

E4ECE, E4CSE- MT2 Seating arrangement on 20-10-2016

S.No.	ID	YEAR	SUB_NAME 1	SUB_NAME 2	HALL	SEATING
1	B111837	E4_ECE	ES&IOT	BI	ABII-201	R1C1
2	B111134	E4_ECE	ES&IOT	BI	ABII-201	R2C1
3	B111374	E4_ECE	ES&IOT	OR	ABII-201	R3C1
4	B111104	E4_ECE	ES&IOT	POM	ABII-201	R4C1
5	B111909	E4_ECE	ES&IOT	POM	ABII-201	R5C1
6	B111524	E4_ECE	ES&IOT	PPM	ABII-201	R6C1
7	B111731	E4_ECE	ES&IOT	PPM	ABII-201	R7C1
8	B111028	E4_ECE	ES&IOT	PPM	ABII-201	R1C5
9	B111760	E4_ECE	ES&IOT	PPM	ABII-201	R2C5
10	B111756	E4_ECE	ES&IOT	PPM	ABII-201	R3C5
11	B111741	E4_ECE	ES&IOT	PPM	ABII-201	R4C5
12	B111051	E4_ECE	ES&IOT	PPM	ABII-201	R5C5
13	B101091	E4_ECE	ES&IOT	PPM	ABII-201	R6C5
14	B111513	E4_ECE	ES&IOT	PPM	ABII-201	R7C5
15	B111814	E4_ECE	ES&IOT	PPM	ABII-201	R1C9
16	B111309	E4_ECE	ES&IOT	PPM	ABII-201	R2C9
17	B111823	E4_ECE	ES&IOT	PPM	ABII-201	R3C9
18	B111631	E4_ECE	ES&IOT	PPM	ABII-201	R4C9
19	B111874	E4_ECE	ES&IOT	PPM	ABII-201	R5C9
20	B111173	E4_ECE	ES&IOT	PPM	ABII-201	R6C9
21	B111013	E4_ECE	ES&IOT	PPM	ABII-201	R7C9
22	B111047	E4_CSE	AI	ES	ABII-201	R1C3
23	B111116	E4_CSE	AI	ES	ABII-201	R2C3
24	B111553	E4_CSE	AI	ES	ABII-201	R3C3
25	B111691	E4_CSE	AI	ES	ABII-201	R4C3
26	B111764	E4_CSE	AI	ES	ABII-201	R5C3
27	B111871	E4_CSE	AI	ES	ABII-201	R6C3
28	B111973	E4_CSE	AI	ES	ABII-201	R7C3
29	B101895	E4_CSE	AI	ES	ABII-201	R1C7
30	B111149	E4_CSE	AI	ES	ABII-201	R2C7
31	B111189	E4_CSE	AI	ES	ABII-201	R3C7
32	B111672	E4_CSE	AI	ES	ABII-201	R4C7
33	B111757	E4_CSE	AI	ES	ABII-201	R5C7
34	B111863	E4_CSE	AI	ES	ABII-201	R6C7
35	B111976	E4_CSE	AI	ES	ABII-201	R7C7
36	B111203	E4_CSE	AI	ES	ABII-201	R1C10
37	B111283	E4_CSE	AI	ES	ABII-201	R2C10
38	B111347	E4_CSE	AI	ES	ABII-201	R3C10
39	B111396	E4_CSE	AI	ES	ABII-201	R4C10
40	B111442	E4_CSE	AI	ES	ABII-201	R5C10
41	B111522	E4_CSE	AI	ES	ABII-201	R6C10
42	B111914	E4_ECE	ES&IOT	BI	ABII-202	R1C1
43	B111775	E4_ECE	ES&IOT	OR	ABII-202	R2C1
44	B111470	E4_ECE	ES&IOT	OR	ABII-202	R3C1
45	B111991	E4_ECE	ES&IOT	POM	ABII-202	R4C1
46	B111611	E4_ECE	ES&IOT	POM	ABII-202	R5C1

47	B111966	E4_ECE	ES&IOT	PPM	ABII-202	R6C1
48	B111694	E4_ECE	ES&IOT	PPM	ABII-202	R7C1
49	B111934	E4_ECE	ES&IOT	PPM	ABII-202	R1C5
50	B111771	E4_ECE	ES&IOT	PPM	ABII-202	R2C5
51	B111755	E4_ECE	ES&IOT	PPM	ABII-202	R3C5
52	B111367	E4_ECE	ES&IOT	PPM	ABII-202	R4C5
