44
166	G1.15-03	CT1-1	15	03	26,30
167	G1.15-05	CT1-1	15	05	26,30
168	G1.15-06	CT1-1	15	06	26,30
169	G1.15-07	CT1-1	15	07	26,30
170	G1.15-08	CT1-1	15	08	36,37
171	G1.15-11	CT1-1	15	11	26,30
172	G1.15-12	CT1-1	15	12	26,30
173	G1.15-17	CT1-1	15	17	26,30
174	G1.15-19	CT1-1	15	19	53,76
175	G1.16-01	CT1-1	16	01	26,66
176	G1.16-02	CT1-1	16	02	26,44
177	G1.16-03	CT1-1	16	03	26,30
178	G1.16-04	CT1-1	16	04	26,30
179	G1.16-05	CT1-1	16	05	26,30
180	G1.16-06	CT1-1	16	06	26,30
181	G1.16-07	CT1-1	16	07	26,30
182	G1.16-08	CT1-1	16	08	36,37
183	G1.16-09	CT1-1	16	09	54,54
184	G1.16-10	CT1-1	16	10	53,76
185	G1.16-11	CT1-1	16	11	26,30
186	G1.16-12	CT1-1	16	12	26,30
187	G1.16-13	CT1-1	16	13	26,30
188	G1.16-14	CT1-1	16	14	26,30
189	G1.16-15	CT1-1	16	15	26,30
190	G1.16-16	CT1-1	16	16	26,30
191	G1.16-18	CT1-1	16	18	26,30
192	G1.16-19	CT1-1	16	19	53,76
193	G1.16-21	CT1-1	16	21	54,54
194	G1.16-22	CT1-1	16	22	54,28
195	G1.17-01	CT1-1	17	01	26,66

196	G1.17-02	CT1-1	17	02	26,44
197	G1.17-03	CT1-1	17	03	26,30
198	G1.17-04	CT1-1	17	04	26,30
199	G1.17-07	CT1-1	17	07	26,30
200	G1.17-11	CT1-1	17	11	26,30
201	G1.17-13	CT1-1	17	13	26,30
202	G1.17-14	CT1-1	17	14	26,30
203	G1.17-15	CT1-1	17	15	26,30
204	G1.17-16	CT1-1	17	16	26,30
205	G1.17-17	CT1-1	17	17	26,30
206	G1.17-18	CT1-1	17	18	26,30
207	G1.18-01	CT1-1	18	01	26,66
208	G1.18-02	CT1-1	18	02	26,44
209	G1.18-03	CT1-1	18	03	26,30
210	G1.18-04	CT1-1	18	04	26,30
211	G1.18-07	CT1-1	18	07	26,30
212	G1.18-13	CT1-1	18	13	26,30
213	G1.18-15	CT1-1	18	15	26,30
214	G1.18-16	CT1-1	18	16	26,30
215	G1.19-01	CT1-1	19	01	26,66
216	G1.19-02	CT1-1	19	02	26,44
217	G1.19-03	CT1-1	19	03	26,30
218	G1.19-04	CT1-1	19	04	26,30
219	G1.19-05	CT1-1	19	05	26,30
220	G1.19-07	CT1-1	19	07	26,30
221	G1.19-09	CT1-1	19	09	54,54
222	G1.19-11	CT1-1	19	11	26,30
223	G1.19-12	CT1-1	19	12	26,30
224	G1.19-13	CT1-1	19	13	26,30
225	G1.19-14	CT1-1	19	14	26,30
226	G1.19-15	CT1-1	19	15	26,30
227	G1.19-16	CT1-1	19	16	26,30
228	G1.19-17	CT1-1	19	17	26,30
229	G1.19-18	CT1-1	19	18	26,30
230	G1.19-19	CT1-1	19	19	53,76
231	G1.19-22	CT1-1	19	22	54,28
232	G1.20-01	CT1-1	20	01	26,66
233	G1.20-02	CT1-1	20	02	26,44
234	G1.20-03	CT1-1	20	03	26,30
235	G1.20-04	CT1-1	20	04	26,30
236	G1.20-05	CT1-1	20	05	26,30
237	G1.20-06	CT1-1	20	06	26,30
238	G1.20-07	CT1-1	20	07	26,30
239	G1.20-10	CT1-1	20	10	53,76
240	G1.20-11	CT1-1	20	11	26,30

241	G1.20-12	CT1-1	20	12	26,30
242	G1.20-13	CT1-1	20	13	26,30
243	G1.20-14	CT1-1	20	14	26,30
244	G1.20-15	CT1-1	20	15	26,30
245	G1.20-16	CT1-1	20	16	26,30
246	G1.20-17	CT1-1	20	17	26,30
247	G1.20-18	CT1-1	20	18	26,30
248	G1.20-21	CT1-1	20	21	54,54
249	G2.02-02	CT1-2	02	02	30,35
250	G2.02-03	CT1-2	02	03	30,2
251	G2.02-05	CT1-2	02	05	30,2
252	G2.02-11	CT1-2	02	11	30,2
253	G2.02-15	CT1-2	02	15	30,2
254	G2.02-16	CT1-2	02	16	30,2
255	G2.02-17	CT1-2	02	17	30,2
256	G2.02-18	CT1-2	02	18	30,2
257	G2.02-19	CT1-2	02	19	61,32
258	G2.02-22	CT1-2	02	22	61,84
259	G2.03-03	CT1-2	03	03	30,2
260	G2.03-04	CT1-2	03	04	30,2
261	G2.03-05	CT1-2	03	05	30,2
262	G2.03-10	CT1-2	03	10	61,32
263	G2.03-11	CT1-2	03	11	30,2
264	G2.03-14	CT1-2	03	14	30,2
265	G2.03-19	CT1-2	03	19	61,32
266	G2.04-07	CT1-2	04	07	30,2
267	G2.04-11	CT1-2	04	11	30,2
268	G2.04-12	CT1-2	04	12	30,2
269	G2.04-13	CT1-2	04	13	30,2
270	G2.04-14	CT1-2	04	14	30,2
271	G2.04-17	CT1-2	04	17	30,2
272	G2.04-18	CT1-2	04	18	30,2
273	G2.05-01	CT1-2	05	01	30,18
274	G2.05-02	CT1-2	05	02	30,35
275	G2.05-07	CT1-2	05	07	30,2
276	G2.05-10	CT1-2	05	10	61,32
277	G2.05-19	CT1-2	05	19	61,32
278	G2.06-02	CT1-2	06	02	30,35
279	G2.06-03	CT1-2	06	03	30,2
280	G2.06-04	CT1-2	06	04	30,2
281	G2.06-15	CT1-2	06	15	30,2
282	G2.06-16	CT1-2	06	16	30,2
283	G2.06-18	CT1-2	06	18	30,2
284	G2.07-02	CT1-2	07	02	30,35
285	G2.07-03	CT1-2	07	03	30,2

