

**List of Outstanding Ground Rent for Residential properties of Sector 44-D, 44-A, M.M., 42-C, 52, 41-A, 41-D, 19-C, 44-C, 55, 46, 41, as on dated 30.06.2020 (Accounts Officer-IV)**

<b>No.</b>	<b>DU_No</b>	<b>Sector</b>	<b>Scheme Name</b>	<b>Outstanding GR</b>
1	3001	44-D	60 HIG, Sector 44-D	2210.45
2	3002-2	44-D	60 HIG, Sector 44-D	2546.25
3	3003	44-D	60 HIG, Sector 44-D	5023.75
4	3003-1	44-D	60 HIG, Sector 44-D	8608.75
5	3004-1	44-D	60 HIG, Sector 44-D	1818.75
6	3005	44-D	60 HIG, Sector 44-D	2612.35
7	3006	44-D	60 HIG, Sector 44-D	2210.45
8	3006-2	44-D	60 HIG, Sector 44-D	1576.25
9	3007-1	44-D	60 HIG, Sector 44-D	1576.25
10	3008-1	44-D	60 HIG, Sector 44-D	1818.75
11	3008-2	44-D	60 HIG, Sector 44-D	3031.25
12	3009-2	44-D	60 HIG, Sector 44-D	5213.75
13	3011	44-D	60 HIG, Sector 44-D	8238.95
14	3011-2	44-D	60 HIG, Sector 44-D	4486.25
15	3012-1	44-D	60 HIG, Sector 44-D	4001.25
16	3012-2	44-D	60 HIG, Sector 44-D	606.25
17	3013	44-D	60 HIG, Sector 44-D	2210.45
18	3013-2	44-D	60 HIG, Sector 44-D	2794.5
19	3016	44-D	60 HIG, Sector 44-D	2210.45
20	3018	44-D	60 HIG, Sector 44-D	5023.75
21	3019-1	44-D	60 HIG, Sector 44-D	1091.25
22	3019-2	44-D	60 HIG, Sector 44-D	1576.25
23	3020-1	44-D	60 HIG, Sector 44-D	2546.25
24	3020-2	44-D	60 HIG, Sector 44-D	1333.75
25	3021	44-D	60 HIG-II, Sector 44-D	7452
26	3021-1	44-D	60 HIG-II, Sector 44-D	1582
27	3022-1	44-D	60 HIG-II, Sector 44-D	1582
28	3022-2	44-D	60 HIG-II, Sector 44-D	1130
29	3024-1	44-D	60 HIG-II, Sector 44-D	3164
30	3026	44-D	60 HIG-II, Sector 44-D	1242
31	3027-1	44-D	60 HIG-II, Sector 44-D	3164
32	3028	44-D	60 HIG-II, Sector 44-D	1242
33	3029	44-D	60 HIG-II, Sector 44-D	621
34	3029-2	44-D	60 HIG-II, Sector 44-D	3390
35	3030-2	44-D	60 HIG-II, Sector 44-D	904
36	3031	44-D	60 HIG-II, Sector 44-D	621
37	3031-1	44-D	60 HIG-II, Sector 44-D	226
38	3032	44-D	60 HIG-II, Sector 44-D	3105
39	3034	44-D	60 HIG-II, Sector 44-D	621
40	3034-2	44-D	60 HIG-II, Sector 44-D	2938
41	3035	44-D	60 HIG-II, Sector 44-D	621
42	3035-2	44-D	60 HIG-II, Sector 44-D	904
43	3036	44-D	60 HIG-II, Sector 44-D	3105
44	3037-2	44-D	60 HIG-II, Sector 44-D	1130
45	3038-2	44-D	60 HIG-II, Sector 44-D	1356
46	3040	44-D	60 HIG-II, Sector 44-D	3105

47	3040-1	44-D	60 HIG-II, Sector 44-D	226
48	342	44-A	256 HIG (UT), Sector 44- A	7210
49	343	44-A	256 HIG (UT), Sector 44- A	7761
50	344	44-A	256 HIG (UT), Sector 44- A	4326
51	344-2	44-A	256 HIG (UT), Sector 44- A	1754.5
52	345	44-A	256 HIG (UT), Sector 44- A	7878
53	346	44-A	256 HIG (UT), Sector 44- A	12139
54	351-1	44-A	256 HIG (UT), Sector 44- A	1192.5
55	351-1-A	44-A	256 HIG (UT), Sector 44- A	1007.5
56	351-2	44-A	256 HIG (UT), Sector 44- A	3206.5
57	353-1	44-A	256 HIG (UT), Sector 44- A	3700
58	356	44-A	256 HIG (UT), Sector 44- A	5050
59	357-1	44-A	256 HIG (UT), Sector 44- A	2941.5
60	357-2	44-A	256 HIG (UT), Sector 44- A	3448.5
61	358	44-A	256 HIG (UT), Sector 44- A	10945
62	363-1	44-A	256 HIG (UT), Sector 44- A	2305.5
63	365	44-A	256 HIG (UT), Sector 44- A	7917
64	368-2	44-A	256 HIG (UT), Sector 44- A	2379
65	369-1	44-A	256 HIG (UT), Sector 44- A	3120
66	369-2	44-A	256 HIG (UT), Sector 44- A	3111
67	371-1	44-A	256 HIG (UT), Sector 44- A	2500
68	372	44-A	256 HIG (UT), Sector 44- A	7511
69	374	44-A	256 HIG (UT), Sector 44- A	4336.5
70	374-1	44-A	256 HIG (UT), Sector 44- A	4560
71	375-1	44-A	256 HIG (UT), Sector 44- A	3120
72	377-1	44-A	256 HIG (UT), Sector 44- A	3700
73	380	44-A	256 HIG (UT), Sector 44- A	1447.25
74	382	44-A	256 HIG (UT), Sector 44- A	6567
75	387-2	44-A	256 HIG (UT), Sector 44- A	2135
76	392-2	44-A	256 HIG (UT), Sector 44- A	1633.5
77	393	44-A	256 HIG (UT), Sector 44- A	8034
78	393-2	44-A	256 HIG (UT), Sector 44- A	1996.5
79	398-1	44-A	256 HIG (UT), Sector 44- A	2305.5
80	399-1-A	44-A	256 HIG (UT), Sector 44- A	1007.5
81	401-1	44-A	256 HIG (UT), Sector 44- A	3300
82	404-1	44-A	256 HIG (UT), Sector 44- A	2941.5
83	404-1-A	44-A	256 HIG (UT), Sector 44- A	292.5
84	406	44-A	256 HIG (UT), Sector 44- A	2985
85	407	44-A	256 HIG (UT), Sector 44- A	7000
86	407-1	44-A	256 HIG (UT), Sector 44- A	4455
87	410	44-A	256 HIG (UT), Sector 44- A	2626
88	413	44-A	256 HIG (UT), Sector 44- A	609
89	414-1	44-A	256 HIG (UT), Sector 44- A	3900
90	415	44-A	256 HIG (UT), Sector 44- A	3781
91	416	44-A	256 HIG (UT), Sector 44- A	3502
92	418	44-A	256 HIG (UT), Sector 44- A	6965
93	420-1	44-A	256 HIG (UT), Sector 44- A	4554
94	422-1	44-A	256 HIG (UT), Sector 44- A	1669.5
95	423	44-A	256 HIG (UT), Sector 44- A	6666
96	424	44-A	256 HIG (UT), Sector 44- A	6965

97	426-1	44-A	256 HIG (UT), Sector 44- A	3700
98	429	44-A	256 HIG (UT), Sector 44- A	1010
99	429-1	44-A	256 HIG (UT), Sector 44- A	4054.5
100	430	44-A	256 HIG (UT), Sector 44- A	6567
101	431-1	44-A	256 HIG (UT), Sector 44- A	4059
102	432-1	44-A	256 HIG (UT), Sector 44- A	1287
103	433	44-A	256 HIG (UT), Sector 44- A	7761
104	434-1	44-A	256 HIG (UT), Sector 44- A	2941.5
105	434-2	44-A	256 HIG (UT), Sector 44- A	3690.5
106	435	44-A	256 HIG (UT), Sector 44- A	5050
107	435-2	44-A	256 HIG (UT), Sector 44- A	3206.5
108	436	44-A	256 HIG (UT), Sector 44- A	6169
109	437	44-A	256 HIG (UT), Sector 44- A	8323
110	437-1	44-A	256 HIG (UT), Sector 44- A	2300
111	440-1	44-A	256 HIG (UT), Sector 44- A	3418.5
112	440-1-A	44-A	256 HIG (UT), Sector 44- A	1202.5
113	444-1	44-A	256 HIG (UT), Sector 44- A	3500
114	446-1-A	44-A	256 HIG (UT), Sector 44- A	1787.5
115	447-1	44-A	256 HIG (UT), Sector 44- A	1351.5
116	447-2	44-A	256 HIG (UT), Sector 44- A	2117.5
117	449	44-A	256 HIG (UT), Sector 44- A	5709.5
118	450	44-A	256 HIG (UT), Sector 44- A	609
119	452	44-A	256 HIG (UT), Sector 44- A	6666
120	452-1-A	44-A	256 HIG (UT), Sector 44- A	1267.5
121	453	44-A	256 HIG (UT), Sector 44- A	9270
122	453-1	44-A	256 HIG (UT), Sector 44- A	4690.5
123	455-1	44-A	256 HIG (UT), Sector 44- A	2277
124	457	44-A	256 HIG (UT), Sector 44- A	6965
125	458-1-A	44-A	256 HIG (UT), Sector 44- A	292.5
126	458-2	44-A	256 HIG (UT), Sector 44- A	5454
127	459	44-A	256 HIG (UT), Sector 44- A	2266
128	461-1	44-A	256 HIG (UT), Sector 44- A	4100
129	5457-1	M.M.	48 CAT-II, MM	2598
130	5459-1	M.M.	48 CAT-II, MM	866
131	5460-1	M.M.	48 CAT-II, MM	6062
132	5461-2	M.M.	48 CAT-II, MM	7794
133	5461-3	M.M.	48 CAT-II, MM	1732
134	5462-3	M.M.	48 CAT-II, MM	4330
135	5469	M.M.	48 CAT-II, MM	866
136	5469-2	M.M.	48 CAT-II, MM	866
137	5469-3	M.M.	48 CAT-II, MM	866
138	5470	M.M.	48 CAT-II, MM	3464
139	5470-2	M.M.	48 CAT-II, MM	866
140	5471	M.M.	48 CAT-II, MM	3464
141	5474-2	M.M.	48 CAT-II, MM	866
142	5122-1	M.M.	96 CAT-I, MM	4592
143	5122-3	M.M.	96 CAT-I, MM	12628
144	5123	M.M.	96 CAT-I, MM	3444
145	5123-1	M.M.	96 CAT-I, MM	3444
146	5123-3	M.M.	96 CAT-I, MM	8036

147	5125-1	M.M.	96 CAT-I, MM	1148
148	5125-3	M.M.	96 CAT-I, MM	2296
149	5126	M.M.	96 CAT-I, MM	26404
150	5126-3	M.M.	96 CAT-I, MM	4592
151	5199-1	M.M.	96 CAT-I, MM	10332
152	5199-3	M.M.	96 CAT-I, MM	1148
153	5200-2	M.M.	96 CAT-I, MM	4592
154	5200-3	M.M.	96 CAT-I, MM	5740
155	5202-1	M.M.	96 CAT-I, MM	9184
156	5203	M.M.	96 CAT-I, MM	4592
157	5203-2	M.M.	96 CAT-I, MM	1148
158	5421	M.M.	96 CAT-I, MM	1148
159	5421-3	M.M.	96 CAT-I, MM	8036
160	5422	M.M.	96 CAT-I, MM	16072
161	5423	M.M.	96 CAT-I, MM	1148
162	5424-1	M.M.	96 CAT-I, MM	1148
163	5425-1	M.M.	96 CAT-I, MM	11480
164	5426-2	M.M.	96 CAT-I, MM	1148
165	5429-2	M.M.	96 CAT-I, MM	1148
166	5430	M.M.	96 CAT-I, MM	1148
167	5431	M.M.	96 CAT-I, MM	2296
168	5432	M.M.	96 CAT-I, MM	1148
169	5055	M.M.	144 CAT-III, MM	6303
170	5055-2	M.M.	144 CAT-III, MM	14325
171	5055-3	M.M.	144 CAT-III, MM	8595
172	5056-1	M.M.	144 CAT-III, MM	1719
173	5056-2	M.M.	144 CAT-III, MM	573
174	5058-3	M.M.	144 CAT-III, MM	6303
175	5059	M.M.	144 CAT-III, MM	573
176	5059-2	M.M.	144 CAT-III, MM	6876
177	5059-3	M.M.	144 CAT-III, MM	2292
178	5061	M.M.	144 CAT-III, MM	573
179	5061-3	M.M.	144 CAT-III, MM	4584
180	5062	M.M.	144 CAT-III, MM	9741
181	5063	M.M.	144 CAT-III, MM	573
182	5064-3	M.M.	144 CAT-III, MM	2292
183	5066	M.M.	144 CAT-III, MM	573
184	5067-2	M.M.	144 CAT-III, MM	573
185	5068	M.M.	144 CAT-III, MM	573
186	5068-2	M.M.	144 CAT-III, MM	2292
187	5068-3	M.M.	144 CAT-III, MM	5157
188	5069	M.M.	144 CAT-III, MM	573
189	5069-1	M.M.	144 CAT-III, MM	573
190	5071-3	M.M.	144 CAT-III, MM	1146
191	5073	M.M.	144 CAT-III, MM	6876
192	5073-2	M.M.	144 CAT-III, MM	4584
193	5074-2	M.M.	144 CAT-III, MM	4584
194	5075	M.M.	144 CAT-III, MM	573
195	5075-1	M.M.	144 CAT-III, MM	8595
196	5075-3	M.M.	144 CAT-III, MM	4011

197	5076	M.M.	144 CAT-III, MM	6876
198	5077	M.M.	144 CAT-III, MM	9741
199	5078-1	M.M.	144 CAT-III, MM	8595
200	5079	M.M.	144 CAT-III, MM	573
201	5079-2	M.M.	144 CAT-III, MM	5730
202	5080	M.M.	144 CAT-III, MM	573
203	5081	M.M.	144 CAT-III, MM	573
204	5081-1	M.M.	144 CAT-III, MM	5157
205	5082-1	M.M.	144 CAT-III, MM	10314
206	5084-1	M.M.	144 CAT-III, MM	8595
207	5085	M.M.	144 CAT-III, MM	4584
208	5086-1	M.M.	144 CAT-III, MM	13179
209	5086-2	M.M.	144 CAT-III, MM	8022
210	5086-3	M.M.	144 CAT-III, MM	1719
211	5088-1	M.M.	144 CAT-III, MM	573
212	5088-2	M.M.	144 CAT-III, MM	573
213	5088-3	M.M.	144 CAT-III, MM	2865
214	5089	M.M.	144 CAT-III, MM	10887
215	5089-1	M.M.	144 CAT-III, MM	13752
216	5090-2	M.M.	144 CAT-III, MM	2865
217	189-2	44-A	404 HIG, Sector 42&44	217.65
218	191	44-A	404 HIG, Sector 42&44	416.65
219	191-2	44-A	404 HIG, Sector 42&44	217.65
220	192-1	44-A	404 HIG, Sector 42&44	335.3
221	193	44-A	404 HIG, Sector 42&44	416.65
222	194	44-A	404 HIG, Sector 42&44	416.65
223	194-1	44-A	404 HIG, Sector 42&44	217.65
224	195	44-A	404 HIG, Sector 42&44	416.65
225	195-2	44-A	404 HIG, Sector 42&44	108.825
226	197	44-A	404 HIG, Sector 42&44	416.65
227	197-1	44-A	404 HIG, Sector 42&44	217.65
228	197-2	44-A	404 HIG, Sector 42&44	217.65
229	200-2	44-A	404 HIG, Sector 42&44	217.65
230	201-1	44-A	404 HIG, Sector 42&44	217.65
231	201-2	44-A	404 HIG, Sector 42&44	217.65
232	202	44-A	404 HIG, Sector 42&44	416.65
233	203	44-A	404 HIG, Sector 42&44	416.65
234	204-1	44-A	404 HIG, Sector 42&44	217.65
235	204-2	44-A	404 HIG, Sector 42&44	217.65
236	206-1	44-A	404 HIG, Sector 42&44	217.65
237	207-1	44-A	404 HIG, Sector 42&44	217.65
238	210	44-A	404 HIG, Sector 42&44	416.65
239	210-1	44-A	404 HIG, Sector 42&44	217.65
240	211	44-A	404 HIG, Sector 42&44	416.65
241	212	44-A	404 HIG, Sector 42&44	416.65
242	212-1	44-A	404 HIG, Sector 42&44	217.65
243	212-2	44-A	404 HIG, Sector 42&44	217.65
244	234	44-A	404 HIG, Sector 42&44	416.65
245	234-1	44-A	404 HIG, Sector 42&44	217.65
246	234-2	44-A	404 HIG, Sector 42&44	217.65

247	235	44-A	404 HIG, Sector 42&44	416.65
248	236	44-A	404 HIG, Sector 42&44	416.65
249	236-1	44-A	404 HIG, Sector 42&44	217.65
250	236-2	44-A	404 HIG, Sector 42&44	217.65
251	237-1	44-A	404 HIG, Sector 42&44	217.65
252	237-2	44-A	404 HIG, Sector 42&44	108.825
253	239-1	44-A	404 HIG, Sector 42&44	217.65
254	239-2	44-A	404 HIG, Sector 42&44	217.65
255	240-2	44-A	404 HIG, Sector 42&44	217.65
256	241	44-A	404 HIG, Sector 42&44	416.65
257	243-1	44-A	404 HIG, Sector 42&44	217.65
258	249-2	44-A	404 HIG, Sector 42&44	217.65
259	250	44-A	404 HIG, Sector 42&44	416.65
260	251	44-A	404 HIG, Sector 42&44	416.65
261	251-1	44-A	404 HIG, Sector 42&44	217.65
262	253	44-A	404 HIG, Sector 42&44	6041.425
263	254	44-A	404 HIG, Sector 42&44	2291.575
264	254-1	44-A	404 HIG, Sector 42&44	5550.075
265	254-2	44-A	404 HIG, Sector 42&44	326.475
266	255	44-A	404 HIG, Sector 42&44	2291.575
267	255-2	44-A	404 HIG, Sector 42&44	544.125
268	257	44-A	404 HIG, Sector 42&44	10624.575
269	257-1	44-A	404 HIG, Sector 42&44	979.425
270	270-1	44-A	404 HIG, Sector 42&44	5550.075
271	270-2	44-A	404 HIG, Sector 42&44	3815
272	271	44-A	404 HIG, Sector 42&44	1874.925
273	272-1	44-A	404 HIG, Sector 42&44	979.425
274	272-2	44-A	404 HIG, Sector 42&44	3591.225
275	273-1	44-A	404 HIG, Sector 42&44	326.475
276	273-2	44-A	404 HIG, Sector 42&44	326.475
277	275	44-A	404 HIG, Sector 42&44	11457.875
278	277	44-A	404 HIG, Sector 42&44	1458.275
279	278-2	44-A	404 HIG, Sector 42&44	544.125
280	279	44-A	404 HIG, Sector 42&44	624.975
281	279-1	44-A	404 HIG, Sector 42&44	6203.025
282	279-2	44-A	404 HIG, Sector 42&44	6203.025
283	280	44-A	404 HIG, Sector 42&44	3541.525
284	281	44-A	404 HIG, Sector 42&44	3958.175
285	281-2	44-A	404 HIG, Sector 42&44	544.125
286	282-2	44-A	404 HIG, Sector 42&44	7073.625
287	283	44-A	404 HIG, Sector 42&44	624.975
288	284-1	44-A	404 HIG, Sector 42&44	979.425
289	288	44-A	404 HIG, Sector 42&44	8124.675
290	289	44-A	404 HIG, Sector 42&44	624.975
291	290-1	44-A	404 HIG, Sector 42&44	5985.375
292	290-2	44-A	404 HIG, Sector 42&44	326.475
293	291-1	44-A	404 HIG, Sector 42&44	326.475
294	291-2	44-A	404 HIG, Sector 42&44	1850.025
295	293-1	44-A	404 HIG, Sector 42&44	1632.375
296	2902	42-C	404 HIG, Sector 42&44	6249.2

297	2903	42-C	404 HIG, Sector 42&44	1838
298	2903-1	42-C	404 HIG, Sector 42&44	1400
299	2903-1-A	42-C	404 HIG, Sector 42&44	365.625
300	2905	42-C	404 HIG, Sector 42&44	8921.6
301	2909-1-A	42-C	404 HIG, Sector 42&44	2318
302	2910-2	42-C	404 HIG, Sector 42&44	875
303	2914	42-C	404 HIG, Sector 42&44	4043.6
304	2915-2	42-C	404 HIG, Sector 42&44	1225
305	2916-2	42-C	404 HIG, Sector 42&44	4025
306	2918-1	42-C	404 HIG, Sector 42&44	13170.22
307	2919-1	42-C	404 HIG, Sector 42&44	1343.9
308	2921-1	42-C	404 HIG, Sector 42&44	1400
309	2921-2	42-C	404 HIG, Sector 42&44	2625
310	2922	42-C	404 HIG, Sector 42&44	6249.2
311	2933-1	42-C	404 HIG, Sector 42&44	9400
312	2933-1-A	42-C	404 HIG, Sector 42&44	5728.125
313	2934-2	42-C	404 HIG, Sector 42&44	4725
314	2936	42-C	404 HIG, Sector 42&44	1284.375
315	2937-1	42-C	404 HIG, Sector 42&44	12631.25
316	2938	42-C	404 HIG, Sector 42&44	18012.4
317	2939-1	42-C	404 HIG, Sector 42&44	2200
318	2939-1-A	42-C	404 HIG, Sector 42&44	853.125
319	2940-1	42-C	404 HIG, Sector 42&44	1800
320	2940-2	42-C	404 HIG, Sector 42&44	1575
321	2942-1	42-C	404 HIG, Sector 42&44	6718.75
322	2945-1	42-C	404 HIG, Sector 42&44	600
323	2946-2	42-C	404 HIG, Sector 42&44	7175
324	2948	42-C	404 HIG, Sector 42&44	8990.625
325	2948-1	42-C	404 HIG, Sector 42&44	1881.25
326	2949-1	42-C	404 HIG, Sector 42&44	4568.75
327	2951-1	42-C	404 HIG, Sector 42&44	3000
328	2951-1-A	42-C	404 HIG, Sector 42&44	6703.125
329	2952	42-C	404 HIG, Sector 42&44	1102.8
330	2952-1	42-C	404 HIG, Sector 42&44	7800
331	2957-1	42-C	404 HIG, Sector 42&44	2600
332	2957-1-A	42-C	404 HIG, Sector 42&44	2071.875
333	2958-2	42-C	404 HIG, Sector 42&44	2975
334	2961	42-C	404 HIG, Sector 42&44	7278.125
335	2963	42-C	404 HIG, Sector 42&44	6984.4
336	2963-1-A	42-C	404 HIG, Sector 42&44	1096.875
337	2963-2	42-C	404 HIG, Sector 42&44	11375
338	2964	42-C	404 HIG, Sector 42&44	12866
339	2966	42-C	404 HIG, Sector 42&44	17553.125
340	2966-1	42-C	404 HIG, Sector 42&44	1881.25
341	2967	42-C	404 HIG, Sector 42&44	2996.875
342	2967-1	42-C	404 HIG, Sector 42&44	806.25
343	2969	42-C	404 HIG, Sector 42&44	7719.6
344	2969-1	42-C	404 HIG, Sector 42&44	8200
345	2969-1-A	42-C	404 HIG, Sector 42&44	1096.875
346	2969-2	42-C	404 HIG, Sector 42&44	4725

347	2970-2	42-C	404 HIG, Sector 42&44	9975
348	2972	42-C	404 HIG, Sector 42&44	24403.125
349	2973	42-C	404 HIG, Sector 42&44	2140.625
350	2974	42-C	404 HIG, Sector 42&44	1838
351	2975-1-A	42-C	404 HIG, Sector 42&44	2315.625
352	2975-2	42-C	404 HIG, Sector 42&44	9625
353	2978	42-C	404 HIG, Sector 42&44	26971.875
354	2978-1	42-C	404 HIG, Sector 42&44	2419.02
355	2979	42-C	404 HIG, Sector 42&44	2140.625
356	2979-1	42-C	404 HIG, Sector 42&44	15856.25
357	2981-1-A	42-C	404 HIG, Sector 42&44	1096.875
358	2982	42-C	404 HIG, Sector 42&44	1102.8
359	2982-1	42-C	404 HIG, Sector 42&44	3400
360	2982-2	42-C	404 HIG, Sector 42&44	2625
361	2985	42-C	404 HIG, Sector 42&44	14128.125
362	2985-1	42-C	404 HIG, Sector 42&44	806.25
363	2987	42-C	404 HIG, Sector 42&44	5514
364	2987-1	42-C	404 HIG, Sector 42&44	7800
365	2988-1	42-C	404 HIG, Sector 42&44	1000
366	2988-2	42-C	404 HIG, Sector 42&44	5775
367	2991-1	42-C	404 HIG, Sector 42&44	7256.25
368	2992	42-C	404 HIG, Sector 42&44	1102.8
369	2993	42-C	404 HIG, Sector 42&44	20218
370	2993-1	42-C	404 HIG, Sector 42&44	1400
371	2993-1-A	42-C	404 HIG, Sector 42&44	6946.875
372	2993-2	42-C	404 HIG, Sector 42&44	2975
373	2994-1	42-C	404 HIG, Sector 42&44	3800
374	2996-1	42-C	404 HIG, Sector 42&44	2418.75
375	3001-A	52	360 LIG, Sector 52	1608
376	3001-B	52	360 LIG, Sector 52	536
377	3002	52	360 LIG, Sector 52	746
378	3002-A	52	360 LIG, Sector 52	4232
379	3003	52	360 LIG, Sector 52	5222
380	3003-A	52	360 LIG, Sector 52	4232
381	3005-A	52	360 LIG, Sector 52	4232
382	3006-A	52	360 LIG, Sector 52	3703
383	3007	52	360 LIG, Sector 52	6849
384	3007-B	52	360 LIG, Sector 52	4288
385	3008	52	360 LIG, Sector 52	7460
386	3008-A	52	360 LIG, Sector 52	4232
387	3009-B	52	360 LIG, Sector 52	5819
388	3010-B	52	360 LIG, Sector 52	536
389	3011-A	52	360 LIG, Sector 52	5290
390	3012-B	52	360 LIG, Sector 52	3174
391	3013-B	52	360 LIG, Sector 52	4232
392	3014	52	360 LIG, Sector 52	11295
393	3014-A	52	360 LIG, Sector 52	1587
394	3014-B	52	360 LIG, Sector 52	6348
395	3015	52	360 LIG, Sector 52	8283
396	3015-A	52	360 LIG, Sector 52	4761



397	3015-B	52	360 LIG, Sector 52	2645
398	3016-A	52	360 LIG, Sector 52	5819
399	3017	52	360 LIG, Sector 52	8283
400	3017-B	52	360 LIG, Sector 52	4761
401	3018	52	360 LIG, Sector 52	11295
402	3018-B	52	360 LIG, Sector 52	529
403	3019-B	52	360 LIG, Sector 52	5896
404	3020-A	52	360 LIG, Sector 52	6348
405	3021	52	360 LIG, Sector 52	8952
406	3022	52	360 LIG, Sector 52	4566
407	3023	52	360 LIG, Sector 52	3012
408	3023-A	52	360 LIG, Sector 52	6348
409	3023-B	52	360 LIG, Sector 52	6348
410	3024-A	52	360 LIG, Sector 52	4761
411	3024-B	52	360 LIG, Sector 52	3703
412	3025	52	360 LIG, Sector 52	3765
413	3025-B	52	360 LIG, Sector 52	2645
414	3026	52	360 LIG, Sector 52	6024
415	3027-A	52	360 LIG, Sector 52	1608
416	3027-B	52	360 LIG, Sector 52	2680
417	3028	52	360 LIG, Sector 52	6714
418	3028-A	52	360 LIG, Sector 52	4761
419	3029	52	360 LIG, Sector 52	753
420	3029-B	52	360 LIG, Sector 52	4761
421	3030-B	52	360 LIG, Sector 52	4824
422	3031-B	52	360 LIG, Sector 52	2116
423	3032-A	52	360 LIG, Sector 52	5290
424	3032-B	52	360 LIG, Sector 52	5819
425	3033-A	52	360 LIG, Sector 52	4232
426	3034-A	52	360 LIG, Sector 52	5819
427	3035	52	360 LIG, Sector 52	753
428	3035-B	52	360 LIG, Sector 52	4232
429	3036	52	360 LIG, Sector 52	4518
430	3037-A	52	360 LIG, Sector 52	9522
431	3038-A	52	360 LIG, Sector 52	3174
432	3038-B	52	360 LIG, Sector 52	4761
433	3039	52	360 LIG, Sector 52	6777
434	3039-A	52	360 LIG, Sector 52	5819
435	3040	52	360 LIG, Sector 52	753
436	3041-B	52	360 LIG, Sector 52	3703
437	3042	52	360 LIG, Sector 52	753
438	3042-A	52	360 LIG, Sector 52	5819
439	3046	52	360 LIG, Sector 52	753
440	3046-B	52	360 LIG, Sector 52	4761
441	3047	52	360 LIG, Sector 52	7530
442	3047-A	52	360 LIG, Sector 52	529
443	3050	52	360 LIG, Sector 52	3012
444	3050-A	52	360 LIG, Sector 52	4232
445	3050-B	52	360 LIG, Sector 52	529
446	3051-A	52	360 LIG, Sector 52	2116

447	3052-A	52	360 LIG, Sector 52	6348
448	3052-B	52	360 LIG, Sector 52	8464
449	3053-A	52	360 LIG, Sector 52	4824
450	3053-B	52	360 LIG, Sector 52	4824
451	3055	52	360 LIG, Sector 52	746
452	3055-A	52	360 LIG, Sector 52	3174
453	3055-B	52	360 LIG, Sector 52	4761
454	3056-A	52	360 LIG, Sector 52	4288
455	3058	52	360 LIG, Sector 52	3765
456	3059-A	52	360 LIG, Sector 52	3174
457	3061-B	52	360 LIG, Sector 52	5819
458	3062-B	52	360 LIG, Sector 52	2645
459	3063-A	52	360 LIG, Sector 52	3174
460	3064-A	52	360 LIG, Sector 52	529
461	3066	52	360 LIG, Sector 52	9036
462	3066-A	52	360 LIG, Sector 52	529
463	3066-B	52	360 LIG, Sector 52	529
464	3067-A	52	360 LIG, Sector 52	6348
465	3067-B	52	360 LIG, Sector 52	1058
466	3069-B	52	360 LIG, Sector 52	7406
467	3070	52	360 LIG, Sector 52	6024
468	3070-A	52	360 LIG, Sector 52	6348
469	3070-B	52	360 LIG, Sector 52	6348
470	3071-B	52	360 LIG, Sector 52	6877
471	3072	52	360 LIG, Sector 52	6777
472	3072-A	52	360 LIG, Sector 52	1587
473	3073	52	360 LIG, Sector 52	761
474	3074-A	52	360 LIG, Sector 52	2116
475	3075	52	360 LIG, Sector 52	3730
476	3075-A	52	360 LIG, Sector 52	1058
477	3075-B	52	360 LIG, Sector 52	529
478	3076	52	360 LIG, Sector 52	4566
479	3076-A	52	360 LIG, Sector 52	536
480	3076-B	52	360 LIG, Sector 52	5896
481	3078	52	360 LIG, Sector 52	3765
482	3078-A	52	360 LIG, Sector 52	8464
483	3078-B	52	360 LIG, Sector 52	529
484	3079	52	360 LIG, Sector 52	3765
485	3079-A	52	360 LIG, Sector 52	3174
486	3080	52	360 LIG, Sector 52	6777
487	3080-A	52	360 LIG, Sector 52	5290
488	3081	52	360 LIG, Sector 52	5271
489	3082-A	52	360 LIG, Sector 52	1587
490	3084	52	360 LIG, Sector 52	753
491	3085-A	52	360 LIG, Sector 52	8576
492	3086-B	52	360 LIG, Sector 52	4761
493	3088	52	360 LIG, Sector 52	5071
494	3088-A	52	360 LIG, Sector 52	4288
495	3089-A	52	360 LIG, Sector 52	529
496	3090-A	52	360 LIG, Sector 52	529

497	3090-B	52	360 LIG, Sector 52	5819
498	3092-A	52	360 LIG, Sector 52	529
499	3093-A	52	360 LIG, Sector 52	529
500	3093-B	52	360 LIG, Sector 52	6348
501	3094-B	52	360 LIG, Sector 52	5290
502	3095-A	52	360 LIG, Sector 52	2680
503	3096-A	52	360 LIG, Sector 52	5819
504	3098	52	360 LIG, Sector 52	9893
505	3099-B	52	360 LIG, Sector 52	529
506	3100-A	52	360 LIG, Sector 52	2645
507	3101	52	360 LIG, Sector 52	761
508	3101-B	52	360 LIG, Sector 52	2645
509	3102-B	52	360 LIG, Sector 52	3174
510	3103-A	52	360 LIG, Sector 52	8040
511	3104	52	360 LIG, Sector 52	3730
512	3105	52	360 LIG, Sector 52	5968
513	3105-A	52	360 LIG, Sector 52	4232
514	3106	52	360 LIG, Sector 52	3765
515	3106-A	52	360 LIG, Sector 52	1608
516	3107-A	52	360 LIG, Sector 52	4232
517	3107-B	52	360 LIG, Sector 52	2632
518	3109	52	360 LIG, Sector 52	8283
519	3109-B	52	360 LIG, Sector 52	6348
520	3110	52	360 LIG, Sector 52	2259
521	3110-B	52	360 LIG, Sector 52	3703
522	3111	52	360 LIG, Sector 52	7610
523	3111-B	52	360 LIG, Sector 52	2116
524	3112	52	360 LIG, Sector 52	753
525	3113-A	52	360 LIG, Sector 52	3174
526	3113-B	52	360 LIG, Sector 52	2116
527	3114	52	360 LIG, Sector 52	5271
528	3115	52	360 LIG, Sector 52	7530
529	3115-A	52	360 LIG, Sector 52	5290
530	3115-B	52	360 LIG, Sector 52	4232
531	3117-B	52	360 LIG, Sector 52	5290
532	3118	52	360 LIG, Sector 52	6024
533	3118-A	52	360 LIG, Sector 52	6877
534	3119-B	52	360 LIG, Sector 52	4232
535	3073	44-D	18 HIG, Sector 44-D	473.5
536	3073-1	44-D	18 HIG, Sector 44-D	782
537	3074-2	44-D	18 HIG, Sector 44-D	782
538	3076-1	44-D	18 HIG, Sector 44-D	782
539	3076-2	44-D	18 HIG, Sector 44-D	320
540	3077-1	44-D	18 HIG, Sector 44-D	678
541	305	41-A	960 LIG, Sector 41-A	1633.55
542	305-2	41-A	960 LIG, Sector 41-A	784
543	306-1	41-A	960 LIG, Sector 41-A	784
544	307	41-A	960 LIG, Sector 41-A	44.15
545	308	41-A	960 LIG, Sector 41-A	176.6
546	308-1	41-A	960 LIG, Sector 41-A	411.6

