

S.No	ID	BRANCH	SUB1	FN EXAM HALL	FN SEAT	FREE ELECTIVE	AN EXAM HALL	AN SEAT
1	B081380	ME	NTMP	ABII-005	R1C2	ENV	ABII-214	R5C5
2	B083294	CHEM	PRE	ABII-211	R1C2	EPCE	ABII-310	R1C2
3	B091085	CE	AWRE,EMIA	ABII-005	R1C1	ST	ABII-005	R1C1
4	B091109	ECE	DIP	ABII-303	R1C2	ST	ABII-207	R3C4
5	B091246	CE	AWRE,EMIA	ABII-013	R1C1	ST	ABII-013	R2C1
6	B091248	CHEM	PRE	ABII-212	R1C2	EPCE	ABII-311	R7C2
7	B091266	ME	NTMP	ABII-013	R1C2	ENV	ABII-005	R7C5
8	B091278	CHEM	PRE	ABII-213	R1C2	EPCE	ABII-313	R4C5
9	B091279	ME	NTMP	ABII-014	R1C2	ENV	ABII-013	R1C8
10	B091319	CSE	DM	ABII-303	R1C1	ENV	ABII-013	R1C5
11	B091324	CSE	DM	ABII-307	R1C1	ST	ABII-303	R5C4
12	B091372	MME	EM,AD	ABII-211	R1C1	ST	ABII-310	R5C7
13	B091454	ECE	DIP	ABII-307	R1C2	ST	ABII-208	R4C4
14	B091522	ECE	DIP	ABII-308	R1C2	ST	ABII-210	R5C4
15	B091536	CE	AWRE,EMIA	ABII-014	R1C1	ST	ABII-014	R2C1
16	B091543	CE	AWRE,EMIA	ABII-205	R1C1	ST	ABII-205	R5C1
17	B091570	MME	EM,AD	ABII-212	R1C1	ST	ABII-311	R6C7
18	B091616	CE	AWRE,EMIA	ABII-207	R1C1	ST	ABII-207	R7C1
19	B091662	CSE	DM	ABII-308	R1C1	ST	ABII-307	R6C4
20	B091667	CSE	DM	ABII-309	R1C1	ST	ABII-308	R7C4
21	B091698	CSE	DM	ABII-310	R1C1	ST	ABII-309	R6C4
22	B091703	CSE	DM	ABII-311	R1C1	ST	ABII-310	R2C7
23	B091741	MME	EM,AD	ABII-213	R1C1	ST	ABII-313	R5C7
24	B091777	CE	AWRE,EMIA	ABII-208	R1C1	ST	ABII-208	R1C4
25	B091994	CHEM	PRE	ABII-214	R1C2	EPCE	ABII-310	R2C8
26	B092016	ME	NTMP	ABII-205	R1C2	IPR	ABII-303	R2C8
27	B092020	CSE	DM	ABII-313	R1C1	ST	ABII-311	R3C7
28	B092033	CHEM	PRE	ABII-211	R2C2	EPCE	ABII-311	R1C2
29	B092123	MME	EM,AD	ABII-214	R1C1	ST	ABII-005	R1C10
30	B092229	CHEM	PRE	ABII-212	R2C2	ENV	ABII-005	R7C10
31	B092360	CHEM	PRE	ABII-213	R2C2	EPCE	ABII-313	R5C5
32	B092491	ME	NTMP	ABII-207	R1C2	ENV	ABII-014	R3C8
33	B092558	CSE	DM	ABII-303	R2C1	ST	ABII-313	R5C4
34	B092841	MME	EM,AD	ABII-211	R2C1	ST	ABII-013	R6C7
35	B092857	CHEM	PRE	ABII-214	R2C2	EPCE	ABII-310	R3C8
36	B092860	CE	AWRE,EMIA	ABII-210	R1C1	ST	ABII-210	R1C4
37	B092861	CSE	DM	ABII-307	R2C1	ST	ABII-005	R6C4
38	B092941	ME	NTMP	ABII-208	R1C2	IPR	ABII-307	R7C5
39	B092969	MME	EM,AD	ABII-212	R2C1	ST	ABII-014	R6C7
40	B101001	ECE	DIP	ABII-309	R1C2	ENV	ABII-207	R5C2
41	B101004	CSE	DM	ABII-308	R2C1	ENV	ABII-014	R1C5
42	B101005	CE	AWRE,EMIA	ABII-005	R2C1	ST	ABII-211	R1C1
43	B101006	ECE	DIP	ABII-310	R1C2	ENV	ABII-208	R6C2
44	B101007	ME	NTMP	ABII-210	R1C2	ST	ABII-213	R5C10

45	B101008	ME	NTMP	ABII-005	R2C2	ENV	ABII-205	R7C5
46	B101010	ME	NTMP	ABII-013	R2C2	ST	ABII-214	R3C10
47	B101011	CE	AWRE,EMIA	ABII-013	R2C1	ST	ABII-212	R2C1
48	B101013	CSE	DM	ABII-309	R2C1	ST	ABII-013	R1C7
49	B101015	CSE	DM	ABII-310	R2C1	ST	ABII-014	R4C7
50	B101016	ME	NTMP	ABII-014	R2C2	IPR	ABII-308	R7C5
51	B101017	ME	NTMP	ABII-205	R2C2	ENV	ABII-207	R5C8
52	B101018	ME	NTMP	ABII-207	R2C2	ST	ABII-303	R4C10
53	B101020	CE	AWRE,EMIA	ABII-014	R2C1	ST	ABII-213	R5C1
54	B101022	ME	NTMP	ABII-208	R2C2	ST	ABII-307	R5C10
55	B101023	ME	NTMP	ABII-210	R2C2	IPR	ABII-309	R4C8
56	B101024	ECE	DIP	ABII-311	R1C2	IPR	ABII-303	R2C5
57	B101025	CE	AWRE,EMIA	ABII-205	R2C1	ST	ABII-214	R6C1
58	B101026	MME	EM,AD	ABII-213	R2C1	IPR	ABII-308	R5C5
59	B101027	CSE	DM	ABII-311	R2C1	ST	ABII-205	R4C7
60	B101029	ME	NTMP	ABII-005	R3C2	ST	ABII-308	R3C10
61	B101030	CHEM	PRE	ABII-211	R3C2	EPCE	ABII-311	R2C2
62	B101031	ME	NTMP	ABII-013	R3C2	ENV	ABII-208	R7C5
63	B101032	MME	EM,AD	ABII-214	R2C1	ST	ABII-205	R2C10
64	B101033	MME	EM,AD	ABII-211	R3C1	ST	ABII-207	R6C7
65	B101038	CSE	DM	ABII-313	R2C1	ENV	ABII-205	R3C5
66	B101039	ECE	DIP	ABII-313	R1C2	ENV	ABII-210	R7C2
67	B101040	CSE	DM	ABII-303	R3C1	ST	ABII-207	R7C4
68	B101041	CSE	DM	ABII-307	R3C1	ST	ABII-208	R7C4
69	B101042	ME	NTMP	ABII-014	R3C2	ENV	ABII-210	R1C8
70	B101043	MME	EM,AD	ABII-212	R3C1	ST	ABII-208	R2C10
71	B101044	MME	EM,AD	ABII-213	R3C1	ST	ABII-210	R2C10
72	B101045	CSE	DM	ABII-308	R3C1	ST	ABII-210	R3C7
73	B101046	ME	NTMP	ABII-205	R3C2	ST	ABII-309	R3C10
74	B101048	MME	EM,AD	ABII-214	R3C1	ST	ABII-211	R2C10
75	B101051	CSE	DM	ABII-309	R3C1	ST	ABII-211	R3C7
76	B101052	CSE	DM	ABII-310	R3C1	ST	ABII-212	R3C7
77	B101054	ECE	DIP	ABII-303	R2C2	ST	ABII-211	R3C4
78	B101055	CE	AWRE,EMIA	ABII-207	R2C1	ST	ABII-303	R5C1
79	B101059	CSE	DM	ABII-311	R3C1	ST	ABII-213	R2C7
80	B101060	MME	EM,AD	ABII-211	R4C1	ST	ABII-212	R6C7
81	B101061	CHEM	PRE	ABII-212	R3C2	EPCE	ABII-313	R6C2
82	B101062	ME	NTMP	ABII-207	R3C2	ENV	ABII-211	R3C8
83	B101063	ME	NTMP	ABII-208	R3C2	ENV	ABII-212	R2C8
84	B101065	ME	NTMP	ABII-210	R3C2	ENV	ABII-213	R4C8
85	B101066	CE	AWRE,EMIA	ABII-208	R2C1	ST	ABII-307	R6C1
86	B101068	CSE	DM	ABII-313	R3C1	ENV	ABII-207	R5C5
87	B101069	CE	AWRE,EMIA	ABII-210	R2C1	ST	ABII-308	R6C1
88	B101072	CSE	DM	ABII-303	R4C1	ENV	ABII-208	R2C5
89	B101073	CHEM	PRE	ABII-213	R3C2	EPCE	ABII-310	R4C5
90	B101074	CE	AWRE,EMIA	ABII-005	R3C1	ST	ABII-309	R1C1
91	B101075	ME	NTMP	ABII-005	R4C2	ENV	ABII-214	R6C5