286	G2.07-05	CT1-2	07	05	30,2
287	G2.07-06	CT1-2	07	06	30,2
288	G2.07-11	CT1-2	07	11	30,2
289	G2.07-15	CT1-2	07	15	30,2
290	G2.07-16	CT1-2	07	16	30,2
291	G2.08-01	CT1-2	08	01	30,18
292	G2.08-04	CT1-2	08	04	30,2
293	G2.08-05	CT1-2	08	05	30,2
294	G2.08-06	CT1-2	08	06	30,2
295	G2.08-07	CT1-2	08	07	30,2
296	G2.08-12	CT1-2	08	12	30,2
297	G2.08-13	CT1-2	08	13	30,2
298	G2.08-15	CT1-2	08	15	30,2
299	G2.09-01	CT1-2	09	01	30,18
300	G2.09-06	CT1-2	09	06	30,2
301	G2.09-11	CT1-2	09	11	30,2
302	G2.09-13	CT1-2	09	13	30,2
303	G2.10-01	CT1-2	10	01	30,18
304	G2.10-04	CT1-2	10	04	30,2
305	G2.10-05	CT1-2	10	05	30,2
306	G2.10-06	CT1-2	10	06	30,2
307	G2.10-07	CT1-2	10	07	30,2
308	G2.10-11	CT1-2	10	11	30,2
309	G2.10-12	CT1-2	10	12	30,2
310	G2.11-01	CT1-2	11	01	30,18
311	G2.11-02	CT1-2	11	02	30,35
312	G2.11-04	CT1-2	11	04	30,2
313	G2.11-05	CT1-2	11	05	30,2
314	G2.11-06	CT1-2	11	06	30,2
315	G2.11-07	CT1-2	11	07	30,2
316	G2.11-12	CT1-2	11	12	30,2
317	G2.11-14	CT1-2	11	14	30,2
318	G2.11-16	CT1-2	11	16	30,2
319	G2.11-17	CT1-2	11	17	30,2
320	G2.11-18	CT1-2	11	18	30,2
321	G2.12-01	CT1-2	12	01	30,18
322	G2.12-02	CT1-2	12	02	30,35
323	G2.12-04	CT1-2	12	04	30,2
324	G2.12-05	CT1-2	12	05	30,2
325	G2.12-06	CT1-2	12	06	30,2
326	G2.12-09	CT1-2	12	09	62,2
327	G2.12-13	CT1-2	12	13	30,2
328	G2.12-14	CT1-2	12	14	30,2
329	G2.12-18	CT1-2	12	18	30,2
330	G2.12A-01	CT1-2	13	01	30,18

331	G2.12A-03	CT1-2	13	03	30,2
332	G2.12A-04	CT1-2	13	04	30,2
333	G2.12A-05	CT1-2	13	05	30,2
334	G2.12A-06	CT1-2	13	06	30,2
335	G2.12A-07	CT1-2	13	07	30,2
336	G2.12A-08	CT1-2	13	08	47,62
337	G2.12A-11	CT1-2	13	11	30,2
338	G2.12A-15	CT1-2	13	15	30,2
339	G2.12A-17	CT1-2	13	17	30,2
340	G2.12A-21	CT1-2	13	21	62,2
341	G2.12B-01	CT1-2	14	01	30,18
342	G2.12B-02	CT1-2	14	02	30,35
343	G2.12B-03	CT1-2	14	03	30,2
344	G2.12B-04	CT1-2	14	04	30,2
345	G2.12B-05	CT1-2	14	05	30,2
346	G2.12B-06	CT1-2	14	06	30,2
347	G2.12B-07	CT1-2	14	07	30,2
348	G2.12B-11	CT1-2	14	11	30,2
349	G2.12B-12	CT1-2	14	12	30,2
350	G2.12B-13	CT1-2	14	13	30,2
351	G2.12B-14	CT1-2	14	14	30,2
352	G2.12B-15	CT1-2	14	15	30,2
353	G2.12B-18	CT1-2	14	18	30,2
354	G2.12B-22	CT1-2	14	22	61,84
355	G2.15-01	CT1-2	15	01	30,18
356	G2.15-04	CT1-2	15	04	30,2
357	G2.15-07	CT1-2	15	07	30,2
358	G2.15-09	CT1-2	15	09	62,2
359	G2.15-15	CT1-2	15	15	30,2
360	G2.15-17	CT1-2	15	17	30,2
361	G2.15-20	CT1-2	15	20	62,2
362	G2.16-03	CT1-2	16	03	30,2
363	G2.16-11	CT1-2	16	11	30,2
364	G2.16-12	CT1-2	16	12	30,2
365	G2.16-13	CT1-2	16	13	30,2
366	G2.16-14	CT1-2	16	14	30,2
367	G2.16-18	CT1-2	16	18	30,2
368	G2.16-21	CT1-2	16	21	62,2
369	G2.17-01	CT1-2	17	01	30,18
370	G2.17-08	CT1-2	17	08	47,62
371	G2.17-13	CT1-2	17	13	30,2
372	G2.17-16	CT1-2	17	16	30,2
373	G2.17-17	CT1-2	17	17	30,2
374	G2.17-19	CT1-2	17	19	61,32
375	G2.17-20	CT1-2	17	20	62,2



376	G2.18-01	CT1-2	18	01	30,18
377	G2.18-02	CT1-2	18	02	30,35
378	G2.18-03	CT1-2	18	03	30,2
379	G2.18-04	CT1-2	18	04	30,2
380	G2.18-07	CT1-2	18	07	30,2
381	G2.18-11	CT1-2	18	11	30,2
382	G2.18-12	CT1-2	18	12	30,2
383	G2.18-13	CT1-2	18	13	30,2
384	G2.18-14	CT1-2	18	14	30,2
385	G2.18-15	CT1-2	18	15	30,2
386	G2.18-16	CT1-2	18	16	30,2
387	G2.18-17	CT1-2	18	17	30,2
388	G2.18-18	CT1-2	18	18	30,2
389	G2.19-01	CT1-2	19	01	30,18
390	G2.19-08	CT1-2	19	08	47,62
391	G2.19-13	CT1-2	19	13	30,2
392	G2.19-14	CT1-2	19	14	30,2
393	G2.19-19	CT1-2	19	19	61,32
394	G2.20-01	CT1-2	20	01	30,18
395	G2.20-02	CT1-2	20	02	30,35
396	G2.20-03	CT1-2	20	03	30,2
397	G2.20-04	CT1-2	20	04	30,2
398	G2.20-05	CT1-2	20	05	30,2
399	G2.20-06	CT1-2	20	06	30,2
400	G2.20-07	CT1-2	20	07	30,2
401	G2.20-08	CT1-2	20	08	47,62
402	G2.20-09	CT1-2	20	09	62,2
403	G2.20-11	CT1-2	20	11	30,2
404	G2.20-12	CT1-2	20	12	30,2
405	G2.20-13	CT1-2	20	13	30,2
406	G2.20-14	CT1-2	20	14	30,2
407	G2.20-15	CT1-2	20	15	30,2
408	G2.20-16	CT1-2	20	16	30,2
409	G2.20-17	CT1-2	20	17	30,2
410	G2.20-18	CT1-2	20	18	30,2
411	G2.20-19	CT1-2	20	19	61,32
412	G2.20-21	CT1-2	20	21	62,2
413	G3.02-02	CT1-3	02	02	30,44
414	G3.02-04	CT1-3	02	04	62,67
415	G3.02-06	CT1-3	02	06	61,54
416	G3.02-07	CT1-3	02	07	61,54
417	G3.02-08	CT1-3	02	08	61,54
418	G3.02-10	CT1-3	02	10	61,54
419	G3.02-11	CT1-3	02	11	61,54
420	G3.02-20	CT1-3	02	20	30,44