53	B111643	E4_ECE	ES&IOT	PPM	ABII-202	R5C5
54	B111034	E4_ECE	ES&IOT	PPM	ABII-202	R6C5
55	B111852	E4_ECE	ES&IOT	PPM	ABII-202	R7C5
56	B111574	E4_ECE	ES&IOT	PPM	ABII-202	R1C9
57	B111328	E4_ECE	ES&IOT	PPM	ABII-202	R2C9
58	B111894	E4_ECE	ES&IOT	PPM	ABII-202	R3C9
59	B111549	E4_ECE	ES&IOT	PPM	ABII-202	R4C9
60	B111476	E4_ECE	ES&IOT	PPM	ABII-202	R5C9
61	B111352	E4_ECE	ES&IOT	PPM	ABII-202	R6C9
62	B091687	E4_CSE	AI	ES	ABII-202	R7C9
63	B111061	E4_CSE	AI	ES	ABII-202	R1C3
64	B111294	E4_CSE	AI	ES	ABII-202	R2C3
65	B111561	E4_CSE	AI	ES	ABII-202	R3C3
66	B111700	E4_CSE	AI	ES	ABII-202	R4C3
67	B111774	E4_CSE	AI	ES	ABII-202	R5C3
68	B111877	E4_CSE	AI	ES	ABII-202	R6C3
69	B111979	E4_CSE	AI	ES	ABII-202	R7C3
70	B102000	E4_CSE	AI	ES	ABII-202	R1C7
71	B111151	E4_CSE	AI	ES	ABII-202	R2C7
72	B111191	E4_CSE	AI	ES	ABII-202	R3C7
73	B111687	E4_CSE	AI	ES	ABII-202	R4C7
74	B111761	E4_CSE	AI	ES	ABII-202	R5C7
75	B111869	E4_CSE	AI	ES	ABII-202	R6C7
76	B092762	E4_CSE	AI	ES	ABII-202	R7C7
77	B111204	E4_CSE	AI	ES	ABII-202	R1C10
78	B111289	E4_CSE	AI	ES	ABII-202	R2C10
79	B111356	E4_CSE	AI	ES	ABII-202	R3C10
80	B111403	E4_CSE	AI	ES	ABII-202	R4C10
81	B111443	E4_CSE	AI	ES	ABII-202	R5C10
82	B111523	E4_CSE	AI	ES	ABII-202	R6C10
83	B111944	E4_ECE	ES&IOT	BI	ABII-214	R1C1
84	B111181	E4_ECE	ES&IOT	OR	ABII-214	R2C1
85	B111680	E4_ECE	ES&IOT	OR	ABII-214	R3C1
86	B111974	E4_ECE	ES&IOT	POM	ABII-214	R4C1
87	B111660	E4_ECE	ES&IOT	POM	ABII-214	R5C1
88	B111856	E4_ECE	ES&IOT	PPM	ABII-214	R6C1
89	B111077	E4_ECE	ES&IOT	PPM	ABII-214	R7C1
90	B111142	E4_ECE	ES&IOT	PPM	ABII-214	R1C5
91	B111762	E4_ECE	ES&IOT	PPM	ABII-214	R2C5
92	B111821	E4_ECE	ES&IOT	PPM	ABII-214	R3C5
93	B111834	E4_ECE	ES&IOT	PPM	ABII-214	R4C5
94	B111996	E4_ECE	ES&IOT	PPM	ABII-214	R5C5

95	B111027	E4_ECE	ES&IOT	PPM	ABII-214	R6C5
96	B111004	E4_ECE	ES&IOT	PPM	ABII-214	R7C5
97	B111335	E4_ECE	ES&IOT	PPM	ABII-214	R1C9
98	B111301	E4_ECE	ES&IOT	PPM	ABII-214	R2C9
99	B111594	E4_ECE	ES&IOT	PPM	ABII-214	R3C9
100	B111649	E4_ECE	ES&IOT	PPM	ABII-214	R4C9
101	B111547	E4_ECE	ES&IOT	PPM	ABII-214	R5C9
102	B111058	E4_ECE	ES&IOT	PPM	ABII-214	R6C9
103	B101106	E4_CSE	AI	ES	ABII-214	R7C9
104	B111072	E4_CSE	AI	ES	ABII-214	R1C3
105	B111339	E4_CSE	AI	ES	ABII-214	R2C3
106	B111606	E4_CSE	AI	ES	ABII-214	R3C3