92	B101076	ME	NTMP	ABII-013	R4C2	ENV	ABII-005	R1C8
93	B101077	ECE	DIP	ABII-307	R2C2	ENV	ABII-211	R2C2
94	B101078	CSE	DM	ABII-307	R4C1	ST	ABII-214	R7C4
95	B101079	ME	NTMP	ABII-014	R4C2	ENV	ABII-013	R2C8
96	B101080	CE	AWRE,EMIA	ABII-013	R3C1	ST	ABII-310	R3C1
97	B101081	CHEM	PRE	ABII-214	R3C2	EPCE	ABII-311	R3C8
98	B101082	CE	AWRE,EMIA	ABII-014	R3C1	ST	ABII-311	R5C1
99	B101084	ECE	DIP	ABII-308	R2C2	ST	ABII-212	R3C4
100	B101085	MME	EM,AD	ABII-212	R4C1	ST	ABII-213	R6C7
101	B101086	MME	EM,AD	ABII-213	R4C1	ST	ABII-214	R6C7
102	B101087	ECE	DIP	ABII-309	R2C2	ST	ABII-213	R4C4
103	B101088	ME	NTMP	ABII-205	R4C2	ST	ABII-310	R4C10
104	B101089	CE	AWRE,EMIA	ABII-205	R3C1	ST	ABII-313	R5C1
105	B101090	ECE	DIP	ABII-310	R2C2	ENV	ABII-212	R4C2
106	B101092	MME	EM,AD	ABII-214	R4C1	ENV	ABII-005	R5C5
107	B101093	ME	NTMP	ABII-207	R4C2	ENV	ABII-014	R4C8
108	B101094	CSE	DM	ABII-308	R4C1	ST	ABII-303	R1C7
109	B101097	ME	NTMP	ABII-208	R4C2	ST	ABII-311	R4C10
110	B101098	MME	EM,AD	ABII-211	R5C1	ST	ABII-303	R5C7
111	B101099	CHEM	PRE	ABII-211	R4C2	EPCE	ABII-313	R1C2
112	B101100	ME	NTMP	ABII-210	R4C2	ENV	ABII-205	R7C10
113	B101101	CSE	DM	ABII-309	R4C1	ST	ABII-307	R1C7
114	B101102	MME	EM,AD	ABII-212	R5C1	ST	ABII-307	R7C7
115	B101103	ME	NTMP	ABII-005	R5C2	ST	ABII-313	R4C10
116	B101104	CE	AWRE,EMIA	ABII-207	R3C1	ST	ABII-005	R5C1
117	B101105	ECE	DIP	ABII-311	R2C2	IPR	ABII-307	R7C2
118	B101108	ECE	DIP	ABII-313	R2C2	ENV	ABII-213	R1C5
119	B101110	ECE	DIP	ABII-303	R3C2	IPR	ABII-308	R2C2
120	B101112	ECE	DIP	ABII-307	R3C2	IPR	ABII-309	R5C2
121	B101113	MME	EM,AD	ABII-213	R5C1	ST	ABII-308	R6C7
122	B101114	CE	AWRE,EMIA	ABII-208	R3C1	ST	ABII-013	R6C1
123	B101115	ME	NTMP	ABII-013	R5C2	ENV	ABII-207	R2C8
124	B101116	ME	NTMP	ABII-014	R5C2	ENV	ABII-208	R3C8
125	B101117	ME	NTMP	ABII-205	R5C2	ENV	ABII-210	R3C8
126	B101118	ME	NTMP	ABII-207	R5C2	ST	ABII-005	R6C10
127	B101119	ECE	DIP	ABII-308	R3C2	ST	ABII-214	R5C4
128	B101120	CE	AWRE,EMIA	ABII-210	R3C1	ST	ABII-014	R6C1
129	B101121	ME	NTMP	ABII-208	R5C2	ENV	ABII-211	R6C8
130	B101122	ME	NTMP	ABII-210	R5C2	ENV	ABII-212	R6C8
131	B101123	CSE	DM	ABII-310	R4C1	ENV	ABII-210	R4C5
132	B101124	CE	AWRE,EMIA	ABII-005	R4C1	ST	ABII-205	R1C1
133	B101125	CHEM	PRE	ABII-212	R4C2	EPCE	ABII-310	R6C2
134	B101126	ME	NTMP	ABII-005	R6C2	ST	ABII-013	R4C10
135	B101127	ECE	DIP	ABII-309	R3C2	ENV	ABII-214	R5C2
136	B101128	ME	NTMP	ABII-013	R6C2	ENV	ABII-213	R7C5
137	B101129	ECE	DIP	ABII-310	R3C2	ENV	ABII-005	R6C2
138	B101130	CE	AWRE,EMIA	ABII-013	R4C1	ST	ABII-207	R2C1

139	B101131	ME	NTMP	ABII-014	R6C2	ENV	ABII-214	R3C8
140	B101132	CE	AWRE,EMIA	ABII-014	R4C1	ST	ABII-208	R2C1
141	B101133	CSE	DM	ABII-311	R4C1	ST	ABII-308	R2C7
142	B101134	ME	NTMP	ABII-205	R6C2	ENV	ABII-005	R4C8
143	B101135	MME	EM,AD	ABII-214	R5C1	ST	ABII-309	R6C7
144	B101136	ECE	DIP	ABII-311	R3C2	ST	ABII-303	R4C4
145	B101137	CE	AWRE,EMIA	ABII-205	R4C1	ST	ABII-210	R2C1
146	B101138	CE	AWRE,EMIA	ABII-207	R4C1	ST	ABII-211	R4C1
147	B101139	CE	AWRE,EMIA	ABII-208	R4C1	ST	ABII-212	R5C1
148	B101140	CSE	DM	ABII-313	R4C1	ST	ABII-309	R2C7
149	B101141	ME	NTMP	ABII-207	R6C2	ENV	ABII-013	R7C8
150	B101142	ME	NTMP	ABII-208	R6C2	ENV	ABII-014	R7C10
151	B101143	MME	EM,AD	ABII-211	R6C1	ST	ABII-310	R6C7
152	B101144	ECE	DIP	ABII-313	R3C2	ST	ABII-307	R4C4
153	B101145	ECE	DIP	ABII-303	R4C2	IPR	ABII-303	R2C2
154	B101146	ECE	DIP	ABII-307	R4C2	IPR	ABII-307	R2C2
155	B101147	MME	EM,AD	ABII-212	R6C1	ST	ABII-311	R7C7
156	B101148	ECE	DIP	ABII-308	R4C2	ST	ABII-308	R2C4
157	B101150	MME	EM,AD	ABII-213	R6C1	ST	ABII-313	R6C7
158	B101151	ECE	DIP	ABII-309	R4C2	ST	ABII-309	R2C4
159	B101152	MME	EM,AD	ABII-214	R6C1	ST	ABII-005	R2C10
160	B101153	MME	EM,AD	ABII-211	R7C1	ST	ABII-013	R7C7
161	B101154	ECE	DIP	ABII-310	R4C2	IPR	ABII-308	R6C2
162	B101155	MME	EM,AD	ABII-212	R7C1	ST	ABII-014	R7C7
163	B101156	CE	AWRE,EMIA	ABII-210	R4C1	ST	ABII-213	R1C4
164	B101157	CE	AWRE,EMIA	ABII-005	R5C1	ST	ABII-214	R1C1
165	B101158	MME	EM,AD	ABII-213	R7C1	ST	ABII-205	R6C7
166	B101159	MME	EM,AD	ABII-214	R7C1	ST	ABII-207	R1C10
167	B101160	CE	AWRE,EMIA	ABII-013	R5C1	ST	ABII-303	R1C1
168	B101161	CE	AWRE,EMIA	ABII-014	R5C1	ST	ABII-307	R2C1
169	B101163	CE	AWRE,EMIA	ABII-205	R5C1	ST	ABII-308	R2C1
170	B101165	CE	AWRE,EMIA	ABII-207	R5C1	ENV	ABII-005	R1C2
171	B101166	ME	NTMP	ABII-210	R6C2	ST	ABII-014	R5C10
172	B101167	ECE	DIP	ABII-311	R4C2	ENV	ABII-013	R7C2
173	B101169	CSE	DM	ABII-303	R5C1	ST	ABII-310	R5C4
174	B101171	ME	NTMP	ABII-005	R7C2	ENV	ABII-205	R1C8
175	B101172	CE	AWRE,EMIA	ABII-208	R5C1	ST	ABII-309	R5C1
176	B101173	CE	AWRE,EMIA	ABII-210	R5C1	ST	ABII-310	R7C1
177	B101175	CHEM	PRE	ABII-213	R4C2	EPCE	ABII-311	R5C5
178	B101178	MME	EM,AD	ABII-211	R1C4	ST	ABII-208	R6C7
179	B101179	CE	AWRE,EMIA	ABII-005	R6C1	ST	ABII-311	R1C1
180	B101181	CE	AWRE,EMIA	ABII-013	R6C1	ST	ABII-313	R1C1
181	B101184	CE	AWRE,EMIA	ABII-014	R6C1	ST	ABII-005	R2C1
182	B101186	CHEM	PRE	ABII-214	R4C2	EPCE	ABII-313	R3C8
183	B101187	ECE	DIP	ABII-313	R4C2	ST	ABII-310	R4C4
184	B101188	CHEM	PRE	ABII-211	R5C2	EPCE	ABII-310	R2C2
185	B101189	CSE	DM	ABII-307	R5C1	ST	ABII-311	R6C4

186	B101190	CE	AWRE,EMIA	ABII-205	R6C1	ST	ABII-013	R3C1
187	B101191	CE	AWRE,EMIA	ABII-207	R6C1	ST	ABII-014	R3C1
188	B101192	CE	AWRE,EMIA	ABII-208	R6C1	ENV	ABII-013	R1C2
189	B101196	CSE	DM	ABII-308	R5C1	ST	ABII-313	R7C4
190	B101197	CHEM	PRE	ABII-212	R5C2	EPCE	ABII-311	R1C5
191	B101198	CSE	DM	ABII-309	R5C1	ST	ABII-005	R1C7
192	B101199	ME	NTMP	ABII-013	R7C2	IPR	ABII-303	R6C5
193	B101200	ECE	DIP	ABII-303	R5C2	ENV	ABII-014	R2C2
194	B101201	ECE	DIP	ABII-307	R5C2	IPR	ABII-309	R6C2
195	B101204	ECE	DIP	ABII-308	R5C2	IPR	ABII-303	R6C2
196	B101205	ECE	DIP	ABII-309	R5C2	ENV	ABII-205	R3C2
197	B101206	MME	EM,AD	ABII-212	R1C4	ST	ABII-210	R6C7
198	B101208	CE	AWRE,EMIA	ABII-210	R6C1	ST	ABII-205	R1C4
199	B101209	CE	AWRE,EMIA	ABII-005	R7C1	IPR	ABII-303	R1C2
200	B101210	CSE	DM	ABII-310	R5C1	ST	ABII-013	R2C7
201	B101212	MME	EM,AD	ABII-213	R1C4	ENV	ABII-013	R6C5
202	B101213	ME	NTMP	ABII-014	R7C2	ST	ABII-205	R4C10
203	B101214	CHEM	PRE	ABII-213	R5C2	EPCE	ABII-313	R6C5
204	B101216	CSE	DM	ABII-311	R5C1	ST	ABII-014	R5C7
205	B101217	MME	EM,AD	ABII-214	R1C4	IPR	ABII-309	R5C5
206	B101218	CSE	DM	ABII-313	R5C1	ST	ABII-205	R5C7
207	B101221	ME	NTMP	ABII-205	R7C2	ENV	ABII-207	R6C8
208	B101223	CE	AWRE,EMIA	ABII-013	R7C1	ST	ABII-207	R3C1
209	B101224	MME	EM,AD	ABII-211	R2C4	ST	ABII-211	R6C7
210	B101225	CE	AWRE,EMIA	ABII-014	R7C1	ST	ABII-208	R3C1
211	B101226	ECE	DIP	ABII-310	R5C2	ENV	ABII-207	R7C2
212	B101227	ECE	DIP	ABII-311	R5C2	ENV	ABII-208	R1C5
213	B101228	ECE	DIP	ABII-313	R5C2	IPR	ABII-307	R3C5
214	B101229	CSE	DM	ABII-303	R6C1	ST	ABII-207	R1C7
215	B101230	ECE	DIP	ABII-303	R6C2	ST	ABII-311	R2C4
216	B101231	ECE	DIP	ABII-307	R6C2	ENV	ABII-210	R2C2
217	B101232	ECE	DIP	ABII-308	R6C2	ENV	ABII-211	R3C2
218	B101234	CE	AWRE,EMIA	ABII-205	R7C1	ST	ABII-210	R3C1
219	B101237	ME	NTMP	ABII-207	R7C2	ST	ABII-207	R5C10
220	B101238	CHEM	PRE	ABII-214	R5C2	EPCE	ABII-310	R4C8
221	B101240	ME	NTMP	ABII-208	R7C2	ENV	ABII-208	R7C8
222	B101241	CHEM	PRE	ABII-211	R6C2	EPCE	ABII-311	R3C2
223	B101242	MME	EM,AD	ABII-212	R2C4	ST	ABII-212	R2C10
224	B101243	CSE	DM	ABII-307	R6C1	ST	ABII-208	R1C7
225	B101244	CSE	DM	ABII-308	R6C1	ST	ABII-210	R4C7
226	B101245	CE	AWRE,EMIA	ABII-207	R7C1	ST	ABII-211	R5C1
227	B101246	CHEM	PRE	ABII-212	R6C2	EPCE	ABII-313	R7C2
228	B101247	ECE	DIP	ABII-309	R6C2	ENV	ABII-212	R2C2
229	B101248	CHEM	PRE	ABII-213	R6C2	EPCE	ABII-310	R5C5
230	B101249	ECE	DIP	ABII-310	R6C2	ENV	ABII-213	R5C2
231	B101251	CSE	DM	ABII-309	R6C1	ENV	ABII-211	R3C5
232	B101252	ECE	DIP	ABII-311	R6C2	ENV	ABII-214	R6C2