421	G3.02-21	CT1-3	02	21	30,59
422	G3.02-22	CT1-3	02	22	30,43
423	G3.03-01	CT1-3	03	01	31,06
424	G3.03-02	CT1-3	03	02	30,44
425	G3.03-04	CT1-3	03	04	62,67
426	G3.03-07	CT1-3	03	07	61,54
427	G3.03-08	CT1-3	03	08	61,54
428	G3.03-09	CT1-3	03	09	61,54
429	G3.03-15	CT1-3	03	15	30,44
430	G3.03-17	CT1-3	03	17	30,44
431	G3.03-18	CT1-3	03	18	30,44
432	G3.03-19	CT1-3	03	19	30,44
433	G3.03-20	CT1-3	03	20	30,44
434	G3.03-21	CT1-3	03	21	30,59
435	G3.03-22	CT1-3	03	22	30,43
436	G3.04-01	CT1-3	04	01	31,06
437	G3.04-02	CT1-3	04	02	30,44
438	G3.04-06	CT1-3	04	06	61,54
439	G3.04-07	CT1-3	04	07	61,54
440	G3.04-09	CT1-3	04	09	61,54
441	G3.04-11	CT1-3	04	11	61,54
442	G3.04-14	CT1-3	04	14	30,44
443	G3.04-16	CT1-3	04	16	30,44
444	G3.04-17	CT1-3	04	17	30,44
445	G3.04-18	CT1-3	04	18	30,44
446	G3.04-19	CT1-3	04	19	30,44
447	G3.04-20	CT1-3	04	20	30,44
448	G3.04-22	CT1-3	04	22	30,43
449	G3.05-01	CT1-3	05	01	31,06
450	G3.05-02	CT1-3	05	02	30,44
451	G3.05-04	CT1-3	05	04	62,67
452	G3.05-07	CT1-3	05	07	61,54
453	G3.05-10	CT1-3	05	10	61,54
454	G3.05-14	CT1-3	05	14	30,44
455	G3.05-15	CT1-3	05	15	30,44
456	G3.05-16	CT1-3	05	16	30,44
457	G3.05-17	CT1-3	05	17	30,44
458	G3.05-19	CT1-3	05	19	30,44
459	G3.05-20	CT1-3	05	20	30,44
460	G3.05-21	CT1-3	05	21	30,59
461	G3.05-22	CT1-3	05	22	30,43
462	G3.06-01	CT1-3	06	01	31,06
463	G3.06-02	CT1-3	06	02	30,44
464	G3.06-04	CT1-3	06	04	62,67
465	G3.06-11	CT1-3	06	11	61,54

466	G3.06-14	CT1-3	06	14	30,44
467	G3.06-16	CT1-3	06	16	30,44
468	G3.06-17	CT1-3	06	17	30,44
469	G3.06-18	CT1-3	06	18	30,44
470	G3.06-19	CT1-3	06	19	30,44
471	G3.06-20	CT1-3	06	20	30,44
472	G3.06-21	CT1-3	06	21	30,59
473	G3.06-22	CT1-3	06	22	30,43
474	G3.07-01	CT1-3	07	01	31,06
475	G3.07-02	CT1-3	07	02	30,44
476	G3.07-05	CT1-3	07	05	61,54
477	G3.07-13	CT1-3	07	13	47,7
478	G3.07-14	CT1-3	07	14	30,44
479	G3.07-15	CT1-3	07	15	30,44
480	G3.07-16	CT1-3	07	16	30,44
481	G3.07-17	CT1-3	07	17	30,44
482	G3.07-18	CT1-3	07	18	30,44
483	G3.07-19	CT1-3	07	19	30,44
484	G3.07-20	CT1-3	07	20	30,44
485	G3.07-21	CT1-3	07	21	30,59
486	G3.07-22	CT1-3	07	22	30,43
487	G3.08-01	CT1-3	08	01	31,06
488	G3.08-02	CT1-3	08	02	30,44
489	G3.08-15	CT1-3	08	15	30,44
490	G3.08-17	CT1-3	08	17	30,44
491	G3.08-20	CT1-3	08	20	30,44
492	G3.08-22	CT1-3	08	22	30,43
493	G3.09-01	CT1-3	09	01	31,06
494	G3.09-02	CT1-3	09	02	30,44
495	G3.09-03	CT1-3	09	03	62,43
496	G3.09-09	CT1-3	09	09	61,54
497	G3.09-12	CT1-3	09	12	62,23
498	G3.09-13	CT1-3	09	13	47,7
499	G3.09-14	CT1-3	09	14	30,44
500	G3.09-15	CT1-3	09	15	30,44
501	G3.09-17	CT1-3	09	17	30,44
502	G3.09-18	CT1-3	09	18	30,44
503	G3.09-19	CT1-3	09	19	30,44
504	G3.09-20	CT1-3	09	20	30,44
505	G3.09-21	CT1-3	09	21	30,59
506	G3.09-22	CT1-3	09	22	30,43
507	G3.10-01	CT1-3	10	01	31,06
508	G3.10-02	CT1-3	10	02	30,44
509	G3.10-04	CT1-3	10	04	62,67
510	G3.10-10	CT1-3	10	10	61,54

511	G3.10-12	CT1-3	10	12	62,23
512	G3.10-16	CT1-3	10	16	30,44
513	G3.10-18	CT1-3	10	18	30,44
514	G3.10-19	CT1-3	10	19	30,44
515	G3.10-20	CT1-3	10	20	30,44
516	G3.10-22	CT1-3	10	22	30,43
517	G3.11-01	CT1-3	11	01	31,06
518	G3.11-09	CT1-3	11	09	61,54
519	G3.11-14	CT1-3	11	14	30,44
520	G3.11-15	CT1-3	11	15	30,44
521	G3.11-17	CT1-3	11	17	30,44
522	G3.11-19	CT1-3	11	19	30,44
523	G3.11-21	CT1-3	11	21	30,59
524	G3.11-22	CT1-3	11	22	30,43
525	G3.12-01	CT1-3	12	01	31,06
526	G3.12-13	CT1-3	12	13	47,7
527	G3.12-14	CT1-3	12	14	30,44
528	G3.12-17	CT1-3	12	17	30,44
529	G3.12-22	CT1-3	12	22	30,43
530	G3.12A-01	CT1-3	13	01	31,06
531	G3.12A-05	CT1-3	13	05	61,54
532	G3.12A-07	CT1-3	13	07	61,54
533	G3.12A-09	CT1-3	13	09	61,54
534	G3.12A-10	CT1-3	13	10	61,54
535	G3.12A-13	CT1-3	13	13	47,7
536	G3.12A-14	CT1-3	13	14	30,44
537	G3.12A-15	CT1-3	13	15	30,44
538	G3.12A-16	CT1-3	13	16	30,44
539	G3.12A-17	CT1-3	13	17	30,44
540	G3.12A-18	CT1-3	13	18	30,44
541	G3.12A-19	CT1-3	13	19	30,44
542	G3.12A-20	CT1-3	13	20	30,44
543	G3.12A-21	CT1-3	13	21	30,59
544	G3.12A-22	CT1-3	13	22	30,43
545	G3.12B-01	CT1-3	14	01	31,06
546	G3.12B-02	CT1-3	14	02	30,44
547	G3.12B-04	CT1-3	14	04	62,67
548	G3.12B-05	CT1-3	14	05	61,54
549	G3.12B-06	CT1-3	14	06	61,54
550	G3.12B-08	CT1-3	14	08	61,54
551	G3.12B-13	CT1-3	14	13	47,7
552	G3.12B-14	CT1-3	14	14	30,44
553	G3.12B-15	CT1-3	14	15	30,44
554	G3.12B-16	CT1-3	14	16	30,44
555	G3.12B-17	CT1-3	14	17	30,44