547	308-2	41-A	960 LIG, Sector 41-A	784
548	309-2	41-A	960 LIG, Sector 41-A	784
549	310	41-A	960 LIG, Sector 41-A	1766
550	310-1	41-A	960 LIG, Sector 41-A	19.6
551	310-2	41-A	960 LIG, Sector 41-A	784
552	311	41-A	960 LIG, Sector 41-A	529.8
553	311-2	41-A	960 LIG, Sector 41-A	784
554	312	41-A	960 LIG, Sector 41-A	794.7
555	312-1	41-A	960 LIG, Sector 41-A	78.4
556	312-2	41-A	960 LIG, Sector 41-A	784
557	313	41-A	960 LIG, Sector 41-A	573.95
558	313-1	41-A	960 LIG, Sector 41-A	235.2
559	313-2	41-A	960 LIG, Sector 41-A	784
560	314	41-A	960 LIG, Sector 41-A	1545.25
561	314-1	41-A	960 LIG, Sector 41-A	254.8
562	314-2	41-A	960 LIG, Sector 41-A	784
563	315-2	41-A	960 LIG, Sector 41-A	470.4
564	316-1	41-A	960 LIG, Sector 41-A	392
565	316-2	41-A	960 LIG, Sector 41-A	392
566	317	41-A	960 LIG, Sector 41-A	1015.45
567	317-1	41-A	960 LIG, Sector 41-A	137.2
568	317-2	41-A	960 LIG, Sector 41-A	78.4
569	318	41-A	960 LIG, Sector 41-A	1315.5
570	318-2	41-A	960 LIG, Sector 41-A	98
571	319-1	41-A	960 LIG, Sector 41-A	705.6
572	319-2	41-A	960 LIG, Sector 41-A	705.6
573	320	41-A	960 LIG, Sector 41-A	132.45
574	320-1	41-A	960 LIG, Sector 41-A	156.8
575	320-2	41-A	960 LIG, Sector 41-A	333.2
576	321-1	41-A	960 LIG, Sector 41-A	686
577	323-1	41-A	960 LIG, Sector 41-A	78.4
578	323-2	41-A	960 LIG, Sector 41-A	725.2
579	326	41-A	960 LIG, Sector 41-A	838.85
580	326-1	41-A	960 LIG, Sector 41-A	107.8
581	326-2	41-A	960 LIG, Sector 41-A	744.8
582	327	41-A	960 LIG, Sector 41-A	242.825
583	327-1	41-A	960 LIG, Sector 41-A	744.9
584	327-2	41-A	960 LIG, Sector 41-A	78.4
585	328	41-A	960 LIG, Sector 41-A	44.15
586	328-1	41-A	960 LIG, Sector 41-A	215.6
587	329-1	41-A	960 LIG, Sector 41-A	78.4
588	329-2	41-A	960 LIG, Sector 41-A	49
589	330	41-A	960 LIG, Sector 41-A	154.525
590	330-1	41-A	960 LIG, Sector 41-A	78.4
591	330-2	41-A	960 LIG, Sector 41-A	107.8
592	331	41-A	960 LIG, Sector 41-A	529.8
593	331-1	41-A	960 LIG, Sector 41-A	784
594	331-2	41-A	960 LIG, Sector 41-A	196
595	332	41-A	960 LIG, Sector 41-A	750.55
596	332-2	41-A	960 LIG, Sector 41-A	784

597	333	41-A	960 LIG, Sector 41-A	309.05
598	334	41-A	960 LIG, Sector 41-A	176.6
599	335-2	41-A	960 LIG, Sector 41-A	107.8
600	336	41-A	960 LIG, Sector 41-A	242.825
601	336-1	41-A	960 LIG, Sector 41-A	254.8
602	336-2	41-A	960 LIG, Sector 41-A	235.2
603	337-1	41-A	960 LIG, Sector 41-A	675.5
604	337-2	41-A	960 LIG, Sector 41-A	424.6
605	338	41-A	960 LIG, Sector 41-A	1447.05
606	338-1	41-A	960 LIG, Sector 41-A	289.5
607	339	41-A	960 LIG, Sector 41-A	241.175
608	339-1	41-A	960 LIG, Sector 41-A	250.9
609	340	41-A	960 LIG, Sector 41-A	789.3
610	340-1	41-A	960 LIG, Sector 41-A	366.7
611	340-2	41-A	960 LIG, Sector 41-A	752.7
612	341-1	41-A	960 LIG, Sector 41-A	443.9
613	342-2	41-A	960 LIG, Sector 41-A	106.15
614	343-1	41-A	960 LIG, Sector 41-A	443.9
615	343-2	41-A	960 LIG, Sector 41-A	77.2
616	344	41-A	960 LIG, Sector 41-A	1008.55
617	344-1	41-A	960 LIG, Sector 41-A	212.3
618	344-2	41-A	960 LIG, Sector 41-A	675.5
619	345	41-A	960 LIG, Sector 41-A	701.6
620	345-2	41-A	960 LIG, Sector 41-A	772
621	346-1	41-A	960 LIG, Sector 41-A	772
622	346-2	41-A	960 LIG, Sector 41-A	270.2
623	348	41-A	960 LIG, Sector 41-A	1754
624	348-2	41-A	960 LIG, Sector 41-A	106.15
625	349-1	41-A	960 LIG, Sector 41-A	443.9
626	349-2	41-A	960 LIG, Sector 41-A	106.15
627	350	41-A	960 LIG, Sector 41-A	964.7
628	350-1	41-A	960 LIG, Sector 41-A	772
629	350-2	41-A	960 LIG, Sector 41-A	231.6
630	351-1	41-A	960 LIG, Sector 41-A	106.15
631	351-2	41-A	960 LIG, Sector 41-A	386
632	352	41-A	960 LIG, Sector 41-A	964.7
633	354	41-A	960 LIG, Sector 41-A	920.85
634	354-1	41-A	960 LIG, Sector 41-A	443.9
635	355	41-A	960 LIG, Sector 41-A	833.15
636	355-2	41-A	960 LIG, Sector 41-A	77.2
637	356-1	41-A	960 LIG, Sector 41-A	386
638	357	41-A	960 LIG, Sector 41-A	1008.55
639	357-1	41-A	960 LIG, Sector 41-A	77.2
640	357-2	41-A	960 LIG, Sector 41-A	308.8
641	358	41-A	960 LIG, Sector 41-A	1622.45
642	358-1	41-A	960 LIG, Sector 41-A	231.6
643	358-2	41-A	960 LIG, Sector 41-A	48.25
644	360	41-A	960 LIG, Sector 41-A	789.3
645	361-1	41-A	960 LIG, Sector 41-A	675.5
646	361-2	41-A	960 LIG, Sector 41-A	77.2

647	362	41-A	960 LIG, Sector 41-A	241.175
648	362-1	41-A	960 LIG, Sector 41-A	328.1
649	362-2	41-A	960 LIG, Sector 41-A	366.7
650	363	41-A	960 LIG, Sector 41-A	745.45
651	363-2	41-A	960 LIG, Sector 41-A	656.2
652	364	41-A	960 LIG, Sector 41-A	964.7
653	364-2	41-A	960 LIG, Sector 41-A	106.15
654	365-1	41-A	960 LIG, Sector 41-A	135.1
655	365-2	41-A	960 LIG, Sector 41-A	443.9
656	366	41-A	960 LIG, Sector 41-A	306.95
657	366-1	41-A	960 LIG, Sector 41-A	772
658	366-2	41-A	960 LIG, Sector 41-A	443.9
659	367-1	41-A	960 LIG, Sector 41-A	714.1
660	368	41-A	960 LIG, Sector 41-A	1008.55
661	368-1	41-A	960 LIG, Sector 41-A	96.5
662	369-1	41-A	960 LIG, Sector 41-A	772
663	369-2	41-A	960 LIG, Sector 41-A	772
664	370-1	41-A	960 LIG, Sector 41-A	424.6
665	370-2	41-A	960 LIG, Sector 41-A	424.6
666	371	41-A	960 LIG, Sector 41-A	833.15
667	371-1	41-A	960 LIG, Sector 41-A	424.6
668	372	41-A	960 LIG, Sector 41-A	1754
669	372-2	41-A	960 LIG, Sector 41-A	772
670	373	41-A	960 LIG, Sector 41-A	789.3
671	373-1	41-A	960 LIG, Sector 41-A	289.5
672	373-2	41-A	960 LIG, Sector 41-A	289.5
673	374	41-A	960 LIG, Sector 41-A	1754
674	376-2	41-A	960 LIG, Sector 41-A	424.6
675	377	41-A	960 LIG, Sector 41-A	306.95
676	378-1	41-A	960 LIG, Sector 41-A	424.6
677	378-2	41-A	960 LIG, Sector 41-A	656.2
678	379-2	41-A	960 LIG, Sector 41-A	135.1
679	380-2	41-A	960 LIG, Sector 41-A	772
680	382	41-A	960 LIG, Sector 41-A	109.625
681	382-2	41-A	960 LIG, Sector 41-A	308.8
682	383	41-A	960 LIG, Sector 41-A	570.05
683	384-1	41-A	960 LIG, Sector 41-A	289.5
684	384-2	41-A	960 LIG, Sector 41-A	106.15
685	417	41-A	960 LIG, Sector 41-A	964.7
686	417-1	41-A	960 LIG, Sector 41-A	772
687	419	41-A	960 LIG, Sector 41-A	241.175
688	419-1	41-A	960 LIG, Sector 41-A	772
689	419-2	41-A	960 LIG, Sector 41-A	772
690	420	41-A	960 LIG, Sector 41-A	1622.45
691	420-2	41-A	960 LIG, Sector 41-A	772
692	421	41-A	960 LIG, Sector 41-A	109.625
693	421-2	41-A	960 LIG, Sector 41-A	347.4
694	422-1	41-A	960 LIG, Sector 41-A	106.15
695	422-2	41-A	960 LIG, Sector 41-A	366.7
696	423	41-A	960 LIG, Sector 41-A	920.85

697	423-2	41-A	960 LIG, Sector 41-A	386
698	424-1	41-A	960 LIG, Sector 41-A	752.7
699	425	41-A	960 LIG, Sector 41-A	789.3
700	425-2	41-A	960 LIG, Sector 41-A	77.2
701	426	41-A	960 LIG, Sector 41-A	964.7
702	426-2	41-A	960 LIG, Sector 41-A	106.15
703	427	41-A	960 LIG, Sector 41-A	1754
704	427-2	41-A	960 LIG, Sector 41-A	328.1
705	428	41-A	960 LIG, Sector 41-A	1754
706	428-1	41-A	960 LIG, Sector 41-A	106.15
707	428-2	41-A	960 LIG, Sector 41-A	366.7
708	429	41-A	960 LIG, Sector 41-A	1754
709	429-2	41-A	960 LIG, Sector 41-A	405.3
710	430	41-A	960 LIG, Sector 41-A	701.6
711	430-1	41-A	960 LIG, Sector 41-A	405.3
712	431	41-A	960 LIG, Sector 41-A	306.95
713	431-2	41-A	960 LIG, Sector 41-A	772
714	432-1	41-A	960 LIG, Sector 41-A	106.15
715	432-2	41-A	960 LIG, Sector 41-A	386
716	433-1	41-A	960 LIG, Sector 41-A	48.25
717	433-2	41-A	960 LIG, Sector 41-A	636.9
718	434-2	41-A	960 LIG, Sector 41-A	328.1
719	435	41-A	960 LIG, Sector 41-A	1754
720	437	41-A	960 LIG, Sector 41-A	964.7
721	437-1	41-A	960 LIG, Sector 41-A	347.4
722	438	41-A	960 LIG, Sector 41-A	109.625
723	438-2	41-A	960 LIG, Sector 41-A	289.5
724	439	41-A	960 LIG, Sector 41-A	438.5
725	440	41-A	960 LIG, Sector 41-A	526.2
726	441	41-A	960 LIG, Sector 41-A	1754
727	441-1	41-A	960 LIG, Sector 41-A	106.15
728	441-2	41-A	960 LIG, Sector 41-A	386
729	442	41-A	960 LIG, Sector 41-A	175.4
730	442-2	41-A	960 LIG, Sector 41-A	48.25
731	443	41-A	960 LIG, Sector 41-A	109.625
732	443-2	41-A	960 LIG, Sector 41-A	106.15
733	444	41-A	960 LIG, Sector 41-A	570.05
734	444-2	41-A	960 LIG, Sector 41-A	106.15
735	445-1	41-A	960 LIG, Sector 41-A	77.2
736	446	41-A	960 LIG, Sector 41-A	526.2
737	446-1	41-A	960 LIG, Sector 41-A	347.4
738	447	41-A	960 LIG, Sector 41-A	241.175
739	447-1	41-A	960 LIG, Sector 41-A	106.15
740	448	41-A	960 LIG, Sector 41-A	241.175
741	448-1	41-A	960 LIG, Sector 41-A	106.15
742	448-2	41-A	960 LIG, Sector 41-A	733.4
743	449-2	41-A	960 LIG, Sector 41-A	212.3
744	450	41-A	960 LIG, Sector 41-A	877
745	450-2	41-A	960 LIG, Sector 41-A	443.9
746	451	41-A	960 LIG, Sector 41-A	1008.55

747	451-2	41-A	960 LIG, Sector 41-A	270.2
748	452	41-A	960 LIG, Sector 41-A	1710.15
749	453-1	41-A	960 LIG, Sector 41-A	694.8
750	453-2	41-A	960 LIG, Sector 41-A	501.8
751	454	41-A	960 LIG, Sector 41-A	1710.15
752	454-1	41-A	960 LIG, Sector 41-A	135.1
753	455	41-A	960 LIG, Sector 41-A	241.175
754	456-1	41-A	960 LIG, Sector 41-A	106.15
755	456-2	41-A	960 LIG, Sector 41-A	106.15
756	457-2	41-A	960 LIG, Sector 41-A	733.4
757	458-1	41-A	960 LIG, Sector 41-A	250.9
758	458-2	41-A	960 LIG, Sector 41-A	308.8
759	459-1	41-A	960 LIG, Sector 41-A	106.15
760	460	41-A	960 LIG, Sector 41-A	745.45
761	460-1	41-A	960 LIG, Sector 41-A	675.5
762	460-2	41-A	960 LIG, Sector 41-A	308.8
763	461	41-A	960 LIG, Sector 41-A	482.35
764	462	41-A	960 LIG, Sector 41-A	1710.15
765	462-1	41-A	960 LIG, Sector 41-A	424.6
766	462-2	41-A	960 LIG, Sector 41-A	752.7
767	463	41-A	960 LIG, Sector 41-A	241.175
768	463-2	41-A	960 LIG, Sector 41-A	77.2
769	464	41-A	960 LIG, Sector 41-A	1710.15
770	465	41-A	960 LIG, Sector 41-A	1447.05
771	465-1	41-A	960 LIG, Sector 41-A	752.7
772	465-2	41-A	960 LIG, Sector 41-A	106.15
773	466	41-A	960 LIG, Sector 41-A	175.4
774	466-2	41-A	960 LIG, Sector 41-A	212.3
775	467-2	41-A	960 LIG, Sector 41-A	752.7
776	468	41-A	960 LIG, Sector 41-A	372.725
777	468-2	41-A	960 LIG, Sector 41-A	405.3
778	469	41-A	960 LIG, Sector 41-A	241.175
779	0	41-A	960 LIG, Sector 41-A	34
780	470-1	41-A	960 LIG, Sector 41-A	48.25
781	470-2	41-A	960 LIG, Sector 41-A	366.7
782	471	41-A	960 LIG, Sector 41-A	175.4
783	471-1	41-A	960 LIG, Sector 41-A	135.1
784	472	41-A	960 LIG, Sector 41-A	241.175
785	472-1	41-A	960 LIG, Sector 41-A	443.9
786	472-2	41-A	960 LIG, Sector 41-A	443.9
787	473	41-A	960 LIG, Sector 41-A	570.05
788	474-1	41-A	960 LIG, Sector 41-A	48.25
789	476	41-A	960 LIG, Sector 41-A	833.15
790	476-1	41-A	960 LIG, Sector 41-A	77.2
791	477	41-A	960 LIG, Sector 41-A	241.175
792	477-2	41-A	960 LIG, Sector 41-A	424.6
793	478-1	41-A	960 LIG, Sector 41-A	77.2
794	478-2	41-A	960 LIG, Sector 41-A	308.8
795	479-1	41-A	960 LIG, Sector 41-A	443.9
796	480	41-A	960 LIG, Sector 41-A	920.85



797	480-1	41-A	960 LIG, Sector 41-A	752.7
798	480-2	41-A	960 LIG, Sector 41-A	48.25
799	481	41-A	960 LIG, Sector 41-A	241.175
800	481-1	41-A	960 LIG, Sector 41-A	135.1
801	482	41-A	960 LIG, Sector 41-A	241.175
802	482-1	41-A	960 LIG, Sector 41-A	106.15
803	482-2	41-A	960 LIG, Sector 41-A	752.7
804	483-1	41-A	960 LIG, Sector 41-A	164.05
805	483-2	41-A	960 LIG, Sector 41-A	752.7
806	484	41-A	960 LIG, Sector 41-A	1096.25
807	484-2	41-A	960 LIG, Sector 41-A	752.7
808	485-1	41-A	960 LIG, Sector 41-A	424.6
809	485-2	41-A	960 LIG, Sector 41-A	386
810	486	41-A	960 LIG, Sector 41-A	789.3
811	486-1	41-A	960 LIG, Sector 41-A	106.15
812	486-2	41-A	960 LIG, Sector 41-A	752.7
813	487-2	41-A	960 LIG, Sector 41-A	106.15
814	488	41-A	960 LIG, Sector 41-A	175.4
815	488-1	41-A	960 LIG, Sector 41-A	77.2
816	488-2	41-A	960 LIG, Sector 41-A	106.15
817	489-1	41-A	960 LIG, Sector 41-A	366.7
818	489-2	41-A	960 LIG, Sector 41-A	77.2
819	490-1	41-A	960 LIG, Sector 41-A	77.2
820	490-2	41-A	960 LIG, Sector 41-A	752.7
821	491-1	41-A	960 LIG, Sector 41-A	135.1
822	491-2	41-A	960 LIG, Sector 41-A	106.15
823	492	41-A	960 LIG, Sector 41-A	1710.15
824	492-1	41-A	960 LIG, Sector 41-A	752.7
825	492-2	41-A	960 LIG, Sector 41-A	106.15
826	493	41-A	960 LIG, Sector 41-A	1710.15
827	493-2	41-A	960 LIG, Sector 41-A	231.6
828	494-1	41-A	960 LIG, Sector 41-A	106.15
829	494-2	41-A	960 LIG, Sector 41-A	231.6
830	495-1	41-A	960 LIG, Sector 41-A	48.25
831	495-2	41-A	960 LIG, Sector 41-A	424.6
832	496	41-A	960 LIG, Sector 41-A	1622.45
833	496-1	41-A	960 LIG, Sector 41-A	135.1
834	496-2	41-A	960 LIG, Sector 41-A	250.9
835	497	41-A	960 LIG, Sector 41-A	1710.15
836	497-1	41-A	960 LIG, Sector 41-A	106.15
837	498	41-A	960 LIG, Sector 41-A	175.4
838	499	41-A	960 LIG, Sector 41-A	1710.15
839	499-1	41-A	960 LIG, Sector 41-A	48.25
840	499-2	41-A	960 LIG, Sector 41-A	752.7
841	500	41-A	960 LIG, Sector 41-A	241.175
842	500-1	41-A	960 LIG, Sector 41-A	106.15
843	501	41-A	960 LIG, Sector 41-A	1052.4
844	501-1	41-A	960 LIG, Sector 41-A	250.9
845	502-2	41-A	960 LIG, Sector 41-A	308.8
846	503-2	41-A	960 LIG, Sector 41-A	106.15

847	504	41-A	960 LIG, Sector 41-A	1008.55
848	504-2	41-A	960 LIG, Sector 41-A	48.25
849	505-1	41-A	960 LIG, Sector 41-A	405.3
850	505-2	41-A	960 LIG, Sector 41-A	347.4
851	507-1	41-A	960 LIG, Sector 41-A	714.1
852	507-2	41-A	960 LIG, Sector 41-A	106.15
853	508	41-A	960 LIG, Sector 41-A	964.7
854	508-1	41-A	960 LIG, Sector 41-A	231.6
855	508-2	41-A	960 LIG, Sector 41-A	308.8
856	509-1	41-A	960 LIG, Sector 41-A	106.15
857	509-2	41-A	960 LIG, Sector 41-A	77.2
858	510-1	41-A	960 LIG, Sector 41-A	752.7
859	511-1	41-A	960 LIG, Sector 41-A	106.15
860	511-2	41-A	960 LIG, Sector 41-A	752.7
861	512-1	41-A	960 LIG, Sector 41-A	443.9
862	512-2	41-A	960 LIG, Sector 41-A	106.15
863	513-1	41-A	960 LIG, Sector 41-A	106.15
864	513-2	41-A	960 LIG, Sector 41-A	443.9
865	514	41-A	960 LIG, Sector 41-A	526.2
866	514-2	41-A	960 LIG, Sector 41-A	77.2
867	515-2	41-A	960 LIG, Sector 41-A	675.5
868	516-2	41-A	960 LIG, Sector 41-A	289.5
869	517-1	41-A	960 LIG, Sector 41-A	231.6
870	517-2	41-A	960 LIG, Sector 41-A	308.8
871	518	41-A	960 LIG, Sector 41-A	570.05
872	518-1	41-A	960 LIG, Sector 41-A	106.15
873	519-1	41-A	960 LIG, Sector 41-A	694.8
874	519-2	41-A	960 LIG, Sector 41-A	48.25
875	520-2	41-A	960 LIG, Sector 41-A	752.7
876	521	41-A	960 LIG, Sector 41-A	306.95
877	523-2	41-A	960 LIG, Sector 41-A	48.25
878	524-1	41-A	960 LIG, Sector 41-A	193
879	526-2	41-A	960 LIG, Sector 41-A	77.2
880	527-1	41-A	960 LIG, Sector 41-A	752.7
881	527-2	41-A	960 LIG, Sector 41-A	212.3
882	528	41-A	960 LIG, Sector 41-A	109.625
883	528-1	41-A	960 LIG, Sector 41-A	231.6
884	529	41-A	960 LIG, Sector 41-A	826.1
885	529-2	41-A	960 LIG, Sector 41-A	752.7
886	530	41-A	960 LIG, Sector 41-A	175.4
887	530-1	41-A	960 LIG, Sector 41-A	250.9
888	531	41-A	960 LIG, Sector 41-A	109.625
889	531-1	41-A	960 LIG, Sector 41-A	752.7
890	531-2	41-A	960 LIG, Sector 41-A	164.05
891	532-1	41-A	960 LIG, Sector 41-A	424.6
892	532-2	41-A	960 LIG, Sector 41-A	77.2
893	533	41-A	960 LIG, Sector 41-A	570.05
894	533-1	41-A	960 LIG, Sector 41-A	106.15
895	533-2	41-A	960 LIG, Sector 41-A	270.2
896	534	41-A	960 LIG, Sector 41-A	745.45

897	534-1	41-A	960 LIG, Sector 41-A	135.1
898	534-2	41-A	960 LIG, Sector 41-A	405.3
899	535	41-A	960 LIG, Sector 41-A	5446.2
900	535-1	41-A	960 LIG, Sector 41-A	106.15
901	535-2	41-A	960 LIG, Sector 41-A	77.2
902	536	41-A	960 LIG, Sector 41-A	241.175
903	536-1	41-A	960 LIG, Sector 41-A	443.9
904	536-2	41-A	960 LIG, Sector 41-A	48.25
905	538-1	41-A	960 LIG, Sector 41-A	289.5
906	539	41-A	960 LIG, Sector 41-A	241.175
907	539-1	41-A	960 LIG, Sector 41-A	405.3
908	540-1	41-A	960 LIG, Sector 41-A	752.7
909	540-2	41-A	960 LIG, Sector 41-A	106.15
910	541-1	41-A	960 LIG, Sector 41-A	270.2
911	541-2	41-A	960 LIG, Sector 41-A	752.7
912	542	41-A	960 LIG, Sector 41-A	877
913	542-2	41-A	960 LIG, Sector 41-A	106.15
914	544-2	41-A	960 LIG, Sector 41-A	424.6
915	545	41-A	960 LIG, Sector 41-A	306.95
916	545-2	41-A	960 LIG, Sector 41-A	135.1
917	546-1	41-A	960 LIG, Sector 41-A	106.15
918	546-2	41-A	960 LIG, Sector 41-A	77.2
919	547	41-A	960 LIG, Sector 41-A	241.175
920	548	41-A	960 LIG, Sector 41-A	613.9
921	548-2	41-A	960 LIG, Sector 41-A	405.3
922	549-1	41-A	960 LIG, Sector 41-A	752.7
923	549-2	41-A	960 LIG, Sector 41-A	424.6
924	550	41-A	960 LIG, Sector 41-A	175.4
925	550-1	41-A	960 LIG, Sector 41-A	328.1
926	550-2	41-A	960 LIG, Sector 41-A	48.25
927	551-2	41-A	960 LIG, Sector 41-A	77.2
928	552	41-A	960 LIG, Sector 41-A	789.3
929	552-1	41-A	960 LIG, Sector 41-A	752.7
930	554	41-A	960 LIG, Sector 41-A	241.175
931	554-1	41-A	960 LIG, Sector 41-A	463.2
932	554-2	41-A	960 LIG, Sector 41-A	752.7
933	555	41-A	960 LIG, Sector 41-A	241.175
934	556	41-A	960 LIG, Sector 41-A	241.175
935	557-2	41-A	960 LIG, Sector 41-A	463.2
936	558	41-A	960 LIG, Sector 41-A	1710.15
937	559-1	41-A	960 LIG, Sector 41-A	106.15
938	559-2	41-A	960 LIG, Sector 41-A	106.15
939	560-1	41-A	960 LIG, Sector 41-A	752.7
940	560-2	41-A	960 LIG, Sector 41-A	77.2
941	561-1	41-A	960 LIG, Sector 41-A	106.15
942	561-2	41-A	960 LIG, Sector 41-A	250.9
943	562-1	41-A	960 LIG, Sector 41-A	752.7
944	563-1	41-A	960 LIG, Sector 41-A	752.7
945	563-2	41-A	960 LIG, Sector 41-A	212.3
946	564-2	41-A	960 LIG, Sector 41-A	752.7

947	565	41-A	960 LIG, Sector 41-A	241.175
948	565-1	41-A	960 LIG, Sector 41-A	752.7
949	565-2	41-A	960 LIG, Sector 41-A	106.15
950	566	41-A	960 LIG, Sector 41-A	1710.15
951	566-2	41-A	960 LIG, Sector 41-A	752.7
952	567	41-A	960 LIG, Sector 41-A	306.95
953	567-2	41-A	960 LIG, Sector 41-A	752.7
954	569-1	41-A	960 LIG, Sector 41-A	48.25
955	569-2	41-A	960 LIG, Sector 41-A	106.15
956	570-1	41-A	960 LIG, Sector 41-A	752.7
957	571-1	41-A	960 LIG, Sector 41-A	77.2
958	572-1	41-A	960 LIG, Sector 41-A	714.1
959	572-2	41-A	960 LIG, Sector 41-A	791.3
960	573-1	41-A	960 LIG, Sector 41-A	250.9
961	573-2	41-A	960 LIG, Sector 41-A	77.2
962	574-2	41-A	960 LIG, Sector 41-A	752.7
963	575	41-A	960 LIG, Sector 41-A	294
964	575-1	41-A	960 LIG, Sector 41-A	752.7
965	575-2	41-A	960 LIG, Sector 41-A	106.15
966	576	41-A	960 LIG, Sector 41-A	163.4
967	576-1	41-A	960 LIG, Sector 41-A	752.7
968	576-2	41-A	960 LIG, Sector 41-A	106.15
969	891	41-A	110 MIG, Sector 41-A	3809.65
970	892	41-A	110 MIG, Sector 41-A	3809.65
971	893	41-A	110 MIG, Sector 41-A	25696
972	894	41-A	110 MIG, Sector 41-A	1904.825
973	895	41-A	110 MIG, Sector 41-A	3223.55
974	899	41-A	110 MIG, Sector 41-A	37819
975	910	41-A	110 MIG, Sector 41-A	879.15
976	913	41-A	110 MIG, Sector 41-A	7912.35
977	918	41-A	110 MIG, Sector 41-A	11135.9
978	921	41-A	110 MIG, Sector 41-A	3223.55
979	924	41-A	110 MIG, Sector 41-A	5861
980	925	41-A	110 MIG, Sector 41-A	3223.55
981	926	41-A	110 MIG, Sector 41-A	1904.825
982	931	41-A	110 MIG, Sector 41-A	1465.25
983	933	41-A	110 MIG, Sector 41-A	1465.25
984	934	41-A	110 MIG, Sector 41-A	3223.55
985	936	41-A	110 MIG, Sector 41-A	6154.05
986	940	41-A	110 MIG, Sector 41-A	7912.35
987	942	41-A	110 MIG, Sector 41-A	3809.65
988	943	41-A	110 MIG, Sector 41-A	3809.65
989	947	41-A	110 MIG, Sector 41-A	5861
990	948	41-A	110 MIG, Sector 41-A	5861
991	951	41-A	110 MIG, Sector 41-A	3809.65
992	954	41-A	110 MIG, Sector 41-A	2930.5
993	960	41-A	110 MIG, Sector 41-A	8205.4
994	966	41-A	110 MIG, Sector 41-A	3809.65
995	967	41-A	110 MIG, Sector 41-A	5274.9
996	969	41-A	110 MIG, Sector 41-A	3809.65

997	970	41-A	110 MIG, Sector 41-A	5274.9
998	972	41-A	110 MIG, Sector 41-A	5567.95
999	973	41-A	110 MIG, Sector 41-A	3809.65
1000	976	41-A	110 MIG, Sector 41-A	8205.4
1001	980	41-A	110 MIG, Sector 41-A	3223.55
1002	984	41-A	110 MIG, Sector 41-A	4102.7
1003	985	41-A	110 MIG, Sector 41-A	10256.75
1004	986	41-A	110 MIG, Sector 41-A	7912.35
1005	987	41-A	110 MIG, Sector 41-A	6154.05
1006	989	41-A	110 MIG, Sector 41-A	4395.75
1007	991	41-A	110 MIG, Sector 41-A	10549.8
1008	1000	41-A	110 MIG, Sector 41-A	4688.8
1009	3167-2	41-D	96 MIG, Sector 41-D	2419.45
1010	3168	41-D	96 MIG, Sector 41-D	7563.3
1011	3168-1	41-D	96 MIG, Sector 41-D	659.85
1012	3169	41-D	96 MIG, Sector 41-D	1334.7
1013	3169-1	41-D	96 MIG, Sector 41-D	3739.15
1014	3170-2	41-D	96 MIG, Sector 41-D	1099.75
1015	3171-1	41-D	96 MIG, Sector 41-D	3299.25
1016	3171-2	41-D	96 MIG, Sector 41-D	6818.45
1017	3172	41-D	96 MIG, Sector 41-D	2669.4
1018	3172-1	41-D	96 MIG, Sector 41-D	879.8
1019	3173	41-D	96 MIG, Sector 41-D	4004.1
1020	3173-1	41-D	96 MIG, Sector 41-D	1539.65
1021	3174	41-D	96 MIG, Sector 41-D	7118.4
1022	3174-1	41-D	96 MIG, Sector 41-D	1979.55
1023	3175	41-D	96 MIG, Sector 41-D	3114.3
1024	3175-1	41-D	96 MIG, Sector 41-D	3079.3
1025	3175-2	41-D	96 MIG, Sector 41-D	2419.45
1026	3176-1	41-D	96 MIG, Sector 41-D	659.85
1027	3177	41-D	96 MIG, Sector 41-D	13791.9
1028	3177-1	41-D	96 MIG, Sector 41-D	2639.4
1029	3179	41-D	96 MIG, Sector 41-D	13791.9
1030	3179-2	41-D	96 MIG, Sector 41-D	2639.4
1031	3180	41-D	96 MIG, Sector 41-D	5785
1032	3055	44-D	96 HIG, Sector 44-D	243
1033	3055-2	44-D	96 HIG, Sector 44-D	3029.375
1034	3056	44-D	96 HIG, Sector 44-D	2810.5
1035	3056-2	44-D	96 HIG, Sector 44-D	8118.725
1036	3057-1	44-D	96 HIG, Sector 44-D	4968.175
1037	3058	44-D	96 HIG, Sector 44-D	9033.75
1038	3058-2	44-D	96 HIG, Sector 44-D	5210.525
1039	3060-1	44-D	96 HIG, Sector 44-D	4968.175
1040	3061	44-D	96 HIG, Sector 44-D	10238.25
1041	3061-1	44-D	96 HIG, Sector 44-D	7876.375
1042	3062-2	44-D	96 HIG, Sector 44-D	3756.425
1043	3064-1	44-D	96 HIG, Sector 44-D	3514.075
1044	3065-1	44-D	96 HIG, Sector 44-D	848.225
1045	3045	44-D	72 MIG, Sector 44-D	3377.5
1046	3045-1	44-D	72 MIG, Sector 44-D	2235.625

1047	3045-2	44-D	72 MIG, Sector 44-D	1341.375
1048	3046	44-D	72 MIG, Sector 44-D	4149.5
1049	3046-1	44-D	72 MIG, Sector 44-D	1980.125
1050	3047	44-D	72 MIG, Sector 44-D	1833.5
1051	3047-2	44-D	72 MIG, Sector 44-D	511
1052	3048	44-D	72 MIG, Sector 44-D	772
1053	3048-1	44-D	72 MIG, Sector 44-D	2363.375
1054	3048-2	44-D	72 MIG, Sector 44-D	827.125
1055	3049-1	44-D	72 MIG, Sector 44-D	2235.625
1056	3049-2	44-D	72 MIG, Sector 44-D	1469.125
1057	3050-2	44-D	72 MIG, Sector 44-D	702.625
1058	3051	44-D	72 MIG, Sector 44-D	2605.5
1059	3051-2	44-D	72 MIG, Sector 44-D	1596.875
1060	3053-1	44-D	72 MIG, Sector 44-D	2491.125
1061	3053-2	44-D	72 MIG, Sector 44-D	1980.125
1062	3054	44-D	72 MIG, Sector 44-D	1061.5
1063	3054-1	44-D	72 MIG, Sector 44-D	2107.875
1064	3054-2	44-D	72 MIG, Sector 44-D	1469.125
1065	3079-1	44-D	72 MIG, Sector 44-D	1469.125
1066	3079-2	44-D	72 MIG, Sector 44-D	830.375
1067	3080	44-D	72 MIG, Sector 44-D	1061.5
1068	3080-2	44-D	72 MIG, Sector 44-D	319.375
1069	3081	44-D	72 MIG, Sector 44-D	3763.5
1070	3081-2	44-D	72 MIG, Sector 44-D	1341.375
1071	3082	44-D	72 MIG, Sector 44-D	1254.5
1072	3082-1	44-D	72 MIG, Sector 44-D	2107.875
1073	3083	44-D	72 MIG, Sector 44-D	482.5
1074	3085	44-D	72 MIG, Sector 44-D	1061.5
1075	3086	44-D	72 MIG, Sector 44-D	772
1076	3089-1	44-D	72 MIG, Sector 44-D	3896.375
1077	3090-1	44-D	72 MIG, Sector 44-D	1213.625
1078	3090-2	44-D	72 MIG, Sector 44-D	2363.375
1079	3091-1	44-D	72 MIG, Sector 44-D	511
1080	3091-2	44-D	72 MIG, Sector 44-D	2491.125
1081	3092	44-D	72 MIG, Sector 44-D	772
1082	2103	19-C	169 MIG, Sector 19-C	3713
1083	2103-2	19-C	169 MIG, Sector 19-C	954.5
1084	2109	19-C	169 MIG, Sector 19-C	6715
1085	2109-2	19-C	169 MIG, Sector 19-C	2448.5
1086	2110	19-C	169 MIG, Sector 19-C	2765
1087	2110-1	19-C	169 MIG, Sector 19-C	207.5
1088	2110-2	19-C	169 MIG, Sector 19-C	332
1089	2111	19-C	169 MIG, Sector 19-C	3239
1090	2111-2	19-C	169 MIG, Sector 19-C	1079
1091	2112-1	19-C	169 MIG, Sector 19-C	332
1092	2113	19-C	169 MIG, Sector 19-C	632
1093	2113-1	19-C	169 MIG, Sector 19-C	456.5
1094	2114	19-C	169 MIG, Sector 19-C	395
1095	2115	19-C	169 MIG, Sector 19-C	6399
1096	2115-1	19-C	169 MIG, Sector 19-C	332