233	B101253	CSE	DM	ABII-310	R6C1	IPR	ABII-303	R4C5
234	B101254	CE	AWRE,EMIA	ABII-208	R7C1	ST	ABII-212	R6C1
235	B101255	CE	AWRE,EMIA	ABII-210	R7C1	ST	ABII-213	R2C4
236	B101256	ECE	DIP	ABII-313	R6C2	ENV	ABII-005	R7C2
237	B101258	CE	AWRE,EMIA	ABII-005	R1C4	ST	ABII-214	R2C1
238	B101259	CE	AWRE,EMIA	ABII-013	R1C4	ST	ABII-303	R2C1
239	B101260	ECE	DIP	ABII-303	R7C2	ENV	ABII-013	R2C2
240	B101262	CE	AWRE,EMIA	ABII-014	R1C4	IPR	ABII-307	R1C2
241	B101263	ECE	DIP	ABII-307	R7C2	ENV	ABII-208	R3C2
242	B101264	ECE	DIP	ABII-308	R7C2	ENV	ABII-205	R2C2
243	B101265	ECE	DIP	ABII-309	R7C2	ENV	ABII-207	R6C2
244	B101266	ECE	DIP	ABII-310	R7C2	ST	ABII-313	R3C4
245	B101267	ECE	DIP	ABII-311	R7C2	IPR	ABII-308	R1C5
246	B101268	CSE	DM	ABII-311	R6C1	ENV	ABII-212	R5C5
247	B101269	ECE	DIP	ABII-313	R7C2	ENV	ABII-014	R7C2
248	B101270	CSE	DM	ABII-313	R6C1	ST	ABII-211	R5C7
249	B101271	CSE	DM	ABII-303	R7C1	ST	ABII-212	R7C4
250	B101273	CSE	DM	ABII-307	R7C1	ST	ABII-213	R6C4
251	B101274	ECE	DIP	ABII-303	R1C5	IPR	ABII-309	R2C2
252	B101275	MME	EM,AD	ABII-213	R2C4	ST	ABII-213	R1C10
253	B101276	CE	AWRE,EMIA	ABII-205	R1C4	ST	ABII-307	R3C1
254	B101278	ME	NTMP	ABII-210	R7C2	ENV	ABII-210	R7C8
255	B101279	ME	NTMP	ABII-005	R1C5	ST	ABII-208	R4C10
256	B101280	CHEM	PRE	ABII-214	R6C2	EPCE	ABII-311	R4C8
257	B101282	MME	EM,AD	ABII-214	R2C4	ST	ABII-214	R1C10
258	B101283	MME	EM,AD	ABII-211	R3C4	ST	ABII-303	R6C7
259	B101284	MME	EM,AD	ABII-212	R3C4	ST	ABII-307	R1C10
260	B101285	ECE	DIP	ABII-307	R1C5	ENV	ABII-210	R3C2
261	B101286	CSE	DM	ABII-308	R7C1	ST	ABII-214	R1C7
262	B101288	MME	EM,AD	ABII-213	R3C4	ST	ABII-308	R7C7
263	B101289	MME	EM,AD	ABII-214	R3C4	ST	ABII-309	R7C7
264	B101290	MME	EM,AD	ABII-211	R4C4	ST	ABII-310	R7C7
265	B101291	CE	AWRE,EMIA	ABII-207	R1C4	ST	ABII-308	R3C1
266	B101292	CE	AWRE,EMIA	ABII-208	R1C4	ENV	ABII-014	R1C2
267	B101293	MME	EM,AD	ABII-212	R4C4	ST	ABII-311	R1C10
268	B101294	MME	EM,AD	ABII-213	R4C4	ST	ABII-313	R7C7
269	B101297	CSE	DM	ABII-309	R7C1	ST	ABII-303	R2C7
270	B101298	MME	EM,AD	ABII-214	R4C4	ST	ABII-005	R3C10
271	B101300	CE	AWRE,EMIA	ABII-210	R1C4	ST	ABII-309	R7C1
272	B101301	ME	NTMP	ABII-013	R1C5	ENV	ABII-211	R1C8
273	B101302	MME	EM,AD	ABII-211	R5C4	ST	ABII-013	R1C10
274	B101303	ME	NTMP	ABII-014	R1C5	ENV	ABII-212	R7C5
275	B101304	ECE	DIP	ABII-308	R1C5	IPR	ABII-303	R7C2
276	B101305	CE	AWRE,EMIA	ABII-005	R2C4	ST	ABII-310	R1C1
277	B101306	ME	NTMP	ABII-205	R1C5	ENV	ABII-213	R2C8
278	B101309	CE	AWRE,EMIA	ABII-013	R2C4	ST	ABII-311	R3C1
279	B101310	ME	NTMP	ABII-207	R1C5	ENV	ABII-214	R5C8

280	B101311	CE	AWRE,EMIA	ABII-014	R2C4	ST	ABII-313	R3C1
281	B101313	ME	NTMP	ABII-208	R1C5	ENV	ABII-005	R5C8
282	B101314	CE	AWRE,EMIA	ABII-205	R2C4	IPR	ABII-308	R1C2
283	B101315	ECE	DIP	ABII-309	R1C5	ENV	ABII-211	R4C2
284	B101316	MME	EM,AD	ABII-212	R5C4	ST	ABII-014	R1C10
285	B101318	ECE	DIP	ABII-310	R1C5	ENV	ABII-212	R5C2
286	B101319	CSE	DM	ABII-310	R7C1	ST	ABII-307	R2C7
287	B101320	CSE	DM	ABII-311	R7C1	ST	ABII-308	R3C7
288	B101321	CHEM	PRE	ABII-211	R1C5	EPCE	ABII-313	R2C2
289	B101322	MME	EM,AD	ABII-213	R5C4	ST	ABII-205	R7C7
290	B101323	CE	AWRE,EMIA	ABII-207	R2C4	ST	ABII-005	R6C1
291	B101324	CE	AWRE,EMIA	ABII-208	R2C4	ST	ABII-013	R7C1
292	B101325	CHEM	PRE	ABII-212	R1C5	EPCE	ABII-310	R7C2
293	B101327	MME	EM,AD	ABII-214	R5C4	ST	ABII-207	R2C10
294	B101328	CE	AWRE,EMIA	ABII-210	R2C4	ST	ABII-014	R7C1
295	B101329	CHEM	PRE	ABII-213	R1C5	EPCE	ABII-311	R6C5
296	B101330	CHEM	PRE	ABII-214	R1C5	EPCE	ABII-313	R4C8
297	B101332	ECE	DIP	ABII-311	R1C5	ENV	ABII-213	R7C2
298	B101333	CHEM	PRE	ABII-211	R2C5	EPCE	ABII-310	R3C2
299	B101334	CSE	DM	ABII-313	R7C1	ST	ABII-309	R3C7
300	B101335	CSE	DM	ABII-303	R1C4	ST	ABII-310	R6C4
301	B101336	MME	EM,AD	ABII-211	R6C4	ST	ABII-208	R7C7
302	B101337	ECE	DIP	ABII-313	R1C5	ST	ABII-005	R4C4
303	B101339	CE	AWRE,EMIA	ABII-005	R3C4	ST	ABII-205	R2C1
304	B101340	ME	NTMP	ABII-210	R1C5	ST	ABII-210	R5C10
305	B101341	CSE	DM	ABII-307	R1C4	ST	ABII-311	R7C4
306	B101342	CHEM	PRE	ABII-212	R2C5	EPCE	ABII-311	R2C5
307	B101343	CSE	DM	ABII-308	R1C4	ST	ABII-313	R1C7
308	B101344	CHEM	PRE	ABII-213	R2C5	EPCE	ABII-313	R7C5
309	B101345	ME	NTMP	ABII-005	R2C5	ST	ABII-211	R4C10
310	B101347	CSE	DM	ABII-309	R1C4	ST	ABII-005	R2C7
311	B101348	CSE	DM	ABII-310	R1C4	ST	ABII-013	R3C7
312	B101349	CE	AWRE,EMIA	ABII-013	R3C4	ENV	ABII-205	R1C2
313	B101350	MME	EM,AD	ABII-212	R6C4	ST	ABII-210	R7C7
314	B101351	CSE	DM	ABII-311	R1C4	ENV	ABII-213	R4C5
315	B101352	CHEM	PRE	ABII-214	R2C5	EPCE	ABII-310	R5C8
316	B101354	CSE	DM	ABII-313	R1C4	ENV	ABII-214	R4C5
317	B101355	CE	AWRE,EMIA	ABII-014	R3C4	ST	ABII-207	R6C1
318	B101356	ECE	DIP	ABII-303	R2C5	ST	ABII-013	R3C4
319	B101357	ECE	DIP	ABII-307	R2C5	ST	ABII-014	R3C4
320	B101358	ME	NTMP	ABII-013	R2C5	ST	ABII-212	R4C10
321	B101360	MME	EM,AD	ABII-213	R6C4	ST	ABII-211	R7C7
322	B101361	ECE	DIP	ABII-308	R2C5	ST	ABII-205	R3C4
323	B101363	CSE	DM	ABII-303	R2C4	ENV	ABII-005	R1C5
324	B101364	ME	NTMP	ABII-014	R2C5	ENV	ABII-013	R3C8
325	B101365	ME	NTMP	ABII-205	R2C5	ST	ABII-213	R4C10
326	B101366	MME	EM,AD	ABII-214	R6C4	ST	ABII-212	R3C10