556	G3.12B-18	CT1-3	14	18	30,44
557	G3.12B-19	CT1-3	14	19	30,44
558	G3.12B-20	CT1-3	14	20	30,44
559	G3.12B-21	CT1-3	14	21	30,59
560	G3.12B-22	CT1-3	14	22	30,43
561	G3.15-01	CT1-3	15	01	31,06
562	G3.15-02	CT1-3	15	02	30,44
563	G3.15-03	CT1-3	15	03	62,43
564	G3.15-16	CT1-3	15	16	30,44
565	G3.15-17	CT1-3	15	17	30,44
566	G3.15-18	CT1-3	15	18	30,44
567	G3.15-19	CT1-3	15	19	30,44
568	G3.15-20	CT1-3	15	20	30,44
569	G3.15-21	CT1-3	15	21	30,59
570	G3.15-22	CT1-3	15	22	30,43
571	G3.16-01	CT1-3	16	01	31,06
572	G3.16-02	CT1-3	16	02	30,44
573	G3.16-03	CT1-3	16	03	62,43
574	G3.16-09	CT1-3	16	09	61,54
575	G3.16-13	CT1-3	16	13	47,7
576	G3.16-14	CT1-3	16	14	30,44
577	G3.16-15	CT1-3	16	15	30,44
578	G3.16-16	CT1-3	16	16	30,44
579	G3.16-17	CT1-3	16	17	30,44
580	G3.16-18	CT1-3	16	18	30,44
581	G3.16-19	CT1-3	16	19	30,44
582	G3.16-20	CT1-3	16	20	30,44
583	G3.16-21	CT1-3	16	21	30,59
584	G3.16-22	CT1-3	16	22	30,43
585	G3.17-01	CT1-3	17	01	31,06
586	G3.17-02	CT1-3	17	02	30,44
587	G3.17-05	CT1-3	17	05	61,54
588	G3.17-07	CT1-3	17	07	61,54
589	G3.17-08	CT1-3	17	08	61,54
590	G3.17-11	CT1-3	17	11	61,54
591	G3.17-13	CT1-3	17	13	47,7
592	G3.17-14	CT1-3	17	14	30,44
593	G3.17-15	CT1-3	17	15	30,44
594	G3.17-16	CT1-3	17	16	30,44
595	G3.17-17	CT1-3	17	17	30,44
596	G3.17-18	CT1-3	17	18	30,44
597	G3.17-19	CT1-3	17	19	30,44
598	G3.17-20	CT1-3	17	20	30,44
599	G3.17-21	CT1-3	17	21	30,59
600	G3.17-22	CT1-3	17	22	30,43

601	G3.18-01	CT1-3	18	01	31,06
602	G3.18-02	CT1-3	18	02	30,44
603	G3.18-05	CT1-3	18	05	61,54
604	G3.18-07	CT1-3	18	07	61,54
605	G3.18-08	CT1-3	18	08	61,54
606	G3.18-09	CT1-3	18	09	61,54
607	G3.18-10	CT1-3	18	10	61,54
608	G3.18-13	CT1-3	18	13	47,7
609	G3.18-14	CT1-3	18	14	30,44
610	G3.18-15	CT1-3	18	15	30,44
611	G3.18-16	CT1-3	18	16	30,44
612	G3.18-17	CT1-3	18	17	30,44
613	G3.18-18	CT1-3	18	18	30,44
614	G3.18-19	CT1-3	18	19	30,44
615	G3.18-20	CT1-3	18	20	30,44
616	G3.18-21	CT1-3	18	21	30,59
617	G3.18-22	CT1-3	18	22	30,43
618	G3.19-01	CT1-3	19	01	31,06
619	G3.19-02	CT1-3	19	02	30,44
620	G3.19-05	CT1-3	19	05	61,54
621	G3.19-07	CT1-3	19	07	61,54
622	G3.19-14	CT1-3	19	14	30,44
623	G3.19-15	CT1-3	19	15	30,44
624	G3.19-16	CT1-3	19	16	30,44
625	G3.19-17	CT1-3	19	17	30,44
626	G3.19-18	CT1-3	19	18	30,44
627	G3.19-20	CT1-3	19	20	30,44
628	G3.19-21	CT1-3	19	21	30,59
629	G3.19-22	CT1-3	19	22	30,43
630	G3.20-01	CT1-3	20	01	31,06
631	G3.20-02	CT1-3	20	02	30,44
632	G3.20-06	CT1-3	20	06	61,54
633	G3.20-07	CT1-3	20	07	61,54
634	G3.20-08	CT1-3	20	08	61,54
635	G3.20-10	CT1-3	20	10	61,54
636	G3.20-11	CT1-3	20	11	61,54
637	G3.20-13	CT1-3	20	13	47,7
638	G3.20-14	CT1-3	20	14	30,44
639	G3.20-15	CT1-3	20	15	30,44
640	G3.20-16	CT1-3	20	16	30,44
641	G3.20-17	CT1-3	20	17	30,44
642	G3.20-18	CT1-3	20	18	30,44
643	G3.20-19	CT1-3	20	19	30,44
644	G3.20-20	CT1-3	20	20	30,44
645	G3.20-21	CT1-3	20	21	30,59