107	B111712	E4_CSE	AI	ES	ABII-214	R4C3
108	B111792	E4_CSE	AI	ES	ABII-214	R5C3
109	B111891	E4_CSE	AI	ES	ABII-214	R6C3
110	B092429	E4_CSE	AI	ES	ABII-214	R7C3
111	B111020	E4_CSE	AI	ES	ABII-214	R1C7
112	B111156	E4_CSE	AI	ES	ABII-214	R2C7
113	B111192	E4_CSE	AI	ES	ABII-214	R3C7
114	B111696	E4_CSE	AI	ES	ABII-214	R4C7
115	B111773	E4_CSE	AI	ES	ABII-214	R5C7
116	B111872	E4_CSE	AI	ES	ABII-214	R6C7
117	B101096	E4_CSE	AI	ES	ABII-214	R7C7
118	B111222	E4_CSE	AI	ES	ABII-214	R1C10
119	B111292	E4_CSE	AI	ES	ABII-214	R2C10
120	B111361	E4_CSE	AI	ES	ABII-214	R3C10
121	B111408	E4_CSE	AI	ES	ABII-214	R4C10
122	B111485	E4_CSE	AI	ES	ABII-214	R5C10
123	B111529	E4_CSE	AI	ES	ABII-214	R6C10
124	B111918	E4_ECE	ES&IOT	BI	ABII-305	R1C1
125	B111939	E4_ECE	ES&IOT	BI	ABII-305	R2C1
126	B111182	E4_ECE	ES&IOT	OR	ABII-305	R3C1
127	B111718	E4_ECE	ES&IOT	OR	ABII-305	R4C1
128	B111975	E4_ECE	ES&IOT	POM	ABII-305	R5C1
129	B111373	E4_ECE	ES&IOT	POM	ABII-305	R6C1
130	B111411	E4_ECE	ES&IOT	PPM	ABII-305	R7C1
131	B111060	E4_ECE	ES&IOT	PPM	ABII-305	R1C5
132	B111955	E4_ECE	ES&IOT	PPM	ABII-305	R2C5
133	B111767	E4_ECE	ES&IOT	PPM	ABII-305	R3C5
134	B111723	E4_ECE	ES&IOT	PPM	ABII-305	R4C5
135	B111701	E4_ECE	ES&IOT	PPM	ABII-305	R5C5
136	B111451	E4_ECE	ES&IOT	PPM	ABII-305	R6C5
137	B111577	E4_ECE	ES&IOT	PPM	ABII-305	R7C5
138	B111413	E4_ECE	ES&IOT	PPM	ABII-305	R1C9
139	B111293	E4_ECE	ES&IOT	PPM	ABII-305	R2C9
140	B111030	E4_ECE	ES&IOT	PPM	ABII-305	R3C9
141	B111179	E4_ECE	ES&IOT	PPM	ABII-305	R4C9
142	B111163	E4_ECE	ES&IOT	PPM	ABII-305	R5C9

143	B111780	E4_ECE	ES&IOT	PPM	ABII-305	R6C9
144	B111883	E4_ECE	ES&IOT	PPM	ABII-305	R7C9
145	B101207	E4_CSE	AI	ES	ABII-305	R1C3
146	B111075	E4_CSE	AI	ES	ABII-305	R2C3
147	B111433	E4_CSE	AI	ES	ABII-305	R3C3
148	B111619	E4_CSE	AI	ES	ABII-305	R4C3
149	B111717	E4_CSE	AI	ES	ABII-305	R5C3
150	B111802	E4_CSE	AI	ES	ABII-305	R6C3
151	B111901	E4_CSE	AI	ES	ABII-305	R7C3
152	B101376	E4_CSE	AI	ES	ABII-305	R1C7
153	B111024	E4_CSE	AI	ES	ABII-305	R2C7
154	B111167	E4_CSE	AI	ES	ABII-305	R3C7
155	B111194	E4_CSE	AI	ES	ABII-305	R4C7
156	B111705	E4_CSE	AI	ES	ABII-305	R5C7
157	B111791	E4_CSE	AI	ES	ABII-305	R6C7
158	B111884	E4_CSE	AI	ES	ABII-305	R7C7
159	B101369	E4_CSE	AI	ES	ABII-305	R1C10
160	B111240	E4_CSE	AI	ES	ABII-305	R2C10
161	B111302	E4_CSE	AI	ES	ABII-305	R3C10