327	B101367	CE	AWRE,EMIA	ABII-205	R3C4	ST	ABII-208	R7C1
328	B101368	ME	NTMP	ABII-207	R2C5	ENV	ABII-014	R5C8
329	B101370	ME	NTMP	ABII-208	R2C5	ENV	ABII-205	R6C8
330	B101371	CE	AWRE,EMIA	ABII-207	R3C4	ST	ABII-210	R5C1
331	B101372	ECE	DIP	ABII-309	R2C5	IPR	ABII-307	R6C2
332	B101373	ECE	DIP	ABII-310	R2C5	ST	ABII-207	R4C4
333	B101374	CE	AWRE,EMIA	ABII-208	R3C4	ST	ABII-211	R7C1
334	B101377	ECE	DIP	ABII-311	R2C5	ST	ABII-208	R6C4
335	B101378	MME	EM,AD	ABII-211	R7C4	ST	ABII-213	R5C7
336	B101380	ME	NTMP	ABII-210	R2C5	IPR	ABII-307	R3C8
337	B101382	MME	EM,AD	ABII-212	R7C4	ST	ABII-214	R5C7
338	B101383	CSE	DM	ABII-307	R2C4	ENV	ABII-013	R2C5
339	B101385	CE	AWRE,EMIA	ABII-210	R3C4	ST	ABII-212	R1C4
340	B101386	ME	NTMP	ABII-005	R3C5	ENV	ABII-207	R7C5
341	B101387	ME	NTMP	ABII-013	R3C5	ST	ABII-214	R4C10
342	B101388	CHEM	PRE	ABII-211	R3C5	EPCE	ABII-311	R4C2
343	B101389	CSE	DM	ABII-308	R2C4	ST	ABII-014	R1C7
344	B101392	CSE	DM	ABII-309	R2C4	ST	ABII-205	R7C4
345	B101393	ME	NTMP	ABII-014	R3C5	ENV	ABII-208	R4C8
346	B101394	ME	NTMP	ABII-205	R3C5	ENV	ABII-210	R4C8
347	B101395	ME	NTMP	ABII-207	R3C5	ENV	ABII-211	R4C8
348	B101396	CSE	DM	ABII-310	R2C4	ST	ABII-207	R2C7
349	B101397	ECE	DIP	ABII-313	R2C5	IPR	ABII-308	R2C5
350	B101398	CSE	DM	ABII-311	R2C4	ENV	ABII-014	R3C5
351	B101399	CSE	DM	ABII-313	R2C4	ST	ABII-208	R4C7
352	B101400	CSE	DM	ABII-303	R3C4	ST	ABII-210	R7C4
353	B101401	ME	NTMP	ABII-208	R3C5	ENV	ABII-212	R3C8
354	B101402	CHEM	PRE	ABII-212	R3C5	EPCE	ABII-313	R1C5
355	B101403	ME	NTMP	ABII-210	R3C5	ENV	ABII-213	R5C8
356	B101404	ME	NTMP	ABII-005	R4C5	ENV	ABII-214	R7C5
357	B101405	CSE	DM	ABII-307	R3C4	IPR	ABII-307	R4C5
358	B101406	ECE	DIP	ABII-303	R3C5	ST	ABII-210	R3C4
359	B101407	ME	NTMP	ABII-013	R4C5	IPR	ABII-308	R6C5
360	B101408	CSE	DM	ABII-308	R3C4	ST	ABII-211	R1C7
361	B101409	ME	NTMP	ABII-014	R4C5	ENV	ABII-005	R2C8
362	B101410	ECE	DIP	ABII-307	R3C5	IPR	ABII-309	R7C2
363	B101411	CHEM	PRE	ABII-213	R3C5	EPCE	ABII-310	R6C5
364	B101412	CSE	DM	ABII-309	R3C4	ENV	ABII-205	R2C5
365	B101413	ME	NTMP	ABII-205	R4C5	ENV	ABII-013	R5C8
366	B101415	ECE	DIP	ABII-308	R3C5	ENV	ABII-214	R3C2
367	B101416	CSE	DM	ABII-310	R3C4	ST	ABII-212	R4C7
368	B101417	ME	NTMP	ABII-207	R4C5	ENV	ABII-014	R6C8
369	B101418	CE	AWRE,EMIA	ABII-005	R4C4	ST	ABII-213	R1C1
370	B101423	ME	NTMP	ABII-208	R4C5	ENV	ABII-205	R7C8
371	B101424	CHEM	PRE	ABII-214	R3C5	EPCE	ABII-311	R5C8
372	B101425	ECE	DIP	ABII-309	R3C5	ENV	ABII-005	R4C2
373	B101426	CSE	DM	ABII-311	R3C4	ST	ABII-213	R3C7

374	B101427	ECE	DIP	ABII-310	R3C5	ENV	ABII-013	R5C2
375	B101428	CSE	DM	ABII-313	R3C4	ST	ABII-214	R4C7
376	B101429	CSE	DM	ABII-303	R4C4	ENV	ABII-207	R2C5
377	B101430	CSE	DM	ABII-307	R4C4	ST	ABII-303	R6C4
378	B101432	CSE	DM	ABII-308	R4C4	ENV	ABII-208	R4C5
379	B101433	ME	NTMP	ABII-210	R4C5	ST	ABII-303	R5C10
380	B101434	ME	NTMP	ABII-005	R5C5	ST	ABII-307	R3C10
381	B101436	MME	EM,AD	ABII-213	R7C4	ST	ABII-303	R1C10
382	B101437	MME	EM,AD	ABII-214	R7C4	ENV	ABII-014	R6C5
383	B101438	CSE	DM	ABII-309	R4C4	ENV	ABII-210	R3C5
384	B101440	CSE	DM	ABII-310	R4C4	ST	ABII-307	R3C7
385	B101441	CE	AWRE,EMIA	ABII-013	R4C4	ST	ABII-214	R3C1
386	B101443	CSE	DM	ABII-311	R4C4	ST	ABII-308	R4C7
387	B101444	ECE	DIP	ABII-311	R3C5	ENV	ABII-014	R6C2
388	B101445	ECE	DIP	ABII-313	R3C5	ENV	ABII-205	R6C2
389	B101447	CE	AWRE,EMIA	ABII-014	R4C4	ST	ABII-303	R3C1
390	B101448	CHEM	PRE	ABII-211	R4C5	EPCE	ABII-313	R3C2
391	B101449	CSE	DM	ABII-313	R4C4	ST	ABII-309	R4C7
392	B101450	CE	AWRE,EMIA	ABII-205	R4C4	ST	ABII-307	R4C1
393	B101451	CSE	DM	ABII-303	R5C4	ST	ABII-310	R7C4
394	B101452	CE	AWRE,EMIA	ABII-207	R4C4	ST	ABII-308	R4C1
395	B101453	ME	NTMP	ABII-013	R5C5	ENV	ABII-207	R3C8
396	B101454	CE	AWRE,EMIA	ABII-208	R4C4	ST	ABII-309	R6C1
397	B101459	ECE	DIP	ABII-303	R4C5	ENV	ABII-207	R2C2
398	B101460	ECE	DIP	ABII-307	R4C5	ENV	ABII-208	R4C2
399	B101462	ME	NTMP	ABII-014	R5C5	ST	ABII-308	R4C10
400	B101463	CSE	DM	ABII-307	R5C4	IPR	ABII-308	R4C5
401	B101464	MME	EM,AD	ABII-211	R1C7	ST	ABII-307	R5C7
402	B101465	MME	EM,AD	ABII-212	R1C7	ST	ABII-308	R5C7
403	B101466	CSE	DM	ABII-308	R5C4	ST	ABII-311	R1C7
404	B101468	CSE	DM	ABII-309	R5C4	ST	ABII-313	R2C7
405	B101469	CSE	DM	ABII-310	R5C4	IPR	ABII-309	R4C5
406	B101470	ECE	DIP	ABII-308	R4C5	ST	ABII-211	R4C4
407	B101472	ECE	DIP	ABII-309	R4C5	ST	ABII-212	R4C4
408	B101473	CSE	DM	ABII-311	R5C4	ST	ABII-005	R4C7
409	B101474	ECE	DIP	ABII-310	R4C5	ST	ABII-213	R5C4
410	B101475	ECE	DIP	ABII-311	R4C5	ENV	ABII-210	R5C2
411	B101478	ME	NTMP	ABII-205	R5C5	ST	ABII-309	R4C10
412	B101479	CE	AWRE,EMIA	ABII-210	R4C4	ST	ABII-310	R1C4
413	B101480	CHEM	PRE	ABII-212	R4C5	EPCE	ABII-310	R1C5
414	B101481	CE	AWRE,EMIA	ABII-005	R5C4	ST	ABII-311	R2C1
415	B101482	ECE	DIP	ABII-313	R4C5	ENV	ABII-211	R7C2
416	B101483	CE	AWRE,EMIA	ABII-013	R5C4	ST	ABII-313	R2C1
417	B101484	ECE	DIP	ABII-303	R5C5	ST	ABII-214	R3C4
418	B101486	MME	EM,AD	ABII-213	R1C7	ST	ABII-309	R5C7
419	B101488	CSE	DM	ABII-313	R5C4	ST	ABII-013	R5C7
420	B101490	CSE	DM	ABII-303	R6C4	ENV	ABII-211	R2C5