646	G3.20-22	CT1-3	20	22	30,43
647	G5.02-02	CT1-5	02	02	54,54
648	G5.02-04	CT1-5	02	04	53,75
649	G5.02-05	CT1-5	02	05	26,3
650	G5.02-06	CT1-5	02	06	26,3
651	G5.02-07	CT1-5	02	07	26,3
652	G5.02-08	CT1-5	02	08	26,3
653	G5.02-09	CT1-5	02	09	26,3
654	G5.02-10	CT1-5	02	10	26,3
655	G5.02-11	CT1-5	02	11	26,3
656	G5.02-12	CT1-5	02	12	26,3
657	G5.02-13	CT1-5	02	13	53,76
658	G5.02-15	CT1-5	02	15	36,3
659	G5.02-16	CT1-5	02	16	26,3
660	G5.02-17	CT1-5	02	17	26,3
661	G5.02-18	CT1-5	02	18	26,3
662	G5.02-19	CT1-5	02	19	26,3
663	G5.02-20	CT1-5	02	20	26,3
664	G5.02-21	CT1-5	02	21	26,44
665	G5.02-22	CT1-5	02	22	26,66
666	G5.03-01	CT1-5	03	01	54,28
667	G5.03-03	CT1-5	03	03	50,61
668	G5.03-04	CT1-5	03	04	53,75
669	G5.03-05	CT1-5	03	05	26,3
670	G5.03-06	CT1-5	03	06	26,3
671	G5.03-07	CT1-5	03	07	26,3
672	G5.03-08	CT1-5	03	08	26,3
673	G5.03-09	CT1-5	03	09	26,3
674	G5.03-10	CT1-5	03	10	26,3
675	G5.03-11	CT1-5	03	11	26,3
676	G5.03-12	CT1-5	03	12	26,3
677	G5.03-13	CT1-5	03	13	53,76
678	G5.03-17	CT1-5	03	17	26,3
679	G5.03-18	CT1-5	03	18	26,3
680	G5.03-19	CT1-5	03	19	26,3
681	G5.03-20	CT1-5	03	20	26,3
682	G5.03-21	CT1-5	03	21	26,44
683	G5.03-22	CT1-5	03	22	26,66
684	G5.04-01	CT1-5	04	01	54,28
685	G5.04-02	CT1-5	04	02	54,54
686	G5.04-03	CT1-5	04	03	50,61
687	G5.04-04	CT1-5	04	04	53,75
688	G5.04-05	CT1-5	04	05	26,3
689	G5.04-06	CT1-5	04	06	26,3
690	G5.04-07	CT1-5	04	07	26,3

691	G5.04-08	CT1-5	04	08	26,3
692	G5.04-09	CT1-5	04	09	26,3
693	G5.04-10	CT1-5	04	10	26,3
694	G5.04-11	CT1-5	04	11	26,3
695	G5.04-12	CT1-5	04	12	26,3
696	G5.04-13	CT1-5	04	13	53,76
697	G5.04-16	CT1-5	04	16	26,3
698	G5.04-17	CT1-5	04	17	26,3
699	G5.04-18	CT1-5	04	18	26,3
700	G5.04-19	CT1-5	04	19	26,3
701	G5.04-20	CT1-5	04	20	26,3
702	G5.04-21	CT1-5	04	21	26,44
703	G5.04-22	CT1-5	04	22	26,66
704	G5.05-01	CT1-5	05	01	54,28
705	G5.05-05	CT1-5	05	05	26,3
706	G5.05-06	CT1-5	05	06	26,3
707	G5.05-07	CT1-5	05	07	26,3
708	G5.05-08	CT1-5	05	08	26,3
709	G5.05-09	CT1-5	05	09	26,3
710	G5.05-10	CT1-5	05	10	26,3
711	G5.05-11	CT1-5	05	11	26,3
712	G5.05-12	CT1-5	05	12	26,3
713	G5.05-13	CT1-5	05	13	53,76
714	G5.05-14	CT1-5	05	14	54,54
715	G5.05-15	CT1-5	05	15	36,3
716	G5.05-17	CT1-5	05	17	26,3
717	G5.05-18	CT1-5	05	18	26,3
718	G5.05-19	CT1-5	05	19	26,3
719	G5.05-20	CT1-5	05	20	26,3
720	G5.05-21	CT1-5	05	21	26,44
721	G5.05-22	CT1-5	05	22	26,66
722	G5.06-01	CT1-5	06	01	54,28
723	G5.06-02	CT1-5	06	02	54,54
724	G5.06-03	CT1-5	06	03	50,61
725	G5.06-04	CT1-5	06	04	53,75
726	G5.06-06	CT1-5	06	06	26,3
727	G5.06-07	CT1-5	06	07	26,3
728	G5.06-09	CT1-5	06	09	26,3
729	G5.06-10	CT1-5	06	10	26,3
730	G5.06-11	CT1-5	06	11	26,3
731	G5.06-12	CT1-5	06	12	26,3
732	G5.06-15	CT1-5	06	15	36,3
733	G5.06-16	CT1-5	06	16	26,3
734	G5.06-17	CT1-5	06	17	26,3
735	G5.06-18	CT1-5	06	18	26,3



736	G5.06-19	CT1-5	06	19	26,3
737	G5.06-20	CT1-5	06	20	26,3
738	G5.06-21	CT1-5	06	21	26,44
739	G5.06-22	CT1-5	06	22	26,66
740	G5.07-01	CT1-5	07	01	54,28
741	G5.07-02	CT1-5	07	02	54,54
742	G5.07-04	CT1-5	07	04	53,75
743	G5.07-05	CT1-5	07	05	26,3
744	G5.07-06	CT1-5	07	06	26,3
745	G5.07-07	CT1-5	07	07	26,3
746	G5.07-08	CT1-5	07	08	26,3
747	G5.07-09	CT1-5	07	09	26,3
748	G5.07-10	CT1-5	07	10	26,3
749	G5.07-11	CT1-5	07	11	26,3
750	G5.07-12	CT1-5	07	12	26,3
751	G5.07-13	CT1-5	07	13	53,76
752	G5.07-15	CT1-5	07	15	36,3
753	G5.07-16	CT1-5	07	16	26,3
754	G5.07-17	CT1-5	07	17	26,3
755	G5.07-18	CT1-5	07	18	26,3
756	G5.07-19	CT1-5	07	19	26,3
757	G5.07-20	CT1-5	07	20	26,3
758	G5.07-21	CT1-5	07	21	26,44
759	G5.07-22	CT1-5	07	22	26,66
760	G5.08-01	CT1-5	08	01	54,28
761	G5.08-02	CT1-5	08	02	54,54
762	G5.08-03	CT1-5	08	03	50,61
763	G5.08-04	CT1-5	08	04	53,75
764	G5.08-05	CT1-5	08	05	26,3
765	G5.08-06	CT1-5	08	06	26,3
766	G5.08-07	CT1-5	08	07	26,3
767	G5.08-08	CT1-5	08	08	26,3
768	G5.08-09	CT1-5	08	09	26,3
769	G5.08-10	CT1-5	08	10	26,3
770	G5.08-11	CT1-5	08	11	26,3
771	G5.08-12	CT1-5	08	12	26,3
772	G5.08-13	CT1-5	08	13	53,76
773	G5.08-14	CT1-5	08	14	54,54
774	G5.08-16	CT1-5	08	16	26,3
775	G5.08-17	CT1-5	08	17	26,3
776	G5.08-18	CT1-5	08	18	26,3
777	G5.08-19	CT1-5	08	19	26,3
778	G5.08-20	CT1-5	08	20	26,3
779	G5.08-21	CT1-5	08	21	26,44
780	G5.08-22	CT1-5	08	22	26,66