162	B111364	E4_CSE	AI	ES	ABII-305	R4C10
163	B111414	E4_CSE	AI	ES	ABII-305	R5C10
164	B111492	E4_CSE	AI	ES	ABII-305	R6C10
165	B111531	E4_CSE	AI	ES	ABII-305	R7C10
166	B111902	E4_ECE	ES&IOT	BI	ABII-306	R1C1
167	B111391	E4_ECE	ES&IOT	BI	ABII-306	R2C1
168	B111422	E4_ECE	ES&IOT	OR	ABII-306	R3C1
169	B111906	E4_ECE	ES&IOT	OR	ABII-306	R4C1
170	B111615	E4_ECE	ES&IOT	POM	ABII-306	R5C1
171	B111288	E4_ECE	ES&IOT	POM	ABII-306	R6C1
172	B111742	E4_ECE	ES&IOT	PPM	ABII-306	R7C1
173	B111505	E4_ECE	ES&IOT	PPM	ABII-306	R1C5
174	B111782	E4_ECE	ES&IOT	PPM	ABII-306	R2C5
175	B111110	E4_ECE	ES&IOT	PPM	ABII-306	R3C5
176	B111152	E4_ECE	ES&IOT	PPM	ABII-306	R4C5
177	B111462	E4_ECE	ES&IOT	PPM	ABII-306	R5C5
178	B111465	E4_ECE	ES&IOT	PPM	ABII-306	R6C5
179	B111355	E4_ECE	ES&IOT	PPM	ABII-306	R7C5
180	B111589	E4_ECE	ES&IOT	PPM	ABII-306	R1C9
181	B111556	E4_ECE	ES&IOT	PPM	ABII-306	R2C9
182	B111377	E4_ECE	ES&IOT	PPM	ABII-306	R3C9
183	B111359	E4_ECE	ES&IOT	PPM	ABII-306	R4C9
184	B111112	E4_ECE	ES&IOT	PPM	ABII-306	R5C9
185	B111123	E4_ECE	ES&IOT	PPM	ABII-306	R6C9
186	B111014	E4_ECE	ES&IOT	PPM	ABII-306	R7C9
187	B101625	E4_CSE	AI	ES	ABII-306	R1C3
188	B111078	E4_CSE	AI	ES	ABII-306	R2C3
189	B111455	E4_CSE	AI	ES	ABII-306	R3C3
190	B111629	E4_CSE	AI	ES	ABII-306	R4C3

191	B111720	E4_CSE	AI	ES	ABII-306	R5C3
192	B111807	E4_CSE	AI	ES	ABII-306	R6C3
193	B111912	E4_CSE	AI	ES	ABII-306	R7C3
194	B101384	E4_CSE	AI	ES	ABII-306	R1C7
195	B111031	E4_CSE	AI	ES	ABII-306	R2C7
196	B111169	E4_CSE	AI	ES	ABII-306	R3C7
197	B111609	E4_CSE	AI	ES	ABII-306	R4C7
198	B111716	E4_CSE	AI	ES	ABII-306	R5C7
199	B111798	E4_CSE	AI	ES	ABII-306	R6C7
200	B111895	E4_CSE	AI	ES	ABII-306	R7C7
201	B101471	E4_CSE	AI	ES	ABII-306	R1C10
202	B111272	E4_CSE	AI	ES	ABII-306	R2C10
203	B111314	E4_CSE	AI	ES	ABII-306	R3C10
204	B111365	E4_CSE	AI	ES	ABII-306	R4C10
205	B111415	E4_CSE	AI	ES	ABII-306	R5C10
206	B111494	E4_CSE	AI	ES	ABII-306	R6C10
207	B111536	E4_CSE	AI	ES	ABII-306	R7C10
208	B111709	E4_ECE	ES&IOT	BI	ABII-307	R1C1
209	B111102	E4_ECE	ES&IOT	BI	ABII-307	R2C1
210	B111150	E4_ECE	ES&IOT	OR	ABII-307	R3C1
211	B111713	E4_ECE	ES&IOT	OR	ABII-307	R4C1
212	B111608	E4_ECE	ES&IOT	POM	ABII-307	R5C1
213	B101170	E4_ECE	ES&IOT	POM	ABII-307	R6C1
214	B111752	E4_ECE	ES&IOT	PPM	ABII-307	R7C1