421	B101491	CSE	DM	ABII-307	R6C4	ST	ABII-014	R7C4
422	B101492	CSE	DM	ABII-308	R6C4	ENV	ABII-212	R3C5
423	B101493	MME	EM,AD	ABII-214	R1C7	ST	ABII-310	R3C10
424	B101494	CHEM	PRE	ABII-213	R4C5	EPCE	ABII-311	R7C5
425	B101495	ECE	DIP	ABII-307	R5C5	IPR	ABII-303	R4C2
426	B101496	ME	NTMP	ABII-207	R5C5	ENV	ABII-208	R6C8
427	B101497	CSE	DM	ABII-309	R6C4	ENV	ABII-213	R2C5
428	B101498	ME	NTMP	ABII-208	R5C5	ST	ABII-310	R5C10
429	B101499	MME	EM,AD	ABII-211	R2C7	ST	ABII-311	R5C7
430	B101500	ECE	DIP	ABII-308	R5C5	IPR	ABII-307	R4C2
431	B101501	CE	AWRE,EMIA	ABII-014	R5C4	ST	ABII-005	R3C1
432	B101502	MME	EM,AD	ABII-212	R2C7	ENV	ABII-205	R6C5
433	B101503	CE	AWRE,EMIA	ABII-205	R5C4	ST	ABII-013	R4C1
434	B101504	ME	NTMP	ABII-210	R5C5	ST	ABII-311	R5C10
435	B101505	CHEM	PRE	ABII-214	R4C5	EPCE	ABII-313	R5C8
436	B101506	MME	EM,AD	ABII-213	R2C7	ST	ABII-313	R1C10
437	B101507	CE	AWRE,EMIA	ABII-207	R5C4	ST	ABII-014	R4C1
438	B101508	MME	EM,AD	ABII-214	R2C7	ST	ABII-005	R4C10
439	B101509	ECE	DIP	ABII-309	R5C5	ST	ABII-303	R3C4
440	B101510	CE	AWRE,EMIA	ABII-208	R5C4	ST	ABII-205	R7C1
441	B101511	ECE	DIP	ABII-310	R5C5	ST	ABII-307	R3C4
442	B101512	ECE	DIP	ABII-311	R5C5	ST	ABII-308	R4C4
443	B101513	CSE	DM	ABII-310	R6C4	ST	ABII-205	R2C7
444	B101515	CSE	DM	ABII-311	R6C4	ST	ABII-207	R4C7
445	B101516	CE	AWRE,EMIA	ABII-210	R5C4	ST	ABII-207	R2C4
446	B101517	CSE	DM	ABII-313	R6C4	ST	ABII-208	R5C7
447	B101518	CE	AWRE,EMIA	ABII-005	R6C4	ST	ABII-208	R1C1
448	B101519	CSE	DM	ABII-303	R7C4	ST	ABII-210	R1C7
449	B101520	CSE	DM	ABII-307	R7C4	ST	ABII-211	R7C4
450	B101521	MME	EM,AD	ABII-211	R3C7	ST	ABII-013	R2C10
451	B101522	MME	EM,AD	ABII-212	R3C7	ST	ABII-014	R2C10
452	B101523	MME	EM,AD	ABII-213	R3C7	ST	ABII-205	R1C10
453	B101524	ME	NTMP	ABII-005	R6C5	ENV	ABII-210	R7C5
454	B101525	CSE	DM	ABII-308	R7C4	ST	ABII-212	R2C7
455	B101526	ECE	DIP	ABII-313	R5C5	ENV	ABII-212	R6C2
456	B101527	CE	AWRE,EMIA	ABII-013	R6C4	ST	ABII-210	R1C1
457	B101528	CE	AWRE,EMIA	ABII-014	R6C4	ST	ABII-211	R3C1
458	B101529	CSE	DM	ABII-309	R7C4	ST	ABII-213	R1C7
459	B101530	ECE	DIP	ABII-303	R6C5	ENV	ABII-213	R2C2
460	B101531	CE	AWRE,EMIA	ABII-205	R6C4	ST	ABII-212	R4C1
461	B101532	MME	EM,AD	ABII-214	R3C7	ST	ABII-207	R3C10
462	B101535	CE	AWRE,EMIA	ABII-207	R6C4	ST	ABII-213	R7C1
463	B101536	CSE	DM	ABII-310	R7C4	ST	ABII-214	R3C7
464	B101540	ME	NTMP	ABII-013	R6C5	IPR	ABII-309	R7C5
465	B101541	CE	AWRE,EMIA	ABII-208	R6C4	ST	ABII-214	R2C4
466	B101542	CSE	DM	ABII-311	R7C4	ST	ABII-303	R3C7
467	B101544	CE	AWRE,EMIA	ABII-210	R6C4	ST	ABII-303	R1C4

468	B101545	CSE	DM	ABII-313	R7C4	ST	ABII-307	R4C7
469	B101547	CSE	DM	ABII-303	R1C7	ENV	ABII-214	R1C5
470	B101548	CE	AWRE,EMIA	ABII-005	R7C4	ST	ABII-307	R1C1
471	B101550	ECE	DIP	ABII-307	R6C5	ENV	ABII-214	R2C2
472	B101551	CE	AWRE,EMIA	ABII-013	R7C4	ST	ABII-308	R1C1
473	B101552	MME	EM,AD	ABII-211	R4C7	ST	ABII-208	R1C10
474	B101553	ME	NTMP	ABII-014	R6C5	IPR	ABII-303	R1C8
475	B101554	CE	AWRE,EMIA	ABII-014	R7C4	ST	ABII-309	R4C1
476	B101555	CE	AWRE,EMIA	ABII-205	R7C4	ST	ABII-310	R6C1
477	B101556	CSE	DM	ABII-307	R1C7	ST	ABII-308	R5C4
478	B101557	ME	NTMP	ABII-205	R6C5	ST	ABII-313	R5C10
479	B101558	CSE	DM	ABII-308	R1C7	ENV	ABII-005	R2C5
480	B101559	ME	NTMP	ABII-207	R6C5	ENV	ABII-211	R5C8
481	B101560	CE	AWRE,EMIA	ABII-207	R7C4	ST	ABII-311	R1C4
482	B101561	CE	AWRE,EMIA	ABII-208	R7C4	ST	ABII-313	R1C4
483	B101562	ECE	DIP	ABII-308	R6C5	ENV	ABII-005	R3C2
484	B101564	ECE	DIP	ABII-309	R6C5	ENV	ABII-013	R4C2
485	B101565	CSE	DM	ABII-309	R1C7	ENV	ABII-013	R4C5
486	B101566	CSE	DM	ABII-310	R1C7	ST	ABII-309	R7C4
487	B101567	CHEM	PRE	ABII-211	R5C5	EPCE	ABII-310	R4C2
488	B101569	ME	NTMP	ABII-208	R6C5	ENV	ABII-212	R4C8
489	B101570	CE	AWRE,EMIA	ABII-210	R7C4	ST	ABII-005	R2C4
490	B101571	MME	EM,AD	ABII-212	R4C7	ST	ABII-210	R1C10
491	B101572	CHEM	PRE	ABII-212	R5C5	EPCE	ABII-311	R3C5
492	B101573	CSE	DM	ABII-311	R1C7	ST	ABII-310	R3C7
493	B101574	ME	NTMP	ABII-210	R6C5	ENV	ABII-213	R6C8
494	B101575	CSE	DM	ABII-313	R1C7	ST	ABII-311	R4C7
495	B101576	CSE	DM	ABII-303	R2C7	ST	ABII-313	R6C4
496	B101577	CE	AWRE,EMIA	ABII-005	R1C7	ST	ABII-013	R1C1
497	B101578	ECE	DIP	ABII-310	R6C5	ENV	ABII-014	R3C2
498	B101579	CSE	DM	ABII-307	R2C7	ST	ABII-005	R7C4
499	B101580	CE	AWRE,EMIA	ABII-013	R1C7	ST	ABII-014	R1C1
500	B101581	CHEM	PRE	ABII-213	R5C5	EPCE	ABII-313	R1C8
501	B101582	CE	AWRE,EMIA	ABII-014	R1C7	ENV	ABII-207	R1C2
502	B101583	CSE	DM	ABII-308	R2C7	ST	ABII-013	R7C4
503	B101584	ME	NTMP	ABII-005	R7C5	ENV	ABII-214	R1C8
504	B101586	MME	EM,AD	ABII-213	R4C7	ST	ABII-211	R1C10
505	B101587	ECE	DIP	ABII-311	R6C5	ST	ABII-309	R4C4
506	B101588	CE	AWRE,EMIA	ABII-205	R1C7	ST	ABII-205	R6C1
507	B101590	CE	AWRE,EMIA	ABII-207	R1C7	ST	ABII-207	R1C4
508	B101592	ME	NTMP	ABII-013	R7C5	ST	ABII-005	R5C10
509	B101593	CSE	DM	ABII-309	R2C7	ST	ABII-014	R3C7
510	B101595	CSE	DM	ABII-310	R2C7	ST	ABII-205	R3C7
511	B101596	ME	NTMP	ABII-014	R7C5	ENV	ABII-005	R3C8
512	B101597	CHEM	PRE	ABII-214	R5C5	EPCE	ABII-310	R6C8
513	B101600	CSE	DM	ABII-311	R2C7	ST	ABII-207	R5C7
514	B101601	ECE	DIP	ABII-313	R6C5	ENV	ABII-205	R7C2