1097	2116	19-C	169 MIG, Sector 19-C	6715
1098	2116-1	19-C	169 MIG, Sector 19-C	2116.5
1099	2116-2	19-C	169 MIG, Sector 19-C	2614.5
1100	2117	19-C	169 MIG, Sector 19-C	2291
1101	2117-1	19-C	169 MIG, Sector 19-C	1535.5
1102	2118	19-C	169 MIG, Sector 19-C	1552
1103	2118-2	19-C	169 MIG, Sector 19-C	3527.5
1104	2119	19-C	169 MIG, Sector 19-C	4977
1105	2119-2	19-C	169 MIG, Sector 19-C	3527.5
1106	2120	19-C	169 MIG, Sector 19-C	1106
1107	2120-1	19-C	169 MIG, Sector 19-C	2033.5
1108	2120-2	19-C	169 MIG, Sector 19-C	332
1109	2121	19-C	169 MIG, Sector 19-C	632
1110	2121-1	19-C	169 MIG, Sector 19-C	3527.5
1111	2121-2	19-C	169 MIG, Sector 19-C	1950.5
1112	2122-1	19-C	169 MIG, Sector 19-C	456.5
1113	2122-2	19-C	169 MIG, Sector 19-C	207.5
1114	2123	19-C	169 MIG, Sector 19-C	1975
1115	2123-1	19-C	169 MIG, Sector 19-C	83
1116	2124	19-C	169 MIG, Sector 19-C	6715
1117	2124-1	19-C	169 MIG, Sector 19-C	332
1118	2125	19-C	169 MIG, Sector 19-C	4029
1119	2126	19-C	169 MIG, Sector 19-C	869
1120	2126-1	19-C	169 MIG, Sector 19-C	456.5
1121	2501-1	44-C	EWS/LIG, Sector 44-C	1931.2
1122	2502	44-C	EWS/LIG, Sector 44-C	3105.9
1123	2503	44-C	EWS/LIG, Sector 44-C	365.4
1124	2503-1	44-C	EWS/LIG, Sector 44-C	965.6
1125	2504	44-C	EWS/LIG, Sector 44-C	274.05
1126	2504-1	44-C	EWS/LIG, Sector 44-C	1931.2
1127	2504-2	44-C	EWS/LIG, Sector 44-C	1931.2
1128	2506	44-C	EWS/LIG, Sector 44-C	1461.6
1129	2506-1	44-C	EWS/LIG, Sector 44-C	284
1130	2506-2	44-C	EWS/LIG, Sector 44-C	511.2
1131	2507	44-C	EWS/LIG, Sector 44-C	3105.9
1132	2507-1	44-C	EWS/LIG, Sector 44-C	511.2
1133	2508	44-C	EWS/LIG, Sector 44-C	3105.9
1134	2509	44-C	EWS/LIG, Sector 44-C	456.75
1135	2509-1	44-C	EWS/LIG, Sector 44-C	284
1136	2510	44-C	EWS/LIG, Sector 44-C	456.75
1137	2510-2	44-C	EWS/LIG, Sector 44-C	142
1138	2511	44-C	EWS/LIG, Sector 44-C	3105.9
1139	2512	44-C	EWS/LIG, Sector 44-C	228.375
1140	2512-1	44-C	EWS/LIG, Sector 44-C	1931.2
1141	2513	44-C	EWS/LIG, Sector 44-C	456.75
1142	2513-1	44-C	EWS/LIG, Sector 44-C	340.8
1143	2514	44-C	EWS/LIG, Sector 44-C	913.5
1144	2515	44-C	EWS/LIG, Sector 44-C	1278.9
1145	2515-1	44-C	EWS/LIG, Sector 44-C	568
1146	2516	44-C	EWS/LIG, Sector 44-C	365.4

1147	2516-1	44-C	EWS/LIG, Sector 44-C	1136
1148	2516-2	44-C	EWS/LIG, Sector 44-C	1931.2
1149	2517	44-C	EWS/LIG, Sector 44-C	365.4
1150	2518	44-C	EWS/LIG, Sector 44-C	2375.1
1151	2518-2	44-C	EWS/LIG, Sector 44-C	908.8
1152	2519	44-C	EWS/LIG, Sector 44-C	365.4
1153	2519-1	44-C	EWS/LIG, Sector 44-C	908.8
1154	2521	44-C	EWS/LIG, Sector 44-C	639.45
1155	2521-1	44-C	EWS/LIG, Sector 44-C	1022.4
1156	2522	44-C	EWS/LIG, Sector 44-C	822.15
1157	2522-1	44-C	EWS/LIG, Sector 44-C	852
1158	2522-2	44-C	EWS/LIG, Sector 44-C	1931.2
1159	2523	44-C	EWS/LIG, Sector 44-C	1735.65
1160	2524-1	44-C	EWS/LIG, Sector 44-C	1079.2
1161	2524-2	44-C	EWS/LIG, Sector 44-C	284
1162	2525	44-C	EWS/LIG, Sector 44-C	1552.95
1163	2526	44-C	EWS/LIG, Sector 44-C	365.4
1164	2527	44-C	EWS/LIG, Sector 44-C	913.5
1165	2528	44-C	EWS/LIG, Sector 44-C	182.7
1166	2528-1	44-C	EWS/LIG, Sector 44-C	142
1167	2529	44-C	EWS/LIG, Sector 44-C	2649.15
1168	2531	44-C	EWS/LIG, Sector 44-C	1552.95
1169	2531-1	44-C	EWS/LIG, Sector 44-C	1988
1170	2531-2	44-C	EWS/LIG, Sector 44-C	340.8
1171	2532	44-C	EWS/LIG, Sector 44-C	1370.25
1172	2533	44-C	EWS/LIG, Sector 44-C	1931.2
1173	2533-2	44-C	EWS/LIG, Sector 44-C	738.4
1174	2534-1	44-C	EWS/LIG, Sector 44-C	142
1175	2535	44-C	EWS/LIG, Sector 44-C	365.4
1176	2536	44-C	EWS/LIG, Sector 44-C	365.4
1177	2537	44-C	EWS/LIG, Sector 44-C	3105.9
1178	2537-2	44-C	EWS/LIG, Sector 44-C	1136
1179	2538	44-C	EWS/LIG, Sector 44-C	2557.8
1180	2539-1	44-C	EWS/LIG, Sector 44-C	1022.4
1181	2541	44-C	EWS/LIG, Sector 44-C	1735.65
1182	2542	44-C	EWS/LIG, Sector 44-C	639.45
1183	2542-1	44-C	EWS/LIG, Sector 44-C	511.2
1184	2543	44-C	EWS/LIG, Sector 44-C	228.375
1185	2543-1	44-C	EWS/LIG, Sector 44-C	1192.8
1186	2544	44-C	EWS/LIG, Sector 44-C	1552.95
1187	2545	44-C	EWS/LIG, Sector 44-C	1918.35
1188	2545-2	44-C	EWS/LIG, Sector 44-C	568
1189	2547	44-C	EWS/LIG, Sector 44-C	1644.3
1190	2548	44-C	EWS/LIG, Sector 44-C	1278.9
1191	2548-1	44-C	EWS/LIG, Sector 44-C	142
1192	2550	44-C	EWS/LIG, Sector 44-C	2192.4
1193	2551	44-C	EWS/LIG, Sector 44-C	182.7
1194	2551-1	44-C	EWS/LIG, Sector 44-C	113.6
1195	2551-2	44-C	EWS/LIG, Sector 44-C	142
1196	2554	44-C	EWS/LIG, Sector 44-C	1552.95



1197	2555	44-C	EWS/LIG, Sector 44-C	3105.9
1198	2555-1	44-C	EWS/LIG, Sector 44-C	142
1199	2555-2	44-C	EWS/LIG, Sector 44-C	681.6
1200	2556	44-C	EWS/LIG, Sector 44-C	228.375
1201	2557	44-C	EWS/LIG, Sector 44-C	113.6
1202	2557-1	44-C	EWS/LIG, Sector 44-C	568
1203	2558	44-C	EWS/LIG, Sector 44-C	1187.55
1204	2558-1	44-C	EWS/LIG, Sector 44-C	738.4
1205	2559	44-C	EWS/LIG, Sector 44-C	228.375
1206	2560	44-C	EWS/LIG, Sector 44-C	822.15
1207	2560-1	44-C	EWS/LIG, Sector 44-C	738.4
1208	2561	44-C	EWS/LIG, Sector 44-C	1370.25
1209	2561-1	44-C	EWS/LIG, Sector 44-C	1931.2
1210	2562	44-C	EWS/LIG, Sector 44-C	365.4
1211	2563	44-C	EWS/LIG, Sector 44-C	365.4
1212	2563-2	44-C	EWS/LIG, Sector 44-C	227.2
1213	2564	44-C	EWS/LIG, Sector 44-C	1096.2
1214	2564-1	44-C	EWS/LIG, Sector 44-C	1079.2
1215	2566	44-C	EWS/LIG, Sector 44-C	1461.6
1216	2567	44-C	EWS/LIG, Sector 44-C	1370.25
1217	2569	44-C	EWS/LIG, Sector 44-C	365.4
1218	2569-1	44-C	EWS/LIG, Sector 44-C	1931.2
1219	2570	44-C	EWS/LIG, Sector 44-C	1644.3
1220	2571	44-C	EWS/LIG, Sector 44-C	365.4
1221	2572	44-C	EWS/LIG, Sector 44-C	1370.25
1222	2572-1	44-C	EWS/LIG, Sector 44-C	1931.2
1223	2573	44-C	EWS/LIG, Sector 44-C	3105.9
1224	2574	44-C	EWS/LIG, Sector 44-C	365.4
1225	2575	44-C	EWS/LIG, Sector 44-C	137.025
1226	2576	44-C	EWS/LIG, Sector 44-C	3105.9
1227	2576-1	44-C	EWS/LIG, Sector 44-C	227.2
1228	2577	44-C	EWS/LIG, Sector 44-C	1644.3
1229	2578	44-C	EWS/LIG, Sector 44-C	365.4
1230	2578-1	44-C	EWS/LIG, Sector 44-C	738.4
1231	2578-2	44-C	EWS/LIG, Sector 44-C	227.2
1232	2581	44-C	EWS/LIG, Sector 44-C	1735.65
1233	2581-1	44-C	EWS/LIG, Sector 44-C	340.8
1234	2582-1	44-C	EWS/LIG, Sector 44-C	170.4
1235	2583	44-C	EWS/LIG, Sector 44-C	182.7
1236	2584	44-C	EWS/LIG, Sector 44-C	1552.95
1237	2585-2	44-C	EWS/LIG, Sector 44-C	852
1238	2586	44-C	EWS/LIG, Sector 44-C	1004.85
1239	2587	44-C	EWS/LIG, Sector 44-C	365.4
1240	2588	44-C	EWS/LIG, Sector 44-C	1004.85
1241	2588-1	44-C	EWS/LIG, Sector 44-C	227.2
1242	2590	44-C	EWS/LIG, Sector 44-C	1004.85
1243	2591-1	44-C	EWS/LIG, Sector 44-C	142
1244	2592	44-C	EWS/LIG, Sector 44-C	1735.65
1245	2593-2	44-C	EWS/LIG, Sector 44-C	227.2
1246	2594	44-C	EWS/LIG, Sector 44-C	1278.9

1247	2594-1	44-C	EWS/LIG, Sector 44-C	284
1248	2595	44-C	EWS/LIG, Sector 44-C	1644.3
1249	2596	44-C	EWS/LIG, Sector 44-C	3105.9
1250	2596-1	44-C	EWS/LIG, Sector 44-C	624.8
1251	2597	44-C	EWS/LIG, Sector 44-C	1827
1252	2598	44-C	EWS/LIG, Sector 44-C	1004.85
1253	2600-1	44-C	EWS/LIG, Sector 44-C	142
1254	2601	44-C	EWS/LIG, Sector 44-C	228.375
1255	2602	44-C	EWS/LIG, Sector 44-C	456.75
1256	2603	44-C	EWS/LIG, Sector 44-C	1004.85
1257	2604	44-C	EWS/LIG, Sector 44-C	365.4
1258	2606-1	44-C	EWS/LIG, Sector 44-C	1931.2
1259	2607	44-C	EWS/LIG, Sector 44-C	228.375
1260	2608-1	44-C	EWS/LIG, Sector 44-C	795.2
1261	2609-1	44-C	EWS/LIG, Sector 44-C	624.8
1262	2609-2	44-C	EWS/LIG, Sector 44-C	795.2
1263	2610	44-C	EWS/LIG, Sector 44-C	456.75
1264	2611-1	44-C	EWS/LIG, Sector 44-C	511.2
1265	2611-2	44-C	EWS/LIG, Sector 44-C	113.6
1266	2612	44-C	EWS/LIG, Sector 44-C	1735.65
1267	2612-1	44-C	EWS/LIG, Sector 44-C	284
1268	2613	44-C	EWS/LIG, Sector 44-C	913.5
1269	2614	44-C	EWS/LIG, Sector 44-C	365.4
1270	2614-1	44-C	EWS/LIG, Sector 44-C	795.2
1271	2615	44-C	EWS/LIG, Sector 44-C	730.8
1272	2615-1	44-C	EWS/LIG, Sector 44-C	738.4
1273	2616	44-C	EWS/LIG, Sector 44-C	1461.6
1274	2617	44-C	EWS/LIG, Sector 44-C	1735.65
1275	2617-1	44-C	EWS/LIG, Sector 44-C	852
1276	2618	44-C	EWS/LIG, Sector 44-C	1552.95
1277	2618-1	44-C	EWS/LIG, Sector 44-C	284
1278	2618-2	44-C	EWS/LIG, Sector 44-C	795.2
1279	2620-2	44-C	EWS/LIG, Sector 44-C	1022.4
1280	2622	44-C	EWS/LIG, Sector 44-C	182.7
1281	2624	44-C	EWS/LIG, Sector 44-C	365.4
1282	2624-1	44-C	EWS/LIG, Sector 44-C	113.6
1283	2625	44-C	EWS/LIG, Sector 44-C	456.75
1284	2626-1	44-C	EWS/LIG, Sector 44-C	965.6
1285	2627-1	44-C	EWS/LIG, Sector 44-C	624.8
1286	2627-2	44-C	EWS/LIG, Sector 44-C	142
1287	2629	44-C	EWS/LIG, Sector 44-C	1004.85
1288	2629-2	44-C	EWS/LIG, Sector 44-C	624.8
1289	2630-1	44-C	EWS/LIG, Sector 44-C	1192.8
1290	2631	44-C	EWS/LIG, Sector 44-C	1552.95
1291	2632	44-C	EWS/LIG, Sector 44-C	456.75
1292	2632-1	44-C	EWS/LIG, Sector 44-C	908.8
1293	2633	44-C	EWS/LIG, Sector 44-C	639.45
1294	2633-1	44-C	EWS/LIG, Sector 44-C	284
1295	2635	44-C	EWS/LIG, Sector 44-C	913.5
1296	2635-1	44-C	EWS/LIG, Sector 44-C	852

1297	2636	44-C	EWS/LIG, Sector 44-C	228.375
1298	2636-1	44-C	EWS/LIG, Sector 44-C	965.6
1299	2636-2	44-C	EWS/LIG, Sector 44-C	568
1300	2637	44-C	EWS/LIG, Sector 44-C	913.5
1301	2638	44-C	EWS/LIG, Sector 44-C	3105.9
1302	2638-1	44-C	EWS/LIG, Sector 44-C	1022.4
1303	2638-2	44-C	EWS/LIG, Sector 44-C	227.2
1304	2639	44-C	EWS/LIG, Sector 44-C	456.75
1305	2640	44-C	EWS/LIG, Sector 44-C	456.75
1306	2641-1	44-C	EWS/LIG, Sector 44-C	284
1307	2642	44-C	EWS/LIG, Sector 44-C	2009.7
1308	2643	44-C	EWS/LIG, Sector 44-C	3105.9
1309	2645	44-C	EWS/LIG, Sector 44-C	1552.95
1310	2645-1	44-C	EWS/LIG, Sector 44-C	454.4
1311	2645-2	44-C	EWS/LIG, Sector 44-C	1192.8
1312	2647-1	44-C	EWS/LIG, Sector 44-C	340.8
1313	2648	44-C	EWS/LIG, Sector 44-C	3105.9
1314	2648-1	44-C	EWS/LIG, Sector 44-C	227.2
1315	2649	44-C	EWS/LIG, Sector 44-C	3105.9
1316	2650	44-C	EWS/LIG, Sector 44-C	1004.85
1317	2652	44-C	EWS/LIG, Sector 44-C	228.375
1318	2653	44-C	EWS/LIG, Sector 44-C	913.5
1319	2653-1	44-C	EWS/LIG, Sector 44-C	908.8
1320	2654-1	44-C	EWS/LIG, Sector 44-C	142
1321	2655	44-C	EWS/LIG, Sector 44-C	1735.65
1322	2656-1	44-C	EWS/LIG, Sector 44-C	284
1323	2657-1	44-C	EWS/LIG, Sector 44-C	454.4
1324	2658	44-C	EWS/LIG, Sector 44-C	1004.85
1325	2660	44-C	EWS/LIG, Sector 44-C	365.4
1326	2661	44-C	EWS/LIG, Sector 44-C	3105.9
1327	2662-1	44-C	EWS/LIG, Sector 44-C	284
1328	2662-2	44-C	EWS/LIG, Sector 44-C	1931.2
1329	2663	44-C	EWS/LIG, Sector 44-C	730.8
1330	2663-1	44-C	EWS/LIG, Sector 44-C	284
1331	2665-1	44-C	EWS/LIG, Sector 44-C	284
1332	2666	44-C	EWS/LIG, Sector 44-C	1278.9
1333	2667	44-C	EWS/LIG, Sector 44-C	457.5
1334	2668	44-C	EWS/LIG, Sector 44-C	1004.85
1335	2669-1	44-C	EWS/LIG, Sector 44-C	852
1336	2669-2	44-C	EWS/LIG, Sector 44-C	113.6
1337	2670	44-C	EWS/LIG, Sector 44-C	548.1
1338	2671	44-C	EWS/LIG, Sector 44-C	822.15
1339	2671-1	44-C	EWS/LIG, Sector 44-C	908.8
1340	2671-2	44-C	EWS/LIG, Sector 44-C	113.6
1341	2672	44-C	EWS/LIG, Sector 44-C	1461.6
1342	2674	44-C	EWS/LIG, Sector 44-C	913.5
1343	2674-1	44-C	EWS/LIG, Sector 44-C	908.8
1344	2675	44-C	EWS/LIG, Sector 44-C	3105.9
1345	2675-1	44-C	EWS/LIG, Sector 44-C	511.2
1346	2677-1	44-C	EWS/LIG, Sector 44-C	284

1347	2678-1	44-C	EWS/LIG, Sector 44-C	113.6
1348	2681	44-C	EWS/LIG, Sector 44-C	639.45
1349	2681-1	44-C	EWS/LIG, Sector 44-C	965.6
1350	2686-2	44-C	EWS/LIG, Sector 44-C	1931.2
1351	2687	44-C	EWS/LIG, Sector 44-C	365.4
1352	2687-1	44-C	EWS/LIG, Sector 44-C	1022.4
1353	2689	44-C	EWS/LIG, Sector 44-C	548.1
1354	2690	44-C	EWS/LIG, Sector 44-C	456.75
1355	2690-1	44-C	EWS/LIG, Sector 44-C	142
1356	2691	44-C	EWS/LIG, Sector 44-C	228.375
1357	2692	44-C	EWS/LIG, Sector 44-C	365.4
1358	2692-1	44-C	EWS/LIG, Sector 44-C	1931.2
1359	2693-1	44-C	EWS/LIG, Sector 44-C	284
1360	2695	44-C	EWS/LIG, Sector 44-C	1278.9
1361	2695-1	44-C	EWS/LIG, Sector 44-C	568
1362	2696-1	44-C	EWS/LIG, Sector 44-C	511.2
1363	2698-1	44-C	EWS/LIG, Sector 44-C	227.2
1364	2698-2	44-C	EWS/LIG, Sector 44-C	738.4
1365	2699	44-C	EWS/LIG, Sector 44-C	3105.9
1366	2700	44-C	EWS/LIG, Sector 44-C	228.375
1367	2701-1	44-C	EWS/LIG, Sector 44-C	1931.2
1368	2702-1	44-C	EWS/LIG, Sector 44-C	227.2
1369	2703	44-C	EWS/LIG, Sector 44-C	1644.3
1370	2704	44-C	EWS/LIG, Sector 44-C	3105.9
1371	2704-1	44-C	EWS/LIG, Sector 44-C	454.4
1372	2704-2	44-C	EWS/LIG, Sector 44-C	454.4
1373	2705	44-C	EWS/LIG, Sector 44-C	228.375
1374	2707	44-C	EWS/LIG, Sector 44-C	913.5
1375	2707-1	44-C	EWS/LIG, Sector 44-C	142
1376	2708	44-C	EWS/LIG, Sector 44-C	3105.9
1377	2708-1	44-C	EWS/LIG, Sector 44-C	852
1378	2709	44-C	EWS/LIG, Sector 44-C	1931.2
1379	2711	44-C	EWS/LIG, Sector 44-C	913.5
1380	2711-2	44-C	EWS/LIG, Sector 44-C	284
1381	2712	44-C	EWS/LIG, Sector 44-C	1552.95
1382	2713	44-C	EWS/LIG, Sector 44-C	1918.35
1383	2713-2	44-C	EWS/LIG, Sector 44-C	738.4
1384	2716-1	44-C	EWS/LIG, Sector 44-C	795.2
1385	2717	44-C	EWS/LIG, Sector 44-C	1004.85
1386	2717-1	44-C	EWS/LIG, Sector 44-C	908.8
1387	2717-2	44-C	EWS/LIG, Sector 44-C	568
1388	2718	44-C	EWS/LIG, Sector 44-C	274.05
1389	2719	44-C	EWS/LIG, Sector 44-C	822.15
1390	2719-1	44-C	EWS/LIG, Sector 44-C	852
1391	2719-2	44-C	EWS/LIG, Sector 44-C	1647.2
1392	2720	44-C	EWS/LIG, Sector 44-C	456.75
1393	2721	44-C	EWS/LIG, Sector 44-C	1644.3
1394	2722-1	44-C	EWS/LIG, Sector 44-C	738.4
1395	3093-3	44-D	832 MIG, Sector 44-D	207.375
1396	3094-1	44-D	832 MIG, Sector 44-D	296.25

1397	3094-2	44-D	832 MIG, Sector 44-D	1096.125
1398	3094-3	44-D	832 MIG, Sector 44-D	296.25
1399	3095-1	44-D	832 MIG, Sector 44-D	718.75
1400	3095-2	44-D	832 MIG, Sector 44-D	406.25
1401	3095-3	44-D	832 MIG, Sector 44-D	218.75
1402	3098-2	44-D	832 MIG, Sector 44-D	325.875
1403	3098-3	44-D	832 MIG, Sector 44-D	622.125
1404	3099	44-D	832 MIG, Sector 44-D	484.2
1405	3099-2	44-D	832 MIG, Sector 44-D	1155.375
1406	3099-3	44-D	832 MIG, Sector 44-D	1155.375
1407	3100-1	44-D	832 MIG, Sector 44-D	1093.75
1408	3100-2	44-D	832 MIG, Sector 44-D	93.75
1409	3100-3	44-D	832 MIG, Sector 44-D	1343.75
1410	3101	44-D	832 MIG, Sector 44-D	1634.175
1411	3102-1	44-D	832 MIG, Sector 44-D	503.625
1412	3104-3	44-D	832 MIG, Sector 44-D	1214.625
1413	3105-1	44-D	832 MIG, Sector 44-D	918.375
1414	3106-3	44-D	832 MIG, Sector 44-D	414.75
1415	3107-2	44-D	832 MIG, Sector 44-D	859.125
1416	3108	44-D	832 MIG, Sector 44-D	1755.225
1417	3108-1	44-D	832 MIG, Sector 44-D	207.375
1418	3109	44-D	832 MIG, Sector 44-D	3449.925
1419	3109-1	44-D	832 MIG, Sector 44-D	622.125
1420	3109-2	44-D	832 MIG, Sector 44-D	88.875
1421	3110	44-D	832 MIG, Sector 44-D	1876.275
1422	3110-1	44-D	832 MIG, Sector 44-D	2221.875
1423	3110-2	44-D	832 MIG, Sector 44-D	296.25
1424	3111-3	44-D	832 MIG, Sector 44-D	385.125
1425	3113-1	44-D	832 MIG, Sector 44-D	1747.875
1426	3113-2	44-D	832 MIG, Sector 44-D	1036.875
1427	3114	44-D	832 MIG, Sector 44-D	242.1
1428	3114-1	44-D	832 MIG, Sector 44-D	148.125
1429	3114-2	44-D	832 MIG, Sector 44-D	859.125
1430	3114-3	44-D	832 MIG, Sector 44-D	1214.625
1431	3115-1	44-D	832 MIG, Sector 44-D	799.875
1432	3115-2	44-D	832 MIG, Sector 44-D	296.25
1433	3117-2	44-D	832 MIG, Sector 44-D	2468.75
1434	3119	44-D	832 MIG, Sector 44-D	423.675
1435	3119-2	44-D	832 MIG, Sector 44-D	740.625
1436	3119-3	44-D	832 MIG, Sector 44-D	207.375
1437	3120-2	44-D	832 MIG, Sector 44-D	1096.125
1438	3121-1	44-D	832 MIG, Sector 44-D	406.25
1439	3121-2	44-D	832 MIG, Sector 44-D	2406.25
1440	3122	44-D	832 MIG, Sector 44-D	423.675
1441	3122-1	44-D	832 MIG, Sector 44-D	385.125
1442	3122-3	44-D	832 MIG, Sector 44-D	1155.375
1443	3123-1	44-D	832 MIG, Sector 44-D	622.125
1444	3123-3	44-D	832 MIG, Sector 44-D	385.125
1445	3124	44-D	832 MIG, Sector 44-D	621.5
1446	3124-2	44-D	832 MIG, Sector 44-D	1218.75

1447	3124-3	44-D	832 MIG, Sector 44-D	1031.25
1448	3125-1	44-D	832 MIG, Sector 44-D	237
1449	3125-3	44-D	832 MIG, Sector 44-D	237
1450	3126	44-D	832 MIG, Sector 44-D	4660.425
1451	3126-2	44-D	832 MIG, Sector 44-D	2044.125
1452	3126-3	44-D	832 MIG, Sector 44-D	1570.125
1453	3127	44-D	832 MIG, Sector 44-D	484.2
1454	3127-3	44-D	832 MIG, Sector 44-D	237
1455	3128-3	44-D	832 MIG, Sector 44-D	1036.875
1456	3129	44-D	832 MIG, Sector 44-D	3542.55
1457	3129-1	44-D	832 MIG, Sector 44-D	593.75
1458	3130	44-D	832 MIG, Sector 44-D	423.675
1459	3130-1	44-D	832 MIG, Sector 44-D	740.625
1460	3132-3	44-D	832 MIG, Sector 44-D	218.75
1461	3133-2	44-D	832 MIG, Sector 44-D	2103.375
1462	3134-1	44-D	832 MIG, Sector 44-D	207.375
1463	3134-3	44-D	832 MIG, Sector 44-D	1688.625
1464	3135-1	44-D	832 MIG, Sector 44-D	1510.875
1465	3135-2	44-D	832 MIG, Sector 44-D	296.25
1466	3136-1	44-D	832 MIG, Sector 44-D	250
1467	3137-1	44-D	832 MIG, Sector 44-D	740.625
1468	3137-2	44-D	832 MIG, Sector 44-D	1688.625
1469	3138-2	44-D	832 MIG, Sector 44-D	2162.625
1470	3139	44-D	832 MIG, Sector 44-D	786.825
1471	3139-2	44-D	832 MIG, Sector 44-D	237
1472	3140	44-D	832 MIG, Sector 44-D	1510.875
1473	3140-1	44-D	832 MIG, Sector 44-D	1925.625
1474	3141-3	44-D	832 MIG, Sector 44-D	237
1475	3142-1	44-D	832 MIG, Sector 44-D	562.875
1476	3143	44-D	832 MIG, Sector 44-D	3086.775
1477	3143-1	44-D	832 MIG, Sector 44-D	1214.625
1478	3143-2	44-D	832 MIG, Sector 44-D	681.375
1479	3143-3	44-D	832 MIG, Sector 44-D	1629.375
1480	3144	44-D	832 MIG, Sector 44-D	605.25
1481	3144-1	44-D	832 MIG, Sector 44-D	2103.375
1482	3144-3	44-D	832 MIG, Sector 44-D	1629.375
1483	3145-2	44-D	832 MIG, Sector 44-D	1570.125
1484	3145-3	44-D	832 MIG, Sector 44-D	1807.125
1485	3146-1	44-D	832 MIG, Sector 44-D	296.25
1486	3147-2	44-D	832 MIG, Sector 44-D	1406.25
1487	3148	44-D	832 MIG, Sector 44-D	1392.075
1488	3148-2	44-D	832 MIG, Sector 44-D	237
1489	3148-3	44-D	832 MIG, Sector 44-D	1392.375
1490	3149	44-D	832 MIG, Sector 44-D	1392.075
1491	3149-2	44-D	832 MIG, Sector 44-D	237
1492	3149-3	44-D	832 MIG, Sector 44-D	138.875
1493	3150	44-D	832 MIG, Sector 44-D	325.875
1494	3150-1	44-D	832 MIG, Sector 44-D	118.5
1495	3151-1	44-D	832 MIG, Sector 44-D	343.75
1496	3151-2	44-D	832 MIG, Sector 44-D	156.25

1497	3151-3	44-D	832 MIG, Sector 44-D	125
1498	3152-1	44-D	832 MIG, Sector 44-D	296.25
1499	3154-2	44-D	832 MIG, Sector 44-D	406.25
1500	3154-3	44-D	832 MIG, Sector 44-D	1031.25
1501	3155-3	44-D	832 MIG, Sector 44-D	977.625
1502	3156	44-D	832 MIG, Sector 44-D	237
1503	3156-1	44-D	832 MIG, Sector 44-D	474
1504	3156-3	44-D	832 MIG, Sector 44-D	1659
1505	3158	44-D	832 MIG, Sector 44-D	1513.125
1506	3160-2	44-D	832 MIG, Sector 44-D	1155.375
1507	3162-2	44-D	832 MIG, Sector 44-D	406.25
1508	3163	44-D	832 MIG, Sector 44-D	786.825
1509	3164-3	44-D	832 MIG, Sector 44-D	118.5
1510	3165	44-D	832 MIG, Sector 44-D	786.825
1511	3165-1	44-D	832 MIG, Sector 44-D	207.375
1512	3169	44-D	832 MIG, Sector 44-D	1997.325
1513	3169-3	44-D	832 MIG, Sector 44-D	533.25
1514	3170	44-D	832 MIG, Sector 44-D	1089.45
1515	3170-1	44-D	832 MIG, Sector 44-D	533.25
1516	3170-3	44-D	832 MIG, Sector 44-D	562.875
1517	3171-1	44-D	832 MIG, Sector 44-D	918.375
1518	3171-3	44-D	832 MIG, Sector 44-D	1155.375
1519	3172-2	44-D	832 MIG, Sector 44-D	1273.875
1520	3172-3	44-D	832 MIG, Sector 44-D	799.875
1521	3174-1	44-D	832 MIG, Sector 44-D	859.125
1522	3174-2	44-D	832 MIG, Sector 44-D	1155.375
1523	3175-2	44-D	832 MIG, Sector 44-D	444.375
1524	3175-3	44-D	832 MIG, Sector 44-D	1214.625
1525	3176	44-D	832 MIG, Sector 44-D	1553.75
1526	3177	44-D	832 MIG, Sector 44-D	4176.225
1527	3177-1	44-D	832 MIG, Sector 44-D	562.875
1528	3178	44-D	832 MIG, Sector 44-D	1634.175
1529	3180-3	44-D	832 MIG, Sector 44-D	948
1530	3181-2	44-D	832 MIG, Sector 44-D	1031.25
1531	3181-3	44-D	832 MIG, Sector 44-D	593.75
1532	3183	44-D	832 MIG, Sector 44-D	423.675
1533	3183-2	44-D	832 MIG, Sector 44-D	799.875
1534	3183-3	44-D	832 MIG, Sector 44-D	296.25
1535	3184	44-D	832 MIG, Sector 44-D	544.725
1536	3185	44-D	832 MIG, Sector 44-D	544.725
1537	3185-1	44-D	832 MIG, Sector 44-D	385.125
1538	3185-3	44-D	832 MIG, Sector 44-D	385.125
1539	3186	44-D	832 MIG, Sector 44-D	1926.65
1540	3186-2	44-D	832 MIG, Sector 44-D	843.75
1541	3186-3	44-D	832 MIG, Sector 44-D	406.25
1542	3187-1	44-D	832 MIG, Sector 44-D	859.125
1543	3187-2	44-D	832 MIG, Sector 44-D	1036.875
1544	3188	44-D	832 MIG, Sector 44-D	544.725
1545	3188-1	44-D	832 MIG, Sector 44-D	740.625
1546	3188-2	44-D	832 MIG, Sector 44-D	207.375

1547	3189	44-D	832 MIG, Sector 44-D	1271.025
1548	3190-3	44-D	832 MIG, Sector 44-D	681.375
1549	3191-2	44-D	832 MIG, Sector 44-D	843.75
1550	3192	44-D	832 MIG, Sector 44-D	786.825
1551	3192-1	44-D	832 MIG, Sector 44-D	237
1552	3192-3	44-D	832 MIG, Sector 44-D	1155.375
1553	3193	44-D	832 MIG, Sector 44-D	786.825
1554	3193-1	44-D	832 MIG, Sector 44-D	859.125
1555	3194	44-D	832 MIG, Sector 44-D	621.5
1556	3194-1	44-D	832 MIG, Sector 44-D	781.25
1557	3195-1	44-D	832 MIG, Sector 44-D	681.375
1558	3196-2	44-D	832 MIG, Sector 44-D	385.125
1559	3196-3	44-D	832 MIG, Sector 44-D	237
1560	3197	44-D	832 MIG, Sector 44-D	4176.225
1561	3197-3	44-D	832 MIG, Sector 44-D	1214.625
1562	3198-1	44-D	832 MIG, Sector 44-D	681.375
1563	3199	44-D	832 MIG, Sector 44-D	1634.175
1564	3200	44-D	832 MIG, Sector 44-D	605.25
1565	3200-2	44-D	832 MIG, Sector 44-D	681.375
1566	3202	44-D	832 MIG, Sector 44-D	242.1
1567	3202-1	44-D	832 MIG, Sector 44-D	118.5
1568	3202-2	44-D	832 MIG, Sector 44-D	1392.375
1569	3202-3	44-D	832 MIG, Sector 44-D	740.625
1570	3203	44-D	832 MIG, Sector 44-D	605.25
1571	3203-2	44-D	832 MIG, Sector 44-D	385.125
1572	3204	44-D	832 MIG, Sector 44-D	1997.325
1573	3204-3	44-D	832 MIG, Sector 44-D	385.125
1574	3205-2	44-D	832 MIG, Sector 44-D	406.25
1575	3205-3	44-D	832 MIG, Sector 44-D	343.75
1576	3206-1	44-D	832 MIG, Sector 44-D	296.25
1577	3206-2	44-D	832 MIG, Sector 44-D	740.625
1578	3207-1	44-D	832 MIG, Sector 44-D	859.125
1579	3207-3	44-D	832 MIG, Sector 44-D	1214.625
1580	3208-2	44-D	832 MIG, Sector 44-D	656.25
1581	3209-1	44-D	832 MIG, Sector 44-D	1096.125
1582	3209-2	44-D	832 MIG, Sector 44-D	296.25
1583	3209-3	44-D	832 MIG, Sector 44-D	207.375
1584	3210	44-D	832 MIG, Sector 44-D	423.675
1585	3211	44-D	832 MIG, Sector 44-D	1634.175
1586	3211-2	44-D	832 MIG, Sector 44-D	593.75
1587	3212-3	44-D	832 MIG, Sector 44-D	250
1588	3213-2	44-D	832 MIG, Sector 44-D	1333.125
1589	3213-3	44-D	832 MIG, Sector 44-D	740.625
1590	3214	44-D	832 MIG, Sector 44-D	423.675
1591	3214-1	44-D	832 MIG, Sector 44-D	296.25
1592	3214-2	44-D	832 MIG, Sector 44-D	296.25
1593	3218	44-D	832 MIG, Sector 44-D	1997.325
1594	3219	44-D	832 MIG, Sector 44-D	242.1
1595	3221	44-D	832 MIG, Sector 44-D	1997.325
1596	3221-3	44-D	832 MIG, Sector 44-D	385.125