781	G5.09-02	CT1-5	09	02	54,54
782	G5.09-04	CT1-5	09	04	53,75
783	G5.09-05	CT1-5	09	05	26,3
784	G5.09-06	CT1-5	09	06	26,3
785	G5.09-07	CT1-5	09	07	26,3
786	G5.09-08	CT1-5	09	08	26,3
787	G5.09-09	CT1-5	09	09	26,3
788	G5.09-10	CT1-5	09	10	26,3
789	G5.09-11	CT1-5	09	11	26,3
790	G5.09-12	CT1-5	09	12	26,3
791	G5.09-13	CT1-5	09	13	53,76
792	G5.09-14	CT1-5	09	14	54,54
793	G5.09-15	CT1-5	09	15	36,3
794	G5.09-16	CT1-5	09	16	26,3
795	G5.09-17	CT1-5	09	17	26,3
796	G5.09-18	CT1-5	09	18	26,3
797	G5.09-19	CT1-5	09	19	26,3
798	G5.09-20	CT1-5	09	20	26,3
799	G5.09-21	CT1-5	09	21	26,44
800	G5.09-22	CT1-5	09	22	26,66
801	G5.10-05	CT1-5	10	05	26,3
802	G5.10-06	CT1-5	10	06	26,3
803	G5.10-07	CT1-5	10	07	26,3
804	G5.10-08	CT1-5	10	08	26,3
805	G5.10-09	CT1-5	10	09	26,3
806	G5.10-10	CT1-5	10	10	26,3
807	G5.10-11	CT1-5	10	11	26,3
808	G5.10-12	CT1-5	10	12	26,3
809	G5.10-13	CT1-5	10	13	53,76
810	G5.10-14	CT1-5	10	14	54,54
811	G5.10-16	CT1-5	10	16	26,3
812	G5.10-17	CT1-5	10	17	26,3
813	G5.10-18	CT1-5	10	18	26,3
814	G5.10-19	CT1-5	10	19	26,3
815	G5.10-20	CT1-5	10	20	26,3
816	G5.10-21	CT1-5	10	21	26,44
817	G5.10-22	CT1-5	10	22	26,66
818	G5.11-02	CT1-5	11	02	54,54
819	G5.11-04	CT1-5	11	04	53,75
820	G5.11-05	CT1-5	11	05	26,3
821	G5.11-06	CT1-5	11	06	26,3
822	G5.11-07	CT1-5	11	07	26,3
823	G5.11-08	CT1-5	11	08	26,3
824	G5.11-09	CT1-5	11	09	26,3
825	G5.11-10	CT1-5	11	10	26,3

826	G5.11-11	CT1-5	11	11	26,3
827	G5.11-13	CT1-5	11	13	53,76
828	G5.11-14	CT1-5	11	14	54,54
829	G5.11-16	CT1-5	11	16	26,3
830	G5.11-17	CT1-5	11	17	26,3
831	G5.11-18	CT1-5	11	18	26,3
832	G5.11-19	CT1-5	11	19	26,3
833	G5.11-20	CT1-5	11	20	26,3
834	G5.11-21	CT1-5	11	21	26,44
835	G5.11-22	CT1-5	11	22	26,66
836	G5.12-01	CT1-5	12	01	54,28
837	G5.12-02	CT1-5	12	02	54,54
838	G5.12-05	CT1-5	12	05	26,3
839	G5.12-06	CT1-5	12	06	26,3
840	G5.12-07	CT1-5	12	07	26,3
841	G5.12-08	CT1-5	12	08	26,3
842	G5.12-09	CT1-5	12	09	26,3
843	G5.12-10	CT1-5	12	10	26,3
844	G5.12-11	CT1-5	12	11	26,3
845	G5.12-12	CT1-5	12	12	26,3
846	G5.12-13	CT1-5	12	13	53,76
847	G5.12-14	CT1-5	12	14	54,54
848	G5.12-16	CT1-5	12	16	26,3
849	G5.12-17	CT1-5	12	17	26,3
850	G5.12-19	CT1-5	12	19	26,3
851	G5.12-20	CT1-5	12	20	26,3
852	G5.12-21	CT1-5	12	21	26,44
853	G5.12-22	CT1-5	12	22	26,66
854	G5.12A-01	CT1-5	13	01	54,28
855	G5.12A-02	CT1-5	13	02	54,54
856	G5.12A-03	CT1-5	13	03	50,61
857	G5.12A-04	CT1-5	13	04	53,75
858	G5.12A-05	CT1-5	13	05	26,3
859	G5.12A-06	CT1-5	13	06	26,3
860	G5.12A-07	CT1-5	13	07	26,3
861	G5.12A-08	CT1-5	13	08	26,3
862	G5.12A-09	CT1-5	13	09	26,3
863	G5.12A-10	CT1-5	13	10	26,3
864	G5.12A-11	CT1-5	13	11	26,3
865	G5.12A-12	CT1-5	13	12	26,3
866	G5.12A-13	CT1-5	13	13	53,76
867	G5.12A-14	CT1-5	13	14	54,54
868	G5.12A-16	CT1-5	13	16	26,3
869	G5.12A-17	CT1-5	13	17	26,3
870	G5.12A-18	CT1-5	13	18	26,3

871	G5.12A-19	CT1-5	13	19	26,3
872	G5.12A-20	CT1-5	13	20	26,3
873	G5.12A-21	CT1-5	13	21	26,44
874	G5.12A-22	CT1-5	13	22	26,66
875	G5.12B-01	CT1-5	14	01	54,28
876	G5.12B-02	CT1-5	14	02	54,54
877	G5.12B-04	CT1-5	14	04	53,75
878	G5.12B-05	CT1-5	14	05	26,3
879	G5.12B-06	CT1-5	14	06	26,3
880	G5.12B-07	CT1-5	14	07	26,3
881	G5.12B-08	CT1-5	14	08	26,3
882	G5.12B-09	CT1-5	14	09	26,3
883	G5.12B-10	CT1-5	14	10	26,3
884	G5.12B-11	CT1-5	14	11	26,3
885	G5.12B-12	CT1-5	14	12	26,3
886	G5.12B-13	CT1-5	14	13	53,76
887	G5.12B-14	CT1-5	14	14	54,54
888	G5.12B-15	CT1-5	14	15	36,3
889	G5.12B-16	CT1-5	14	16	26,3
890	G5.12B-17	CT1-5	14	17	26,3
891	G5.12B-18	CT1-5	14	18	26,3
892	G5.12B-19	CT1-5	14	19	26,3
893	G5.12B-20	CT1-5	14	20	26,3
894	G5.12B-21	CT1-5	14	21	26,44
895	G5.12B-22	CT1-5	14	22	26,66
896	G5.15-01	CT1-5	15	01	54,28
897	G5.15-03	CT1-5	15	03	50,61
898	G5.15-05	CT1-5	15	05	26,3
899	G5.15-06	CT1-5	15	06	26,3
900	G5.15-07	CT1-5	15	07	26,3
901	G5.15-08	CT1-5	15	08	26,3
902	G5.15-09	CT1-5	15	09	26,3
903	G5.15-10	CT1-5	15	10	26,3
904	G5.15-11	CT1-5	15	11	26,3
905	G5.15-12	CT1-5	15	12	26,3
906	G5.15-13	CT1-5	15	13	53,76
907	G5.15-15	CT1-5	15	15	36,3
908	G5.15-16	CT1-5	15	16	26,3
909	G5.15-17	CT1-5	15	17	26,3
910	G5.15-18	CT1-5	15	18	26,3
911	G5.15-19	CT1-5	15	19	26,3
912	G5.15-20	CT1-5	15	20	26,3
913	G5.15-21	CT1-5	15	21	26,44
914	G5.15-22	CT1-5	15	22	26,66
915	G5.16-01	CT1-5	16	01	54,28