515	B101603	CSE	DM	ABII-313	R2C7	ENV	ABII-014	R5C5
516	B101604	ME	NTMP	ABII-205	R7C5	ENV	ABII-013	R6C8
517	B101605	CSE	DM	ABII-303	R3C7	ENV	ABII-205	R1C5
518	B101606	CE	AWRE,EMIA	ABII-208	R1C7	ST	ABII-208	R2C4
519	B101607	MME	EM,AD	ABII-214	R4C7	ENV	ABII-207	R6C5
520	B101608	CE	AWRE,EMIA	ABII-210	R1C7	ST	ABII-210	R2C4
521	B101609	CSE	DM	ABII-307	R3C7	ST	ABII-208	R2C7
522	B101610	CE	AWRE,EMIA	ABII-005	R2C7	ST	ABII-211	R2C1
523	B101611	CSE	DM	ABII-308	R3C7	ST	ABII-210	R5C7
524	B101612	CE	AWRE,EMIA	ABII-013	R2C7	ST	ABII-212	R3C1
525	B101613	CSE	DM	ABII-309	R3C7	ENV	ABII-207	R4C5
526	B101614	ECE	DIP	ABII-303	R7C5	ENV	ABII-207	R3C2
527	B101615	ECE	DIP	ABII-307	R7C5	ST	ABII-310	R3C4
528	B101616	CE	AWRE,EMIA	ABII-014	R2C7	ST	ABII-213	R6C1
529	B101617	CE	AWRE,EMIA	ABII-205	R2C7	ST	ABII-214	R7C1
530	B101618	ME	NTMP	ABII-207	R7C5	ENV	ABII-014	R7C8
531	B101619	CE	AWRE,EMIA	ABII-207	R2C7	ST	ABII-303	R6C1
532	B101622	CHEM	PRE	ABII-211	R6C5	EPCE	ABII-311	R5C2
533	B101626	ECE	DIP	ABII-308	R7C5	ENV	ABII-208	R5C2
534	B101627	ECE	DIP	ABII-309	R7C5	ENV	ABII-210	R4C2
535	B101628	ME	NTMP	ABII-208	R7C5	IPR	ABII-307	R1C8
536	B101629	CSE	DM	ABII-310	R3C7	ST	ABII-211	R4C7
537	B101630	ECE	DIP	ABII-310	R7C5	IPR	ABII-308	R7C2
538	B101631	ECE	DIP	ABII-311	R7C5	ENV	ABII-211	R5C2
539	B101632	ECE	DIP	ABII-313	R7C5	ENV	ABII-212	R7C2
540	B101633	ME	NTMP	ABII-210	R7C5	IPR	ABII-308	R3C8
541	B101635	CE	AWRE,EMIA	ABII-208	R2C7	ST	ABII-307	R7C1
542	B101636	CSE	DM	ABII-311	R3C7	ENV	ABII-208	R5C5
543	B101638	ME	NTMP	ABII-005	R1C8	ENV	ABII-205	R2C8
544	B101639	MME	EM,AD	ABII-211	R5C7	ST	ABII-212	R7C7
545	B101640	ME	NTMP	ABII-013	R1C8	ENV	ABII-207	R4C8
546	B101641	CSE	DM	ABII-313	R3C7	ENV	ABII-210	R5C5
547	B101642	CHEM	PRE	ABII-212	R6C5	EPCE	ABII-313	R2C5
548	B101643	ME	NTMP	ABII-014	R1C8	IPR	ABII-309	R1C8
549	B101645	CE	AWRE,EMIA	ABII-210	R2C7	ST	ABII-308	R7C1
550	B101646	CE	AWRE,EMIA	ABII-005	R3C7	ST	ABII-309	R2C1
551	B101647	CSE	DM	ABII-303	R4C7	ST	ABII-212	R1C7
552	B101648	CSE	DM	ABII-307	R4C7	ST	ABII-213	R7C4
553	B101649	CSE	DM	ABII-308	R4C7	ST	ABII-214	R2C7
554	B101650	MME	EM,AD	ABII-212	R5C7	ST	ABII-213	R7C7
555	B101651	ME	NTMP	ABII-205	R1C8	ENV	ABII-208	R5C8
556	B101652	CE	AWRE,EMIA	ABII-013	R3C7	ST	ABII-310	R4C1
557	B101653	ME	NTMP	ABII-207	R1C8	ENV	ABII-210	R6C8
558	B101654	ECE	DIP	ABII-303	R1C8	ENV	ABII-213	R3C2
559	B101655	ME	NTMP	ABII-208	R1C8	ENV	ABII-211	R7C8
560	B101656	CE	AWRE,EMIA	ABII-014	R3C7	ST	ABII-311	R6C1
561	B101657	ME	NTMP	ABII-210	R1C8	ENV	ABII-212	R7C8

562	B101658	CHEM	PRE	ABII-213	R6C5	EPCE	ABII-310	R7C5
563	B101659	ME	NTMP	ABII-005	R2C8	ENV	ABII-213	R6C5
564	B101660	CHEM	PRE	ABII-214	R6C5	EPCE	ABII-311	R6C8
565	B101661	ME	NTMP	ABII-013	R2C8	IPR	ABII-303	R7C5
566	B101662	ME	NTMP	ABII-014	R2C8	IPR	ABII-307	R5C5
567	B101663	MME	EM,AD	ABII-213	R5C7	ST	ABII-214	R7C7
568	B101665	CE	AWRE,EMIA	ABII-205	R3C7	ST	ABII-313	R6C1
569	B101666	CHEM	PRE	ABII-211	R1C8	EPCE	ABII-313	R4C2
570	B101667	ME	NTMP	ABII-205	R2C8	IPR	ABII-308	R2C8
571	B101668	CSE	DM	ABII-309	R4C7	ENV	ABII-211	R4C5
572	B101669	CSE	DM	ABII-310	R4C7	ENV	ABII-212	R4C5
573	B101670	ME	NTMP	ABII-207	R2C8	ST	ABII-013	R5C10
574	B101671	ME	NTMP	ABII-208	R2C8	IPR	ABII-309	R3C8
575	B101672	MME	EM,AD	ABII-214	R5C7	ST	ABII-303	R2C10
576	B101673	ECE	DIP	ABII-307	R1C8	ST	ABII-311	R3C4
577	B101675	MME	EM,AD	ABII-211	R6C7	ST	ABII-307	R6C7
578	B101676	ECE	DIP	ABII-308	R1C8	ENV	ABII-214	R4C2
579	B101677	CSE	DM	ABII-311	R4C7	ST	ABII-303	R4C7
580	B101678	ECE	DIP	ABII-309	R1C8	ENV	ABII-005	R5C2
581	B101679	CSE	DM	ABII-313	R4C7	ENV	ABII-213	R5C5
582	B101680	CSE	DM	ABII-303	R5C7	ST	ABII-307	R5C4
583	B101681	CSE	DM	ABII-307	R5C7	ST	ABII-308	R6C4
584	B101682	ECE	DIP	ABII-310	R1C8	ENV	ABII-013	R6C2
585	B101684	ECE	DIP	ABII-311	R1C8	ST	ABII-313	R4C4
586	B101685	CSE	DM	ABII-308	R5C7	ST	ABII-309	R5C4
587	B101686	ME	NTMP	ABII-210	R2C8	ENV	ABII-214	R6C8
588	B101687	ME	NTMP	ABII-005	R3C8	ENV	ABII-005	R6C5
589	B101688	CHEM	PRE	ABII-212	R1C8	EPCE	ABII-310	R2C5
590	B101690	CSE	DM	ABII-309	R5C7	ST	ABII-310	R1C7
591	B101691	CE	AWRE,EMIA	ABII-207	R3C7	ST	ABII-005	R7C1
592	B101692	ECE	DIP	ABII-313	R1C8	ST	ABII-005	R5C4
593	B101693	ME	NTMP	ABII-013	R3C8	ST	ABII-014	R4C10
594	B101695	ME	NTMP	ABII-014	R3C8	ENV	ABII-013	R4C8
595	B101696	CE	AWRE,EMIA	ABII-208	R3C7	ST	ABII-013	R1C4
596	B101698	CSE	DM	ABII-310	R5C7	ST	ABII-311	R2C7
597	B101699	ECE	DIP	ABII-303	R2C8	IPR	ABII-309	R3C2
598	B101700	ECE	DIP	ABII-307	R2C8	IPR	ABII-303	R5C2
599	B101701	ECE	DIP	ABII-308	R2C8	ST	ABII-013	R4C4
600	B101702	CE	AWRE,EMIA	ABII-210	R3C7	ST	ABII-014	R1C4
601	B101703	MME	EM,AD	ABII-212	R6C7	IPR	ABII-303	R5C5
602	B101704	ECE	DIP	ABII-309	R2C8	ST	ABII-014	R5C4
603	B101705	MME	EM,AD	ABII-213	R6C7	ST	ABII-308	R1C10
604	B101706	MME	EM,AD	ABII-214	R6C7	ST	ABII-309	R1C10
605	B101707	ECE	DIP	ABII-310	R2C8	ENV	ABII-014	R4C2
606	B101709	ME	NTMP	ABII-205	R3C8	ENV	ABII-014	R2C8
607	B101710	CE	AWRE,EMIA	ABII-005	R4C7	ST	ABII-205	R3C1
608	B101711	ME	NTMP	ABII-207	R3C8	ENV	ABII-205	R5C8

609	B101712	MME	EM,AD	ABII-211	R7C7	ST	ABII-310	R1C10
610	B101713	CHEM	PRE	ABII-213	R1C8	EPCE	ABII-311	R1C8
611	B101714	MME	EM,AD	ABII-212	R7C7	ENV	ABII-208	R6C5
612	B101715	ECE	DIP	ABII-311	R2C8	ENV	ABII-205	R4C2
613	B101717	CE	AWRE,EMIA	ABII-013	R4C7	ST	ABII-207	R4C1
614	B101718	ECE	DIP	ABII-313	R2C8	ENV	ABII-207	R1C5
615	B101719	MME	EM,AD	ABII-213	R7C7	ST	ABII-311	R2C10
616	B101721	ME	NTMP	ABII-208	R3C8	IPR	ABII-303	R5C8
617	B101722	CE	AWRE,EMIA	ABII-014	R4C7	ST	ABII-208	R4C1
618	B101723	ME	NTMP	ABII-210	R3C8	ST	ABII-205	R5C10
619	B101724	CSE	DM	ABII-311	R5C7	ST	ABII-313	R4C7
620	B101725	ME	NTMP	ABII-005	R4C8	ENV	ABII-207	R1C8
621	B101726	ME	NTMP	ABII-013	R4C8	ENV	ABII-208	R1C8
622	B101727	MME	EM,AD	ABII-214	R7C7	ST	ABII-313	R2C10
623	B101728	CE	AWRE,EMIA	ABII-205	R4C7	ENV	ABII-208	R1C2
624	B101729	CE	AWRE,EMIA	ABII-207	R4C7	ENV	ABII-210	R1C2
625	B101730	CSE	DM	ABII-313	R5C7	ST	ABII-005	R5C7
626	B101731	CSE	DM	ABII-303	R6C7	ENV	ABII-214	R2C5
627	B101732	CE	AWRE,EMIA	ABII-208	R4C7	ST	ABII-210	R7C1
628	B101733	ECE	DIP	ABII-303	R3C8	ENV	ABII-208	R2C2
629	B101735	MME	EM,AD	ABII-211	R1C10	ST	ABII-005	R6C7
630	B101736	CSE	DM	ABII-307	R6C7	ST	ABII-013	R6C4
631	B101739	ECE	DIP	ABII-307	R3C8	IPR	ABII-307	R3C2
632	B101740	CSE	DM	ABII-308	R6C7	ST	ABII-014	R2C7
633	B101741	CE	AWRE,EMIA	ABII-210	R4C7	ST	ABII-211	R2C4
634	B101742	CSE	DM	ABII-309	R6C7	ENV	ABII-005	R3C5
635	B101743	CSE	DM	ABII-310	R6C7	ENV	ABII-013	R5C5
636	B101744	ME	NTMP	ABII-014	R4C8	ENV	ABII-210	R2C8
637	B101745	CSE	DM	ABII-311	R6C7	ENV	ABII-014	R4C5
638	B101746	CHEM	PRE	ABII-214	R1C8	EPCE	ABII-313	R6C8
639	B101747	MME	EM,AD	ABII-212	R1C10	ST	ABII-013	R3C10
640	B101748	ECE	DIP	ABII-308	R3C8	ST	ABII-205	R4C4
641	B101749	ECE	DIP	ABII-309	R3C8	IPR	ABII-308	R3C2
642	B101751	CHEM	PRE	ABII-211	R2C8	EPCE	ABII-310	R5C2
643	B101752	CHEM	PRE	ABII-212	R2C8	EPCE	ABII-311	R4C5
644	B101753	ME	NTMP	ABII-205	R4C8	ENV	ABII-211	R2C8
645	B101755	MME	EM,AD	ABII-213	R1C10	ST	ABII-014	R3C10
646	B101757	CE	AWRE,EMIA	ABII-005	R5C7	ST	ABII-212	R1C1
647	B101759	CE	AWRE,EMIA	ABII-013	R5C7	ST	ABII-213	R4C1
648	B101761	CE	AWRE,EMIA	ABII-014	R5C7	ST	ABII-214	R5C1
649	B101762	ECE	DIP	ABII-310	R3C8	ST	ABII-207	R5C4
650	B101763	ME	NTMP	ABII-207	R4C8	IPR	ABII-307	R6C5
651	B101764	CSE	DM	ABII-313	R6C7	ENV	ABII-205	R4C5
652	B101765	CSE	DM	ABII-303	R7C7	ENV	ABII-207	R3C5
653	B101766	CE	AWRE,EMIA	ABII-205	R5C7	ST	ABII-303	R4C1
654	B101767	MME	EM,AD	ABII-214	R1C10	ST	ABII-205	R3C10
655	B101768	CHEM	PRE	ABII-213	R2C8	EPCE	ABII-313	R2C8