1597	3222-3	44-D	832 MIG, Sector 44-D	1866.375
1598	3224-1	44-D	832 MIG, Sector 44-D	474
1599	3225-2	44-D	832 MIG, Sector 44-D	681.375
1600	3226	44-D	832 MIG, Sector 44-D	4418.325
1601	3226-1	44-D	832 MIG, Sector 44-D	2133
1602	3226-3	44-D	832 MIG, Sector 44-D	2162.625
1603	3228-1	44-D	832 MIG, Sector 44-D	2281.125
1604	3228-2	44-D	832 MIG, Sector 44-D	1096.125
1605	3229-2	44-D	832 MIG, Sector 44-D	1096.125
1606	3230-3	44-D	832 MIG, Sector 44-D	918.375
1607	3231	44-D	832 MIG, Sector 44-D	621.5
1608	3231-1	44-D	832 MIG, Sector 44-D	312.5
1609	3232	44-D	832 MIG, Sector 44-D	1513.125
1610	3232-1	44-D	832 MIG, Sector 44-D	1096.125
1611	3232-2	44-D	832 MIG, Sector 44-D	118.5
1612	3232-3	44-D	832 MIG, Sector 44-D	1096.125
1613	3233	44-D	832 MIG, Sector 44-D	1392.075
1614	3233-1	44-D	832 MIG, Sector 44-D	1629.375
1615	3235-3	44-D	832 MIG, Sector 44-D	207.375
1616	3237	44-D	832 MIG, Sector 44-D	1634.175
1617	3237-2	44-D	832 MIG, Sector 44-D	118.5
1618	3238	44-D	832 MIG, Sector 44-D	1392.075
1619	3240	44-D	832 MIG, Sector 44-D	1634.175
1620	3240-1	44-D	832 MIG, Sector 44-D	207.375
1621	3241-1	44-D	832 MIG, Sector 44-D	622.125
1622	3241-2	44-D	832 MIG, Sector 44-D	88.875
1623	3242-1	44-D	832 MIG, Sector 44-D	1093.75
1624	3243-1	44-D	832 MIG, Sector 44-D	207.375
1625	3244-1	44-D	832 MIG, Sector 44-D	2162.625
1626	3244-3	44-D	832 MIG, Sector 44-D	977.625
1627	3245	44-D	832 MIG, Sector 44-D	544.725
1628	3245-1	44-D	832 MIG, Sector 44-D	681.375
1629	3245-3	44-D	832 MIG, Sector 44-D	681.375
1630	3246	44-D	832 MIG, Sector 44-D	1429.45
1631	3246-2	44-D	832 MIG, Sector 44-D	1218.75
1632	3247	44-D	832 MIG, Sector 44-D	1513.125
1633	3248	44-D	832 MIG, Sector 44-D	1392.075
1634	3248-2	44-D	832 MIG, Sector 44-D	740.625
1635	3248-3	44-D	832 MIG, Sector 44-D	296.25
1636	3249	44-D	832 MIG, Sector 44-D	363.15
1637	3249-2	44-D	832 MIG, Sector 44-D	859.125
1638	3250-3	44-D	832 MIG, Sector 44-D	918.375
1639	3252-1	44-D	832 MIG, Sector 44-D	207.375
1640	3252-2	44-D	832 MIG, Sector 44-D	562.875
1641	3253-1	44-D	832 MIG, Sector 44-D	296.25
1642	3255-2	44-D	832 MIG, Sector 44-D	918.375
1643	3255-3	44-D	832 MIG, Sector 44-D	681.375
1644	3256	44-D	832 MIG, Sector 44-D	781.25
1645	3256-1	44-D	832 MIG, Sector 44-D	1036.875
1646	3257-1	44-D	832 MIG, Sector 44-D	681.375

1647	3257-2	44-D	832 MIG, Sector 44-D	296.25
1648	3257-3	44-D	832 MIG, Sector 44-D	622.125
1649	3258-1	44-D	832 MIG, Sector 44-D	1273.875
1650	3258-3	44-D	832 MIG, Sector 44-D	118.5
1651	3259	44-D	832 MIG, Sector 44-D	1429.45
1652	3259-1	44-D	832 MIG, Sector 44-D	125
1653	3259-3	44-D	832 MIG, Sector 44-D	656.25
1654	3260-3	44-D	832 MIG, Sector 44-D	859.125
1655	3261	44-D	832 MIG, Sector 44-D	1331.55
1656	3261-2	44-D	832 MIG, Sector 44-D	385.125
1657	3262-1	44-D	832 MIG, Sector 44-D	207.375
1658	3262-2	44-D	832 MIG, Sector 44-D	799.875
1659	3262-3	44-D	832 MIG, Sector 44-D	503.625
1660	3264-2	44-D	832 MIG, Sector 44-D	1036.875
1661	3264-3	44-D	832 MIG, Sector 44-D	1925.625
1662	3265-2	44-D	832 MIG, Sector 44-D	622.125
1663	3266-2	44-D	832 MIG, Sector 44-D	622.125
1664	3267	44-D	832 MIG, Sector 44-D	2481.525
1665	3267-1	44-D	832 MIG, Sector 44-D	503.625
1666	3267-2	44-D	832 MIG, Sector 44-D	1273.875
1667	3267-3	44-D	832 MIG, Sector 44-D	593.75
1668	3268	44-D	832 MIG, Sector 44-D	1056.55
1669	3268-1	44-D	832 MIG, Sector 44-D	656.25
1670	3268-2	44-D	832 MIG, Sector 44-D	312.5
1671	3268-3	44-D	832 MIG, Sector 44-D	218.75
1672	3269-3	44-D	832 MIG, Sector 44-D	296.25
1673	3270	44-D	832 MIG, Sector 44-D	423.675
1674	3270-1	44-D	832 MIG, Sector 44-D	918.375
1675	3271	44-D	832 MIG, Sector 44-D	2360.475
1676	3271-2	44-D	832 MIG, Sector 44-D	296.25
1677	3273	44-D	832 MIG, Sector 44-D	2050.95
1678	3273-2	44-D	832 MIG, Sector 44-D	2281.25
1679	3275-3	44-D	832 MIG, Sector 44-D	207.375
1680	3276	44-D	832 MIG, Sector 44-D	621.95
1681	3277-2	44-D	832 MIG, Sector 44-D	237
1682	3278-1	44-D	832 MIG, Sector 44-D	681.375
1683	3279-3	44-D	832 MIG, Sector 44-D	207.375
1684	3280	44-D	832 MIG, Sector 44-D	435.05
1685	3281-1	44-D	832 MIG, Sector 44-D	385.125
1686	3283-3	44-D	832 MIG, Sector 44-D	118.5
1687	3285-3	44-D	832 MIG, Sector 44-D	385.125
1688	3287	44-D	832 MIG, Sector 44-D	2723.625
1689	3287-1	44-D	832 MIG, Sector 44-D	296.25
1690	3287-2	44-D	832 MIG, Sector 44-D	2162.625
1691	3288-2	44-D	832 MIG, Sector 44-D	1392.375
1692	3289-2	44-D	832 MIG, Sector 44-D	503.625
1693	3290	44-D	832 MIG, Sector 44-D	786.825
1694	3290-1	44-D	832 MIG, Sector 44-D	325.875
1695	3290-3	44-D	832 MIG, Sector 44-D	977.625
1696	3291	44-D	832 MIG, Sector 44-D	248.6

1697	3292-1	44-D	832 MIG, Sector 44-D	918.375
1698	3292-2	44-D	832 MIG, Sector 44-D	918.375
1699	3292-3	44-D	832 MIG, Sector 44-D	266.625
1700	3293-3	44-D	832 MIG, Sector 44-D	1036.875
1701	3295	44-D	832 MIG, Sector 44-D	1428.3
1702	3295-3	44-D	832 MIG, Sector 44-D	343.75
1703	3296	44-D	832 MIG, Sector 44-D	312.5
1704	3296-2	44-D	832 MIG, Sector 44-D	296.25
1705	3297-3	44-D	832 MIG, Sector 44-D	562.875
1706	3298	44-D	832 MIG, Sector 44-D	2050.95
1707	3298-1	44-D	832 MIG, Sector 44-D	312.5
1708	3298-3	44-D	832 MIG, Sector 44-D	312.5
1709	3300-1	44-D	832 MIG, Sector 44-D	207.375
1710	101	55	180 CAT-III, Sector 55	1220
1711	101-2	55	180 CAT-III, Sector 55	2256
1712	102	55	180 CAT-III, Sector 55	1204
1713	102-1	55	180 CAT-III, Sector 55	744
1714	103	55	180 CAT-III, Sector 55	1204
1715	103-1	55	180 CAT-III, Sector 55	7440
1716	104	55	180 CAT-III, Sector 55	3660
1717	104-2	55	180 CAT-III, Sector 55	752
1718	105	55	180 CAT-III, Sector 55	20740
1719	105-1	55	180 CAT-III, Sector 55	752
1720	106-1	55	180 CAT-III, Sector 55	744
1721	106-2	55	180 CAT-III, Sector 55	744
1722	107-2	55	180 CAT-III, Sector 55	744
1723	108-2	55	180 CAT-III, Sector 55	2360
1724	109-1	55	180 CAT-III, Sector 55	10528
1725	110-2	55	180 CAT-III, Sector 55	744
1726	113	55	180 CAT-III, Sector 55	15860
1727	113-1	55	180 CAT-III, Sector 55	12032
1728	113-2	55	180 CAT-III, Sector 55	752
1729	114-1	55	180 CAT-III, Sector 55	1488
1730	115	55	180 CAT-III, Sector 55	1204
1731	116-1	55	180 CAT-III, Sector 55	3760
1732	116-2	55	180 CAT-III, Sector 55	7520
1733	118-1	55	180 CAT-III, Sector 55	2232
1734	120-1	55	180 CAT-III, Sector 55	752
1735	120-2	55	180 CAT-III, Sector 55	1504
1736	121-2	55	180 CAT-III, Sector 55	1504
1737	122-2	55	180 CAT-III, Sector 55	744
1738	123-1	55	180 CAT-III, Sector 55	744
1739	123-2	55	180 CAT-III, Sector 55	744
1740	125-1	55	180 CAT-III, Sector 55	3760
1741	126	55	180 CAT-III, Sector 55	12040
1742	126-1	55	180 CAT-III, Sector 55	1488
1743	126-2	55	180 CAT-III, Sector 55	4464
1744	128	55	180 CAT-III, Sector 55	3660
1745	129-2	55	180 CAT-III, Sector 55	2256
1746	130-1	55	180 CAT-III, Sector 55	5952

1747	131-2	55	180 CAT-III, Sector 55	10416
1748	132-1	55	180 CAT-III, Sector 55	752
1749	135-1	55	180 CAT-III, Sector 55	10416
1750	136-1	55	180 CAT-III, Sector 55	11160
1751	137-2	55	180 CAT-III, Sector 55	10416
1752	139	55	180 CAT-III, Sector 55	3612
1753	139-2	55	180 CAT-III, Sector 55	3720
1754	141	55	180 CAT-III, Sector 55	6020
1755	142	55	180 CAT-III, Sector 55	1204
1756	142-2	55	180 CAT-III, Sector 55	1488
1757	143	55	180 CAT-III, Sector 55	2408
1758	143-1	55	180 CAT-III, Sector 55	4464
1759	147	55	180 CAT-III, Sector 55	6020
1760	151-1	55	180 CAT-III, Sector 55	2232
1761	152-1	55	180 CAT-III, Sector 55	2976
1762	153	55	180 CAT-III, Sector 55	26488
1763	153-1	55	180 CAT-III, Sector 55	744
1764	154-2	55	180 CAT-III, Sector 55	2976
1765	155-2	55	180 CAT-III, Sector 55	9672
1766	274	55	180 CAT-III, Sector 55	16159
1767	157-1	55	324, CAT-II, Sector 55	1208
1768	158-1	55	324, CAT-II, Sector 55	2392
1769	158-2	55	324, CAT-II, Sector 55	9568
1770	160-1	55	324, CAT-II, Sector 55	5980
1771	160-2	55	324, CAT-II, Sector 55	2392
1772	161-2	55	324, CAT-II, Sector 55	1196
1773	162-2	55	324, CAT-II, Sector 55	4784
1774	163	55	324, CAT-II, Sector 55	7385
1775	163-1	55	324, CAT-II, Sector 55	598
1776	163-2	55	324, CAT-II, Sector 55	598
1777	164-1	55	324, CAT-II, Sector 55	604
1778	164-2	55	324, CAT-II, Sector 55	1208
1779	165	55	324, CAT-II, Sector 55	16065
1780	165-1	55	324, CAT-II, Sector 55	1812
1781	168-1	55	324, CAT-II, Sector 55	4784
1782	168-2	55	324, CAT-II, Sector 55	8372
1783	170	55	324, CAT-II, Sector 55	11605
1784	170-2	55	324, CAT-II, Sector 55	4784
1785	172-2	55	324, CAT-II, Sector 55	7248
1786	173	55	324, CAT-II, Sector 55	8568
1787	173-1	55	324, CAT-II, Sector 55	4832
1788	173-2	55	324, CAT-II, Sector 55	9060
1789	176-1	55	324, CAT-II, Sector 55	5436
1790	177-1	55	324, CAT-II, Sector 55	604
1791	177-2	55	324, CAT-II, Sector 55	11476
1792	180	55	324, CAT-II, Sector 55	3213
1793	182-1	55	324, CAT-II, Sector 55	4784
1794	182-2	55	324, CAT-II, Sector 55	2392
1795	183	55	324, CAT-II, Sector 55	1055
1796	184-1	55	324, CAT-II, Sector 55	1794

1797	185-2	55	324, CAT-II, Sector 55	1794
1798	186	55	324, CAT-II, Sector 55	13923
1799	187	55	324, CAT-II, Sector 55	3213
1800	188	55	324, CAT-II, Sector 55	26375
1801	190	55	324, CAT-II, Sector 55	7385
1802	190-1	55	324, CAT-II, Sector 55	598
1803	192	55	324, CAT-II, Sector 55	1071
1804	194-1	55	324, CAT-II, Sector 55	2392
1805	195-1	55	324, CAT-II, Sector 55	1794
1806	195-2	55	324, CAT-II, Sector 55	8970
1807	197	55	324, CAT-II, Sector 55	1071
1808	197-2	55	324, CAT-II, Sector 55	604
1809	198	55	324, CAT-II, Sector 55	24265
1810	198-1	55	324, CAT-II, Sector 55	4186
1811	198-2	55	324, CAT-II, Sector 55	8970
1812	201-1	55	324, CAT-II, Sector 55	604
1813	206-2	55	324, CAT-II, Sector 55	7176
1814	208	55	324, CAT-II, Sector 55	8440
1815	208-1	55	324, CAT-II, Sector 55	4784
1816	209	55	324, CAT-II, Sector 55	1055
1817	210	55	324, CAT-II, Sector 55	14770
1818	210-1	55	324, CAT-II, Sector 55	598
1819	210-2	55	324, CAT-II, Sector 55	10166
1820	211-1	55	324, CAT-II, Sector 55	598
1821	212-1	55	324, CAT-II, Sector 55	604
1822	213-2	55	324, CAT-II, Sector 55	6070
1823	214	55	324, CAT-II, Sector 55	3216
1824	215-1	55	324, CAT-II, Sector 55	9664
1825	216-2	55	324, CAT-II, Sector 55	10926
1826	223-1	55	324, CAT-II, Sector 55	5436
1827	225	55	324, CAT-II, Sector 55	1055
1828	225-1	55	324, CAT-II, Sector 55	1794
1829	226	55	324, CAT-II, Sector 55	1055
1830	228-1	55	324, CAT-II, Sector 55	9060
1831	228-2	55	324, CAT-II, Sector 55	604
1832	229-2	55	324, CAT-II, Sector 55	7248
1833	230-1	55	324, CAT-II, Sector 55	1794
1834	232-1	55	324, CAT-II, Sector 55	598
1835	234-1	55	324, CAT-II, Sector 55	9060
1836	236-1	55	324, CAT-II, Sector 55	12660
1837	238	55	324, CAT-II, Sector 55	3213
1838	238-2	55	324, CAT-II, Sector 55	2416
1839	239	55	324, CAT-II, Sector 55	14994
1840	239-1	55	324, CAT-II, Sector 55	2416
1841	239-2	55	324, CAT-II, Sector 55	7248
1842	240-1	55	324, CAT-II, Sector 55	598
1843	240-2	55	324, CAT-II, Sector 55	8372
1844	243	55	324, CAT-II, Sector 55	7497
1845	246-2	55	324, CAT-II, Sector 55	4186
1846	248-2	55	324, CAT-II, Sector 55	15100

1847	249-1	55	324, CAT-II, Sector 55	8456
1848	249-2	55	324, CAT-II, Sector 55	9060
1849	250-1	55	324, CAT-II, Sector 55	6578
1850	252-2	55	324, CAT-II, Sector 55	4784
1851	255-1	55	324, CAT-II, Sector 55	12080
1852	256-2	55	324, CAT-II, Sector 55	598
1853	257	55	324, CAT-II, Sector 55	1055
1854	257-1	55	324, CAT-II, Sector 55	8372
1855	258	55	324, CAT-II, Sector 55	10550
1856	258-1	55	324, CAT-II, Sector 55	8970
1857	261-1	55	324, CAT-II, Sector 55	7176
1858	265	55	324, CAT-II, Sector 55	3165
1859	266	55	324, CAT-II, Sector 55	5275
1860	267-2	55	324, CAT-II, Sector 55	598
1861	270	55	324, CAT-II, Sector 55	3213
1862	3686	46	132 HIG, Sector 46	6030.6
1863	3691	46	132 HIG, Sector 46	20102
1864	3693	46	132 HIG, Sector 46	5025.5
1865	3700	46	132 HIG, Sector 46	7035.7
1866	3702	46	132 HIG, Sector 46	8543.35
1867	3703	46	132 HIG, Sector 46	1758.925
1868	3708	46	132 HIG, Sector 46	1256.375
1869	3715	46	132 HIG, Sector 46	6533.15
1870	3720	46	132 HIG, Sector 46	1005.1
1871	3721	46	132 HIG, Sector 46	20102
1872	3723	46	132 HIG, Sector 46	2956.8
1873	3726	46	132 HIG, Sector 46	5174.4
1874	3729	46	132 HIG, Sector 46	13305.6
1875	3732	46	132 HIG, Sector 46	2956.8
1876	3733	46	132 HIG, Sector 46	5174.4
1877	3741	46	132 HIG, Sector 46	11088
1878	3745	46	132 HIG, Sector 46	8870.4
1879	3746	46	132 HIG, Sector 46	11827.2
1880	3749	46	132 HIG, Sector 46	2956.8
1881	3130	46	226 MIG, Sector 46	7345.5
1882	3131	46	226 MIG, Sector 46	9337.5
1883	3136	46	226 MIG, Sector 46	10333.5
1884	3138	46	226 MIG, Sector 46	2116.5
1885	3139	46	226 MIG, Sector 46	871.5
1886	3157	46	226 MIG, Sector 46	3735
1887	3158	46	226 MIG, Sector 46	7221
1888	3159	46	226 MIG, Sector 46	622.5
1889	3160	46	226 MIG, Sector 46	1369.5
1890	3161	46	226 MIG, Sector 46	6723
1891	3164	46	226 MIG, Sector 46	1743
1892	3167	46	226 MIG, Sector 46	2739
1893	3175	46	226 MIG, Sector 46	2490
1894	3176	46	226 MIG, Sector 46	3237
1895	3182	46	226 MIG, Sector 46	10333.5
1896	3184	46	226 MIG, Sector 46	3486

1897	3185	46	226 MIG, Sector 46	3361.5
1898	3190	46	226 MIG, Sector 46	2739
1899	3191	46	226 MIG, Sector 46	7470
1900	3195	46	226 MIG, Sector 46	9960
1901	3198	46	226 MIG, Sector 46	996
1902	3203	46	226 MIG, Sector 46	1494
1903	3205	46	226 MIG, Sector 46	9960
1904	3206	46	226 MIG, Sector 46	1245
1905	3207	46	226 MIG, Sector 46	249
1906	3208	46	226 MIG, Sector 46	9462
1907	3209	46	226 MIG, Sector 46	1618.5
1908	3210	46	226 MIG, Sector 46	3237
1909	3216	46	226 MIG, Sector 46	1743
1910	3217	46	226 MIG, Sector 46	622.5
1911	3241	46	226 MIG, Sector 46	2739
1912	3242	46	226 MIG, Sector 46	5478
1913	3246	46	226 MIG, Sector 46	1743
1914	3248	46	226 MIG, Sector 46	7470
1915	3252	46	226 MIG, Sector 46	3237
1916	3253	46	226 MIG, Sector 46	2116.5
1917	3254	46	226 MIG, Sector 46	4980
1918	3256	46	226 MIG, Sector 46	1992
1919	3259	46	226 MIG, Sector 46	871.5
1920	3260	46	226 MIG, Sector 46	2365.5
1921	3261	46	226 MIG, Sector 46	4482
1922	3399	46	226 MIG, Sector 46	7470
1923	3402	46	226 MIG, Sector 46	2988
1924	3408	46	226 MIG, Sector 46	2739
1925	3410	46	226 MIG, Sector 46	6225
1926	3412	46	226 MIG, Sector 46	2739
1927	3460	46	226 MIG, Sector 46	4980
1928	3461	46	226 MIG, Sector 46	4731
1929	3462	46	226 MIG, Sector 46	5976
1930	3463	46	226 MIG, Sector 46	5727
1931	3465	46	226 MIG, Sector 46	622.5
1932	3466	46	226 MIG, Sector 46	249
1933	3470	46	226 MIG, Sector 46	3984
1934	3472	46	226 MIG, Sector 46	5727
1935	3473	46	226 MIG, Sector 46	1245
1936	3474	46	226 MIG, Sector 46	1743
1937	3541	46	226 MIG, Sector 46	996
1938	3542	46	226 MIG, Sector 46	996
1939	3544	46	226 MIG, Sector 46	2490
1940	3545	46	226 MIG, Sector 46	249
1941	3546	46	226 MIG, Sector 46	4482
1942	3547	46	226 MIG, Sector 46	3735
1943	3551	46	226 MIG, Sector 46	3237
1944	3554	46	226 MIG, Sector 46	5727
1945	3555	46	226 MIG, Sector 46	2988
1946	3556	46	226 MIG, Sector 46	1743

1947	3557	46	226 MIG, Sector 46	1992
1948	3559	46	226 MIG, Sector 46	2739
1949	3560	46	226 MIG, Sector 46	1369.5
1950	3585	46	226 MIG, Sector 46	1369.5
1951	3588	46	226 MIG, Sector 46	996
1952	3591	46	226 MIG, Sector 46	5229
1953	3593	46	226 MIG, Sector 46	1743
1954	3594	46	226 MIG, Sector 46	3237
1955	3597	46	226 MIG, Sector 46	2116.5
1956	3599	46	226 MIG, Sector 46	2490
1957	3601	46	226 MIG, Sector 46	2116.5
1958	3602	46	226 MIG, Sector 46	996
1959	3604	46	226 MIG, Sector 46	1494
1960	3605	46	226 MIG, Sector 46	9960
1961	3639	46	226 MIG, Sector 46	1743
1962	3640	46	226 MIG, Sector 46	4482
1963	3641	46	226 MIG, Sector 46	6474
1964	3644	46	226 MIG, Sector 46	3735
1965	3647	46	226 MIG, Sector 46	1743
1966	3648	46	226 MIG, Sector 46	1992
1967	3649	46	226 MIG, Sector 46	1992
1968	3651	46	226 MIG, Sector 46	1743
1969	3653	46	226 MIG, Sector 46	2739
1970	3656	46	226 MIG, Sector 46	2241
1971	3659	46	226 MIG, Sector 46	2490
1972	3661	46	226 MIG, Sector 46	5976
1973	3663	46	226 MIG, Sector 46	1743
1974	3665	46	226 MIG, Sector 46	1369.5
1975	3666	46	226 MIG, Sector 46	996
1976	3667	46	226 MIG, Sector 46	6972
1977	3669	46	226 MIG, Sector 46	6723
1978	3676	46	226 MIG, Sector 46	4731
1979	3679	46	226 MIG, Sector 46	4233
1980	3680	46	226 MIG, Sector 46	2988
1981	3002	46	454 MIG-I, Sector 46	1025.5
1982	3005	46	454 MIG-I, Sector 46	879
1983	3009	46	454 MIG-I, Sector 46	1172
1984	3010	46	454 MIG-I, Sector 46	1904.5
1985	3013	46	454 MIG-I, Sector 46	732.5
1986	3014	46	454 MIG-I, Sector 46	2637
1987	3015	46	454 MIG-I, Sector 46	2930
1988	3021	46	454 MIG-I, Sector 46	586
1989	3026	46	454 MIG-I, Sector 46	2637
1990	3029	46	454 MIG-I, Sector 46	2051
1991	3031	46	454 MIG-I, Sector 46	1172
1992	3032	46	454 MIG-I, Sector 46	1758
1993	3034	46	454 MIG-I, Sector 46	4102
1994	3035	46	454 MIG-I, Sector 46	8790
1995	3038	46	454 MIG-I, Sector 46	1025.5
1996	3040	46	454 MIG-I, Sector 46	586



1997	3041	46	454 MIG-I, Sector 46	5274
1998	3043	46	454 MIG-I, Sector 46	1465
1999	3044	46	454 MIG-I, Sector 46	5567
2000	3046	46	454 MIG-I, Sector 46	3809
2001	3050	46	454 MIG-I, Sector 46	2930
2002	3053	46	454 MIG-I, Sector 46	2930
2003	3054	46	454 MIG-I, Sector 46	1465
2004	3055	46	454 MIG-I, Sector 46	1611.5
2005	3060	46	454 MIG-I, Sector 46	3809
2006	3062	46	454 MIG-I, Sector 46	12306
2007	3063	46	454 MIG-I, Sector 46	4102
2008	3065	46	454 MIG-I, Sector 46	4981
2009	3066	46	454 MIG-I, Sector 46	2930
2010	3068	46	454 MIG-I, Sector 46	3516
2011	3070	46	454 MIG-I, Sector 46	2051
2012	3075	46	454 MIG-I, Sector 46	5860
2013	3076	46	454 MIG-I, Sector 46	1025.5
2014	3077	46	454 MIG-I, Sector 46	2051
2015	3078	46	454 MIG-I, Sector 46	6446
2016	3083	46	454 MIG-I, Sector 46	1025.5
2017	3088	46	454 MIG-I, Sector 46	1611.5
2018	3090	46	454 MIG-I, Sector 46	1025.5
2019	3093	46	454 MIG-I, Sector 46	8790
2020	3097	46	454 MIG-I, Sector 46	1465
2021	3098	46	454 MIG-I, Sector 46	1465
2022	3099	46	454 MIG-I, Sector 46	1465
2023	3101	46	454 MIG-I, Sector 46	1465
2024	3103	46	454 MIG-I, Sector 46	586
2025	3107	46	454 MIG-I, Sector 46	9669
2026	3108	46	454 MIG-I, Sector 46	2051
2027	3109	46	454 MIG-I, Sector 46	11134
2028	3113	46	454 MIG-I, Sector 46	1318.5
2029	3119	46	454 MIG-I, Sector 46	4688
2030	3120	46	454 MIG-I, Sector 46	3516
2031	3128	46	454 MIG-I, Sector 46	2051
2032	3143	46	454 MIG-I, Sector 46	7911
2033	3149	46	454 MIG-I, Sector 46	1025.5
2034	3151	46	454 MIG-I, Sector 46	5567
2035	3155	46	454 MIG-I, Sector 46	1025.5
2036	3156	46	454 MIG-I, Sector 46	1172
2037	3223	46	454 MIG-I, Sector 46	3223
2038	3224	46	454 MIG-I, Sector 46	12013
2039	3225	46	454 MIG-I, Sector 46	1172
2040	3227	46	454 MIG-I, Sector 46	1758
2041	3228	46	454 MIG-I, Sector 46	1172
2042	3230	46	454 MIG-I, Sector 46	1758
2043	3233	46	454 MIG-I, Sector 46	1904.5
2044	3236	46	454 MIG-I, Sector 46	1172
2045	3239	46	454 MIG-I, Sector 46	3516
2046	3240	46	454 MIG-I, Sector 46	3809

2047	3264	46	454 MIG-I, Sector 46	5567
2048	3265	46	454 MIG-I, Sector 46	1904.5
2049	3273	46	454 MIG-I, Sector 46	3516
2050	3276	46	454 MIG-I, Sector 46	1172
2051	3278	46	454 MIG-I, Sector 46	586
2052	3281	46	454 MIG-I, Sector 46	5274
2053	3286	46	454 MIG-I, Sector 46	3516
2054	3287	46	454 MIG-I, Sector 46	5274
2055	3293	46	454 MIG-I, Sector 46	3516
2056	3294	46	454 MIG-I, Sector 46	3223
2057	3295	46	454 MIG-I, Sector 46	293
2058	3299	46	454 MIG-I, Sector 46	2344
2059	3300	46	454 MIG-I, Sector 46	12306
2060	3302	46	454 MIG-I, Sector 46	1465
2061	3304	46	454 MIG-I, Sector 46	3516
2062	3308	46	454 MIG-I, Sector 46	3223
2063	3316	46	454 MIG-I, Sector 46	2051
2064	3319	46	454 MIG-I, Sector 46	12306
2065	3322	46	454 MIG-I, Sector 46	586
2066	3326	46	454 MIG-I, Sector 46	2344
2067	3331	46	454 MIG-I, Sector 46	4395
2068	3333	46	454 MIG-I, Sector 46	586
2069	3338	46	454 MIG-I, Sector 46	4102
2070	3342	46	454 MIG-I, Sector 46	1904.5
2071	3344	46	454 MIG-I, Sector 46	2051
2072	3345	46	454 MIG-I, Sector 46	1904.5
2073	3346	46	454 MIG-I, Sector 46	293
2074	3348	46	454 MIG-I, Sector 46	586
2075	3349	46	454 MIG-I, Sector 46	732.5
2076	3362	46	454 MIG-I, Sector 46	7618
2077	3363	46	454 MIG-I, Sector 46	1465
2078	3365	46	454 MIG-I, Sector 46	1904.5
2079	3369	46	454 MIG-I, Sector 46	2930
2080	3371	46	454 MIG-I, Sector 46	1025.5
2081	3374	46	454 MIG-I, Sector 46	11427
2082	3375	46	454 MIG-I, Sector 46	9083
2083	3376	46	454 MIG-I, Sector 46	732.5
2084	3377	46	454 MIG-I, Sector 46	1611.5
2085	3378	46	454 MIG-I, Sector 46	2051
2086	3379	46	454 MIG-I, Sector 46	732.5
2087	3381	46	454 MIG-I, Sector 46	7325
2088	3382	46	454 MIG-I, Sector 46	586
2089	3383	46	454 MIG-I, Sector 46	3516
2090	3384	46	454 MIG-I, Sector 46	2051
2091	3385	46	454 MIG-I, Sector 46	586
2092	3386	46	454 MIG-I, Sector 46	4395
2093	3390	46	454 MIG-I, Sector 46	2344
2094	3392	46	454 MIG-I, Sector 46	3516
2095	3415	46	454 MIG-I, Sector 46	10841
2096	3418	46	454 MIG-I, Sector 46	1904.5

2097	3420	46	454 MIG-I, Sector 46	2051
2098	3423	46	454 MIG-I, Sector 46	1465
2099	3426	46	454 MIG-I, Sector 46	3223
2100	3427	46	454 MIG-I, Sector 46	2051
2101	3428	46	454 MIG-I, Sector 46	199
2102	3430	46	454 MIG-I, Sector 46	4102
2103	3433	46	454 MIG-I, Sector 46	2930
2104	3437	46	454 MIG-I, Sector 46	2051
2105	3438	46	454 MIG-I, Sector 46	2637
2106	3439	46	454 MIG-I, Sector 46	3809
2107	3441	46	454 MIG-I, Sector 46	7618
2108	3442	46	454 MIG-I, Sector 46	1465
2109	3445	46	454 MIG-I, Sector 46	1172
2110	3446	46	454 MIG-I, Sector 46	293
2111	3447	46	454 MIG-I, Sector 46	1904.5
2112	3451	46	454 MIG-I, Sector 46	2930
2113	3452	46	454 MIG-I, Sector 46	2051
2114	3455	46	454 MIG-I, Sector 46	1025.5
2115	3478	46	454 MIG-I, Sector 46	586
2116	3488	46	454 MIG-I, Sector 46	1025.5
2117	3489	46	454 MIG-I, Sector 46	2051
2118	3490	46	454 MIG-I, Sector 46	1758
2119	3498	46	454 MIG-I, Sector 46	1172
2120	3499	46	454 MIG-I, Sector 46	2051
2121	3501	46	454 MIG-I, Sector 46	1465
2122	3502	46	454 MIG-I, Sector 46	4395
2123	3506	46	454 MIG-I, Sector 46	586
2124	3509	46	454 MIG-I, Sector 46	9083
2125	3511	46	454 MIG-I, Sector 46	3809
2126	3513	46	454 MIG-I, Sector 46	7325
2127	3514	46	454 MIG-I, Sector 46	1025.5
2128	3515	46	454 MIG-I, Sector 46	1172
2129	3518	46	454 MIG-I, Sector 46	2930
2130	3519	46	454 MIG-I, Sector 46	586
2131	3520	46	454 MIG-I, Sector 46	3223
2132	3521	46	454 MIG-I, Sector 46	1025.5
2133	3522	46	454 MIG-I, Sector 46	586
2134	3533	46	454 MIG-I, Sector 46	586
2135	3536	46	454 MIG-I, Sector 46	1172
2136	3540	46	454 MIG-I, Sector 46	293
2137	3561	46	454 MIG-I, Sector 46	7911
2138	3565	46	454 MIG-I, Sector 46	3223
2139	3570	46	454 MIG-I, Sector 46	7325
2140	3579	46	454 MIG-I, Sector 46	2051
2141	3584	46	454 MIG-I, Sector 46	4102
2142	3609	46	454 MIG-I, Sector 46	1025.5
2143	3612	46	454 MIG-I, Sector 46	1172
2144	3616	46	454 MIG-I, Sector 46	1465
2145	3618	46	454 MIG-I, Sector 46	1172
2146	3619	46	454 MIG-I, Sector 46	1465

2147	3622	46	454 MIG-I, Sector 46	8790
2148	3625	46	454 MIG-I, Sector 46	4688
2149	3626	46	454 MIG-I, Sector 46	2344
2150	3630	46	454 MIG-I, Sector 46	1318.5
2151	3635	46	454 MIG-I, Sector 46	1465
2152	3636	46	454 MIG-I, Sector 46	1172
2153	3638	46	454 MIG-I, Sector 46	12306
2154	193-1	41	960 LIG, Sector 41-A	793.8
2155	193-2	41	960 LIG, Sector 41-A	284.2
2156	194-1	41	960 LIG, Sector 41-A	480.2
2157	194-2	41	960 LIG, Sector 41-A	264.6
2158	195-1	41	960 LIG, Sector 41-A	303.8
2159	196	41	960 LIG, Sector 41-A	198.675
2160	196-1	41	960 LIG, Sector 41-A	558.6
2161	196-2	41	960 LIG, Sector 41-A	460.6
2162	197-1	41	960 LIG, Sector 41-A	19.6
2163	197-2	41	960 LIG, Sector 41-A	78.4
2164	198	41	960 LIG, Sector 41-A	463.575
2165	199	41	960 LIG, Sector 41-A	242.825
2166	199-1	41	960 LIG, Sector 41-A	49
2167	199-2	41	960 LIG, Sector 41-A	127.4
2168	200	41	960 LIG, Sector 41-A	242.825
2169	201-1	41	960 LIG, Sector 41-A	793.8
2170	201-2	41	960 LIG, Sector 41-A	88.2
2171	202	41	960 LIG, Sector 41-A	242.825
2172	202-2	41	960 LIG, Sector 41-A	793.8
2173	203-2	41	960 LIG, Sector 41-A	303.8
2174	204-2	41	960 LIG, Sector 41-A	245
2175	205	41	960 LIG, Sector 41-A	220.75
2176	205-2	41	960 LIG, Sector 41-A	303.8
2177	206-2	41	960 LIG, Sector 41-A	225.4
2178	207-1	41	960 LIG, Sector 41-A	284.2
2179	207-2	41	960 LIG, Sector 41-A	284.2
2180	208	41	960 LIG, Sector 41-A	596.025
2181	208-1	41	960 LIG, Sector 41-A	196
2182	209	41	960 LIG, Sector 41-A	860.925
2183	209-1	41	960 LIG, Sector 41-A	343
2184	209-2	41	960 LIG, Sector 41-A	323.4
2185	210-1	41	960 LIG, Sector 41-A	78.4
2186	210-2	41	960 LIG, Sector 41-A	323.4
2187	211-2	41	960 LIG, Sector 41-A	196
2188	213-1	41	960 LIG, Sector 41-A	264.6
2189	213-2	41	960 LIG, Sector 41-A	196
2190	214	41	960 LIG, Sector 41-A	1788.075
2191	214-1	41	960 LIG, Sector 41-A	245
2192	215	41	960 LIG, Sector 41-A	242.825
2193	215-2	41	960 LIG, Sector 41-A	78.4
2194	216	41	960 LIG, Sector 41-A	860.925
2195	216-1	41	960 LIG, Sector 41-A	88.2
2196	216-2	41	960 LIG, Sector 41-A	607.6