916	G5.16-03	CT1-5	16	03	50,61
917	G5.16-04	CT1-5	16	04	53,75
918	G5.16-05	CT1-5	16	05	26,3
919	G5.16-06	CT1-5	16	06	26,3
920	G5.16-07	CT1-5	16	07	26,3
921	G5.16-08	CT1-5	16	08	26,3
922	G5.16-09	CT1-5	16	09	26,3
923	G5.16-10	CT1-5	16	10	26,3
924	G5.16-11	CT1-5	16	11	26,3
925	G5.16-12	CT1-5	16	12	26,3
926	G5.16-13	CT1-5	16	13	53,76
927	G5.16-14	CT1-5	16	14	54,54
928	G5.16-15	CT1-5	16	15	36,3
929	G5.16-16	CT1-5	16	16	26,3
930	G5.16-17	CT1-5	16	17	26,3
931	G5.16-18	CT1-5	16	18	26,3
932	G5.16-19	CT1-5	16	19	26,3
933	G5.16-20	CT1-5	16	20	26,3
934	G5.16-21	CT1-5	16	21	26,44
935	G5.16-22	CT1-5	16	22	26,66
936	G5.17-01	CT1-5	17	01	54,28
937	G5.17-02	CT1-5	17	02	54,54
938	G5.17-04	CT1-5	17	04	53,75
939	G5.17-05	CT1-5	17	05	26,3
940	G5.17-06	CT1-5	17	06	26,3
941	G5.17-07	CT1-5	17	07	26,3
942	G5.17-08	CT1-5	17	08	26,3
943	G5.17-09	CT1-5	17	09	26,3
944	G5.17-10	CT1-5	17	10	26,3
945	G5.17-11	CT1-5	17	11	26,3
946	G5.17-12	CT1-5	17	12	26,3
947	G5.17-13	CT1-5	17	13	53,76
948	G5.17-14	CT1-5	17	14	54,54
949	G5.17-15	CT1-5	17	15	36,3
950	G5.17-16	CT1-5	17	16	26,3
951	G5.17-17	CT1-5	17	17	26,3
952	G5.17-18	CT1-5	17	18	26,3
953	G5.17-19	CT1-5	17	19	26,3
954	G5.17-20	CT1-5	17	20	26,3
955	G5.17-21	CT1-5	17	21	26,44
956	G5.17-22	CT1-5	17	22	26,66
957	G5.18-02	CT1-5	18	02	54,54
958	G5.18-03	CT1-5	18	03	50,61
959	G5.18-04	CT1-5	18	04	53,75
960	G5.18-05	CT1-5	18	05	26,3

961	G5.18-06	CT1-5	18	06	26,3
962	G5.18-07	CT1-5	18	07	26,3
963	G5.18-08	CT1-5	18	08	26,3
964	G5.18-09	CT1-5	18	09	26,3
965	G5.18-10	CT1-5	18	10	26,3
966	G5.18-11	CT1-5	18	11	26,3
967	G5.18-12	CT1-5	18	12	26,3
968	G5.18-13	CT1-5	18	13	53,76
969	G5.18-16	CT1-5	18	16	26,3
970	G5.18-17	CT1-5	18	17	26,3
971	G5.18-18	CT1-5	18	18	26,3
972	G5.18-19	CT1-5	18	19	26,3
973	G5.18-20	CT1-5	18	20	26,3
974	G5.18-21	CT1-5	18	21	26,44
975	G5.18-22	CT1-5	18	22	26,66
976	G5.19-01	CT1-5	19	01	54,28
977	G5.19-02	CT1-5	19	02	54,54
978	G5.19-03	CT1-5	19	03	50,61
979	G5.19-04	CT1-5	19	04	53,75
980	G5.19-05	CT1-5	19	05	26,3
981	G5.19-06	CT1-5	19	06	26,3
982	G5.19-07	CT1-5	19	07	26,3
983	G5.19-08	CT1-5	19	08	26,3
984	G5.19-09	CT1-5	19	09	26,3
985	G5.19-10	CT1-5	19	10	26,3
986	G5.19-11	CT1-5	19	11	26,3
987	G5.19-12	CT1-5	19	12	26,3
988	G5.19-13	CT1-5	19	13	53,76
989	G5.19-14	CT1-5	19	14	54,54
990	G5.19-15	CT1-5	19	15	36,3
991	G5.19-16	CT1-5	19	16	26,3
992	G5.19-17	CT1-5	19	17	26,3
993	G5.19-18	CT1-5	19	18	26,3
994	G5.19-19	CT1-5	19	19	26,3
995	G5.19-20	CT1-5	19	20	26,3
996	G5.19-21	CT1-5	19	21	26,44
997	G5.19-22	CT1-5	19	22	26,66
998	G5.20-01	CT1-5	20	01	54,28
999	G5.20-02	CT1-5	20	02	54,54
1000	G5.20-03	CT1-5	20	03	50,61
1001	G5.20-04	CT1-5	20	04	53,75
1002	G5.20-05	CT1-5	20	05	26,3
1003	G5.20-06	CT1-5	20	06	26,3
1004	G5.20-07	CT1-5	20	07	26,3
1005	G5.20-08	CT1-5	20	08	26,3

1006	G5.20-09	CT1-5	20	09	26,3
1007	G5.20-10	CT1-5	20	10	26,3
1008	G5.20-11	CT1-5	20	11	26,3
1009	G5.20-12	CT1-5	20	12	26,3
1010	G5.20-13	CT1-5	20	13	53,76
1011	G5.20-14	CT1-5	20	14	54,54
1012	G5.20-15	CT1-5	20	15	36,3
1013	G5.20-16	CT1-5	20	16	26,3
1014	G5.20-17	CT1-5	20	17	26,3
1015	G5.20-18	CT1-5	20	18	26,3
1016	G5.20-19	CT1-5	20	19	26,3
1017	G5.20-20	CT1-5	20	20	26,3
1018	G5.20-21	CT1-5	20	21	26,44
1019	G5.20-22	CT1-5	20	22	26,66
<b>Nhà ở xã hội cho thuê</b>					<b>6.330,26</b>
1	G4.02-01	CT1-4	02	01	31,06
2	G4.02-02	CT1-4	02	02	30,44
3	G4.02-03	CT1-4	02	03	62,43
4	G4.02-04	CT1-4	02	04	62,67
5	G4.02-05	CT1-4	02	05	61,54
6	G4.02-06	CT1-4	02	06	61,54
7	G4.02-07	CT1-4	02	07	61,54
8	G4.02-08	CT1-4	02	08	61,54
9	G4.02-09	CT1-4	02	09	61,54
10	G4.02-10	CT1-4	02	10	61,54
11	G4.02-11	CT1-4	02	11	61,54
12	G4.02-12	CT1-4	02	12	62,23
13	G4.02-13	CT1-4	02	13	47,7
14	G4.02-14	CT1-4	02	14	30,44
15	G4.02-15	CT1-4	02	15	30,44
16	G4.02-16	CT1-4	02	16	30,44
17	G4.02-17	CT1-4	02	17	30,44
18	G4.02-18	CT1-4	02	18	30,44
19	G4.02-19	CT1-4	02	19	30,44
20	G4.02-20	CT1-4	02	20	30,44
21	G4.02-21	CT1-4	02	21	30,59
22	G4.02-22	CT1-4	02	22	30,43
23	G4.03-01	CT1-4	03	01	31,06
24	G4.03-02	CT1-4	03	02	30,44
25	G4.03-03	CT1-4	03	03	62,43
26	G4.03-04	CT1-4	03	04	62,67
27	G4.03-05	CT1-4	03	05	61,54
28	G4.03-06	CT1-4	03	06	61,54
29	G4.03-07	CT1-4	03	07	61,54
30	G4.03-08	CT1-4	03	08	61,54