656	B101769	CE	AWRE,EMIA	ABII-207	R5C7	ST	ABII-307	R5C1
657	B101772	ME	NTMP	ABII-208	R4C8	ENV	ABII-212	R5C8
658	B101775	MME	EM,AD	ABII-211	R2C10	ST	ABII-207	R7C7
659	B101778	ME	NTMP	ABII-210	R4C8	ENV	ABII-213	R7C8
660	B101780	CSE	DM	ABII-307	R7C7	ENV	ABII-208	R3C5
661	B101781	ME	NTMP	ABII-005	R5C8	ENV	ABII-214	R2C8
662	B101783	ECE	DIP	ABII-311	R3C8	ENV	ABII-210	R6C2
663	B101784	CE	AWRE,EMIA	ABII-208	R5C7	ST	ABII-308	R5C1
664	B101785	CE	AWRE,EMIA	ABII-210	R5C7	ST	ABII-309	R1C4
665	B101786	ECE	DIP	ABII-313	R3C8	ENV	ABII-211	R1C5
666	B101787	ME	NTMP	ABII-013	R5C8	ST	ABII-207	R4C10
667	B101789	ECE	DIP	ABII-303	R4C8	IPR	ABII-309	R4C2
668	B101790	MME	EM,AD	ABII-212	R2C10	ST	ABII-208	R3C10
669	B101791	CE	AWRE,EMIA	ABII-005	R6C7	ST	ABII-310	R2C1
670	B101793	CSE	DM	ABII-308	R7C7	ENV	ABII-210	R2C5
671	B101794	ECE	DIP	ABII-307	R4C8	ST	ABII-208	R5C4
672	B101799	MME	EM,AD	ABII-213	R2C10	ST	ABII-210	R3C10
673	B101801	ME	NTMP	ABII-014	R5C8	IPR	ABII-308	R1C8
674	B101802	ME	NTMP	ABII-205	R5C8	ST	ABII-208	R5C10
675	B101803	ME	NTMP	ABII-207	R5C8	IPR	ABII-309	R2C8
676	B101804	ME	NTMP	ABII-208	R5C8	ENV	ABII-005	R6C8
677	B101805	MME	EM,AD	ABII-214	R2C10	ST	ABII-211	R3C10
678	B101806	CE	AWRE,EMIA	ABII-013	R6C7	ST	ABII-311	R4C1
679	B101807	ME	NTMP	ABII-210	R5C8	ENV	ABII-013	R7C10
680	B101808	ME	NTMP	ABII-005	R6C8	ST	ABII-210	R4C10
681	B101809	ME	NTMP	ABII-013	R6C8	ENV	ABII-014	R7C5
682	B101810	ME	NTMP	ABII-014	R6C8	ENV	ABII-205	R3C8
683	B101811	CE	AWRE,EMIA	ABII-014	R6C7	ST	ABII-313	R4C1
684	B101812	CE	AWRE,EMIA	ABII-205	R6C7	ST	ABII-005	R4C1
685	B101813	ECE	DIP	ABII-308	R4C8	ST	ABII-210	R6C4
686	B101814	ECE	DIP	ABII-309	R4C8	ENV	ABII-212	R3C2
687	B101816	ME	NTMP	ABII-205	R6C8	ENV	ABII-207	R7C8
688	B101817	CSE	DM	ABII-309	R7C7	ST	ABII-205	R1C7
689	B101818	CE	AWRE,EMIA	ABII-207	R6C7	ST	ABII-013	R5C1
690	B101819	CHEM	PRE	ABII-214	R2C8	EPCE	ABII-310	R7C8
691	B101821	CE	AWRE,EMIA	ABII-208	R6C7	ST	ABII-014	R5C1
692	B101822	CE	AWRE,EMIA	ABII-210	R6C7	ST	ABII-205	R2C4
693	B101823	CE	AWRE,EMIA	ABII-005	R7C7	ST	ABII-207	R1C1
694	B101824	ECE	DIP	ABII-310	R4C8	ST	ABII-211	R6C4
695	B101826	ME	NTMP	ABII-207	R6C8	IPR	ABII-303	R3C8
696	B101827	ME	NTMP	ABII-208	R6C8	IPR	ABII-307	R2C8
697	B101828	CSE	DM	ABII-310	R7C7	ST	ABII-207	R3C7
698	B101829	ME	NTMP	ABII-210	R6C8	IPR	ABII-308	R4C8
699	B101830	ME	NTMP	ABII-005	R7C8	IPR	ABII-309	R6C5
700	B101831	CE	AWRE,EMIA	ABII-013	R7C7	IPR	ABII-309	R1C2
701	B101832	ME	NTMP	ABII-013	R7C8	ENV	ABII-208	R2C8
702	B101833	CSE	DM	ABII-311	R7C7	ST	ABII-208	R3C7

703	B101834	ECE	DIP	ABII-311	R4C8	IPR	ABII-303	R3C5
704	B101835	CHEM	PRE	ABII-211	R3C8	EPCE	ABII-311	R6C2
705	B101836	ME	NTMP	ABII-014	R7C8	ST	ABII-211	R5C10
706	B101837	ECE	DIP	ABII-313	R4C8	ST	ABII-212	R6C4
707	B101838	ECE	DIP	ABII-303	R5C8	ST	ABII-213	R3C4
708	B101839	ECE	DIP	ABII-307	R5C8	ST	ABII-214	R4C4
709	B101840	CE	AWRE,EMIA	ABII-014	R7C7	ST	ABII-208	R5C1
710	B101841	ME	NTMP	ABII-205	R7C8	ENV	ABII-210	R5C8
711	B101842	ECE	DIP	ABII-308	R5C8	ST	ABII-303	R2C4
712	B101843	ECE	DIP	ABII-309	R5C8	ST	ABII-307	R2C4
713	B101844	CSE	DM	ABII-313	R7C7	ENV	ABII-211	R5C5
714	B101845	ECE	DIP	ABII-310	R5C8	ENV	ABII-213	R6C2
715	B101846	CHEM	PRE	ABII-212	R3C8	EPCE	ABII-313	R3C5
716	B101847	ECE	DIP	ABII-311	R5C8	IPR	ABII-307	R1C5
717	B101848	ME	NTMP	ABII-207	R7C8	IPR	ABII-303	R4C8
718	B101849	CE	AWRE,EMIA	ABII-205	R7C7	ST	ABII-210	R4C1
719	B101850	ME	NTMP	ABII-208	R7C8	ST	ABII-212	R5C10
720	B101851	CSE	DM	ABII-303	R1C10	ENV	ABII-212	R2C5
721	B101852	CE	AWRE,EMIA	ABII-207	R7C7	ST	ABII-211	R6C1
722	B101854	ME	NTMP	ABII-210	R7C8	ENV	ABII-211	R7C10
723	B101855	CE	AWRE,EMIA	ABII-208	R7C7	ST	ABII-212	R7C1
724	B101857	CE	AWRE,EMIA	ABII-210	R7C7	ENV	ABII-211	R1C2
725	B101858	ME	NTMP	ABII-005	R2C10	ENV	ABII-212	R6C5
726	B101860	MME	EM,AD	ABII-211	R3C10	ST	ABII-212	R1C10
727	B101861	ME	NTMP	ABII-013	R2C10	ST	ABII-213	R3C10
728	B101863	ME	NTMP	ABII-014	R2C10	ENV	ABII-213	R1C8
729	B101865	MME	EM,AD	ABII-212	R3C10	ENV	ABII-210	R6C5
730	B101866	CE	AWRE,EMIA	ABII-005	R1C10	ST	ABII-213	R2C1
731	B101867	ECE	DIP	ABII-313	R5C8	ENV	ABII-214	R7C2
732	B101868	ECE	DIP	ABII-303	R6C8	ENV	ABII-005	R2C2
733	B101869	ECE	DIP	ABII-307	R6C8	ENV	ABII-013	R3C2
734	B101870	ECE	DIP	ABII-308	R6C8	ST	ABII-308	R3C4
735	B101871	CSE	DM	ABII-307	R1C10	ST	ABII-210	R2C7
736	B101873	CE	AWRE,EMIA	ABII-013	R1C10	ENV	ABII-212	R1C2
737	B101874	ME	NTMP	ABII-205	R2C10	ENV	ABII-214	R4C8
738	B101875	ME	NTMP	ABII-207	R2C10	ST	ABII-214	R5C10
739	B101876	ECE	DIP	ABII-309	R6C8	ST	ABII-309	R3C4
740	B101877	ECE	DIP	ABII-310	R6C8	ENV	ABII-014	R5C2
741	B101878	ECE	DIP	ABII-311	R6C8	ENV	ABII-205	R5C2
742	B101879	CE	AWRE,EMIA	ABII-014	R1C10	ENV	ABII-213	R1C2
743	B101880	CHEM	PRE	ABII-213	R3C8	EPCE	ABII-310	R1C8
744	B101881	CE	AWRE,EMIA	ABII-205	R1C10	ST	ABII-214	R1C4
745	B101884	ECE	DIP	ABII-313	R6C8	IPR	ABII-308	R3C5
746	B101885	ME	NTMP	ABII-208	R2C10	ENV	ABII-005	R7C8
747	B101886	CSE	DM	ABII-308	R1C10	ST	ABII-211	R2C7
748	B101887	CE	AWRE,EMIA	ABII-207	R1C10	ST	ABII-303	R7C1
749	B101888	CE	AWRE,EMIA	ABII-208	R1C10	ST	ABII-307	R1C4