2197	217	41	960 LIG, Sector 41-A	1655.625
2198	217-1	41	960 LIG, Sector 41-A	597.8
2199	218	41	960 LIG, Sector 41-A	198.675
2200	218-1	41	960 LIG, Sector 41-A	793.8
2201	218-2	41	960 LIG, Sector 41-A	127.4
2202	219	41	960 LIG, Sector 41-A	1655.625
2203	219-1	41	960 LIG, Sector 41-A	78.4
2204	219-2	41	960 LIG, Sector 41-A	656.6
2205	220	41	960 LIG, Sector 41-A	816.775
2206	221	41	960 LIG, Sector 41-A	176.6
2207	222	41	960 LIG, Sector 41-A	309.05
2208	222-1	41	960 LIG, Sector 41-A	68.6
2209	222-2	41	960 LIG, Sector 41-A	382.2
2210	223-1	41	960 LIG, Sector 41-A	284.2
2211	224-1	41	960 LIG, Sector 41-A	78.4
2212	225	41	960 LIG, Sector 41-A	176.6
2213	225-1	41	960 LIG, Sector 41-A	245
2214	226-1	41	960 LIG, Sector 41-A	264.6
2215	227-1	41	960 LIG, Sector 41-A	245
2216	227-2	41	960 LIG, Sector 41-A	793.8
2217	228-1	41	960 LIG, Sector 41-A	264.6
2218	229-1	41	960 LIG, Sector 41-A	78.4
2219	230-1	41	960 LIG, Sector 41-A	303.8
2220	231-2	41	960 LIG, Sector 41-A	284.2
2221	232	41	960 LIG, Sector 41-A	242.825
2222	232-1	41	960 LIG, Sector 41-A	401.8
2223	232-2	41	960 LIG, Sector 41-A	303.8
2224	233-1	41	960 LIG, Sector 41-A	260.55
2225	234-2	41	960 LIG, Sector 41-A	88.2
2226	235	41	960 LIG, Sector 41-A	551.875
2227	236	41	960 LIG, Sector 41-A	1655.625
2228	237	41	960 LIG, Sector 41-A	242.825
2229	237-1	41	960 LIG, Sector 41-A	245
2230	237-2	41	960 LIG, Sector 41-A	245
2231	238-2	41	960 LIG, Sector 41-A	519.4
2232	239-1	41	960 LIG, Sector 41-A	186.2
2233	239-2	41	960 LIG, Sector 41-A	78.4
2234	240-1	41	960 LIG, Sector 41-A	793.8
2235	240-2	41	960 LIG, Sector 41-A	127.4
2236	241	41	960 LIG, Sector 41-A	728.475
2237	242-1	41	960 LIG, Sector 41-A	107.8
2238	243	41	960 LIG, Sector 41-A	176.6
2239	244-1	41	960 LIG, Sector 41-A	196
2240	244-2	41	960 LIG, Sector 41-A	196
2241	245	41	960 LIG, Sector 41-A	816.775
2242	246-1	41	960 LIG, Sector 41-A	793.8
2243	247-2	41	960 LIG, Sector 41-A	264.6
2244	248	41	960 LIG, Sector 41-A	242.825
2245	248-2	41	960 LIG, Sector 41-A	137.2
2246	249	41	960 LIG, Sector 41-A	375.275

2247	249-1	41	960 LIG, Sector 41-A	78.4
2248	250	41	960 LIG, Sector 41-A	309.05
2249	250-1	41	960 LIG, Sector 41-A	284.2
2250	250-2	41	960 LIG, Sector 41-A	63.18
2251	251-1	41	960 LIG, Sector 41-A	196
2252	251-2	41	960 LIG, Sector 41-A	656.6
2253	252-2	41	960 LIG, Sector 41-A	401.8
2254	253	41	960 LIG, Sector 41-A	1214.125
2255	253-2	41	960 LIG, Sector 41-A	539
2256	254	41	960 LIG, Sector 41-A	640.175
2257	254-1	41	960 LIG, Sector 41-A	196
2258	254-2	41	960 LIG, Sector 41-A	362.6
2259	255-1	41	960 LIG, Sector 41-A	793.8
2260	255-2	41	960 LIG, Sector 41-A	78.4
2261	256	41	960 LIG, Sector 41-A	198.675
2262	256-1	41	960 LIG, Sector 41-A	107.8
2263	256-2	41	960 LIG, Sector 41-A	137.2
2264	257	41	960 LIG, Sector 41-A	860.925
2265	257-1	41	960 LIG, Sector 41-A	166.6
2266	257-2	41	960 LIG, Sector 41-A	578.2
2267	258	41	960 LIG, Sector 41-A	949.225
2268	258-1	41	960 LIG, Sector 41-A	578.2
2269	258-2	41	960 LIG, Sector 41-A	166.6
2270	259	41	960 LIG, Sector 41-A	5496.675
2271	259-1	41	960 LIG, Sector 41-A	78.4
2272	259-2	41	960 LIG, Sector 41-A	715.4
2273	260	41	960 LIG, Sector 41-A	5364.225
2274	260-1	41	960 LIG, Sector 41-A	401.8
2275	260-2	41	960 LIG, Sector 41-A	88.2
2276	261	41	960 LIG, Sector 41-A	198.675
2277	261-1	41	960 LIG, Sector 41-A	264.6
2278	262-2	41	960 LIG, Sector 41-A	88.2
2279	263-2	41	960 LIG, Sector 41-A	773.55
2280	264-2	41	960 LIG, Sector 41-A	735
2281	265	41	960 LIG, Sector 41-A	640.175
2282	266-2	41	960 LIG, Sector 41-A	421.4
2283	267	41	960 LIG, Sector 41-A	331.125
2284	267-2	41	960 LIG, Sector 41-A	343
2285	268-1	41	960 LIG, Sector 41-A	401.8
2286	269	41	960 LIG, Sector 41-A	1037.525
2287	269-1	41	960 LIG, Sector 41-A	186.2
2288	269-2	41	960 LIG, Sector 41-A	793.8
2289	270	41	960 LIG, Sector 41-A	772.625
2290	271	41	960 LIG, Sector 41-A	441.5
2291	272-1	41	960 LIG, Sector 41-A	460.6
2292	578	41-A	628 MIG, Sector 41-A	787.325
2293	578-1	41-A	628 MIG, Sector 41-A	1257.525
2294	579	41-A	628 MIG, Sector 41-A	930.475
2295	580-1	41-A	628 MIG, Sector 41-A	1257.525
2296	581-1	41-A	628 MIG, Sector 41-A	372.6

2297	582	41-A	628 MIG, Sector 41-A	1216.775
2298	584	41-A	628 MIG, Sector 41-A	357.875
2299	584-1	41-A	628 MIG, Sector 41-A	232.875
2300	585	41-A	628 MIG, Sector 41-A	644.175
2301	586-1	41-A	628 MIG, Sector 41-A	1443.825
2302	588	41-A	628 MIG, Sector 41-A	787.325
2303	589	41-A	628 MIG, Sector 41-A	644.175
2304	589-1	41-A	628 MIG, Sector 41-A	326.025
2305	591	41-A	628 MIG, Sector 41-A	2648.275
2306	591-1	41-A	628 MIG, Sector 41-A	2189.025
2307	592-1	41-A	628 MIG, Sector 41-A	978.075
2308	594	41-A	628 MIG, Sector 41-A	2505.125
2309	594-1	41-A	628 MIG, Sector 41-A	1164.375
2310	595-1	41-A	628 MIG, Sector 41-A	791.775
2311	596	41-A	628 MIG, Sector 41-A	644.175
2312	597	41-A	628 MIG, Sector 41-A	1932.525
2313	602	41-A	628 MIG, Sector 41-A	5654.425
2314	602-1	41-A	628 MIG, Sector 41-A	419.175
2315	603-1	41-A	628 MIG, Sector 41-A	1723.275
2316	604	41-A	628 MIG, Sector 41-A	787.325
2317	604-1	41-A	628 MIG, Sector 41-A	232.875
2318	608	41-A	628 MIG, Sector 41-A	1932.525
2319	608-1	41-A	628 MIG, Sector 41-A	326.025
2320	609-1	41-A	628 MIG, Sector 41-A	326.025
2321	610-1	41-A	628 MIG, Sector 41-A	1443.825
2322	611	41-A	628 MIG, Sector 41-A	3364.025
2323	611-1	41-A	628 MIG, Sector 41-A	512.325
2324	613	41-A	628 MIG, Sector 41-A	787.325
2325	613-1	41-A	628 MIG, Sector 41-A	1443.825
2326	616	41-A	628 MIG, Sector 41-A	1646.225
2327	617-1	41-A	628 MIG, Sector 41-A	3679.425
2328	620-1	41-A	628 MIG, Sector 41-A	1071.225
2329	621-1	41-A	628 MIG, Sector 41-A	1350.675
2330	622	41-A	628 MIG, Sector 41-A	357.875
2331	622-1	41-A	628 MIG, Sector 41-A	1723.275
2332	623-1	41-A	628 MIG, Sector 41-A	372.6
2333	626-1	41-A	628 MIG, Sector 41-A	2375.325
2334	627-1	41-A	628 MIG, Sector 41-A	1630.125
2335	629	41-A	628 MIG, Sector 41-A	3399.975
2336	629-1	41-A	628 MIG, Sector 41-A	372.6
2337	630	41-A	628 MIG, Sector 41-A	3077.725
2338	630-1	41-A	628 MIG, Sector 41-A	1257.525
2339	631-1	41-A	628 MIG, Sector 41-A	326.025
2340	633-1	41-A	628 MIG, Sector 41-A	605.475
2341	634	41-A	628 MIG, Sector 41-A	2791.425
2342	634-1	41-A	628 MIG, Sector 41-A	2095.875
2343	635	41-A	628 MIG, Sector 41-A	2648.275
2344	636	41-A	628 MIG, Sector 41-A	501.025
2345	636-1	41-A	628 MIG, Sector 41-A	326.025
2346	637	41-A	628 MIG, Sector 41-A	501.025

2347	637-1	41-A	628 MIG, Sector 41-A	1071.225
2348	639	41-A	628 MIG, Sector 41-A	1932.525
2349	639-1	41-A	628 MIG, Sector 41-A	326.025
2350	640-1	41-A	628 MIG, Sector 41-A	1816.425
2351	642	41-A	628 MIG, Sector 41-A	326.025
2352	643	41-A	628 MIG, Sector 41-A	1002.05
2353	644	41-A	628 MIG, Sector 41-A	357.875
2354	647	41-A	628 MIG, Sector 41-A	1789.375
2355	647-1	41-A	628 MIG, Sector 41-A	93.15
2356	648	41-A	628 MIG, Sector 41-A	3586.275
2357	649-1	41-A	628 MIG, Sector 41-A	3120.525
2358	650	41-A	628 MIG, Sector 41-A	501.025
2359	650-1	41-A	628 MIG, Sector 41-A	372.6
2360	650-1	41-A	628 MIG, Sector 41-A	372.6
2361	652	41-A	628 MIG, Sector 41-A	1932.525
2362	655-1	41-A	628 MIG, Sector 41-A	1816.425
2363	656-1	41-A	628 MIG, Sector 41-A	1816.425
2364	657	41-A	628 MIG, Sector 41-A	501.025
2365	657-1	41-A	628 MIG, Sector 41-A	512.325
2366	658	41-A	628 MIG, Sector 41-A	501.025
2367	659	41-A	628 MIG, Sector 41-A	2075.675
2368	660	41-A	628 MIG, Sector 41-A	1646.225
2369	660-1	41-A	628 MIG, Sector 41-A	791.775
2370	663	41-A	628 MIG, Sector 41-A	357.875
2371	663-1	41-A	628 MIG, Sector 41-A	1443.825
2372	665	41-A	628 MIG, Sector 41-A	1216.775
2373	666	41-A	628 MIG, Sector 41-A	501.025
2374	667-1	41-A	628 MIG, Sector 41-A	698.625
2375	668	41-A	628 MIG, Sector 41-A	1216.775
2376	668-1	41-A	628 MIG, Sector 41-A	3120.525
2377	670	41-A	628 MIG, Sector 41-A	1932.525
2378	671-1	41-A	628 MIG, Sector 41-A	1536.975
2379	673-1	41-A	628 MIG, Sector 41-A	2189.025
2380	674-1	41-A	628 MIG, Sector 41-A	2561.625
2381	675-1	41-A	628 MIG, Sector 41-A	419.175
2382	676	41-A	628 MIG, Sector 41-A	858.9
2383	678	41-A	628 MIG, Sector 41-A	1002.05
2384	679-1	41-A	628 MIG, Sector 41-A	326.025
2385	680-1	41-A	628 MIG, Sector 41-A	1257.525
2386	681	41-A	628 MIG, Sector 41-A	1359.925
2387	682	41-A	628 MIG, Sector 41-A	1359.925
2388	686	41-A	628 MIG, Sector 41-A	4222.925
2389	688	41-A	628 MIG, Sector 41-A	1216.775
2390	688-1	41-A	628 MIG, Sector 41-A	791.775
2391	689-1	41-A	628 MIG, Sector 41-A	978.075
2392	690	41-A	628 MIG, Sector 41-A	1932.525
2393	691-1	41-A	628 MIG, Sector 41-A	512.325
2394	692-1	41-A	628 MIG, Sector 41-A	698.625
2395	693	41-A	628 MIG, Sector 41-A	644.175
2396	693-1	41-A	628 MIG, Sector 41-A	1071.225



2397	694	41-A	628 MIG, Sector 41-A	3936.625
2398	694-1	41-A	628 MIG, Sector 41-A	884.925
2399	695	41-A	628 MIG, Sector 41-A	1216.775
2400	696	41-A	628 MIG, Sector 41-A	1073.625
2401	696-1	41-A	628 MIG, Sector 41-A	1257.525
2402	698-1	41-A	628 MIG, Sector 41-A	419.175
2403	699	41-A	628 MIG, Sector 41-A	1503.075
2404	699-1	41-A	628 MIG, Sector 41-A	1536.975
2405	700	41-A	628 MIG, Sector 41-A	501.025
2406	701	41-A	628 MIG, Sector 41-A	787.325
2407	702	41-A	628 MIG, Sector 41-A	3220.875
2408	702-1	41-A	628 MIG, Sector 41-A	1350.675
2409	703	41-A	628 MIG, Sector 41-A	1932.525
2410	704	41-A	628 MIG, Sector 41-A	1002.05
2411	705	41-A	628 MIG, Sector 41-A	3650.325
2412	705-1	41-A	628 MIG, Sector 41-A	652.05
2413	707	41-A	628 MIG, Sector 41-A	2218.825
2414	707-1	41-A	628 MIG, Sector 41-A	884.925
2415	708-1	41-A	628 MIG, Sector 41-A	326.025
2416	709-1	41-A	628 MIG, Sector 41-A	978.075
2417	711	41-A	628 MIG, Sector 41-A	1789.375
2418	711-1	41-A	628 MIG, Sector 41-A	326.025
2419	712	41-A	628 MIG, Sector 41-A	1932.525
2420	712-1	41-A	628 MIG, Sector 41-A	2934.225
2421	715-1	41-A	628 MIG, Sector 41-A	652.05
2422	716-1	41-A	628 MIG, Sector 41-A	232.875
2423	717	41-A	628 MIG, Sector 41-A	652.05
2424	717-1	41-A	628 MIG, Sector 41-A	1503.075
2425	718-1	41-A	628 MIG, Sector 41-A	512.325
2426	719-1	41-A	628 MIG, Sector 41-A	652.05
2427	720	41-A	628 MIG, Sector 41-A	787.325
2428	720-1	41-A	628 MIG, Sector 41-A	652.05
2429	721	41-A	628 MIG, Sector 41-A	357.875
2430	723	41-A	628 MIG, Sector 41-A	143.15
2431	724	41-A	628 MIG, Sector 41-A	143.15
2432	725	41-A	628 MIG, Sector 41-A	2075.675
2433	726	41-A	628 MIG, Sector 41-A	501.025
2434	728	41-A	628 MIG, Sector 41-A	357.875
2435	730-1	41-A	628 MIG, Sector 41-A	1071.225
2436	731	41-A	628 MIG, Sector 41-A	930.475
2437	731-1	41-A	628 MIG, Sector 41-A	1630.125
2438	734-1	41-A	628 MIG, Sector 41-A	326.025
2439	735	41-A	628 MIG, Sector 41-A	1216.775
2440	735-1	41-A	628 MIG, Sector 41-A	419.175
2441	736-1	41-A	628 MIG, Sector 41-A	1536.975
2442	739	41-A	628 MIG, Sector 41-A	357.875
2443	739-1	41-A	628 MIG, Sector 41-A	1257.525
2444	740-1	41-A	628 MIG, Sector 41-A	1359.925
2445	741	41-A	628 MIG, Sector 41-A	698.625
2446	742	41-A	628 MIG, Sector 41-A	1002.05

2447	744-1	41-A	628 MIG, Sector 41-A	2095.875
2448	745	41-A	628 MIG, Sector 41-A	1932.525
2449	746-1	41-A	628 MIG, Sector 41-A	698.625
2450	747-1	41-A	628 MIG, Sector 41-A	791.775
2451	749-1	41-A	628 MIG, Sector 41-A	791.775
2452	751	41-A	628 MIG, Sector 41-A	1646.225
2453	752	41-A	628 MIG, Sector 41-A	572.6
2454	754	41-A	628 MIG, Sector 41-A	3077.725
2455	754-1	41-A	628 MIG, Sector 41-A	2934.225
2456	755	41-A	628 MIG, Sector 41-A	357.875
2457	755-1	41-A	628 MIG, Sector 41-A	791.775
2458	759-1	41-A	628 MIG, Sector 41-A	791.775
2459	761	41-A	628 MIG, Sector 41-A	357.875
2460	763	41-A	628 MIG, Sector 41-A	1932.525
2461	763-1	41-A	628 MIG, Sector 41-A	1257.525
2462	768	41-A	628 MIG, Sector 41-A	2648.275
2463	768-1	41-A	628 MIG, Sector 41-A	1816.425
2464	769	41-A	628 MIG, Sector 41-A	501.025
2465	769-1	41-A	628 MIG, Sector 41-A	652.05
2466	771-1	41-A	628 MIG, Sector 41-A	652.05
2467	772	41-A	628 MIG, Sector 41-A	1073.625
2468	773	41-A	628 MIG, Sector 41-A	1789.375
2469	774-1	41-A	628 MIG, Sector 41-A	1350.675
2470	775-1	41-A	628 MIG, Sector 41-A	2189.025
2471	776	41-A	628 MIG, Sector 41-A	1932.525
2472	776-1	41-A	628 MIG, Sector 41-A	3306.825
2473	777-1	41-A	628 MIG, Sector 41-A	1816.425
2474	779	41-A	628 MIG, Sector 41-A	501.025
2475	779-1	41-A	628 MIG, Sector 41-A	652.05
2476	780-1	41-A	628 MIG, Sector 41-A	1257.525
2477	781	41-A	628 MIG, Sector 41-A	4795.525
2478	781-1	41-A	628 MIG, Sector 41-A	3120.525
2479	783-1	41-A	628 MIG, Sector 41-A	512.325
2480	784	41-A	628 MIG, Sector 41-A	5224.975
2481	784-1	41-A	628 MIG, Sector 41-A	512.325
2482	785-1	41-A	628 MIG, Sector 41-A	1536.975
2483	786	41-A	628 MIG, Sector 41-A	1503.075
2484	786-1	41-A	628 MIG, Sector 41-A	558.9
2485	787-1	41-A	628 MIG, Sector 41-A	884.925
2486	789	41-A	628 MIG, Sector 41-A	1503.075
2487	789-1	41-A	628 MIG, Sector 41-A	884.925
2488	790	41-A	628 MIG, Sector 41-A	4222.925
2489	791	41-A	628 MIG, Sector 41-A	1073.625
2490	792	41-A	628 MIG, Sector 41-A	787.325
2491	792-1	41-A	628 MIG, Sector 41-A	512.325
2492	793	41-A	628 MIG, Sector 41-A	5224.975
2493	793-1	41-A	628 MIG, Sector 41-A	1350.675
2494	794-1	41-A	628 MIG, Sector 41-A	698.625
2495	795-1	41-A	628 MIG, Sector 41-A	1257.525
2496	798-1	41-A	628 MIG, Sector 41-A	372.6

2497	800	41-A	628 MIG, Sector 41-A	1216.775
2498	803-1	41-A	628 MIG, Sector 41-A	3399.975
2499	804-1	41-A	628 MIG, Sector 41-A	1723.275
2500	805	41-A	628 MIG, Sector 41-A	2075.675
2501	805-1	41-A	628 MIG, Sector 41-A	419.175
2502	807-1	41-A	628 MIG, Sector 41-A	512.325
2503	808-1	41-A	628 MIG, Sector 41-A	279.45
2504	809	41-A	628 MIG, Sector 41-A	2648.275
2505	809-1	41-A	628 MIG, Sector 41-A	2002.725
2506	810-1	41-A	628 MIG, Sector 41-A	512.325
2507	812-1	41-A	628 MIG, Sector 41-A	2934.225
2508	813	41-A	628 MIG, Sector 41-A	357.875
2509	813-1	41-A	628 MIG, Sector 41-A	1816.425
2510	814	41-A	628 MIG, Sector 41-A	1789.375
2511	815	41-A	628 MIG, Sector 41-A	1932.525
2512	815-1	41-A	628 MIG, Sector 41-A	512.325
2513	818	41-A	628 MIG, Sector 41-A	787.325
2514	819	41-A	628 MIG, Sector 41-A	787.325
2515	820	41-A	628 MIG, Sector 41-A	1789.375
2516	821	41-A	628 MIG, Sector 41-A	644.175
2517	822-1	41-A	628 MIG, Sector 41-A	791.775
2518	823	41-A	628 MIG, Sector 41-A	501.025
2519	823-1	41-A	628 MIG, Sector 41-A	512.325
2520	824	41-A	628 MIG, Sector 41-A	5224.975
2521	825-1	41-A	628 MIG, Sector 41-A	605.475
2522	826	41-A	628 MIG, Sector 41-A	1646.225
2523	827	41-A	628 MIG, Sector 41-A	1073.625
2524	827-1	41-A	628 MIG, Sector 41-A	465.75
2525	828	41-A	628 MIG, Sector 41-A	1216.775
2526	829	41-A	628 MIG, Sector 41-A	501.025
2527	829-1	41-A	628 MIG, Sector 41-A	1117.8
2528	830-1	41-A	628 MIG, Sector 41-A	419.175
2529	831-1	41-A	628 MIG, Sector 41-A	2934.225
2530	832-1	41-A	628 MIG, Sector 41-A	512.325
2531	833-1	41-A	628 MIG, Sector 41-A	326.025
2532	835	41-A	628 MIG, Sector 41-A	787.325
2533	836	41-A	628 MIG, Sector 41-A	1216.775
2534	839	41-A	628 MIG, Sector 41-A	2505.125
2535	840	41-A	628 MIG, Sector 41-A	501.025
2536	840-1	41-A	628 MIG, Sector 41-A	3399.975
2537	841-1	41-A	628 MIG, Sector 41-A	232.875
2538	842	41-A	628 MIG, Sector 41-A	4938.675
2539	846	41-A	628 MIG, Sector 41-A	572.6
2540	847	41-A	628 MIG, Sector 41-A	2791.425
2541	848	41-A	628 MIG, Sector 41-A	1359.925
2542	848-1	41-A	628 MIG, Sector 41-A	232.875
2543	850	41-A	628 MIG, Sector 41-A	644.175
2544	850-1	41-A	628 MIG, Sector 41-A	326.025
2545	852	41-A	628 MIG, Sector 41-A	1503.075
2546	853-1	41-A	628 MIG, Sector 41-A	1723.275

2547	854	41-A	628 MIG, Sector 41-A	644.175
2548	855	41-A	628 MIG, Sector 41-A	4079.775
2549	856	41-A	628 MIG, Sector 41-A	2361.975
2550	856-1	41-A	628 MIG, Sector 41-A	1164.375
2551	857-1	41-A	628 MIG, Sector 41-A	1443.825
2552	858	41-A	628 MIG, Sector 41-A	787.325
2553	859	41-A	628 MIG, Sector 41-A	1002.05
2554	860	41-A	628 MIG, Sector 41-A	1932.525
2555	861-1	41-A	628 MIG, Sector 41-A	1164.375
2556	862-1	41-A	628 MIG, Sector 41-A	512.325
2557	864-1	41-A	628 MIG, Sector 41-A	1071.225
2558	865	41-A	628 MIG, Sector 41-A	644.175
2559	866	41-A	628 MIG, Sector 41-A	1216.775
2560	867	41-A	628 MIG, Sector 41-A	1216.775
2561	870	41-A	628 MIG, Sector 41-A	2075.675
2562	871	41-A	628 MIG, Sector 41-A	787.325
2563	871-1	41-A	628 MIG, Sector 41-A	279.45
2564	873	41-A	628 MIG, Sector 41-A	787.325
2565	875	41-A	628 MIG, Sector 41-A	3364.025
2566	878	41-A	628 MIG, Sector 41-A	2075.675
2567	879	41-A	628 MIG, Sector 41-A	1646.225
2568	885	41-A	628 MIG, Sector 41-A	787.325
2569	888-1	41-A	628 MIG, Sector 41-A	3399.975
2570	889-1	41-A	628 MIG, Sector 41-A	279.45
2571	890-1	41-A	628 MIG, Sector 41-A	791.775
2572	3001	41-D	625 LIG, Sector 41-D	582
2573	3001-1	41-D	625 LIG, Sector 41-D	381.5
2574	3002	41-D	625 LIG, Sector 41-D	727.5
2575	3002-1	41-D	625 LIG, Sector 41-D	272.5
2576	3003	41-D	625 LIG, Sector 41-D	582
2577	3003-1	41-D	625 LIG, Sector 41-D	872
2578	3003-2	41-D	625 LIG, Sector 41-D	267.5
2579	3004	41-D	625 LIG, Sector 41-D	145.5
2580	3004-2	41-D	625 LIG, Sector 41-D	107
2581	3005	41-D	625 LIG, Sector 41-D	145.5
2582	3005-1	41-D	625 LIG, Sector 41-D	872
2583	3005-2	41-D	625 LIG, Sector 41-D	535
2584	3006-1	41-D	625 LIG, Sector 41-D	163.5
2585	3006-2	41-D	625 LIG, Sector 41-D	481.5
2586	3008-1	41-D	625 LIG, Sector 41-D	245.25
2587	3009-2	41-D	625 LIG, Sector 41-D	454.75
2588	3010	41-D	625 LIG, Sector 41-D	509.25
2589	3010-2	41-D	625 LIG, Sector 41-D	80.25
2590	3011	41-D	625 LIG, Sector 41-D	1236.75
2591	3011-1	41-D	625 LIG, Sector 41-D	80.25
2592	3011-2	41-D	625 LIG, Sector 41-D	454.75
2593	3012-1	41-D	625 LIG, Sector 41-D	354.25
2594	3012-2	41-D	625 LIG, Sector 41-D	408.75
2595	3013	41-D	625 LIG, Sector 41-D	1673.25
2596	3014	41-D	625 LIG, Sector 41-D	218.25

2597	3014-1	41-D	625 LIG, Sector 41-D	572.25
2598	3014-2	41-D	625 LIG, Sector 41-D	1792.25
2599	3015	41-D	625 LIG, Sector 41-D	218.25
2600	3015-1	41-D	625 LIG, Sector 41-D	572.25
2601	3015-2	41-D	625 LIG, Sector 41-D	681.25
2602	3016	41-D	625 LIG, Sector 41-D	654.75
2603	3016-1	41-D	625 LIG, Sector 41-D	136.25
2604	3016-2	41-D	625 LIG, Sector 41-D	81.75
2605	3017	41-D	625 LIG, Sector 41-D	509.25
2606	3017-1	41-D	625 LIG, Sector 41-D	626.75
2607	3018	41-D	625 LIG, Sector 41-D	1387.125
2608	3018-1	41-D	625 LIG, Sector 41-D	190.75
2609	3019-1	41-D	625 LIG, Sector 41-D	82.5
2610	3019-2	41-D	625 LIG, Sector 41-D	953.75
2611	3020	41-D	625 LIG, Sector 41-D	1941.975
2612	3020-2	41-D	625 LIG, Sector 41-D	245.25
2613	3021	41-D	625 LIG, Sector 41-D	654.75
2614	3021-1	41-D	625 LIG, Sector 41-D	517.75
2615	3021-2	41-D	625 LIG, Sector 41-D	626.75
2616	3022	41-D	625 LIG, Sector 41-D	654.75
2617	3022-1	41-D	625 LIG, Sector 41-D	899.25
2618	3022-2	41-D	625 LIG, Sector 41-D	190.75
2619	3023	41-D	625 LIG, Sector 41-D	654.75
2620	3023-1	41-D	625 LIG, Sector 41-D	626.75
2621	3023-2	41-D	625 LIG, Sector 41-D	572.25
2622	3024	41-D	625 LIG, Sector 41-D	647.325
2623	3024-2	41-D	625 LIG, Sector 41-D	1008.25
2624	3025-1	41-D	625 LIG, Sector 41-D	81.75
2625	3025-2	41-D	625 LIG, Sector 41-D	190.75
2626	3027	41-D	625 LIG, Sector 41-D	509.25
2627	3027-2	41-D	625 LIG, Sector 41-D	81.75
2628	3029-2	41-D	625 LIG, Sector 41-D	354.25
2629	3030	41-D	625 LIG, Sector 41-D	363.75
2630	3030-2	41-D	625 LIG, Sector 41-D	354.25
2631	3031-1	41-D	625 LIG, Sector 41-D	626.75
2632	3031-2	41-D	625 LIG, Sector 41-D	1008.25
2633	3032	41-D	625 LIG, Sector 41-D	1673.25
2634	3032-1	41-D	625 LIG, Sector 41-D	1280.75
2635	3032-2	41-D	625 LIG, Sector 41-D	136.25
2636	3033	41-D	625 LIG, Sector 41-D	1600.5
2637	3033-1	41-D	625 LIG, Sector 41-D	844.75
2638	3034	41-D	625 LIG, Sector 41-D	2546.25
2639	3034-1	41-D	625 LIG, Sector 41-D	681.25
2640	3035	41-D	625 LIG, Sector 41-D	2126.925
2641	3035-1	41-D	625 LIG, Sector 41-D	408.75
2642	3037	41-D	625 LIG, Sector 41-D	1387.125
2643	3037-1	41-D	625 LIG, Sector 41-D	463.25
2644	3039	41-D	625 LIG, Sector 41-D	92.25
2645	3039-1	41-D	625 LIG, Sector 41-D	81.75
2646	3040	41-D	625 LIG, Sector 41-D	218.25

2647	3040-2	41-D	625 LIG, Sector 41-D	81.75
2648	3041	41-D	625 LIG, Sector 41-D	277.425
2649	3041-1	41-D	625 LIG, Sector 41-D	1171.75
2650	3041-2	41-D	625 LIG, Sector 41-D	572.25
2651	3042-2	41-D	625 LIG, Sector 41-D	681.25
2652	3043	41-D	625 LIG, Sector 41-D	1387.125
2653	3043-1	41-D	625 LIG, Sector 41-D	136.25
2654	3043-2	41-D	625 LIG, Sector 41-D	81.75
2655	3044-2	41-D	625 LIG, Sector 41-D	190.75
2656	3045	41-D	625 LIG, Sector 41-D	3710.25
2657	3045-2	41-D	625 LIG, Sector 41-D	136.25
2658	3046-1	41-D	625 LIG, Sector 41-D	81.75
2659	3046-2	41-D	625 LIG, Sector 41-D	1008.25
2660	3047	41-D	625 LIG, Sector 41-D	2400.75
2661	3047-1	41-D	625 LIG, Sector 41-D	81.75
2662	3047-2	41-D	625 LIG, Sector 41-D	626.75
2663	3048	41-D	625 LIG, Sector 41-D	1673.25
2664	3048-1	41-D	625 LIG, Sector 41-D	517.75
2665	3048-2	41-D	625 LIG, Sector 41-D	572.25
2666	3049	41-D	625 LIG, Sector 41-D	218.25
2667	3050-2	41-D	625 LIG, Sector 41-D	408.75
2668	3052-1	41-D	625 LIG, Sector 41-D	81.75
2669	3052-2	41-D	625 LIG, Sector 41-D	681.25
2670	3053	41-D	625 LIG, Sector 41-D	218.25
2671	3053-2	41-D	625 LIG, Sector 41-D	408.75
2672	3054-1	41-D	625 LIG, Sector 41-D	190.75
2673	3055	41-D	625 LIG, Sector 41-D	654.75
2674	3055-2	41-D	625 LIG, Sector 41-D	681.25
2675	3056-1	41-D	625 LIG, Sector 41-D	790.25
2676	3056-2	41-D	625 LIG, Sector 41-D	681.25
2677	3057	41-D	625 LIG, Sector 41-D	509.25
2678	3058	41-D	625 LIG, Sector 41-D	945.75
2679	3058-2	41-D	625 LIG, Sector 41-D	136.25
2680	3059	41-D	625 LIG, Sector 41-D	2400.75
2681	3060	41-D	625 LIG, Sector 41-D	1527.75
2682	3060-1	41-D	625 LIG, Sector 41-D	81.75
2683	3061	41-D	625 LIG, Sector 41-D	2115.425
2684	3062-1	41-D	625 LIG, Sector 41-D	299.75
2685	3063-1	41-D	625 LIG, Sector 41-D	408.75
2686	3063-2	41-D	625 LIG, Sector 41-D	136.25
2687	3064	41-D	625 LIG, Sector 41-D	2400.75
2688	3065	41-D	625 LIG, Sector 41-D	800.25
2689	3065-1	41-D	625 LIG, Sector 41-D	299.75
2690	3065-2	41-D	625 LIG, Sector 41-D	187.25
2691	3066	41-D	625 LIG, Sector 41-D	2546.25
2692	3067	41-D	625 LIG, Sector 41-D	218.25
2693	3067-2	41-D	625 LIG, Sector 41-D	245.25
2694	3068	41-D	625 LIG, Sector 41-D	218.25
2695	3068-1	41-D	625 LIG, Sector 41-D	190.75
2696	3068-2	41-D	625 LIG, Sector 41-D	626.75