31	G4.03-09	CT1-4	03	09	61,54
32	G4.03-10	CT1-4	03	10	61,54
33	G4.03-11	CT1-4	03	11	61,54
34	G4.03-12	CT1-4	03	12	62,23
35	G4.03-13	CT1-4	03	13	47,7
36	G4.03-14	CT1-4	03	14	30,44
37	G4.03-15	CT1-4	03	15	30,44
38	G4.03-16	CT1-4	03	16	30,44
39	G4.03-17	CT1-4	03	17	30,44
40	G4.03-18	CT1-4	03	18	30,44
41	G4.03-19	CT1-4	03	19	30,44
42	G4.03-20	CT1-4	03	20	30,44
43	G4.03-21	CT1-4	03	21	30,59
44	G4.03-22	CT1-4	03	22	30,43
45	G4.04-01	CT1-4	04	01	31,06
46	G4.04-02	CT1-4	04	02	30,44
47	G4.04-03	CT1-4	04	03	62,43
48	G4.04-04	CT1-4	04	04	62,67
49	G4.04-05	CT1-4	04	05	61,54
50	G4.04-06	CT1-4	04	06	61,54
51	G4.04-07	CT1-4	04	07	61,54
52	G4.04-08	CT1-4	04	08	61,54
53	G4.04-09	CT1-4	04	09	61,54
54	G4.04-10	CT1-4	04	10	61,54
55	G4.04-11	CT1-4	04	11	61,54
56	G4.04-12	CT1-4	04	12	62,23
57	G4.04-13	CT1-4	04	13	47,7
58	G4.04-14	CT1-4	04	14	30,44
59	G4.04-15	CT1-4	04	15	30,44
60	G4.04-16	CT1-4	04	16	30,44
61	G4.04-17	CT1-4	04	17	30,44
62	G4.04-18	CT1-4	04	18	30,44
63	G4.04-19	CT1-4	04	19	30,44
64	G4.04-20	CT1-4	04	20	30,44
65	G4.04-21	CT1-4	04	21	30,59
66	G4.04-22	CT1-4	04	22	30,43
67	G4.05-01	CT1-4	05	01	31,06
68	G4.05-02	CT1-4	05	02	30,44
69	G4.05-03	CT1-4	05	03	62,43
70	G4.05-04	CT1-4	05	04	62,67
71	G4.05-05	CT1-4	05	05	61,54
72	G4.05-06	CT1-4	05	06	61,54
73	G4.05-07	CT1-4	05	07	61,54
74	G4.05-08	CT1-4	05	08	61,54
75	G4.05-09	CT1-4	05	09	61,54



76	G4.05-10	CT1-4	05	10	61,54
77	G4.05-11	CT1-4	05	11	61,54
78	G4.05-12	CT1-4	05	12	62,23
79	G4.05-13	CT1-4	05	13	47,7
80	G4.05-14	CT1-4	05	14	30,44
81	G4.05-15	CT1-4	05	15	30,44
82	G4.05-16	CT1-4	05	16	30,44
83	G4.05-17	CT1-4	05	17	30,44
84	G4.05-18	CT1-4	05	18	30,44
85	G4.05-19	CT1-4	05	19	30,44
86	G4.05-20	CT1-4	05	20	30,44
87	G4.05-21	CT1-4	05	21	30,59
88	G4.05-22	CT1-4	05	22	30,43
89	G4.06-01	CT1-4	06	01	31,06
90	G4.06-02	CT1-4	06	02	30,44
91	G4.06-03	CT1-4	06	03	62,43
92	G4.06-04	CT1-4	06	04	62,67
93	G4.06-05	CT1-4	06	05	61,54
94	G4.06-06	CT1-4	06	06	61,54
95	G4.06-07	CT1-4	06	07	61,54
96	G4.06-08	CT1-4	06	08	61,54
97	G4.06-09	CT1-4	06	09	61,54
98	G4.06-10	CT1-4	06	10	61,54
99	G4.06-11	CT1-4	06	11	61,54
100	G4.06-12	CT1-4	06	12	62,23
101	G4.06-13	CT1-4	06	13	47,7
102	G4.06-14	CT1-4	06	14	30,44
103	G4.06-15	CT1-4	06	15	30,44
104	G4.06-16	CT1-4	06	16	30,44
105	G4.06-17	CT1-4	06	17	30,44
106	G4.06-18	CT1-4	06	18	30,44
107	G4.06-19	CT1-4	06	19	30,44
108	G4.06-20	CT1-4	06	20	30,44
109	G4.06-21	CT1-4	06	21	30,59
110	G4.06-22	CT1-4	06	22	30,43
111	G4.07-01	CT1-4	07	01	31,06
112	G4.07-02	CT1-4	07	02	30,44
113	G4.07-03	CT1-4	07	03	62,43
114	G4.07-04	CT1-4	07	04	62,67
115	G4.07-05	CT1-4	07	05	61,54
116	G4.07-06	CT1-4	07	06	61,54
117	G4.07-07	CT1-4	07	07	61,54
118	G4.07-08	CT1-4	07	08	61,54
119	G4.07-09	CT1-4	07	09	61,54
120	G4.07-10	CT1-4	07	10	61,54

121	G4.07-11	CT1-4	07	11	61,54
122	G4.07-12	CT1-4	07	12	62,23
123	G4.07-13	CT1-4	07	13	47,7
124	G4.07-14	CT1-4	07	14	30,44
125	G4.07-15	CT1-4	07	15	30,44
126	G4.07-16	CT1-4	07	16	30,44
127	G4.07-17	CT1-4	07	17	30,44
128	G4.07-18	CT1-4	07	18	30,44
129	G4.07-19	CT1-4	07	19	30,44
130	G4.07-20	CT1-4	07	20	30,44
131	G4.07-21	CT1-4	07	21	30,59
132	G4.07-22	CT1-4	07	22	30,43
133	G4.08-13	CT1-4	08	13	47,7
134	G4.08-14	CT1-4	08	14	30,44
135	G4.08-15	CT1-4	08	15	30,44
136	G4.08-16	CT1-4	08	16	30,44
137	G4.08-17	CT1-4	08	17	30,44
138	G4.08-18	CT1-4	08	18	30,44
139	G4.08-19	CT1-4	08	19	30,44
140	G4.08-20	CT1-4	08	20	30,44
141	G4.08-21	CT1-4	08	21	30,59
142	G4.08-22	CT1-4	08	22	30,43