215	B111733	E4_ECE	ES&IOT	PPM	ABII-307	R1C5
216	B111138	E4_ECE	ES&IOT	PPM	ABII-307	R2C5
217	B111009	E4_ECE	ES&IOT	PPM	ABII-307	R3C5
218	B111089	E4_ECE	ES&IOT	PPM	ABII-307	R4C5
219	B111431	E4_ECE	ES&IOT	PPM	ABII-307	R5C5
220	B111449	E4_ECE	ES&IOT	PPM	ABII-307	R6C5
221	B111279	E4_ECE	ES&IOT	PPM	ABII-307	R7C5
222	B111420	E4_ECE	ES&IOT	PPM	ABII-307	R1C9
223	B111882	E4_ECE	ES&IOT	PPM	ABII-307	R2C9
224	B111463	E4_ECE	ES&IOT	PPM	ABII-307	R3C9
225	B111140	E4_ECE	ES&IOT	PPM	ABII-307	R4C9
226	B111711	E4_ECE	ES&IOT	PPM	ABII-307	R5C9
227	B111669	E4_ECE	ES&IOT	PPM	ABII-307	R6C9
228	B111662	E4_ECE	ES&IOT	PPM	ABII-307	R7C9
229	B101683	E4_CSE	AI	ES	ABII-307	R1C3
230	B111080	E4_CSE	AI	ES	ABII-307	R2C3
231	B111460	E4_CSE	AI	ES	ABII-307	R3C3
232	B111641	E4_CSE	AI	ES	ABII-307	R4C3
233	B111728	E4_CSE	AI	ES	ABII-307	R5C3
234	B111839	E4_CSE	AI	ES	ABII-307	R6C3
235	B111923	E4_CSE	AI	ES	ABII-307	R7C3
236	B101664	E4_CSE	AI	ES	ABII-307	R1C7
237	B111046	E4_CSE	AI	ES	ABII-307	R2C7
238	B111171	E4_CSE	AI	ES	ABII-307	R3C7

239	B111627	E4_CSE	AI	ES	ABII-307	R4C7
240	B111719	E4_CSE	AI	ES	ABII-307	R5C7
241	B111806	E4_CSE	AI	ES	ABII-307	R6C7
242	B111903	E4_CSE	AI	ES	ABII-307	R7C7
243	B101796	E4_CSE	AI	ES	ABII-307	R1C10
244	B111276	E4_CSE	AI	ES	ABII-307	R2C10
245	B111317	E4_CSE	AI	ES	ABII-307	R3C10
246	B111369	E4_CSE	AI	ES	ABII-307	R4C10
247	B111428	E4_CSE	AI	ES	ABII-307	R5C10
248	B111497	E4_CSE	AI	ES	ABII-307	R6C10
249	B111541	E4_CSE	AI	ES	ABII-307	R7C10
250	B111919	E4_ECE	ES&IOT	BI	ABII-308	R1C1
251	B111881	E4_ECE	ES&IOT	BI	ABII-308	R2C1
252	B111870	E4_ECE	ES&IOT	OR	ABII-308	R3C1
253	B101750	E4_ECE	ES&IOT	POM	ABII-308	R4C1
254	B111657	E4_ECE	ES&IOT	POM	ABII-308	R5C1
255	B111117	E4_ECE	ES&IOT	PPM	ABII-308	R6C1
256	B111300	E4_ECE	ES&IOT	PPM	ABII-308	R7C1
257	B111829	E4_ECE	ES&IOT	PPM	ABII-308	R1C5
258	B111744	E4_ECE	ES&IOT	PPM	ABII-308	R2C5
259	B111815	E4_ECE	ES&IOT	PPM	ABII-308	R3C5
260	B111164	E4_ECE	ES&IOT	PPM	ABII-308	R4C5
261	B111850	E4_ECE	ES&IOT	PPM	ABII-308	R5C5
262	B111057	E4_ECE	ES&IOT	PPM	ABII-308	R6C5
263	B101083	E4_ECE	ES&IOT	PPM	ABII-308	R7C5
264	B111781	E4_ECE	ES&IOT	PPM	ABII-308	R1C9
265	B111026	E4_ECE	ES&IOT	PPM	ABII-308	R2C9
266	B111066	E4_ECE	ES&IOT	PPM	ABII-308	R3C9
267	B111502	E4_ECE	ES&IOT	PPM	ABII-308	R4C9