2697	3069	41-D	625 LIG, Sector 41-D	218.25
2698	3069-1	41-D	625 LIG, Sector 41-D	299.75
2699	3069-2	41-D	625 LIG, Sector 41-D	953.75
2700	3070	41-D	625 LIG, Sector 41-D	218.25
2701	3071	41-D	625 LIG, Sector 41-D	2691.75
2702	3071-1	41-D	625 LIG, Sector 41-D	81.75
2703	3071-2	41-D	625 LIG, Sector 41-D	463.25
2704	3072	41-D	625 LIG, Sector 41-D	218.25
2705	3072-1	41-D	625 LIG, Sector 41-D	899.25
2706	3075-1	41-D	625 LIG, Sector 41-D	81.75
2707	3075-2	41-D	625 LIG, Sector 41-D	245.25
2708	3076-1	41-D	625 LIG, Sector 41-D	81.75
2709	3077-1	41-D	625 LIG, Sector 41-D	844.75
2710	3077-2	41-D	625 LIG, Sector 41-D	136.25
2711	3078	41-D	625 LIG, Sector 41-D	461.25
2712	3079-1	41-D	625 LIG, Sector 41-D	1008.25
2713	3080	41-D	625 LIG, Sector 41-D	1818.75
2714	3080-2	41-D	625 LIG, Sector 41-D	190.75
2715	3081	41-D	625 LIG, Sector 41-D	1527.75
2716	3081-2	41-D	625 LIG, Sector 41-D	790.25
2717	3082	41-D	625 LIG, Sector 41-D	3419.25
2718	3082-1	41-D	625 LIG, Sector 41-D	572.25
2719	3082-2	41-D	625 LIG, Sector 41-D	681.25
2720	3083	41-D	625 LIG, Sector 41-D	509.25
2721	3083-1	41-D	625 LIG, Sector 41-D	354.25
2722	3083-2	41-D	625 LIG, Sector 41-D	81.75
2723	3084-1	41-D	625 LIG, Sector 41-D	81.75
2724	3085-1	41-D	625 LIG, Sector 41-D	408.75
2725	3085-2	41-D	625 LIG, Sector 41-D	136.25
2726	3086	41-D	625 LIG, Sector 41-D	2109.75
2727	3087	41-D	625 LIG, Sector 41-D	1818.75
2728	3087-1	41-D	625 LIG, Sector 41-D	572.25
2729	3087-2	41-D	625 LIG, Sector 41-D	463.25
2730	3089-2	41-D	625 LIG, Sector 41-D	299.75
2731	3091	41-D	625 LIG, Sector 41-D	218.25
2732	3091-1	41-D	625 LIG, Sector 41-D	463.25
2733	3092	41-D	625 LIG, Sector 41-D	363.75
2734	3092-1	41-D	625 LIG, Sector 41-D	899.25
2735	3093	41-D	625 LIG, Sector 41-D	654.75
2736	3093-1	41-D	625 LIG, Sector 41-D	572.25
2737	3093-2	41-D	625 LIG, Sector 41-D	81.75
2738	3094-2	41-D	625 LIG, Sector 41-D	245.25
2739	3095	41-D	625 LIG, Sector 41-D	2255.25
2740	3096	41-D	625 LIG, Sector 41-D	654.75
2741	3096-2	41-D	625 LIG, Sector 41-D	572.25
2742	3097	41-D	625 LIG, Sector 41-D	1964.25
2743	3097-1	41-D	625 LIG, Sector 41-D	626.75
2744	3097-2	41-D	625 LIG, Sector 41-D	81.75
2745	3098	41-D	625 LIG, Sector 41-D	218.25
2746	3098-2	41-D	625 LIG, Sector 41-D	81.75

2747	3099	41-D	625 LIG, Sector 41-D	2126.925
2748	3099-2	41-D	625 LIG, Sector 41-D	408.75
2749	3100-2	41-D	625 LIG, Sector 41-D	190.75
2750	3101	41-D	625 LIG, Sector 41-D	647.325
2751	3103	41-D	625 LIG, Sector 41-D	218.25
2752	3103-1	41-D	625 LIG, Sector 41-D	681.25
2753	3104-1	41-D	625 LIG, Sector 41-D	463.25
2754	3106	41-D	625 LIG, Sector 41-D	1673.25
2755	3106-1	41-D	625 LIG, Sector 41-D	572.25
2756	3106-2	41-D	625 LIG, Sector 41-D	81.75
2757	3107	41-D	625 LIG, Sector 41-D	1382.25
2758	3107-1	41-D	625 LIG, Sector 41-D	953.75
2759	3107-2	41-D	625 LIG, Sector 41-D	54.5
2760	3108	41-D	625 LIG, Sector 41-D	1818.75
2761	3108-1	41-D	625 LIG, Sector 41-D	299.75
2762	3108-2	41-D	625 LIG, Sector 41-D	1008.25
2763	3109	41-D	625 LIG, Sector 41-D	1673.25
2764	3109-2	41-D	625 LIG, Sector 41-D	81.75
2765	3110-1	41-D	625 LIG, Sector 41-D	245.25
2766	3111	41-D	625 LIG, Sector 41-D	647.325
2767	3111-1	41-D	625 LIG, Sector 41-D	572.25
2768	3111-2	41-D	625 LIG, Sector 41-D	1062.75
2769	3112-1	41-D	625 LIG, Sector 41-D	899.25
2770	3112-2	41-D	625 LIG, Sector 41-D	463.25
2771	3113	41-D	625 LIG, Sector 41-D	277.425
2772	3113-1	41-D	625 LIG, Sector 41-D	408.75
2773	3113-2	41-D	625 LIG, Sector 41-D	681.25
2774	3114-1	41-D	625 LIG, Sector 41-D	81.75
2775	3114-2	41-D	625 LIG, Sector 41-D	81.75
2776	3115	41-D	625 LIG, Sector 41-D	277.425
2777	3115-1	41-D	625 LIG, Sector 41-D	81.75
2778	3116-1	41-D	625 LIG, Sector 41-D	626.75
2779	3116-2	41-D	625 LIG, Sector 41-D	517.75
2780	3117	41-D	625 LIG, Sector 41-D	832.275
2781	3117-1	41-D	625 LIG, Sector 41-D	626.75
2782	3118-1	41-D	625 LIG, Sector 41-D	517.75
2783	3118-2	41-D	625 LIG, Sector 41-D	245.25
2784	3119	41-D	625 LIG, Sector 41-D	2546.25
2785	3119-1	41-D	625 LIG, Sector 41-D	735.75
2786	3120-1	41-D	625 LIG, Sector 41-D	245.25
2787	3120-2	41-D	625 LIG, Sector 41-D	136.25
2788	3121	41-D	625 LIG, Sector 41-D	2691.75
2789	3121-1	41-D	625 LIG, Sector 41-D	1008.25
2790	3121-2	41-D	625 LIG, Sector 41-D	572.25
2791	3122-2	41-D	625 LIG, Sector 41-D	899.25
2792	3123	41-D	625 LIG, Sector 41-D	945.75
2793	3123-1	41-D	625 LIG, Sector 41-D	136.25
2794	3124-1	41-D	625 LIG, Sector 41-D	572.25
2795	3124-2	41-D	625 LIG, Sector 41-D	953.75
2796	3125	41-D	625 LIG, Sector 41-D	654.75



2797	3125-1	41-D	625 LIG, Sector 41-D	1117.25
2798	3126	41-D	625 LIG, Sector 41-D	1091.25
2799	3126-1	41-D	625 LIG, Sector 41-D	190.75
2800	3126-2	41-D	625 LIG, Sector 41-D	136.25
2801	3127-1	41-D	625 LIG, Sector 41-D	626.75
2802	3127-2	41-D	625 LIG, Sector 41-D	354.25
2803	3129-1	41-D	625 LIG, Sector 41-D	408.75
2804	3129-2	41-D	625 LIG, Sector 41-D	1171.75
2805	3130-2	41-D	625 LIG, Sector 41-D	626.75
2806	3132	41-D	625 LIG, Sector 41-D	1818.75
2807	3132-1	41-D	625 LIG, Sector 41-D	81.75
2808	3132-2	41-D	625 LIG, Sector 41-D	467.5
2809	3133	41-D	625 LIG, Sector 41-D	3273.75
2810	3133-1	41-D	625 LIG, Sector 41-D	626.75
2811	3134	41-D	625 LIG, Sector 41-D	800.25
2812	3134-1	41-D	625 LIG, Sector 41-D	681.25
2813	3134-2	41-D	625 LIG, Sector 41-D	687.5
2814	3135-1	41-D	625 LIG, Sector 41-D	299.75
2815	3135-2	41-D	625 LIG, Sector 41-D	522.5
2816	3136	41-D	625 LIG, Sector 41-D	363.75
2817	3137	41-D	625 LIG, Sector 41-D	218.25
2818	3138	41-D	625 LIG, Sector 41-D	654.75
2819	3138-1	41-D	625 LIG, Sector 41-D	517.75
2820	3138-2	41-D	625 LIG, Sector 41-D	190.75
2821	3139	41-D	625 LIG, Sector 41-D	832.275
2822	3139-2	41-D	625 LIG, Sector 41-D	735.75
2823	3140-2	41-D	625 LIG, Sector 41-D	245.25
2824	3141	41-D	625 LIG, Sector 41-D	2496.825
2825	3141-2	41-D	625 LIG, Sector 41-D	735.75
2826	3142-2	41-D	625 LIG, Sector 41-D	136.25
2827	3144-1	41-D	625 LIG, Sector 41-D	796.25
2828	3145-1	41-D	625 LIG, Sector 41-D	463.25
2829	3145-2	41-D	625 LIG, Sector 41-D	735.75
2830	3146	41-D	625 LIG, Sector 41-D	2109.75
2831	3146-1	41-D	625 LIG, Sector 41-D	681.25
2832	3147-1	41-D	625 LIG, Sector 41-D	299.75
2833	3148	41-D	625 LIG, Sector 41-D	1673.25
2834	3148-2	41-D	625 LIG, Sector 41-D	735.75
2835	3207	41-D	625 LIG, Sector 41-D	1236.75
2836	3207-2	41-D	625 LIG, Sector 41-D	626.75
2837	3208	41-D	625 LIG, Sector 41-D	945.75
2838	3208-1	41-D	625 LIG, Sector 41-D	81.75
2839	3208-2	41-D	625 LIG, Sector 41-D	81.75
2840	3209	41-D	625 LIG, Sector 41-D	1818.75
2841	3209-1	41-D	625 LIG, Sector 41-D	299.75
2842	3209-2	41-D	625 LIG, Sector 41-D	626.75
2843	3210	41-D	625 LIG, Sector 41-D	277.425
2844	3210-2	41-D	625 LIG, Sector 41-D	245.25
2845	3211-1	41-D	625 LIG, Sector 41-D	463.25
2846	3211-2	41-D	625 LIG, Sector 41-D	735.75

2847	3212-1	41-D	625 LIG, Sector 41-D	572.25
2848	3213	41-D	625 LIG, Sector 41-D	1673.25
2849	3213-1	41-D	625 LIG, Sector 41-D	517.75
2850	3214	41-D	625 LIG, Sector 41-D	1382.25
2851	3214-1	41-D	625 LIG, Sector 41-D	354.25
2852	3214-2	41-D	625 LIG, Sector 41-D	735.75
2853	3215-1	41-D	625 LIG, Sector 41-D	190.75
2854	3216-1	41-D	625 LIG, Sector 41-D	681.25
2855	3216-2	41-D	625 LIG, Sector 41-D	572.25
2856	3219-2	41-D	625 LIG, Sector 41-D	81.75
2857	3220-2	41-D	625 LIG, Sector 41-D	354.25
2858	3221-1	41-D	625 LIG, Sector 41-D	463.25
2859	3221-2	41-D	625 LIG, Sector 41-D	1171.75
2860	3222-1	41-D	625 LIG, Sector 41-D	190.75
2861	3223	41-D	625 LIG, Sector 41-D	218.25
2862	3223-1	41-D	625 LIG, Sector 41-D	844.75
2863	3224-2	41-D	625 LIG, Sector 41-D	136.25
2864	3225	41-D	625 LIG, Sector 41-D	218.25
2865	3225-1	41-D	625 LIG, Sector 41-D	790.25
2866	3225-2	41-D	625 LIG, Sector 41-D	245.25
2867	3226	41-D	625 LIG, Sector 41-D	2400.75
2868	3226-1	41-D	625 LIG, Sector 41-D	1008.25
2869	3226-2	41-D	625 LIG, Sector 41-D	463.25
2870	3227	41-D	625 LIG, Sector 41-D	1757.025
2871	3227-1	41-D	625 LIG, Sector 41-D	299.75
2872	3227-2	41-D	625 LIG, Sector 41-D	190.75
2873	3228-1	41-D	625 LIG, Sector 41-D	299.75
2874	3229	41-D	625 LIG, Sector 41-D	1757.025
2875	3229-1	41-D	625 LIG, Sector 41-D	190.75
2876	3230-1	41-D	625 LIG, Sector 41-D	136.25
2877	3230-2	41-D	625 LIG, Sector 41-D	245.25
2878	3231	41-D	625 LIG, Sector 41-D	218.25
2879	3231-2	41-D	625 LIG, Sector 41-D	136.25
2880	3232	41-D	625 LIG, Sector 41-D	2255.25
2881	3232-1	41-D	625 LIG, Sector 41-D	136.25
2882	3233-1	41-D	625 LIG, Sector 41-D	190.75
2883	3233-2	41-D	625 LIG, Sector 41-D	81.75
2884	3234-1	41-D	625 LIG, Sector 41-D	572.25
2885	3235	41-D	625 LIG, Sector 41-D	832.275
2886	3235-1	41-D	625 LIG, Sector 41-D	1008.25
2887	3236-1	41-D	625 LIG, Sector 41-D	626.75
2888	3236-2	41-D	625 LIG, Sector 41-D	844.75
2889	3237-1	41-D	625 LIG, Sector 41-D	953.75
2890	3238	41-D	625 LIG, Sector 41-D	654.75
2891	3238-2	41-D	625 LIG, Sector 41-D	626.75
2892	3239-1	41-D	625 LIG, Sector 41-D	681.25
2893	3240	41-D	625 LIG, Sector 41-D	681.25
2894	3241	41-D	625 LIG, Sector 41-D	218.25
2895	3241-1	41-D	625 LIG, Sector 41-D	354.25
2896	3241-2	41-D	625 LIG, Sector 41-D	899.25

2897	3242	41-D	625 LIG, Sector 41-D	2496.825
2898	3242-1	41-D	625 LIG, Sector 41-D	844.75
2899	3242-2	41-D	625 LIG, Sector 41-D	81.75
2900	3243-1	41-D	625 LIG, Sector 41-D	953.75
2901	3243-2	41-D	625 LIG, Sector 41-D	299.75
2902	3245	41-D	625 LIG, Sector 41-D	1823.75
2903	3245-1	41-D	625 LIG, Sector 41-D	1226.25
2904	3246	41-D	625 LIG, Sector 41-D	945.75
2905	3246-2	41-D	625 LIG, Sector 41-D	517.75
2906	3247	41-D	625 LIG, Sector 41-D	218.25
2907	3247-2	41-D	625 LIG, Sector 41-D	626.75
2908	3248-1	41-D	625 LIG, Sector 41-D	245.25
2909	3248-2	41-D	625 LIG, Sector 41-D	626.75
2910	3249-1	41-D	625 LIG, Sector 41-D	681.25
2911	3249-2	41-D	625 LIG, Sector 41-D	136.25
2912	3250	41-D	625 LIG, Sector 41-D	1387.125
2913	3250-1	41-D	625 LIG, Sector 41-D	299.75
2914	3251	41-D	625 LIG, Sector 41-D	218.25
2915	3251-2	41-D	625 LIG, Sector 41-D	245.25
2916	3252-1	41-D	625 LIG, Sector 41-D	626.75
2917	3253	41-D	625 LIG, Sector 41-D	218.25
2918	3253-1	41-D	625 LIG, Sector 41-D	408.75
2919	3253-2	41-D	625 LIG, Sector 41-D	953.75
2920	3254	41-D	625 LIG, Sector 41-D	363.75
2921	3254-2	41-D	625 LIG, Sector 41-D	1008.25
2922	3258	41-D	625 LIG, Sector 41-D	3419.25
2923	3258-1	41-D	625 LIG, Sector 41-D	81.75
2924	3258-2	41-D	625 LIG, Sector 41-D	1280.75
2925	3259	41-D	625 LIG, Sector 41-D	2837.25
2926	3259-1	41-D	625 LIG, Sector 41-D	81.75
2927	3259-2	41-D	625 LIG, Sector 41-D	899.25
2928	3260	41-D	625 LIG, Sector 41-D	218.25
2929	3260-1	41-D	625 LIG, Sector 41-D	626.75
2930	3260-2	41-D	625 LIG, Sector 41-D	899.25
2931	3261-2	41-D	625 LIG, Sector 41-D	626.75
2932	3262-2	41-D	625 LIG, Sector 41-D	572.25
2933	3263	41-D	625 LIG, Sector 41-D	2982.75
2934	3263-1	41-D	625 LIG, Sector 41-D	81.75
2935	3263-2	41-D	625 LIG, Sector 41-D	572.25
2936	3265	41-D	625 LIG, Sector 41-D	1017.225
2937	3265-1	41-D	625 LIG, Sector 41-D	408.75
2938	3265-2	41-D	625 LIG, Sector 41-D	844.75
2939	3266-1	41-D	625 LIG, Sector 41-D	81.75
2940	3266-2	41-D	625 LIG, Sector 41-D	626.75
2941	3267-1	41-D	625 LIG, Sector 41-D	245.25
2942	3267-2	41-D	625 LIG, Sector 41-D	245.25
2943	3268-2	41-D	625 LIG, Sector 41-D	81.75
2944	3269	41-D	625 LIG, Sector 41-D	509.25
2945	3269-1	41-D	625 LIG, Sector 41-D	681.25
2946	3269-2	41-D	625 LIG, Sector 41-D	136.25

2947	3270	41-D	625 LIG, Sector 41-D	354.25
2948	3270-1	41-D	625 LIG, Sector 41-D	136.25
2949	3272	41-D	625 LIG, Sector 41-D	2255.25
2950	3272-1	41-D	625 LIG, Sector 41-D	81.75
2951	3273-1	41-D	625 LIG, Sector 41-D	790.25
2952	3273-2	41-D	625 LIG, Sector 41-D	354.25
2953	3274	41-D	625 LIG, Sector 41-D	800.25
2954	5605	M.M.	600 HIG-I, MM	3685
2955	5610	M.M.	600 HIG-I, MM	3685
2956	5623	M.M.	600 HIG-I, MM	14740
2957	5639	M.M.	600 HIG-I, MM	81070
2958	5640	M.M.	600 HIG-I, MM	40535
2959	5649	M.M.	600 HIG-I, MM	22110
2960	5670	M.M.	600 HIG-I, MM	7370
2961	5675	M.M.	600 HIG-I, MM	55275
2962	5682	M.M.	600 HIG-I, MM	3685
2963	5688	M.M.	600 HIG-I, MM	18425
2964	5694	M.M.	600 HIG-I, MM	73700
2965	5695	M.M.	600 HIG-I, MM	3685
2966	5700	M.M.	600 HIG-I, MM	3685
2967	5720	M.M.	600 HIG-I, MM	11055
2968	5721	M.M.	600 HIG-I, MM	3685
2969	5722	M.M.	600 HIG-I, MM	11055
2970	5729	M.M.	600 HIG-I, MM	36850
2971	5730	M.M.	600 HIG-I, MM	3685
2972	5732	M.M.	600 HIG-I, MM	51590
2973	5736	M.M.	600 HIG-I, MM	25795
2974	5737	M.M.	600 HIG-I, MM	18425
2975	5739	M.M.	600 HIG-I, MM	84755
2976	5740	M.M.	600 HIG-I, MM	29480
2977	5761	M.M.	600 HIG-I, MM	55275
2978	5767	M.M.	600 HIG-I, MM	3685
2979	5777	M.M.	600 HIG-I, MM	3685
2980	5785	M.M.	600 HIG-I, MM	36850
2981	5788	M.M.	600 HIG-I, MM	18425
2982	5790	M.M.	600 HIG-I, MM	7370
2983	5792	M.M.	600 HIG-I, MM	14740
2984	5798	M.M.	600 HIG-I, MM	3685
2985	5799	M.M.	600 HIG-I, MM	3685
2986	5800	M.M.	600 HIG-I, MM	3685
2987	5808	M.M.	600 HIG-I, MM	3685
2988	5817	M.M.	600 HIG-I, MM	3685
2989	5825	M.M.	600 HIG-I, MM	3685
2990	5854	M.M.	600 HIG-I, MM	3685
2991	5855	M.M.	600 HIG-I, MM	3685
2992	5861	M.M.	600 HIG-I, MM	3685
2993	5863	M.M.	600 HIG-I, MM	3685
2994	5869	M.M.	600 HIG-I, MM	33165
2995	5873	M.M.	600 HIG-I, MM	3685
2996	5875	M.M.	600 HIG-I, MM	40535

2997	5877	M.M.	600 HIG-I, MM	3685
2998	5878	M.M.	600 HIG-I, MM	51590
2999	5879	M.M.	600 HIG-I, MM	3685
3000	5883	M.M.	600 HIG-I, MM	47905
3001	5887	M.M.	600 HIG-I, MM	3685
3002	5888	M.M.	600 HIG-I, MM	44220
3003	5889	M.M.	600 HIG-I, MM	3685
3004	5891	M.M.	600 HIG-I, MM	3685
3005	5893	M.M.	600 HIG-I, MM	7370
3006	5895	M.M.	600 HIG-I, MM	40535
3007	5899	M.M.	600 HIG-I, MM	3685
3008	5903	M.M.	600 HIG-I, MM	14740
3009	5904	M.M.	600 HIG-I, MM	36850
3010	5906	M.M.	600 HIG-I, MM	29480
3011	5907	M.M.	600 HIG-I, MM	3685
3012	5910	M.M.	600 HIG-I, MM	66330
3013	5919	M.M.	600 HIG-I, MM	14740
3014	5920	M.M.	600 HIG-I, MM	3685
3015	5922	M.M.	600 HIG-I, MM	3685
3016	5926	M.M.	600 HIG-I, MM	51590
3017	5928	M.M.	600 HIG-I, MM	7370
3018	5929	M.M.	600 HIG-I, MM	7370
3019	5931	M.M.	600 HIG-I, MM	51590
3020	5932	M.M.	600 HIG-I, MM	3685
3021	5933	M.M.	600 HIG-I, MM	3685
3022	5934	M.M.	600 HIG-I, MM	55275
3023	5937	M.M.	600 HIG-I, MM	3685
3024	5940	M.M.	600 HIG-I, MM	3685
3025	5950	M.M.	600 HIG-I, MM	3685
3026	5955	M.M.	600 HIG-I, MM	44220
3027	5960	M.M.	600 HIG-I, MM	33165
3028	5961	M.M.	600 HIG-I, MM	3685
3029	5962	M.M.	600 HIG-I, MM	3685
3030	5965	M.M.	600 HIG-I, MM	3685
3031	5969	M.M.	600 HIG-I, MM	51590
3032	5974	M.M.	600 HIG-I, MM	47905
3033	5978	M.M.	600 HIG-I, MM	44220
3034	5982	M.M.	600 HIG-I, MM	3685
3035	5986	M.M.	600 HIG-I, MM	55275
3036	5987	M.M.	600 HIG-I, MM	51590
3037	5989	M.M.	600 HIG-I, MM	44220
3038	5990	M.M.	600 HIG-I, MM	3685
3039	6001	M.M.	600 HIG-I, MM	3685
3040	6004	M.M.	600 HIG-I, MM	77385
3041	6013	M.M.	600 HIG-I, MM	18425
3042	6017	M.M.	600 HIG-I, MM	3685
3043	6022	M.M.	600 HIG-I, MM	3685
3044	6024	M.M.	600 HIG-I, MM	36850
3045	6028	M.M.	600 HIG-I, MM	18425
3046	6029	M.M.	600 HIG-I, MM	3685

3047	6033	M.M.	600 HIG-I, MM	73700
3048	6037	M.M.	600 HIG-I, MM	58960
3049	6040	M.M.	600 HIG-I, MM	3685
3050	6042	M.M.	600 HIG-I, MM	14740
3051	6043	M.M.	600 HIG-I, MM	58960
3052	6044	M.M.	600 HIG-I, MM	47905
3053	6045	M.M.	600 HIG-I, MM	7370
3054	6047	M.M.	600 HIG-I, MM	3685
3055	6049	M.M.	600 HIG-I, MM	51590
3056	6055	M.M.	600 HIG-I, MM	11055
3057	6064	M.M.	600 HIG-I, MM	3685
3058	6066	M.M.	600 HIG-I, MM	3685
3059	6067	M.M.	600 HIG-I, MM	14740
3060	6075	M.M.	600 HIG-I, MM	51590
3061	6080	M.M.	600 HIG-I, MM	29480
3062	6081	M.M.	600 HIG-I, MM	70015
3063	6082	M.M.	600 HIG-I, MM	14740
3064	6088	M.M.	600 HIG-I, MM	18425
3065	6090	M.M.	600 HIG-I, MM	36850
3066	6093	M.M.	600 HIG-I, MM	3685
3067	6096	M.M.	600 HIG-I, MM	7370
3068	6105	M.M.	600 HIG-I, MM	14740
3069	6107	M.M.	600 HIG-I, MM	3685
3070	6109	M.M.	600 HIG-I, MM	3685
3071	6111	M.M.	600 HIG-I, MM	3685
3072	6112	M.M.	600 HIG-I, MM	3685
3073	6115	M.M.	600 HIG-I, MM	3685
3074	6119	M.M.	600 HIG-I, MM	3685
3075	6131	M.M.	600 HIG-I, MM	11055
3076	6142	M.M.	600 HIG-I, MM	51590
3077	6152	M.M.	600 HIG-I, MM	29480
3078	6153	M.M.	600 HIG-I, MM	14740
3079	6155	M.M.	600 HIG-I, MM	51590
3080	6157	M.M.	600 HIG-I, MM	3685
3081	6160	M.M.	600 HIG-I, MM	33165
3082	6161	M.M.	600 HIG-I, MM	18425
3083	6163	M.M.	600 HIG-I, MM	3685
3084	6167	M.M.	600 HIG-I, MM	18425
3085	6171	M.M.	600 HIG-I, MM	7370
3086	6172	M.M.	600 HIG-I, MM	47905
3087	6175	M.M.	600 HIG-I, MM	29480
3088	6177	M.M.	600 HIG-I, MM	81070
3089	6178	M.M.	600 HIG-I, MM	47905
3090	6182	M.M.	600 HIG-I, MM	3685
3091	6183	M.M.	600 HIG-I, MM	47905
3092	6185	M.M.	600 HIG-I, MM	3685
3093	6186	M.M.	600 HIG-I, MM	3685
3094	6189	M.M.	600 HIG-I, MM	51590
3095	6191	M.M.	600 HIG-I, MM	22110
3096	6192	M.M.	600 HIG-I, MM	47905

3097	6193	M.M.	600 HIG-I, MM	36850
3098	6195	M.M.	600 HIG-I, MM	36850
3099	6197	M.M.	600 HIG-I, MM	84755
3100	6198	M.M.	600 HIG-I, MM	47905
3101	6199	M.M.	600 HIG-I, MM	3685
3102	5001-3	M.M.	312 MIG, CAT-III, MM	1146
3103	5002	M.M.	312 MIG, CAT-III, MM	5157
3104	5002-2	M.M.	312 MIG, CAT-III, MM	4584
3105	5002-3	M.M.	312 MIG, CAT-III, MM	573
3106	5003-1	M.M.	312 MIG, CAT-III, MM	573
3107	5003-2	M.M.	312 MIG, CAT-III, MM	573
3108	5004	M.M.	312 MIG, CAT-III, MM	2865
3109	5004-2	M.M.	312 MIG, CAT-III, MM	573
3110	5005-2	M.M.	312 MIG, CAT-III, MM	1146
3111	5008-3	M.M.	312 MIG, CAT-III, MM	6303
3112	5009	M.M.	312 MIG, CAT-III, MM	12606
3113	5009-2	M.M.	312 MIG, CAT-III, MM	1146
3114	5010	M.M.	312 MIG, CAT-III, MM	14898
3115	5010-2	M.M.	312 MIG, CAT-III, MM	573
3116	5010-3	M.M.	312 MIG, CAT-III, MM	1719
3117	5011-1	M.M.	312 MIG, CAT-III, MM	2292
3118	5011-2	M.M.	312 MIG, CAT-III, MM	2292
3119	5011-3	M.M.	312 MIG, CAT-III, MM	2292
3120	5012-1	M.M.	312 MIG, CAT-III, MM	14898
3121	5012-2	M.M.	312 MIG, CAT-III, MM	573
3122	5012-3	M.M.	312 MIG, CAT-III, MM	573
3123	5013	M.M.	312 MIG, CAT-III, MM	573
3124	5014	M.M.	312 MIG, CAT-III, MM	573
3125	5014-1	M.M.	312 MIG, CAT-III, MM	7449
3126	5014-3	M.M.	312 MIG, CAT-III, MM	4584
3127	5015	M.M.	312 MIG, CAT-III, MM	573
3128	5015-1	M.M.	312 MIG, CAT-III, MM	4011
3129	5015-3	M.M.	312 MIG, CAT-III, MM	5157
3130	5017	M.M.	312 MIG, CAT-III, MM	573
3131	5017-1	M.M.	312 MIG, CAT-III, MM	4584
3132	5017-2	M.M.	312 MIG, CAT-III, MM	573
3133	5018	M.M.	312 MIG, CAT-III, MM	14325
3134	5018-1	M.M.	312 MIG, CAT-III, MM	1719
3135	5018-2	M.M.	312 MIG, CAT-III, MM	6876
3136	5018-3	M.M.	312 MIG, CAT-III, MM	573
3137	5019	M.M.	312 MIG, CAT-III, MM	573
3138	5019-1	M.M.	312 MIG, CAT-III, MM	573
3139	5019-2	M.M.	312 MIG, CAT-III, MM	573
3140	5019-3	M.M.	312 MIG, CAT-III, MM	573
3141	5020	M.M.	312 MIG, CAT-III, MM	573
3142	5020-1	M.M.	312 MIG, CAT-III, MM	573
3143	5020-3	M.M.	312 MIG, CAT-III, MM	573
3144	5021	M.M.	312 MIG, CAT-III, MM	573
3145	5022-2	M.M.	312 MIG, CAT-III, MM	573
3146	5022-3	M.M.	312 MIG, CAT-III, MM	8595

3147	5023	M.M.	312 MIG, CAT-III, MM	8595
3148	5023-1	M.M.	312 MIG, CAT-III, MM	1719
3149	5024	M.M.	312 MIG, CAT-III, MM	573
3150	5024-1	M.M.	312 MIG, CAT-III, MM	2865
3151	5024-2	M.M.	312 MIG, CAT-III, MM	6876
3152	5025	M.M.	312 MIG, CAT-III, MM	573
3153	5025-1	M.M.	312 MIG, CAT-III, MM	573
3154	5026	M.M.	312 MIG, CAT-III, MM	13752
3155	5026-1	M.M.	312 MIG, CAT-III, MM	1146
3156	5027	M.M.	312 MIG, CAT-III, MM	573
3157	5027-1	M.M.	312 MIG, CAT-III, MM	573
3158	5027-2	M.M.	312 MIG, CAT-III, MM	573
3159	5027-3	M.M.	312 MIG, CAT-III, MM	573
3160	5028	M.M.	312 MIG, CAT-III, MM	573
3161	5028-1	M.M.	312 MIG, CAT-III, MM	11460
3162	5028-3	M.M.	312 MIG, CAT-III, MM	5157
3163	5029	M.M.	312 MIG, CAT-III, MM	8595
3164	5029-1	M.M.	312 MIG, CAT-III, MM	573
3165	5029-2	M.M.	312 MIG, CAT-III, MM	2865
3166	5029-3	M.M.	312 MIG, CAT-III, MM	573
3167	5030	M.M.	312 MIG, CAT-III, MM	5157
3168	5030-1	M.M.	312 MIG, CAT-III, MM	10314
3169	5030-2	M.M.	312 MIG, CAT-III, MM	9168
3170	5030-3	M.M.	312 MIG, CAT-III, MM	573
3171	5031	M.M.	312 MIG, CAT-III, MM	573
3172	5031-2	M.M.	312 MIG, CAT-III, MM	1146
3173	5031-3	M.M.	312 MIG, CAT-III, MM	1146
3174	5032-1	M.M.	312 MIG, CAT-III, MM	573
3175	5032-3	M.M.	312 MIG, CAT-III, MM	573
3176	5033-2	M.M.	312 MIG, CAT-III, MM	573
3177	5034	M.M.	312 MIG, CAT-III, MM	2292
3178	5034-1	M.M.	312 MIG, CAT-III, MM	573
3179	5034-2	M.M.	312 MIG, CAT-III, MM	573
3180	5034-3	M.M.	312 MIG, CAT-III, MM	573
3181	5035-1	M.M.	312 MIG, CAT-III, MM	573
3182	5035-2	M.M.	312 MIG, CAT-III, MM	1719
3183	5035-3	M.M.	312 MIG, CAT-III, MM	2292
3184	5036	M.M.	312 MIG, CAT-III, MM	573
3185	5036-1	M.M.	312 MIG, CAT-III, MM	6303
3186	5036-2	M.M.	312 MIG, CAT-III, MM	5730
3187	5037	M.M.	312 MIG, CAT-III, MM	1146
3188	5037-1	M.M.	312 MIG, CAT-III, MM	1146
3189	5037-2	M.M.	312 MIG, CAT-III, MM	573
3190	5037-3	M.M.	312 MIG, CAT-III, MM	573
3191	5038-1	M.M.	312 MIG, CAT-III, MM	2292
3192	5038-2	M.M.	312 MIG, CAT-III, MM	9168
3193	5039	M.M.	312 MIG, CAT-III, MM	573
3194	5039-1	M.M.	312 MIG, CAT-III, MM	1719
3195	5039-2	M.M.	312 MIG, CAT-III, MM	573
3196	5040	M.M.	312 MIG, CAT-III, MM	573



3197	5040-1	M.M.	312 MIG, CAT-III, MM	6303
3198	5040-2	M.M.	312 MIG, CAT-III, MM	1719
3199	5040-3	M.M.	312 MIG, CAT-III, MM	573
3200	5041-1	M.M.	312 MIG, CAT-III, MM	9741
3201	5041-3	M.M.	312 MIG, CAT-III, MM	1146
3202	5042-3	M.M.	312 MIG, CAT-III, MM	2292
3203	5043	M.M.	312 MIG, CAT-III, MM	2292
3204	5043-1	M.M.	312 MIG, CAT-III, MM	8595
3205	5043-2	M.M.	312 MIG, CAT-III, MM	573
3206	5044	M.M.	312 MIG, CAT-III, MM	573
3207	5044-1	M.M.	312 MIG, CAT-III, MM	8595
3208	5044-3	M.M.	312 MIG, CAT-III, MM	573
3209	5045-3	M.M.	312 MIG, CAT-III, MM	573
3210	5046	M.M.	312 MIG, CAT-III, MM	14898
3211	5046-2	M.M.	312 MIG, CAT-III, MM	1146
3212	5047	M.M.	312 MIG, CAT-III, MM	573
3213	5047-1	M.M.	312 MIG, CAT-III, MM	573
3214	5047-2	M.M.	312 MIG, CAT-III, MM	573
3215	5047-3	M.M.	312 MIG, CAT-III, MM	573
3216	5048	M.M.	312 MIG, CAT-III, MM	11460
3217	5048-1	M.M.	312 MIG, CAT-III, MM	573
3218	5048-3	M.M.	312 MIG, CAT-III, MM	13179
3219	5049-1	M.M.	312 MIG, CAT-III, MM	573
3220	5049-3	M.M.	312 MIG, CAT-III, MM	14898
3221	5050	M.M.	312 MIG, CAT-III, MM	1146
3222	5050-1	M.M.	312 MIG, CAT-III, MM	1719
3223	5051	M.M.	312 MIG, CAT-III, MM	2292
3224	5051-1	M.M.	312 MIG, CAT-III, MM	8595
3225	5051-2	M.M.	312 MIG, CAT-III, MM	573
3226	5051-3	M.M.	312 MIG, CAT-III, MM	573
3227	5052-3	M.M.	312 MIG, CAT-III, MM	573
3228	5053	M.M.	312 MIG, CAT-III, MM	573
3229	5053-1	M.M.	312 MIG, CAT-III, MM	1150
3230	5053-2	M.M.	312 MIG, CAT-III, MM	573
3231	5053-3	M.M.	312 MIG, CAT-III, MM	573
3232	5054-1	M.M.	312 MIG, CAT-III, MM	9168
3233	5054-2	M.M.	312 MIG, CAT-III, MM	573
3234	5054-3	M.M.	312 MIG, CAT-III, MM	8595
3235	5091	M.M.	312 MIG, CAT-III, MM	573
3236	5091-1	M.M.	312 MIG, CAT-III, MM	1719
3237	5091-3	M.M.	312 MIG, CAT-III, MM	573
3238	5092	M.M.	312 MIG, CAT-III, MM	573
3239	5092-1	M.M.	312 MIG, CAT-III, MM	573
3240	5092-2	M.M.	312 MIG, CAT-III, MM	573
3241	5092-3	M.M.	312 MIG, CAT-III, MM	573
3242	5093	M.M.	312 MIG, CAT-III, MM	9168
3243	5093-2	M.M.	312 MIG, CAT-III, MM	7449
3244	5093-3	M.M.	312 MIG, CAT-III, MM	1146
3245	5094-1	M.M.	312 MIG, CAT-III, MM	573
3246	5094-2	M.M.	312 MIG, CAT-III, MM	573