750	B101889	CSE	DM	ABII-309	R1C10	ENV	ABII-213	R3C5
751	B101890	MME	EM,AD	ABII-213	R3C10	ST	ABII-213	R2C10
752	B101892	CSE	DM	ABII-310	R1C10	ENV	ABII-214	R3C5
753	B101893	CSE	DM	ABII-311	R1C10	ST	ABII-212	R5C7
754	B101894	ME	NTMP	ABII-210	R2C10	IPR	ABII-307	R4C8
755	B101896	ECE	DIP	ABII-303	R7C8	ST	ABII-310	R2C4
756	B101897	CE	AWRE,EMIA	ABII-210	R1C10	ST	ABII-308	R1C4
757	B101898	ECE	DIP	ABII-307	R7C8	ST	ABII-311	R4C4
758	B101899	CE	AWRE,EMIA	ABII-005	R3C10	ST	ABII-309	R3C1
759	B101900	CE	AWRE,EMIA	ABII-013	R3C10	ST	ABII-310	R5C1
760	B101901	MME	EM,AD	ABII-214	R3C10	ST	ABII-214	R2C10
761	B101902	CE	AWRE,EMIA	ABII-014	R3C10	ST	ABII-311	R7C1
762	B101903	CHEM	PRE	ABII-214	R3C8	EPCE	ABII-311	R7C8
763	B101904	CE	AWRE,EMIA	ABII-205	R3C10	ST	ABII-313	R7C1
764	B101906	ECE	DIP	ABII-308	R7C8	ENV	ABII-207	R4C2
765	B101907	CE	AWRE,EMIA	ABII-207	R3C10	ST	ABII-005	R1C4
766	B101909	CE	AWRE,EMIA	ABII-208	R3C10	ST	ABII-013	R2C4
767	B101910	MME	EM,AD	ABII-211	R4C10	ST	ABII-303	R7C7
768	B101911	ECE	DIP	ABII-309	R7C8	ST	ABII-313	R2C4
769	B101912	MME	EM,AD	ABII-212	R4C10	ST	ABII-307	R2C10
770	B101913	CSE	DM	ABII-313	R1C10	ST	ABII-213	R4C7
771	B101914	ECE	DIP	ABII-310	R7C8	ENV	ABII-208	R7C2
772	B101915	ECE	DIP	ABII-311	R7C8	IPR	ABII-309	R3C5
773	B101916	ECE	DIP	ABII-313	R7C8	ENV	ABII-210	R1C5
774	B101917	ECE	DIP	ABII-303	R2C10	IPR	ABII-303	R3C2
775	B101918	CE	AWRE,EMIA	ABII-210	R3C10	ST	ABII-014	R2C4
776	B101921	CE	AWRE,EMIA	ABII-005	R5C10	ST	ABII-205	R4C1
777	B101923	ECE	DIP	ABII-307	R2C10	ST	ABII-005	R3C4
778	B101925	CHEM	PRE	ABII-211	R4C8	EPCE	ABII-313	R5C2
779	B101926	ECE	DIP	ABII-308	R2C10	IPR	ABII-307	R5C2
780	B101927	CSE	DM	ABII-303	R3C10	ST	ABII-214	R6C4
781	B101928	ECE	DIP	ABII-309	R2C10	IPR	ABII-308	R4C2
782	B101929	ECE	DIP	ABII-310	R2C10	ST	ABII-013	R5C4
783	B101930	ECE	DIP	ABII-311	R2C10	ENV	ABII-211	R6C2
784	B101931	CSE	DM	ABII-307	R3C10	ST	ABII-303	R7C4
785	B101932	CE	AWRE,EMIA	ABII-013	R5C10	ST	ABII-207	R5C1
786	B101933	CSE	DM	ABII-308	R3C10	ST	ABII-307	R7C4
787	B101934	CSE	DM	ABII-309	R3C10	ST	ABII-308	R1C7
788	B101936	ME	NTMP	ABII-005	R4C10	ST	ABII-303	R3C10
789	B101937	ECE	DIP	ABII-313	R2C10	ENV	ABII-212	R1C5
790	B101939	ECE	DIP	ABII-303	R4C10	ENV	ABII-213	R4C2
791	B101940	ME	NTMP	ABII-013	R4C10	ENV	ABII-013	R7C5
792	B101941	ME	NTMP	ABII-014	R4C10	ENV	ABII-014	R1C8
793	B101942	ECE	DIP	ABII-307	R4C10	ST	ABII-014	R4C4
794	B101944	CHEM	PRE	ABII-212	R4C8	EPCE	ABII-310	R3C5
795	B101945	ME	NTMP	ABII-205	R4C10	ENV	ABII-205	R4C8
796	B101946	MME	EM,AD	ABII-213	R4C10	ST	ABII-308	R2C10

797	B101947	CSE	DM	ABII-310	R3C10	ST	ABII-309	R1C7
798	B101948	ECE	DIP	ABII-308	R4C10	IPR	ABII-309	R1C5
799	B101949	ECE	DIP	ABII-309	R4C10	ST	ABII-205	R5C4
800	B101950	ME	NTMP	ABII-207	R4C10	ENV	ABII-207	R7C10
801	B101951	CSE	DM	ABII-311	R3C10	ENV	ABII-005	R4C5
802	B101952	CSE	DM	ABII-313	R3C10	ST	ABII-310	R4C7
803	B101953	CSE	DM	ABII-303	R5C10	ST	ABII-311	R5C4
804	B101954	ME	NTMP	ABII-208	R4C10	ENV	ABII-208	R7C10
805	B101955	ME	NTMP	ABII-210	R4C10	ENV	ABII-210	R7C10
806	B101956	ECE	DIP	ABII-310	R4C10	IPR	ABII-303	R1C5
807	B101957	ECE	DIP	ABII-311	R4C10	IPR	ABII-307	R2C5
808	B101958	ECE	DIP	ABII-313	R4C10	ST	ABII-207	R6C4
809	B101960	CSE	DM	ABII-307	R5C10	ENV	ABII-013	R3C5
810	B101961	MME	EM,AD	ABII-214	R4C10	ST	ABII-309	R2C10
811	B101963	ECE	DIP	ABII-303	R6C10	ST	ABII-208	R3C4
812	B101964	ME	NTMP	ABII-005	R6C10	ENV	ABII-211	R7C5
813	B101965	ECE	DIP	ABII-307	R6C10	ST	ABII-210	R4C4
814	B101966	ECE	DIP	ABII-308	R6C10	ST	ABII-211	R5C4
815	B101967	CSE	DM	ABII-308	R5C10	ENV	ABII-014	R2C5
816	B101968	MME	EM,AD	ABII-211	R5C10	ENV	ABII-211	R6C5
817	B101969	MME	EM,AD	ABII-212	R5C10	ST	ABII-310	R2C10
818	B101970	CSE	DM	ABII-309	R5C10	ST	ABII-313	R3C7
819	B101971	ECE	DIP	ABII-309	R6C10	IPR	ABII-308	R5C2
820	B101972	ME	NTMP	ABII-013	R6C10	ST	ABII-307	R4C10
821	B101974	ME	NTMP	ABII-014	R6C10	ST	ABII-308	R5C10
822	B101975	ME	NTMP	ABII-205	R6C10	ENV	ABII-212	R1C8
823	B101976	MME	EM,AD	ABII-213	R5C10	ST	ABII-311	R3C10
824	B101977	CE	AWRE,EMIA	ABII-014	R5C10	ST	ABII-208	R6C1
825	B101978	CSE	DM	ABII-310	R5C10	ST	ABII-005	R3C7
826	B101979	CSE	DM	ABII-311	R5C10	ST	ABII-013	R4C7
827	B101980	ME	NTMP	ABII-207	R6C10	ENV	ABII-213	R3C8
828	B101981	CE	AWRE,EMIA	ABII-205	R5C10	ENV	ABII-214	R1C2
829	B101982	ECE	DIP	ABII-310	R6C10	IPR	ABII-309	R2C5
830	B101985	ME	NTMP	ABII-208	R6C10	ST	ABII-309	R5C10
831	B101986	CE	AWRE,EMIA	ABII-207	R5C10	ST	ABII-210	R6C1
832	B101989	CSE	DM	ABII-313	R5C10	ENV	ABII-205	R5C5
833	B101990	CE	AWRE,EMIA	ABII-208	R5C10	ST	ABII-211	R1C4
834	B101992	CHEM	PRE	ABII-213	R4C8	EPCE	ABII-311	R2C8
835	B101994	ECE	DIP	ABII-311	R6C10	ST	ABII-212	R5C4
836	B101995	CE	AWRE,EMIA	ABII-210	R5C10	ST	ABII-212	R2C4
837	B101996	CE	AWRE,EMIA	ABII-005	R7C10	ST	ABII-213	R3C1
838	B101997	CHEM	PRE	ABII-214	R4C8	EPCE	ABII-313	R7C8
839	B101998	MME	EM,AD	ABII-214	R5C10	ST	ABII-313	R3C10
840	B101999	MME	EM,AD	ABII-211	R6C10	ST	ABII-005	R7C7
841	B102002	CE	AWRE,EMIA	ABII-013	R7C10	ST	ABII-214	R4C1
842	B102003	CSE	DM	ABII-303	R7C10	ST	ABII-014	R6C4
843	B102004	CSE	DM	ABII-307	R7C10	ST	ABII-205	R6C4

844	B102006	ME	NTMP	ABII-210	R6C10	ENV	ABII-214	R7C8
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