268	B111602	E4_ECE	ES&IOT	PPM	ABII-308	R5C9
269	B111911	E4_ECE	ES&IOT	PPM	ABII-308	R6C9
270	B111053	E4_ECE	ES&IOT	PPM	ABII-308	R7C9
271	B101758	E4_CSE	AI	ES	ABII-308	R1C3
272	B111086	E4_CSE	AI	ES	ABII-308	R2C3
273	B111478	E4_CSE	AI	ES	ABII-308	R3C3
274	B111656	E4_CSE	AI	ES	ABII-308	R4C3
275	B111743	E4_CSE	AI	ES	ABII-308	R5C3
276	B111843	E4_CSE	AI	ES	ABII-308	R6C3
277	B111935	E4_CSE	AI	ES	ABII-308	R7C3
278	B101708	E4_CSE	AI	ES	ABII-308	R1C7
279	B111131	E4_CSE	AI	ES	ABII-308	R2C7
280	B111172	E4_CSE	AI	ES	ABII-308	R3C7
281	B111632	E4_CSE	AI	ES	ABII-308	R4C7
282	B111724	E4_CSE	AI	ES	ABII-308	R5C7
283	B111831	E4_CSE	AI	ES	ABII-308	R6C7
284	B111920	E4_CSE	AI	ES	ABII-308	R7C7
285	B101920	E4_CSE	AI	ES	ABII-308	R1C10
286	B111280	E4_CSE	AI	ES	ABII-308	R2C10

287	B111318	E4_CSE	AI	ES	ABII-308	R3C10
288	B111388	E4_CSE	AI	ES	ABII-308	R4C10
289	B111429	E4_CSE	AI	ES	ABII-308	R5C10
290	B111498	E4_CSE	AI	ES	ABII-308	R6C10
291	B111546	E4_CSE	AI	ES	ABII-308	R7C10
292	B111938	E4_ECE	ES&IOT	BI	ABII-309	R1C1
293	B111154	E4_ECE	ES&IOT	BI	ABII-309	R2C1
294	B111584	E4_ECE	ES&IOT	OR	ABII-309	R3C1
295	B111265	E4_ECE	ES&IOT	POM	ABII-309	R4C1
296	B111651	E4_ECE	ES&IOT	POM	ABII-309	R5C1
297	B111146	E4_ECE	ES&IOT	PPM	ABII-309	R6C1
298	B111305	E4_ECE	ES&IOT	PPM	ABII-309	R7C1
299	B111016	E4_ECE	ES&IOT	PPM	ABII-309	R1C5
300	B111690	E4_ECE	ES&IOT	PPM	ABII-309	R2C5
301	B111854	E4_ECE	ES&IOT	PPM	ABII-309	R3C5
302	B111095	E4_ECE	ES&IOT	PPM	ABII-309	R4C5
303	B111017	E4_ECE	ES&IOT	PPM	ABII-309	R5C5
304	B111056	E4_ECE	ES&IOT	PPM	ABII-309	R6C5
305	B111450	E4_ECE	ES&IOT	PPM	ABII-309	R7C5
306	B111586	E4_ECE	ES&IOT	PPM	ABII-309	R1C9
307	B111287	E4_ECE	ES&IOT	PPM	ABII-309	R2C9
308	B111324	E4_ECE	ES&IOT	PPM	ABII-309	R3C9
309	B111797	E4_ECE	ES&IOT	PPM	ABII-309	R4C9
310	B111610	E4_ECE	ES&IOT	PPM	ABII-309	R5C9
311	B111423	E4_ECE	ES&IOT	PPM	ABII-309	R6C9
312	B111412	E4_ECE	ES&IOT	PPM	ABII-309	R7C9
313	B101798	E4_CSE	AI	ES	ABII-309	R1C3
314	B111105	E4_CSE	AI	ES	ABII-309	R2C3
315	B111519	E4_CSE	AI	ES	ABII-309	R3C3
316	B111671	E4_CSE	AI	ES	ABII-309	R4C3
317	B111753	E4_CSE	AI	ES	ABII-309	R5C3
318	B111862	E4_CSE	AI	ES	ABII-309	R6C3
319	B111953	E4_CSE	AI	ES	ABII-309	R7C3
320	B101788	E4_CSE	AI	ES	ABII-309	R1C7
321	B111136	E4_CSE	AI	ES	ABII-309	R2C7