3247	5094-3	M.M.	312 MIG, CAT-III, MM	1719
3248	5095	M.M.	312 MIG, CAT-III, MM	573
3249	5095-2	M.M.	312 MIG, CAT-III, MM	8022
3250	5095-3	M.M.	312 MIG, CAT-III, MM	573
3251	5096-2	M.M.	312 MIG, CAT-III, MM	573
3252	5096-3	M.M.	312 MIG, CAT-III, MM	6303
3253	5097	M.M.	312 MIG, CAT-III, MM	573
3254	5097-1	M.M.	312 MIG, CAT-III, MM	6303
3255	5097-3	M.M.	312 MIG, CAT-III, MM	573
3256	5098	M.M.	312 MIG, CAT-III, MM	2292
3257	5098-2	M.M.	312 MIG, CAT-III, MM	573
3258	5098-3	M.M.	312 MIG, CAT-III, MM	1719
3259	5099	M.M.	312 MIG, CAT-III, MM	573
3260	5099-1	M.M.	312 MIG, CAT-III, MM	2292
3261	5099-2	M.M.	312 MIG, CAT-III, MM	573
3262	5099-3	M.M.	312 MIG, CAT-III, MM	573
3263	5100	M.M.	312 MIG, CAT-III, MM	1146
3264	5100-1	M.M.	312 MIG, CAT-III, MM	573
3265	5100-2	M.M.	312 MIG, CAT-III, MM	6303
3266	5100-3	M.M.	312 MIG, CAT-III, MM	7449
3267	5101-1	M.M.	312 MIG, CAT-III, MM	7449
3268	5101-2	M.M.	312 MIG, CAT-III, MM	573
3269	5101-3	M.M.	312 MIG, CAT-III, MM	2865
3270	5102-1	M.M.	312 MIG, CAT-III, MM	573
3271	5102-2	M.M.	312 MIG, CAT-III, MM	573
3272	5102-3	M.M.	312 MIG, CAT-III, MM	573
3273	5103	M.M.	312 MIG, CAT-III, MM	5730
3274	5104	M.M.	312 MIG, CAT-III, MM	573
3275	5104-2	M.M.	312 MIG, CAT-III, MM	6876
3276	5105-3	M.M.	312 MIG, CAT-III, MM	8022
3277	5106-1	M.M.	312 MIG, CAT-III, MM	2292
3278	5106-2	M.M.	312 MIG, CAT-III, MM	8022
3279	5106-3	M.M.	312 MIG, CAT-III, MM	14898
3280	5107-1	M.M.	312 MIG, CAT-III, MM	573
3281	5107-2	M.M.	312 MIG, CAT-III, MM	4584
3282	5108	M.M.	312 MIG, CAT-III, MM	1719
3283	5108-1	M.M.	312 MIG, CAT-III, MM	6876
3284	5108-2	M.M.	312 MIG, CAT-III, MM	14898
3285	5108-3	M.M.	312 MIG, CAT-III, MM	573
3286	5109-3	M.M.	312 MIG, CAT-III, MM	1719
3287	5110	M.M.	312 MIG, CAT-III, MM	1146
3288	5110-1	M.M.	312 MIG, CAT-III, MM	573
3289	5111	M.M.	312 MIG, CAT-III, MM	573
3290	5111-1	M.M.	312 MIG, CAT-III, MM	573.2
3291	5111-2	M.M.	312 MIG, CAT-III, MM	573.2
3292	5112-1	M.M.	312 MIG, CAT-III, MM	573.2
3293	5113	M.M.	312 MIG, CAT-III, MM	2292
3294	5113-1	M.M.	312 MIG, CAT-III, MM	573
3295	5113-3	M.M.	312 MIG, CAT-III, MM	3439.2
3296	5114-1	M.M.	312 MIG, CAT-III, MM	2292.8

3297	5114-3	M.M.	312 MIG, CAT-III, MM	10317.6
3298	5433-3	M.M.	336 CAT-II, MM	18186
3299	5435-3	M.M.	336 CAT-II, MM	866
3300	5436-1	M.M.	336 CAT-II, MM	9526
3301	5437-1	M.M.	336 CAT-II, MM	18186
3302	5437-2	M.M.	336 CAT-II, MM	866
3303	5437-3	M.M.	336 CAT-II, MM	1732
3304	5438	M.M.	336 CAT-II, MM	866
3305	5439	M.M.	336 CAT-II, MM	4330
3306	5439-1	M.M.	336 CAT-II, MM	2598
3307	5440	M.M.	336 CAT-II, MM	866
3308	5440-2	M.M.	336 CAT-II, MM	866
3309	5441	M.M.	336 CAT-II, MM	866
3310	5443-1	M.M.	336 CAT-II, MM	866
3311	5444-2	M.M.	336 CAT-II, MM	866
3312	5445-1	M.M.	336 CAT-II, MM	1732
3313	5445-3	M.M.	336 CAT-II, MM	1732
3314	5446-2	M.M.	336 CAT-II, MM	866
3315	5447	M.M.	336 CAT-II, MM	866
3316	5447-1	M.M.	336 CAT-II, MM	866
3317	5447-2	M.M.	336 CAT-II, MM	9526
3318	5448	M.M.	336 CAT-II, MM	9526
3319	5448-1	M.M.	336 CAT-II, MM	9526
3320	5449	M.M.	336 CAT-II, MM	866
3321	5449-2	M.M.	336 CAT-II, MM	2598
3322	5449-3	M.M.	336 CAT-II, MM	866
3323	5450-1	M.M.	336 CAT-II, MM	2598
3324	5451	M.M.	336 CAT-II, MM	12124
3325	5451-3	M.M.	336 CAT-II, MM	866
3326	5452	M.M.	336 CAT-II, MM	10392
3327	5452-3	M.M.	336 CAT-II, MM	866
3328	5453-2	M.M.	336 CAT-II, MM	21650
3329	5454-1	M.M.	336 CAT-II, MM	2598
3330	5455	M.M.	336 CAT-II, MM	8660
3331	5455-1	M.M.	336 CAT-II, MM	866
3332	5464-2	M.M.	336 CAT-II, MM	22516
3333	5464-3	M.M.	336 CAT-II, MM	1732
3334	5467-1	M.M.	336 CAT-II, MM	22516
3335	5467-2	M.M.	336 CAT-II, MM	866
3336	5467-3	M.M.	336 CAT-II, MM	866
3337	5468	M.M.	336 CAT-II, MM	866
3338	5468-2	M.M.	336 CAT-II, MM	866
3339	5468-3	M.M.	336 CAT-II, MM	21650
3340	5476-3	M.M.	336 CAT-II, MM	1732
3341	5477-3	M.M.	336 CAT-II, MM	12124
3342	5478-2	M.M.	336 CAT-II, MM	866
3343	5479	M.M.	336 CAT-II, MM	866
3344	5479-2	M.M.	336 CAT-II, MM	5196
3345	5479-3	M.M.	336 CAT-II, MM	2598
3346	5480-1	M.M.	336 CAT-II, MM	866

3347	5480-2	M.M.	336 CAT-II, MM	866
3348	5481-2	M.M.	336 CAT-II, MM	12990
3349	5482	M.M.	336 CAT-II, MM	866
3350	5482-2	M.M.	336 CAT-II, MM	2598
3351	5484-2	M.M.	336 CAT-II, MM	866
3352	5485-1	M.M.	336 CAT-II, MM	866
3353	5486-1	M.M.	336 CAT-II, MM	866
3354	5486-3	M.M.	336 CAT-II, MM	866
3355	5487-1	M.M.	336 CAT-II, MM	866
3356	5488	M.M.	336 CAT-II, MM	866
3357	5489	M.M.	336 CAT-II, MM	8660
3358	5489-1	M.M.	336 CAT-II, MM	866
3359	5489-3	M.M.	336 CAT-II, MM	10392
3360	5490-3	M.M.	336 CAT-II, MM	866
3361	5491	M.M.	336 CAT-II, MM	866
3362	5491-1	M.M.	336 CAT-II, MM	866
3363	5491-2	M.M.	336 CAT-II, MM	866
3364	5491-3	M.M.	336 CAT-II, MM	866
3365	5492	M.M.	336 CAT-II, MM	1732
3366	5492-1	M.M.	336 CAT-II, MM	2598
3367	5492-3	M.M.	336 CAT-II, MM	866
3368	5493-1	M.M.	336 CAT-II, MM	866
3369	5493-2	M.M.	336 CAT-II, MM	866
3370	5493-3	M.M.	336 CAT-II, MM	866
3371	5494	M.M.	336 CAT-II, MM	866
3372	5494-3	M.M.	336 CAT-II, MM	9526
3373	5495-3	M.M.	336 CAT-II, MM	11258
3374	5497	M.M.	336 CAT-II, MM	866
3375	5497-1	M.M.	336 CAT-II, MM	866
3376	5498-1	M.M.	336 CAT-II, MM	4330
3377	5500	M.M.	336 CAT-II, MM	6928
3378	5500-3	M.M.	336 CAT-II, MM	21650
3379	5501-2	M.M.	336 CAT-II, MM	866
3380	5501-3	M.M.	336 CAT-II, MM	866
3381	5502-2	M.M.	336 CAT-II, MM	4330
3382	5503	M.M.	336 CAT-II, MM	7794
3383	5503-2	M.M.	336 CAT-II, MM	1732
3384	5503-3	M.M.	336 CAT-II, MM	866
3385	5504-3	M.M.	336 CAT-II, MM	866
3386	5505	M.M.	336 CAT-II, MM	866
3387	5505-2	M.M.	336 CAT-II, MM	1732
3388	5507	M.M.	336 CAT-II, MM	11258
3389	5507-1	M.M.	336 CAT-II, MM	866
3390	5508-3	M.M.	336 CAT-II, MM	2598
3391	5509	M.M.	336 CAT-II, MM	10392
3392	5509-1	M.M.	336 CAT-II, MM	2598
3393	5509-2	M.M.	336 CAT-II, MM	866
3394	5512	M.M.	336 CAT-II, MM	4330
3395	5512-2	M.M.	336 CAT-II, MM	1732
3396	5514-2	M.M.	336 CAT-II, MM	5196

3397	5514-3	M.M.	336 CAT-II, MM	866
3398	5515-1	M.M.	336 CAT-II, MM	12124
3399	5515-3	M.M.	336 CAT-II, MM	866
3400	5517-2	M.M.	336 CAT-II, MM	866
3401	5517-3	M.M.	336 CAT-II, MM	866
3402	5518	M.M.	336 CAT-II, MM	866
3403	5518-2	M.M.	336 CAT-II, MM	2598
3404	5518-3	M.M.	336 CAT-II, MM	866
3405	5519-1	M.M.	336 CAT-II, MM	866
3406	5519-2	M.M.	336 CAT-II, MM	4330
3407	5519-3	M.M.	336 CAT-II, MM	16454
3408	5520-2	M.M.	336 CAT-II, MM	10392
3409	5520-3	M.M.	336 CAT-II, MM	1732
3410	5521-1	M.M.	336 CAT-II, MM	6062
3411	5521-2	M.M.	336 CAT-II, MM	866
3412	5522	M.M.	336 CAT-II, MM	866
3413	5522-1	M.M.	336 CAT-II, MM	22516
3414	5522-2	M.M.	336 CAT-II, MM	866
3415	5523	M.M.	336 CAT-II, MM	3464
3416	5523-1	M.M.	336 CAT-II, MM	15588
3417	5523-3	M.M.	336 CAT-II, MM	1732
3418	5526	M.M.	336 CAT-II, MM	866
3419	3122	52	144 EWS, Sector 52	4734
3420	3123	52	144 EWS, Sector 52	2630
3421	3123-A	52	144 EWS, Sector 52	349
3422	3123-B	52	144 EWS, Sector 52	349
3423	3124-A	52	144 EWS, Sector 52	349
3424	3124-B	52	144 EWS, Sector 52	3141
3425	3125	52	144 EWS, Sector 52	6838
3426	3126	52	144 EWS, Sector 52	526
3427	3126-A	52	144 EWS, Sector 52	349
3428	3128	52	144 EWS, Sector 52	6312
3429	3129-A	52	144 EWS, Sector 52	3141
3430	3129-B	52	144 EWS, Sector 52	1047
3431	3130-B	52	144 EWS, Sector 52	6980
3432	3132	52	144 EWS, Sector 52	4208
3433	3132-A	52	144 EWS, Sector 52	698
3434	3133	52	144 EWS, Sector 52	526
3435	3133-A	52	144 EWS, Sector 52	6980
3436	3135	52	144 EWS, Sector 52	2104
3437	3135-B	52	144 EWS, Sector 52	4188
3438	3136	52	144 EWS, Sector 52	9468
3439	3136-A	52	144 EWS, Sector 52	349
3440	3136-B	52	144 EWS, Sector 52	349
3441	3137	52	144 EWS, Sector 52	2104
3442	3138	52	144 EWS, Sector 52	526
3443	3138-A	52	144 EWS, Sector 52	349
3444	3139	52	144 EWS, Sector 52	8942
3445	3139-A	52	144 EWS, Sector 52	42229
3446	3141-A	52	144 EWS, Sector 52	1396

3447	3141-B	52	144 EWS, Sector 52	6282
3448	3142	52	144 EWS, Sector 52	9468
3449	3142-A	52	144 EWS, Sector 52	6282
3450	3142-B	52	144 EWS, Sector 52	1047
3451	3144	52	144 EWS, Sector 52	526
3452	3145	52	144 EWS, Sector 52	526
3453	3147-B	52	144 EWS, Sector 52	2792
3454	3148	52	144 EWS, Sector 52	1052
3455	3148-B	52	144 EWS, Sector 52	42229
3456	3151	52	144 EWS, Sector 52	1052
3457	3153	52	144 EWS, Sector 52	2630
3458	3153-B	52	144 EWS, Sector 52	2443
3459	3154	52	144 EWS, Sector 52	9468
3460	3154-A	52	144 EWS, Sector 52	4188
3461	3154-B	52	144 EWS, Sector 52	349
3462	3156	52	144 EWS, Sector 52	2104
3463	3156-A	52	144 EWS, Sector 52	4188
3464	3157	52	144 EWS, Sector 52	2104
3465	3157-A	52	144 EWS, Sector 52	1396
3466	3158	52	144 EWS, Sector 52	4734
3467	3159	52	144 EWS, Sector 52	1578
3468	3160-A	52	144 EWS, Sector 52	6282
3469	3160-B	52	144 EWS, Sector 52	3141
3470	3161	52	144 EWS, Sector 52	5260
3471	3162-A	52	144 EWS, Sector 52	2792
3472	3165-A	52	144 EWS, Sector 52	1396
3473	3167	52	144 EWS, Sector 52	4734
3474	3168-A	52	144 EWS, Sector 52	42229
3475	3169	52	144 EWS, Sector 52	2104
3476	3169-A	52	144 EWS, Sector 52	2792
3477	3170	52	144 EWS, Sector 52	1578
3478	3171-A	52	144 EWS, Sector 52	349
3479	3171-B	52	144 EWS, Sector 52	1396
3480	3172	52	144 EWS, Sector 52	2104
3481	3172-B	52	144 EWS, Sector 52	1396
3482	3174-A	52	144 EWS, Sector 52	5235
3483	3175	52	144 EWS, Sector 52	2630
3484	3176	52	144 EWS, Sector 52	1578
3485	3177-B	52	144 EWS, Sector 52	6282
3486	3178-A	52	144 EWS, Sector 52	349
3487	3180-A	52	144 EWS, Sector 52	1396
3488	3184-A	52	144 EWS, Sector 52	42229
3489	3184-B	52	144 EWS, Sector 52	2792
3490	3185	52	144 EWS, Sector 52	2104
3491	3186	52	144 EWS, Sector 52	4734
3492	3186-A	52	144 EWS, Sector 52	6631
3493	3189	52	144 EWS, Sector 52	2104
3494	3189-A	52	144 EWS, Sector 52	1396
3495	3189-B	52	144 EWS, Sector 52	6282
3496	3191	52	144 EWS, Sector 52	2104

3497	3192	52	144 EWS, Sector 52	1578
3498	3192-A	52	144 EWS, Sector 52	6980
3499	1-2	41-A	192 MIG, Sector 41-A	413.55
3500	2	41-A	192 MIG, Sector 41-A	1109.7
3501	3	41-A	192 MIG, Sector 41-A	369.9
3502	3-1	41-A	192 MIG, Sector 41-A	413.55
3503	3-2	41-A	192 MIG, Sector 41-A	827.1
3504	4	41-A	192 MIG, Sector 41-A	44757.9
3505	4-1	41-A	192 MIG, Sector 41-A	16128.45
3506	4-2	41-A	192 MIG, Sector 41-A	551.4
3507	5-2	41-A	192 MIG, Sector 41-A	1102.8
3508	6	41-A	192 MIG, Sector 41-A	2959.2
3509	8	41-A	192 MIG, Sector 41-A	41428.8
3510	8-1	41-A	192 MIG, Sector 41-A	964.95
3511	8-2	41-A	192 MIG, Sector 41-A	2343.45
3512	9	41-A	192 MIG, Sector 41-A	739.8
3513	9-1	41-A	192 MIG, Sector 41-A	2343.45
3514	9-2	41-A	192 MIG, Sector 41-A	1102.8
3515	10-1	41-A	192 MIG, Sector 41-A	413.55
3516	10-2	41-A	192 MIG, Sector 41-A	689.25
3517	11-2	41-A	192 MIG, Sector 41-A	413.55
3518	12-1	41-A	192 MIG, Sector 41-A	689.25
3519	12-2	41-A	192 MIG, Sector 41-A	275.7
3520	13	41-A	192 MIG, Sector 41-A	369.9
3521	13-1	41-A	192 MIG, Sector 41-A	551.4
3522	13-2	41-A	192 MIG, Sector 41-A	964.95
3523	14	41-A	192 MIG, Sector 41-A	739.8
3524	14-1	41-A	192 MIG, Sector 41-A	1102.8
3525	14-2	41-A	192 MIG, Sector 41-A	1378.5
3526	15	41-A	192 MIG, Sector 41-A	369.9
3527	15-1	41-A	192 MIG, Sector 41-A	137.85
3528	16	41-A	192 MIG, Sector 41-A	1849.5
3529	16-1	41-A	192 MIG, Sector 41-A	689.25
3530	17-2	41-A	192 MIG, Sector 41-A	137.85
3531	18	41-A	192 MIG, Sector 41-A	1109.7
3532	19-1	41-A	192 MIG, Sector 41-A	137.85
3533	21-1	41-A	192 MIG, Sector 41-A	964.95
3534	22	41-A	192 MIG, Sector 41-A	369.9
3535	22-2	41-A	192 MIG, Sector 41-A	413.55
3536	23-1	41-A	192 MIG, Sector 41-A	551.4
3537	23-2	41-A	192 MIG, Sector 41-A	689.25
3538	24-2	41-A	192 MIG, Sector 41-A	1102.8
3539	25	41-A	192 MIG, Sector 41-A	2957.6
3540	26	41-A	192 MIG, Sector 41-A	369.9
3541	26-1	41-A	192 MIG, Sector 41-A	275.7
3542	27	41-A	192 MIG, Sector 41-A	2589.3
3543	27-1	41-A	192 MIG, Sector 41-A	1102.8
3544	28-1	41-A	192 MIG, Sector 41-A	275.7
3545	30-2	41-A	192 MIG, Sector 41-A	2481.3
3546	31-1	41-A	192 MIG, Sector 41-A	1516.35

3547	31-2	41-A	192 MIG, Sector 41-A	275.7
3548	32	41-A	192 MIG, Sector 41-A	739.8
3549	33	41-A	192 MIG, Sector 41-A	1849.5
3550	34	41-A	192 MIG, Sector 41-A	5918.4
3551	34-2	41-A	192 MIG, Sector 41-A	275.7
3552	36-2	41-A	192 MIG, Sector 41-A	964.95
3553	37-2	41-A	192 MIG, Sector 41-A	137.85
3554	38	41-A	192 MIG, Sector 41-A	369.9
3555	38-2	41-A	192 MIG, Sector 41-A	689.25
3556	39	41-A	192 MIG, Sector 41-A	1109.7
3557	39-1	41-A	192 MIG, Sector 41-A	275.7
3558	39-2	41-A	192 MIG, Sector 41-A	413.55
3559	40	41-A	192 MIG, Sector 41-A	369.9
3560	40-1	41-A	192 MIG, Sector 41-A	964.95
3561	40-2	41-A	192 MIG, Sector 41-A	137.85
3562	41	41-A	192 MIG, Sector 41-A	3329.1
3563	41-1	41-A	192 MIG, Sector 41-A	275.7
3564	41-2	41-A	192 MIG, Sector 41-A	14060.7
3565	42	41-A	192 MIG, Sector 41-A	2589.3
3566	42-2	41-A	192 MIG, Sector 41-A	137.85
3567	43	41-A	192 MIG, Sector 41-A	1479.6
3568	43-1	41-A	192 MIG, Sector 41-A	275.7
3569	43-2	41-A	192 MIG, Sector 41-A	827.1
3570	44	41-A	192 MIG, Sector 41-A	370
3571	44-1	41-A	192 MIG, Sector 41-A	275.7
3572	45	41-A	192 MIG, Sector 41-A	369.9
3573	46-2	41-A	192 MIG, Sector 41-A	1102.8
3574	47-1	41-A	192 MIG, Sector 41-A	137.85
3575	48	41-A	192 MIG, Sector 41-A	3699
3576	48-2	41-A	192 MIG, Sector 41-A	275.7
3577	50	41-A	192 MIG, Sector 41-A	2589.3
3578	51-1	41-A	192 MIG, Sector 41-A	137.85
3579	52	41-A	192 MIG, Sector 41-A	43278.3
3580	53-1	41-A	192 MIG, Sector 41-A	1378.5
3581	54	41-A	192 MIG, Sector 41-A	1479.6
3582	54-2	41-A	192 MIG, Sector 41-A	413.55
3583	55	41-A	192 MIG, Sector 41-A	369.9
3584	56	41-A	192 MIG, Sector 41-A	5918.4
3585	56-1	41-A	192 MIG, Sector 41-A	1240.65
3586	56-2	41-A	192 MIG, Sector 41-A	964.95
3587	57-1	41-A	192 MIG, Sector 41-A	137.85
3588	58	41-A	192 MIG, Sector 41-A	369.9
3589	59-1	41-A	192 MIG, Sector 41-A	1102.8
3590	59-2	41-A	192 MIG, Sector 41-A	1240.65
3591	60	41-A	192 MIG, Sector 41-A	1479.6
3592	60-1	41-A	192 MIG, Sector 41-A	1654.2
3593	60-2	41-A	192 MIG, Sector 41-A	689.25
3594	61-1	41-A	192 MIG, Sector 41-A	137.85
3595	62-2	41-A	192 MIG, Sector 41-A	551.4
3596	63-1	41-A	192 MIG, Sector 41-A	137.85



3597	64-1	41-A	192 MIG, Sector 41-A	2205.6
3598	64-2	41-A	192 MIG, Sector 41-A	1654.2
3599	5116-3	M.M.	384 HIG, MM	21812
3600	5117	M.M.	384 HIG, MM	1148
3601	5118-2	M.M.	384 HIG, MM	9184
3602	5119-1	M.M.	384 HIG, MM	6888
3603	5120-3	M.M.	384 HIG, MM	4592
3604	5129	M.M.	384 HIG, MM	1148
3605	5130	M.M.	384 HIG, MM	1148
3606	5130-1	M.M.	384 HIG, MM	1148
3607	5130-2	M.M.	384 HIG, MM	1148
3608	5131	M.M.	384 HIG, MM	22960
3609	5131-1	M.M.	384 HIG, MM	2296
3610	5131-3	M.M.	384 HIG, MM	1148
3611	5132	M.M.	384 HIG, MM	1148
3612	5133-3	M.M.	384 HIG, MM	13776
3613	5134	M.M.	384 HIG, MM	1148
3614	5134-2	M.M.	384 HIG, MM	3444
3615	5138-1	M.M.	384 HIG, MM	22960
3616	5139-2	M.M.	384 HIG, MM	1148
3617	5140-1	M.M.	384 HIG, MM	26404
3618	5140-3	M.M.	384 HIG, MM	29848
3619	5141-3	M.M.	384 HIG, MM	9184
3620	5142-2	M.M.	384 HIG, MM	28700
3621	5143-2	M.M.	384 HIG, MM	16072
3622	5143-3	M.M.	384 HIG, MM	1148
3623	5144	M.M.	384 HIG, MM	1148
3624	5144-1	M.M.	384 HIG, MM	1148
3625	5145-1	M.M.	384 HIG, MM	1148
3626	5145-3	M.M.	384 HIG, MM	1148
3627	5147	M.M.	384 HIG, MM	8036
3628	5148	M.M.	384 HIG, MM	2296
3629	5148-1	M.M.	384 HIG, MM	26404
3630	5149-1	M.M.	384 HIG, MM	3444
3631	5151	M.M.	384 HIG, MM	2296
3632	5152-2	M.M.	384 HIG, MM	14924
3633	5153	M.M.	384 HIG, MM	2296
3634	5153-3	M.M.	384 HIG, MM	20664
3635	5154	M.M.	384 HIG, MM	1148
3636	5154-1	M.M.	384 HIG, MM	1148
3637	5154-2	M.M.	384 HIG, MM	1148
3638	5155-1	M.M.	384 HIG, MM	3444
3639	5155-2	M.M.	384 HIG, MM	5740
3640	5155-3	M.M.	384 HIG, MM	1148
3641	5156-2	M.M.	384 HIG, MM	22960
3642	5157-2	M.M.	384 HIG, MM	10332
3643	5157-3	M.M.	384 HIG, MM	1148
3644	5158	M.M.	384 HIG, MM	29848
3645	5158-3	M.M.	384 HIG, MM	8036
3646	5159-1	M.M.	384 HIG, MM	11480

3647	5160-1	M.M.	384 HIG, MM	1148
3648	5160-3	M.M.	384 HIG, MM	17220
3649	5161	M.M.	384 HIG, MM	2296
3650	5161-1	M.M.	384 HIG, MM	29848
3651	5162-2	M.M.	384 HIG, MM	1148
3652	5163-1	M.M.	384 HIG, MM	3444
3653	5164-2	M.M.	384 HIG, MM	1148
3654	5164-3	M.M.	384 HIG, MM	1148
3655	5165-2	M.M.	384 HIG, MM	5740
3656	5165-3	M.M.	384 HIG, MM	3444
3657	5167-1	M.M.	384 HIG, MM	2296
3658	5167-2	M.M.	384 HIG, MM	28700
3659	5168	M.M.	384 HIG, MM	1148
3660	5170	M.M.	384 HIG, MM	9184
3661	5171-3	M.M.	384 HIG, MM	17220
3662	5173-3	M.M.	384 HIG, MM	11480
3663	5174-1	M.M.	384 HIG, MM	1148
3664	5174-3	M.M.	384 HIG, MM	4592
3665	5175-2	M.M.	384 HIG, MM	16072
3666	5175-3	M.M.	384 HIG, MM	24108
3667	5176	M.M.	384 HIG, MM	1148
3668	5176-2	M.M.	384 HIG, MM	28700
3669	5178	M.M.	384 HIG, MM	1148
3670	5178-3	M.M.	384 HIG, MM	1148
3671	5179-3	M.M.	384 HIG, MM	1148
3672	5181	M.M.	384 HIG, MM	1148
3673	5186	M.M.	384 HIG, MM	4592
3674	5186-1	M.M.	384 HIG, MM	4592
3675	5186-2	M.M.	384 HIG, MM	14924
3676	5187	M.M.	384 HIG, MM	4592
3677	5187-2	M.M.	384 HIG, MM	21812
3678	5188-2	M.M.	384 HIG, MM	12628
3679	5188-3	M.M.	384 HIG, MM	11480
3680	5191-1	M.M.	384 HIG, MM	2296
3681	5191-2	M.M.	384 HIG, MM	3444
3682	5192-1	M.M.	384 HIG, MM	1148
3683	5192-2	M.M.	384 HIG, MM	12628
3684	5192-3	M.M.	384 HIG, MM	25256
3685	5193	M.M.	384 HIG, MM	1148
3686	5193-2	M.M.	384 HIG, MM	2296
3687	5193-3	M.M.	384 HIG, MM	29848
3688	5194-3	M.M.	384 HIG, MM	6888
3689	5195	M.M.	384 HIG, MM	29848
3690	5195-3	M.M.	384 HIG, MM	9184
3691	5196-3	M.M.	384 HIG, MM	13776
3692	5197	M.M.	384 HIG, MM	3444
3693	5198-3	M.M.	384 HIG, MM	1148
3694	5205	M.M.	384 HIG, MM	29848
3695	5210-2	M.M.	384 HIG, MM	11480
3696	5409	M.M.	384 HIG, MM	4592

3697	5410	M.M.	384 HIG, MM	5740
3698	5410-1	M.M.	384 HIG, MM	11480
3699	5410-2	M.M.	384 HIG, MM	1148
3700	5411	M.M.	384 HIG, MM	1148
3701	5411-1	M.M.	384 HIG, MM	3444
3702	5411-3	M.M.	384 HIG, MM	29848
3703	5412	M.M.	384 HIG, MM	19516
3704	5412-2	M.M.	384 HIG, MM	1148
3705	5412-3	M.M.	384 HIG, MM	1148
3706	5413-2	M.M.	384 HIG, MM	11480
3707	5413-3	M.M.	384 HIG, MM	1148
3708	5414	M.M.	384 HIG, MM	1148
3709	5414-3	M.M.	384 HIG, MM	1148
3710	5415	M.M.	384 HIG, MM	21812
3711	5415-2	M.M.	384 HIG, MM	1148
3712	5417-3	M.M.	384 HIG, MM	17220
3713	5418-1	M.M.	384 HIG, MM	12628
3714	5419-1	M.M.	384 HIG, MM	1148
3715	5419-2	M.M.	384 HIG, MM	16072
3716	5420-1	M.M.	384 HIG, MM	5740
3717	5211	M.M.	384 CAT-IV, MM	395
3718	5211-2	M.M.	384 CAT-IV, MM	395
3719	5213-1	M.M.	384 CAT-IV, MM	790
3720	5213-2	M.M.	384 CAT-IV, MM	5530
3721	5215	M.M.	384 CAT-IV, MM	4740
3722	5215-1	M.M.	384 CAT-IV, MM	395
3723	5216	M.M.	384 CAT-IV, MM	2765
3724	5216-1	M.M.	384 CAT-IV, MM	1580
3725	5216-2	M.M.	384 CAT-IV, MM	395
3726	5216-3	M.M.	384 CAT-IV, MM	395
3727	5219	M.M.	384 CAT-IV, MM	395
3728	5219-3	M.M.	384 CAT-IV, MM	4345
3729	5220-1	M.M.	384 CAT-IV, MM	395
3730	5222-1	M.M.	384 CAT-IV, MM	395
3731	5222-2	M.M.	384 CAT-IV, MM	395
3732	5223-3	M.M.	384 CAT-IV, MM	3555
3733	5224-2	M.M.	384 CAT-IV, MM	3555
3734	5224-3	M.M.	384 CAT-IV, MM	790
3735	5225	M.M.	384 CAT-IV, MM	395
3736	5225-1	M.M.	384 CAT-IV, MM	395
3737	5225-2	M.M.	384 CAT-IV, MM	395
3738	5226	M.M.	384 CAT-IV, MM	395
3739	5226-1	M.M.	384 CAT-IV, MM	395
3740	5226-2	M.M.	384 CAT-IV, MM	9480
3741	5227	M.M.	384 CAT-IV, MM	395
3742	5227-1	M.M.	384 CAT-IV, MM	395
3743	5228-2	M.M.	384 CAT-IV, MM	1975
3744	5228-3	M.M.	384 CAT-IV, MM	395
3745	5230-3	M.M.	384 CAT-IV, MM	9085
3746	5231-1	M.M.	384 CAT-IV, MM	395

3747	5231-2	M.M.	384 CAT-IV, MM	1580
3748	5232	M.M.	384 CAT-IV, MM	790
3749	5232-1	M.M.	384 CAT-IV, MM	1580
3750	5232-3	M.M.	384 CAT-IV, MM	395
3751	5234	M.M.	384 CAT-IV, MM	395
3752	5235	M.M.	384 CAT-IV, MM	3160
3753	5235-1	M.M.	384 CAT-IV, MM	395
3754	5235-2	M.M.	384 CAT-IV, MM	395
3755	5235-3	M.M.	384 CAT-IV, MM	7110
3756	5236-1	M.M.	384 CAT-IV, MM	3555
3757	5237	M.M.	384 CAT-IV, MM	3160
3758	5237-1	M.M.	384 CAT-IV, MM	395
3759	5238-3	M.M.	384 CAT-IV, MM	7110
3760	5239	M.M.	384 CAT-IV, MM	395
3761	5241	M.M.	384 CAT-IV, MM	1185
3762	5241-1	M.M.	384 CAT-IV, MM	1185
3763	5242-2	M.M.	384 CAT-IV, MM	1975
3764	5242-3	M.M.	384 CAT-IV, MM	1580
3765	5243-1	M.M.	384 CAT-IV, MM	395
3766	5244-1	M.M.	384 CAT-IV, MM	4345
3767	5244-3	M.M.	384 CAT-IV, MM	395
3768	5245-2	M.M.	384 CAT-IV, MM	1580
3769	5245-3	M.M.	384 CAT-IV, MM	4345
3770	5248-1	M.M.	384 CAT-IV, MM	395
3771	5248-2	M.M.	384 CAT-IV, MM	395
3772	5249	M.M.	384 CAT-IV, MM	790
3773	5249-2	M.M.	384 CAT-IV, MM	790
3774	5249-3	M.M.	384 CAT-IV, MM	395
3775	5250	M.M.	384 CAT-IV, MM	395
3776	5250-1	M.M.	384 CAT-IV, MM	10270
3777	5251	M.M.	384 CAT-IV, MM	1580
3778	5260-2	M.M.	384 CAT-IV, MM	1975
3779	5264	M.M.	384 CAT-IV, MM	5135
3780	5264-1	M.M.	384 CAT-IV, MM	3951
3781	5325	M.M.	384 CAT-IV, MM	1580
3782	5326	M.M.	384 CAT-IV, MM	9875
3783	5326-1	M.M.	384 CAT-IV, MM	1185
3784	5326-2	M.M.	384 CAT-IV, MM	1580
3785	5327	M.M.	384 CAT-IV, MM	395
3786	5327-3	M.M.	384 CAT-IV, MM	3555
3787	5328-3	M.M.	384 CAT-IV, MM	5530
3788	5329-3	M.M.	384 CAT-IV, MM	790
3789	5330-1	M.M.	384 CAT-IV, MM	395
3790	5361-2	M.M.	384 CAT-IV, MM	10270
3791	5361-3	M.M.	384 CAT-IV, MM	790
3792	5362-2	M.M.	384 CAT-IV, MM	4345
3793	5363	M.M.	384 CAT-IV, MM	395
3794	5364	M.M.	384 CAT-IV, MM	2765
3795	5364-1	M.M.	384 CAT-IV, MM	790
3796	5365	M.M.	384 CAT-IV, MM	1975

3797	5365-3	M.M.	384 CAT-IV, MM	395
3798	5366	M.M.	384 CAT-IV, MM	395
3799	5366-1	M.M.	384 CAT-IV, MM	395
3800	5366-2	M.M.	384 CAT-IV, MM	395
3801	5367	M.M.	384 CAT-IV, MM	395
3802	5367-1	M.M.	384 CAT-IV, MM	395
3803	5367-2	M.M.	384 CAT-IV, MM	3160
3804	5367-3	M.M.	384 CAT-IV, MM	1975
3805	5368	M.M.	384 CAT-IV, MM	395
3806	5368-1	M.M.	384 CAT-IV, MM	790
3807	5368-3	M.M.	384 CAT-IV, MM	395
3808	5369-1	M.M.	384 CAT-IV, MM	395
3809	5369-2	M.M.	384 CAT-IV, MM	3950
3810	5370-1	M.M.	384 CAT-IV, MM	395
3811	5370-3	M.M.	384 CAT-IV, MM	395
3812	5371-1	M.M.	384 CAT-IV, MM	3555
3813	5371-3	M.M.	384 CAT-IV, MM	790
3814	5372-2	M.M.	384 CAT-IV, MM	790
3815	5373	M.M.	384 CAT-IV, MM	1185
3816	5373-2	M.M.	384 CAT-IV, MM	395
3817	5374	M.M.	384 CAT-IV, MM	395
3818	5374-1	M.M.	384 CAT-IV, MM	395
3819	5374-2	M.M.	384 CAT-IV, MM	395
3820	5374-3	M.M.	384 CAT-IV, MM	395
3821	5375-1	M.M.	384 CAT-IV, MM	2765
3822	5375-2	M.M.	384 CAT-IV, MM	395
3823	5375-3	M.M.	384 CAT-IV, MM	4345
3824	5376-1	M.M.	384 CAT-IV, MM	3555
3825	5376-2	M.M.	384 CAT-IV, MM	395
3826	5376-3	M.M.	384 CAT-IV, MM	3160
3827	5377-3	M.M.	384 CAT-IV, MM	395
3828	5378-2	M.M.	384 CAT-IV, MM	395
3829	5379	M.M.	384 CAT-IV, MM	395
3830	5381	M.M.	384 CAT-IV, MM	3950
3831	5382	M.M.	384 CAT-IV, MM	3160
3832	5383-3	M.M.	384 CAT-IV, MM	395
3833	5384-1	M.M.	384 CAT-IV, MM	3160
3834	5554	M.M.	384 CAT-IV, MM	1580
3835	5554-1	M.M.	384 CAT-IV, MM	395
3836	5554-2	M.M.	384 CAT-IV, MM	1975
3837	5556-1	M.M.	384 CAT-IV, MM	8690
3838	5557-1	M.M.	384 CAT-IV, MM	395
3839	5557-2	M.M.	384 CAT-IV, MM	395
3840	5558	M.M.	384 CAT-IV, MM	10270
3841	5558-1	M.M.	384 CAT-IV, MM	3160
3842	5558-2	M.M.	384 CAT-IV, MM	4345
3843	5558-3	M.M.	384 CAT-IV, MM	4740
3844	5559	M.M.	384 CAT-IV, MM	10270
3845	5561-1	M.M.	384 CAT-IV, MM	395
3846	5561-3	M.M.	384 CAT-IV, MM	395

3847	5562-2	M.M.	384 CAT-IV, MM	1185
3848	5563-3	M.M.	384 CAT-IV, MM	395
3849	5564-1	M.M.	384 CAT-IV, MM	8295
3850	5564-2	M.M.	384 CAT-IV, MM	9875
3851	5564-3	M.M.	384 CAT-IV, MM	3160
3852	5565-2	M.M.	384 CAT-IV, MM	3160
3853	5565-3	M.M.	384 CAT-IV, MM	7110
3854	5566-3	M.M.	384 CAT-IV, MM	395
3855	5567	M.M.	384 CAT-IV, MM	790
3856	5567-2	M.M.	384 CAT-IV, MM	1185
3857	5567-3	M.M.	384 CAT-IV, MM	395
3858	5569-2	M.M.	384 CAT-IV, MM	395
3859	5570-2	M.M.	384 CAT-IV, MM	5925
3860	5570-3	M.M.	384 CAT-IV, MM	1580
3861	5253	M.M.	576 LIG, CAT-IV, MM	395
3862	5253-1	M.M.	576 LIG, CAT-IV, MM	395
3863	5254	M.M.	576 LIG, CAT-IV, MM	395
3864	5254-1	M.M.	576 LIG, CAT-IV, MM	10270
3865	5254-2	M.M.	576 LIG, CAT-IV, MM	10270
3866	5255	M.M.	576 LIG, CAT-IV, MM	4345
3867	5255-2	M.M.	576 LIG, CAT-IV, MM	395
3868	5255-3	M.M.	576 LIG, CAT-IV, MM	395
3869	5256	M.M.	576 LIG, CAT-IV, MM	10270
3870	5256-1	M.M.	576 LIG, CAT-IV, MM	395
3871	5256-2	M.M.	576 LIG, CAT-IV, MM	10270
3872	5256-3	M.M.	576 LIG, CAT-IV, MM	395
3873	5257	M.M.	576 LIG, CAT-IV, MM	395
3874	5257-2	M.M.	576 LIG, CAT-IV, MM	1580
3875	5257-3	M.M.	576 LIG, CAT-IV, MM	9875
3876	5258-1	M.M.	576 LIG, CAT-IV, MM	5530
3877	5265-1	M.M.	576 LIG, CAT-IV, MM	1975
3878	5265-2	M.M.	576 LIG, CAT-IV, MM	395
3879	5265-3	M.M.	576 LIG, CAT-IV, MM	1975
3880	5266	M.M.	576 LIG, CAT-IV, MM	10270
3881	5266-1	M.M.	576 LIG, CAT-IV, MM	3160
3882	5266-2	M.M.	576 LIG, CAT-IV, MM	4345
3883	5266-3	M.M.	576 LIG, CAT-IV, MM	9875
3884	5267	M.M.	576 LIG, CAT-IV, MM	9875
3885	5267-1	M.M.	576 LIG, CAT-IV, MM	3950
3886	5267-2	M.M.	576 LIG, CAT-IV, MM	9480
3887	5267-3	M.M.	576 LIG, CAT-IV, MM	395
3888	5268-2	M.M.	576 LIG, CAT-IV, MM	395
3889	5269	M.M.	576 LIG, CAT-IV, MM	10270
3890	5269-1	M.M.	576 LIG, CAT-IV, MM	1975
3891	5269-2	M.M.	576 LIG, CAT-IV, MM	10270
3892	5269-3	M.M.	576 LIG, CAT-IV, MM	10270
3893	5270-3	M.M.	576 LIG, CAT-IV, MM	1580
3894	5271	M.M.	576 LIG, CAT-IV, MM	2370
3895	5271-2	M.M.	576 LIG, CAT-IV, MM	10270
3896	5271-3	M.M.	576 LIG, CAT-IV, MM	2370

3897	5272	M.M.	576 LIG, CAT-IV, MM	4345
3898	5272-1	M.M.	576 LIG, CAT-IV, MM	4345
3899	5272-2	M.M.	576 LIG, CAT-IV, MM	395
3900	5272-3	M.M.	576 LIG, CAT-IV, MM	1185
3901	5273-2	M.M.	576 LIG, CAT-IV, MM	1580
3902	5274-2	M.M.	576 LIG, CAT-IV, MM	1580
3903	5275	M.M.	576 LIG, CAT-IV, MM	2765
3904	5276	M.M.	576 LIG, CAT-IV, MM	1185
3905	5276-1	M.M.	576 LIG, CAT-IV, MM	1580
3906	5276-2	M.M.	576 LIG, CAT-IV, MM	1975
3907	5277	M.M.	576 LIG, CAT-IV, MM	395
3908	5277-1	M.M.	576 LIG, CAT-IV, MM	5530
3909	5277-2	M.M.	576 LIG, CAT-IV, MM	3950
3910	5278	M.M.	576 LIG, CAT-IV, MM	6715
3911	5278-1	M.M.	576 LIG, CAT-IV, MM	4740
3912	5278-2	M.M.	576 LIG, CAT-IV, MM	10270
3913	5278-3	M.M.	576 LIG, CAT-IV, MM	1975
3914	5279	M.M.	576 LIG, CAT-IV, MM	395
3915	5279-1	M.M.	576 LIG, CAT-IV, MM	1185
3916	5279-2	M.M.	576 LIG, CAT-IV, MM	2765
3917	5279-3	M.M.	576 LIG, CAT-IV, MM	5530
3918	5280	M.M.	576 LIG, CAT-IV, MM	10270
3919	5280-1	M.M.	576 LIG, CAT-IV, MM	10270
3920	5280-3	M.M.	576 LIG, CAT-IV, MM	395
3921	5281	M.M.	576 LIG, CAT-IV, MM	395
3922	5281-1	M.M.	576 LIG, CAT-IV, MM	395
3923	5281-2	M.M.	576 LIG, CAT-IV, MM	2765
3924	5281-3	M.M.	576 LIG, CAT-IV, MM	6715
3925	5282	M.M.	576 LIG, CAT-IV, MM	3950
3926	5282-1	M.M.	576 LIG, CAT-IV, MM	3555
3927	5282-2	M.M.	576 LIG, CAT-IV, MM	3160
3928	5282-3	M.M.	576 LIG, CAT-IV, MM	10270
3929	5283	M.M.	576 LIG, CAT-IV, MM	1580
3930	5283-1	M.M.	576 LIG, CAT-IV, MM	4345
3931	5283-3	M.M.	576 LIG, CAT-IV, MM	395
3932	5284	M.M.	576 LIG, CAT-IV, MM	7110
3933	5284-1	M.M.	576 LIG, CAT-IV, MM	395
3934	5284-2	M.M.	576 LIG, CAT-IV, MM	395
3935	5284-3	M.M.	576 LIG, CAT-IV, MM	395
3936	5285	M.M.	576 LIG, CAT-IV, MM	10270
3937	5285-1	M.M.	576 LIG, CAT-IV, MM	395
3938	5285-2	M.M.	576 LIG, CAT-IV, MM	395
3939	5286	M.M.	576 LIG, CAT-IV, MM	3555
3940	5286-1	M.M.	576 LIG, CAT-IV, MM	2370
3941	5286-2	M.M.	576 LIG, CAT-IV, MM	3160
3942	5286-3	M.M.	576 LIG, CAT-IV, MM	1580
3943	5287-1	M.M.	576 LIG, CAT-IV, MM	1580
3944	5287-3	M.M.	576 LIG, CAT-IV, MM	5925
3945	5288	M.M.	576 LIG, CAT-IV, MM	1580
3946	5288-1	M.M.	576 LIG, CAT-IV, MM	10270

3947	5289	M.M.	576 LIG, CAT-IV, MM	790
3948	5289-3	M.M.	576 LIG, CAT-IV, MM	5530
3949	5290-1	M.M.	576 LIG, CAT-IV, MM	1185
3950	5290-2	M.M.	576 LIG, CAT-IV, MM	395
3951	5290-3	M.M.	576 LIG, CAT-IV, MM	2370
3952	5291-1	M.M.	576 LIG, CAT-IV, MM	395
3953	5293-1	M.M.	576 LIG, CAT-IV, MM	395
3954	5294	M.M.	576 LIG, CAT-IV, MM	2370
3955	5294-3	M.M.	576 LIG, CAT-IV, MM	395
3956	5295	M.M.	576 LIG, CAT-IV, MM	395
3957	5295-1	M.M.	576 LIG, CAT-IV, MM	395
3958	5296	M.M.	576 LIG, CAT-IV, MM	790
3959	5296-2	M.M.	576 LIG, CAT-IV, MM	5135
3960	5296-3	M.M.	576 LIG, CAT-IV, MM	10270
3961	5297	M.M.	576 LIG, CAT-IV, MM	4345
3962	5297-1	M.M.	576 LIG, CAT-IV, MM	1580
3963	5297-3	M.M.	576 LIG, CAT-IV, MM	5530
3964	5298-1	M.M.	576 LIG, CAT-IV, MM	1580
3965	5298-2	M.M.	576 LIG, CAT-IV, MM	1185
3966	5298-3	M.M.	576 LIG, CAT-IV, MM	790
3967	5299-1	M.M.	576 LIG, CAT-IV, MM	790
3968	5300	M.M.	576 LIG, CAT-IV, MM	10270
3969	5300-1	M.M.	576 LIG, CAT-IV, MM	1185
3970	5300-3	M.M.	576 LIG, CAT-IV, MM	395
3971	5301	M.M.	576 LIG, CAT-IV, MM	395
3972	5301-1	M.M.	576 LIG, CAT-IV, MM	1580
3973	5301-2	M.M.	576 LIG, CAT-IV, MM	1580
3974	5302	M.M.	576 LIG, CAT-IV, MM	10270
3975	5303-1	M.M.	576 LIG, CAT-IV, MM	790
3976	5305-2	M.M.	576 LIG, CAT-IV, MM	395
3977	5309	M.M.	576 LIG, CAT-IV, MM	395
3978	5310-2	M.M.	576 LIG, CAT-IV, MM	7505
3979	5310-3	M.M.	576 LIG, CAT-IV, MM	10270
3980	5311	M.M.	576 LIG, CAT-IV, MM	6320
3981	5311-1	M.M.	576 LIG, CAT-IV, MM	10270
3982	5311-2	M.M.	576 LIG, CAT-IV, MM	5530
3983	5312	M.M.	576 LIG, CAT-IV, MM	395
3984	5312-1	M.M.	576 LIG, CAT-IV, MM	4345
3985	5312-2	M.M.	576 LIG, CAT-IV, MM	10270
3986	5312-3	M.M.	576 LIG, CAT-IV, MM	1185
3987	5320-2	M.M.	576 LIG, CAT-IV, MM	395
3988	5321-2	M.M.	576 LIG, CAT-IV, MM	10270
3989	5321-3	M.M.	576 LIG, CAT-IV, MM	10270
3990	5322	M.M.	576 LIG, CAT-IV, MM	1580
3991	5322-1	M.M.	576 LIG, CAT-IV, MM	10270
3992	5322-2	M.M.	576 LIG, CAT-IV, MM	3555
3993	5323	M.M.	576 LIG, CAT-IV, MM	4740
3994	5323-1	M.M.	576 LIG, CAT-IV, MM	2765
3995	5323-2	M.M.	576 LIG, CAT-IV, MM	790
3996	5323-3	M.M.	576 LIG, CAT-IV, MM	10270



3997	5324-1	M.M.	576 LIG, CAT-IV, MM	10270
3998	5331	M.M.	576 LIG, CAT-IV, MM	790
3999	5331-1	M.M.	576 LIG, CAT-IV, MM	790
4000	5336-2	M.M.	576 LIG, CAT-IV, MM	395
4001	5337	M.M.	576 LIG, CAT-IV, MM	395
4002	5337-1	M.M.	576 LIG, CAT-IV, MM	395
4003	5339	M.M.	576 LIG, CAT-IV, MM	395
4004	5339-1	M.M.	576 LIG, CAT-IV, MM	3950
4005	5339-3	M.M.	576 LIG, CAT-IV, MM	395
4006	5340-1	M.M.	576 LIG, CAT-IV, MM	395
4007	5340-2	M.M.	576 LIG, CAT-IV, MM	790
4008	5341	M.M.	576 LIG, CAT-IV, MM	395
4009	5341-1	M.M.	576 LIG, CAT-IV, MM	9875
4010	5341-3	M.M.	576 LIG, CAT-IV, MM	395
4011	5342	M.M.	576 LIG, CAT-IV, MM	10270
4012	5342-1	M.M.	576 LIG, CAT-IV, MM	395
4013	5342-2	M.M.	576 LIG, CAT-IV, MM	3555
4014	5342-3	M.M.	576 LIG, CAT-IV, MM	395
4015	5343-1	M.M.	576 LIG, CAT-IV, MM	790
4016	5344-1	M.M.	576 LIG, CAT-IV, MM	1580
4017	5344-2	M.M.	576 LIG, CAT-IV, MM	10270
4018	5345	M.M.	576 LIG, CAT-IV, MM	395
4019	5345-1	M.M.	576 LIG, CAT-IV, MM	395
4020	5346	M.M.	576 LIG, CAT-IV, MM	1580
4021	5346-1	M.M.	576 LIG, CAT-IV, MM	3555
4022	5346-2	M.M.	576 LIG, CAT-IV, MM	5530
4023	5347-1	M.M.	576 LIG, CAT-IV, MM	1580
4024	5347-3	M.M.	576 LIG, CAT-IV, MM	790
4025	5348	M.M.	576 LIG, CAT-IV, MM	3160
4026	5348-1	M.M.	576 LIG, CAT-IV, MM	9480
4027	5348-2	M.M.	576 LIG, CAT-IV, MM	1580
4028	5349	M.M.	576 LIG, CAT-IV, MM	1580
4029	5349-1	M.M.	576 LIG, CAT-IV, MM	395
4030	5349-3	M.M.	576 LIG, CAT-IV, MM	395
4031	5350-1	M.M.	576 LIG, CAT-IV, MM	395
4032	5350-2	M.M.	576 LIG, CAT-IV, MM	1185
4033	5350-3	M.M.	576 LIG, CAT-IV, MM	395
4034	5356-1	M.M.	576 LIG, CAT-IV, MM	1580
4035	5359-1	M.M.	576 LIG, CAT-IV, MM	5530
4036	5360-3	M.M.	576 LIG, CAT-IV, MM	790
4037	5385	M.M.	576 LIG, CAT-IV, MM	395
4038	5385-1	M.M.	576 LIG, CAT-IV, MM	1580
4039	5385-3	M.M.	576 LIG, CAT-IV, MM	10270
4040	5386-1	M.M.	576 LIG, CAT-IV, MM	10270
4041	5386-2	M.M.	576 LIG, CAT-IV, MM	10270
4042	5386-3	M.M.	576 LIG, CAT-IV, MM	10270
4043	5387	M.M.	576 LIG, CAT-IV, MM	10270
4044	5387-1	M.M.	576 LIG, CAT-IV, MM	10270
4045	5387-3	M.M.	576 LIG, CAT-IV, MM	395
4046	5388	M.M.	576 LIG, CAT-IV, MM	395

4047	5388-1	M.M.	576 LIG, CAT-IV, MM	1580
4048	5388-2	M.M.	576 LIG, CAT-IV, MM	2765
4049	5389-1	M.M.	576 LIG, CAT-IV, MM	1580
4050	5389-2	M.M.	576 LIG, CAT-IV, MM	395
4051	5389-3	M.M.	576 LIG, CAT-IV, MM	395
4052	5390	M.M.	576 LIG, CAT-IV, MM	1185
4053	5390-1	M.M.	576 LIG, CAT-IV, MM	1185
4054	5395-2	M.M.	576 LIG, CAT-IV, MM	395
4055	5395-3	M.M.	576 LIG, CAT-IV, MM	2370
4056	5396	M.M.	576 LIG, CAT-IV, MM	1580
4057	5396-1	M.M.	576 LIG, CAT-IV, MM	1185
4058	5396-3	M.M.	576 LIG, CAT-IV, MM	395
4059	5397	M.M.	576 LIG, CAT-IV, MM	395
4060	5397-3	M.M.	576 LIG, CAT-IV, MM	3555
4061	5398	M.M.	576 LIG, CAT-IV, MM	395
4062	5398-1	M.M.	576 LIG, CAT-IV, MM	395
4063	5399	M.M.	576 LIG, CAT-IV, MM	10270
4064	5399-1	M.M.	576 LIG, CAT-IV, MM	790
4065	5400	M.M.	576 LIG, CAT-IV, MM	10270
4066	5400-1	M.M.	576 LIG, CAT-IV, MM	5925
4067	5400-3	M.M.	576 LIG, CAT-IV, MM	10270
4068	5401	M.M.	576 LIG, CAT-IV, MM	10270
4069	5401-1	M.M.	576 LIG, CAT-IV, MM	10270
4070	5401-2	M.M.	576 LIG, CAT-IV, MM	790
4071	5401-3	M.M.	576 LIG, CAT-IV, MM	4345
4072	5402	M.M.	576 LIG, CAT-IV, MM	10270
4073	5402-1	M.M.	576 LIG, CAT-IV, MM	395
4074	5402-2	M.M.	576 LIG, CAT-IV, MM	395
4075	5402-3	M.M.	576 LIG, CAT-IV, MM	395
4076	5403	M.M.	576 LIG, CAT-IV, MM	395
4077	5403-1	M.M.	576 LIG, CAT-IV, MM	1185
4078	5403-2	M.M.	576 LIG, CAT-IV, MM	10270
4079	5404	M.M.	576 LIG, CAT-IV, MM	395
4080	5404-1	M.M.	576 LIG, CAT-IV, MM	10270
4081	5404-2	M.M.	576 LIG, CAT-IV, MM	395
4082	5404-3	M.M.	576 LIG, CAT-IV, MM	2370
4083	5406	M.M.	576 LIG, CAT-IV, MM	5925
4084	5406-1	M.M.	576 LIG, CAT-IV, MM	2370
4085	5406-3	M.M.	576 LIG, CAT-IV, MM	5925
4086	5407	M.M.	576 LIG, CAT-IV, MM	10270
4087	5407-1	M.M.	576 LIG, CAT-IV, MM	395
4088	5407-2	M.M.	576 LIG, CAT-IV, MM	395
4089	5408-1	M.M.	576 LIG, CAT-IV, MM	5925
4090	5529-2	M.M.	576 LIG, CAT-IV, MM	1975
4091	5529-3	M.M.	576 LIG, CAT-IV, MM	2765
4092	5530	M.M.	576 LIG, CAT-IV, MM	10270
4093	5530-3	M.M.	576 LIG, CAT-IV, MM	3555
4094	5531	M.M.	576 LIG, CAT-IV, MM	395
4095	5531-1	M.M.	576 LIG, CAT-IV, MM	10270
4096	5532	M.M.	576 LIG, CAT-IV, MM	395

4097	5532-1	M.M.	576 LIG, CAT-IV, MM	2765
4098	5533-2	M.M.	576 LIG, CAT-IV, MM	1185
4099	5534	M.M.	576 LIG, CAT-IV, MM	1185
4100	5535	M.M.	576 LIG, CAT-IV, MM	1580
4101	5542-3	M.M.	576 LIG, CAT-IV, MM	5135
4102	5543	M.M.	576 LIG, CAT-IV, MM	10270
4103	5544	M.M.	576 LIG, CAT-IV, MM	1185
4104	5544-2	M.M.	576 LIG, CAT-IV, MM	395
4105	5545-1	M.M.	576 LIG, CAT-IV, MM	10270
4106	5545-3	M.M.	576 LIG, CAT-IV, MM	3555
4107	5546	M.M.	576 LIG, CAT-IV, MM	1580
4108	5546-1	M.M.	576 LIG, CAT-IV, MM	1185
4109	5546-2	M.M.	576 LIG, CAT-IV, MM	395
4110	5546-3	M.M.	576 LIG, CAT-IV, MM	1185
4111	5547	M.M.	576 LIG, CAT-IV, MM	1580
4112	5547-1	M.M.	576 LIG, CAT-IV, MM	395
4113	5547-3	M.M.	576 LIG, CAT-IV, MM	395
4114	5548	M.M.	576 LIG, CAT-IV, MM	3555
4115	5548-1	M.M.	576 LIG, CAT-IV, MM	395
4116	5548-2	M.M.	576 LIG, CAT-IV, MM	1185
4117	5548-3	M.M.	576 LIG, CAT-IV, MM	395
4118	5549-2	M.M.	576 LIG, CAT-IV, MM	10270
4119	5549-3	M.M.	576 LIG, CAT-IV, MM	395
4120	5550	M.M.	576 LIG, CAT-IV, MM	1185
4121	5550-1	M.M.	576 LIG, CAT-IV, MM	2370
4122	5550-2	M.M.	576 LIG, CAT-IV, MM	1185
4123	5550-3	M.M.	576 LIG, CAT-IV, MM	10270
4124	5551-1	M.M.	576 LIG, CAT-IV, MM	10270
4125	5551-2	M.M.	576 LIG, CAT-IV, MM	4740
4126	5551-3	M.M.	576 LIG, CAT-IV, MM	5530
4127	5552-1	M.M.	576 LIG, CAT-IV, MM	395
4128	5552-2	M.M.	576 LIG, CAT-IV, MM	2370
4129	5552-3	M.M.	576 LIG, CAT-IV, MM	4345
4130	161-1	41-A	288 LIG, Sector 41-A	714.1
4131	162	41-A	288 LIG, Sector 41-A	570.05
4132	162-1	41-A	288 LIG, Sector 41-A	212.3
4133	162-2	41-A	288 LIG, Sector 41-A	366.7
4134	163	41-A	288 LIG, Sector 41-A	1622.45
4135	163-1	41-A	288 LIG, Sector 41-A	347.4
4136	163-2	41-A	288 LIG, Sector 41-A	714.1
4137	164	41-A	288 LIG, Sector 41-A	1578.6
4138	164-1	41-A	288 LIG, Sector 41-A	405.3
4139	164-2	41-A	288 LIG, Sector 41-A	366.7
4140	165	41-A	288 LIG, Sector 41-A	613.9
4141	165-1	41-A	288 LIG, Sector 41-A	270.2
4142	166	41-A	288 LIG, Sector 41-A	482.35
4143	166-1	41-A	288 LIG, Sector 41-A	106.15
4144	166-2	41-A	288 LIG, Sector 41-A	714.1
4145	167	41-A	288 LIG, Sector 41-A	964.7
4146	167-1	41-A	288 LIG, Sector 41-A	347.4

4147	168	41-A	288 LIG, Sector 41-A	701.6
4148	168-2	41-A	288 LIG, Sector 41-A	405.3
4149	169	41-A	288 LIG, Sector 41-A	877
4150	169-1	41-A	288 LIG, Sector 41-A	714.1
4151	170-1	41-A	288 LIG, Sector 41-A	424.6
4152	170-2	41-A	288 LIG, Sector 41-A	443.9
4153	171	41-A	288 LIG, Sector 41-A	1622.45
4154	171-1	41-A	288 LIG, Sector 41-A	212.3
4155	171-2	41-A	288 LIG, Sector 41-A	270.2
4156	172-1	41-A	288 LIG, Sector 41-A	714.1
4157	173	41-A	288 LIG, Sector 41-A	1622.45
4158	173-1	41-A	288 LIG, Sector 41-A	212.3
4159	174	41-A	288 LIG, Sector 41-A	1622.45
4160	175	41-A	288 LIG, Sector 41-A	438.5
4161	175-1	41-A	288 LIG, Sector 41-A	193
4162	175-2	41-A	288 LIG, Sector 41-A	193
4163	176	41-A	288 LIG, Sector 41-A	1008.55
4164	177	41-A	288 LIG, Sector 41-A	789.3
4165	177-1	41-A	288 LIG, Sector 41-A	366.7
4166	177-2	41-A	288 LIG, Sector 41-A	231.6
4167	178	41-A	288 LIG, Sector 41-A	1622.45
4168	178-2	41-A	288 LIG, Sector 41-A	366.7
4169	179	41-A	288 LIG, Sector 41-A	657.75
4170	179-1	41-A	288 LIG, Sector 41-A	347.4
4171	180	41-A	288 LIG, Sector 41-A	372.725
4172	180-1	41-A	288 LIG, Sector 41-A	328.1
4173	180-2	41-A	288 LIG, Sector 41-A	250.9
4174	181	41-A	288 LIG, Sector 41-A	1534.75
4175	181-1	41-A	288 LIG, Sector 41-A	386
4176	181-2	41-A	288 LIG, Sector 41-A	347.4
4177	182-2	41-A	288 LIG, Sector 41-A	714.1
4178	183-1	41-A	288 LIG, Sector 41-A	656.2
4179	183-2	41-A	288 LIG, Sector 41-A	656.2
4180	184	41-A	288 LIG, Sector 41-A	920.85
4181	184-2	41-A	288 LIG, Sector 41-A	405.3
4182	185	41-A	288 LIG, Sector 41-A	964.7
4183	185-1	41-A	288 LIG, Sector 41-A	366.7
4184	186	41-A	288 LIG, Sector 41-A	833.15
4185	186-1	41-A	288 LIG, Sector 41-A	328.1
4186	186-2	41-A	288 LIG, Sector 41-A	714.1
4187	187	41-A	288 LIG, Sector 41-A	1622.45
4188	187-2	41-A	288 LIG, Sector 41-A	193
4189	188	41-A	288 LIG, Sector 41-A	1447.05
4190	188-1	41-A	288 LIG, Sector 41-A	308.8
4191	188-2	41-A	288 LIG, Sector 41-A	424.6
4192	189-2	41-A	288 LIG, Sector 41-A	675.5
4193	190	41-A	288 LIG, Sector 41-A	1052.4
4194	190-1	41-A	288 LIG, Sector 41-A	714.1
4195	191	41-A	288 LIG, Sector 41-A	657.75
4196	191-2	41-A	288 LIG, Sector 41-A	328.1

4197	192	41-A	288 LIG, Sector 41-A	438.5
4198	192-1	41-A	288 LIG, Sector 41-A	714.1
4199	192-2	41-A	288 LIG, Sector 41-A	714.1
4200	273	41-A	288 LIG, Sector 41-A	613.9
4201	273-1	41-A	288 LIG, Sector 41-A	714.1
4202	274	41-A	288 LIG, Sector 41-A	241.175
4203	274-1	41-A	288 LIG, Sector 41-A	193
4204	274-2	41-A	288 LIG, Sector 41-A	328.1
4205	275-1	41-A	288 LIG, Sector 41-A	250.9
4206	276	41-A	288 LIG, Sector 41-A	482.35
4207	276-2	41-A	288 LIG, Sector 41-A	212.3
4208	277	41-A	288 LIG, Sector 41-A	1008.55
4209	277-2	41-A	288 LIG, Sector 41-A	443.9
4210	278	41-A	288 LIG, Sector 41-A	613.9
4211	279	41-A	288 LIG, Sector 41-A	1534.75
4212	279-1	41-A	288 LIG, Sector 41-A	193
4213	280	41-A	288 LIG, Sector 41-A	789.3
4214	280-1	41-A	288 LIG, Sector 41-A	405.3
4215	281-1	41-A	288 LIG, Sector 41-A	424.6
4216	281-2	41-A	288 LIG, Sector 41-A	328.1
4217	282	41-A	288 LIG, Sector 41-A	1008.55
4218	282-1	41-A	288 LIG, Sector 41-A	328.1
4219	282-2	41-A	288 LIG, Sector 41-A	193
4220	283	41-A	288 LIG, Sector 41-A	526.2
4221	283-2	41-A	288 LIG, Sector 41-A	250.9
4222	284	41-A	288 LIG, Sector 41-A	964.7
4223	284-1	41-A	288 LIG, Sector 41-A	386
4224	284-2	41-A	288 LIG, Sector 41-A	212.3
4225	285-1	41-A	288 LIG, Sector 41-A	366.7
4226	286-1	41-A	288 LIG, Sector 41-A	250.9
4227	286-2	41-A	288 LIG, Sector 41-A	328.1
4228	287	41-A	288 LIG, Sector 41-A	877
4229	288	41-A	288 LIG, Sector 41-A	1622.45
4230	289-1	41-A	288 LIG, Sector 41-A	347.4
4231	289-2	41-A	288 LIG, Sector 41-A	328.1
4232	290-2	41-A	288 LIG, Sector 41-A	714.1
4233	291-1	41-A	288 LIG, Sector 41-A	347.4
4234	292	41-A	288 LIG, Sector 41-A	701.6
4235	292-2	41-A	288 LIG, Sector 41-A	366.7
4236	293	41-A	288 LIG, Sector 41-A	789.3
4237	293-1	41-A	288 LIG, Sector 41-A	106.15
4238	293-2	41-A	288 LIG, Sector 41-A	106.15
4239	294-1	41-A	288 LIG, Sector 41-A	386
4240	295	41-A	288 LIG, Sector 41-A	482.35
4241	295-2	41-A	288 LIG, Sector 41-A	347.4
4242	296	41-A	288 LIG, Sector 41-A	570.05
4243	296-1	41-A	288 LIG, Sector 41-A	1548.8
4244	297	41-A	288 LIG, Sector 41-A	132
4245	297-2	41-A	288 LIG, Sector 41-A	58
4246	298-1	41-A	288 LIG, Sector 41-A	106.15

4247	298-2	41-A	288 LIG, Sector 41-A	106.15
4248	299-1	41-A	288 LIG, Sector 41-A	77.2
4249	300-1	41-A	288 LIG, Sector 41-A	308.8
4250	300-2	41-A	288 LIG, Sector 41-A	714.1
4251	302	41-A	288 LIG, Sector 41-A	175.4
4252	302-1	41-A	288 LIG, Sector 41-A	77.2
4253	302-2	41-A	288 LIG, Sector 41-A	328.1
4254	303-2	41-A	288 LIG, Sector 41-A	231.6
4255	304	41-A	288 LIG, Sector 41-A	745.45
4256	304-1	41-A	288 LIG, Sector 41-A	106.15
4257	304-2	41-A	288 LIG, Sector 41-A	347.4
4258	385	41-A	288 LIG, Sector 41-A	1622.45
4259	385-1	41-A	288 LIG, Sector 41-A	212.3
4260	385-2	41-A	288 LIG, Sector 41-A	694.8
4261	386	41-A	288 LIG, Sector 41-A	241.175
4262	386-1	41-A	288 LIG, Sector 41-A	675.5
4263	386-2	41-A	288 LIG, Sector 41-A	231.6
4264	387	41-A	288 LIG, Sector 41-A	482.35
4265	387-1	41-A	288 LIG, Sector 41-A	77.2
4266	387-2	41-A	288 LIG, Sector 41-A	308.8
4267	388-1	41-A	288 LIG, Sector 41-A	231.6
4268	389-1	41-A	288 LIG, Sector 41-A	231.6
4269	389-2	41-A	288 LIG, Sector 41-A	424.6
4270	390	41-A	288 LIG, Sector 41-A	570.05
4271	390-1	41-A	288 LIG, Sector 41-A	405.3
4272	390-2	41-A	288 LIG, Sector 41-A	714.1
4273	391-1	41-A	288 LIG, Sector 41-A	308.8
4274	392	41-A	288 LIG, Sector 41-A	1622.45
4275	392-1	41-A	288 LIG, Sector 41-A	106.15
4276	392-2	41-A	288 LIG, Sector 41-A	386
4277	393	41-A	288 LIG, Sector 41-A	175.4
4278	393-1	41-A	288 LIG, Sector 41-A	714.1
4279	394	41-A	288 LIG, Sector 41-A	109.625
4280	394-1	41-A	288 LIG, Sector 41-A	308.8
4281	394-2	41-A	288 LIG, Sector 41-A	714.1
4282	395-1	41-A	288 LIG, Sector 41-A	405.3
4283	395-2	41-A	288 LIG, Sector 41-A	733.4
4284	396	41-A	288 LIG, Sector 41-A	482.35
4285	396-1	41-A	288 LIG, Sector 41-A	424.6
4286	397	41-A	288 LIG, Sector 41-A	241.175
4287	397-1	41-A	288 LIG, Sector 41-A	714.1
4288	397-2	41-A	288 LIG, Sector 41-A	193
4289	399-1	41-A	288 LIG, Sector 41-A	231.6
4290	399-2	41-A	288 LIG, Sector 41-A	270.2
4291	400-1	41-A	288 LIG, Sector 41-A	386
4292	400-2	41-A	288 LIG, Sector 41-A	106.15
4293	401	41-A	288 LIG, Sector 41-A	570.05
4294	401-1	41-A	288 LIG, Sector 41-A	106.15
4295	402-2	41-A	288 LIG, Sector 41-A	135.1
4296	403	41-A	288 LIG, Sector 41-A	526.2

4297	403-2	41-A	288 LIG, Sector 41-A	<b>48.25</b>
4298	404-2	41-A	288 LIG, Sector 41-A	<b>405.3</b>
4299	405	41-A	288 LIG, Sector 41-A	<b>241.175</b>
4300	405-2	41-A	288 LIG, Sector 41-A	<b>231.6</b>
4301	406-1	41-A	288 LIG, Sector 41-A	<b>106.15</b>
4302	407-1	41-A	288 LIG, Sector 41-A	<b>675.5</b>
4303	407-2	41-A	288 LIG, Sector 41-A	<b>106.15</b>
4304	408-2	41-A	288 LIG, Sector 41-A	<b>617.6</b>
4305	410	41-A	288 LIG, Sector 41-A	<b>964.7</b>
4306	410-1	41-A	288 LIG, Sector 41-A	<b>212.3</b>
4307	410-2	41-A	288 LIG, Sector 41-A	<b>77.2</b>
4308	411-1	41-A	288 LIG, Sector 41-A	<b>386</b>
4309	411-2	41-A	288 LIG, Sector 41-A	<b>115.8</b>
4310	412	41-A	288 LIG, Sector 41-A	<b>877</b>
4311	412-1	41-A	288 LIG, Sector 41-A	<b>212.3</b>
4312	412-2	41-A	288 LIG, Sector 41-A	<b>405.3</b>
4313	413	41-A	288 LIG, Sector 41-A	<b>877</b>
4314	413-1	41-A	288 LIG, Sector 41-A	<b>135.1</b>
4315	413-2	41-A	288 LIG, Sector 41-A	<b>77.2</b>
4316	414	41-A	288 LIG, Sector 41-A	<b>175.4</b>
4317	414-1	41-A	288 LIG, Sector 41-A	<b>328.1</b>
4318	414-2	41-A	288 LIG, Sector 41-A	<b>231.6</b>
4319	415	41-A	288 LIG, Sector 41-A	<b>175.4</b>
4320	416	41-A	288 LIG, Sector 41-A	<b>109.625</b>
4321	416-1	41-A	288 LIG, Sector 41-A	<b>135.1</b>
4322	416-2	41-A	288 LIG, Sector 41-A	<b>366.7</b>