322	B111175	E4_CSE	AI	ES	ABII-309	R3C7
323	B111645	E4_CSE	AI	ES	ABII-309	R4C7
324	B111737	E4_CSE	AI	ES	ABII-309	R5C7
325	B111840	E4_CSE	AI	ES	ABII-309	R6C7
326	B111930	E4_CSE	AI	ES	ABII-309	R7C7
327	B111195	E4_CSE	AI	ES	ABII-309	R1C10
328	B111281	E4_CSE	AI	ES	ABII-309	R2C10
329	B111337	E4_CSE	AI	ES	ABII-309	R3C10
330	B111390	E4_CSE	AI	ES	ABII-309	R4C10
331	B111430	E4_CSE	AI	ES	ABII-309	R5C10
332	B111509	E4_CSE	AI	ES	ABII-309	R6C10
333	B111562	E4_CSE	AI	ES	ABII-309	R7C10
334	B111861	E4_ECE	ES&IOT	BI	ABII-311	R1C1

335	B111487	E4_ECE	ES&IOT	BI	ABII-311	R2C1
336	B111371	E4_ECE	ES&IOT	OR	ABII-311	R3C1
337	B111178	E4_ECE	ES&IOT	POM	ABII-311	R4C1
338	B111727	E4_ECE	ES&IOT	POM	ABII-311	R5C1
339	B111849	E4_ECE	ES&IOT	PPM	ABII-311	R6C1
340	B111255	E4_ECE	ES&IOT	PPM	ABII-311	R7C1
341	B111015	E4_ECE	ES&IOT	PPM	ABII-311	R1C5
342	B111799	E4_ECE	ES&IOT	PPM	ABII-311	R2C5
343	B111825	E4_ECE	ES&IOT	PPM	ABII-311	R3C5
344	B111120	E4_ECE	ES&IOT	PPM	ABII-311	R4C5
345	B111025	E4_ECE	ES&IOT	PPM	ABII-311	R5C5
346	B111049	E4_ECE	ES&IOT	PPM	ABII-311	R6C5
347	B111109	E4_ECE	ES&IOT	PPM	ABII-311	R7C5
348	B111591	E4_ECE	ES&IOT	PPM	ABII-311	R1C9
349	B111598	E4_ECE	ES&IOT	PPM	ABII-311	R2C9
350	B111091	E4_ECE	ES&IOT	PPM	ABII-311	R3C9
351	B111633	E4_ECE	ES&IOT	PPM	ABII-311	R4C9
352	B111924	E4_ECE	ES&IOT	PPM	ABII-311	R5C9
353	B111929	E4_ECE	ES&IOT	PPM	ABII-311	R6C9
354	B111907	E4_ECE	ES&IOT	PPM	ABII-311	R7C9
355	B101820	E4_CSE	AI	ES	ABII-311	R1C3
356	B111106	E4_CSE	AI	ES	ABII-311	R2C3
357	B111528	E4_CSE	AI	ES	ABII-311	R3C3
358	B111682	E4_CSE	AI	ES	ABII-311	R4C3
359	B111758	E4_CSE	AI	ES	ABII-311	R5C3
360	B111867	E4_CSE	AI	ES	ABII-311	R6C3
361	B111956	E4_CSE	AI	ES	ABII-311	R7C3
362	B101797	E4_CSE	AI	ES	ABII-311	R1C7
363	B111139	E4_CSE	AI	ES	ABII-311	R2C7
364	B111176	E4_CSE	AI	ES	ABII-311	R3C7
365	B111664	E4_CSE	AI	ES	ABII-311	R4C7
366	B111748	E4_CSE	AI	ES	ABII-311	R5C7
367	B111851	E4_CSE	AI	ES	ABII-311	R6C7
368	B111967	E4_CSE	AI	ES	ABII-311	R7C7
369	B111199	E4_CSE	AI	ES	ABII-311	R1C10
370	B111282	E4_CSE	AI	ES	ABII-311	R2C10
371	B111338	E4_CSE	AI	ES	ABII-311	R3C10
372	B111394	E4_CSE	AI	ES	ABII-311	R4C10
373	B111441	E4_CSE	AI	ES	ABII-311	R5C10
374	B111518	E4_CSE	AI	ES	ABII-311	R6C10
375	B111568	E4_CSE	AI	ES	ABII-311	R7C10