

123/2022			15.5		22				1		1	39.5	F
129/2022			14		8				1		4	27	F
135/2022												0	F
137/2022			17		20				1	3	3	44	F
141/2022			21		23				1		4	49	F
142/2022												0	F
143/2022			2		16.5				1			19.5	F
144/2022					6				1			7	F
145/2022												0	F
147/2022												0	F
156/2022			20		23				1			44	F
157/2022			8		9.5				1	3	2	23.5	F
158/2022			19		21				1		1	42	F
161/2022												0	F
167/2022			9		13.5				1			23.5	F
169/2022			23		21				1		4	49	F
172/2022			4		3				1			8	F
174/2022												0	F
184/2022			10		18				1		1	30	F
193/2022			17.5		18				1			36.5	F
194/2022			3		21.5				1			25.5	F
202/2022			22		7							29	F
203/2022												0	F
204/2022			4		13				1		5	23	F
206/2022			19		14				1			34	F
208/2022			22.5		21				3	3	3	52.5	E
213/2022			19		6				1			26	F
216/2022			19		7.5				1	3	2	32.5	F
232/2022			13		12				1			26	F
18/2021					20				1			21	F
19/2021												0	F
23/2021			17		18.5				1			36.5	F
27/2021												0	F
33/2021			16		14.5							30.5	F
34/2021			17.5		8				1			26.5	F
35/2021												0	F
37/2021			7		9							16	F
43/2021			9		14.5				1			24.5	F
49/2021			18		10				3	3	5	39	F
53/2021			16		21				1			38	F
54/2021												0	F
75/2021			15		17.5				1	3	4	40.5	F
81/2021			17.5		20							37.5	F

86/2021			1		14.5				1			16.5	F
89/2021												0	F
98/2021			3		2							5	F
99/2021			23		21				1	3	5	53	E
100/2021			9		20							29	F
106/2021			15		12.5				1	3	5	36.5	F
117/2021			8.5		2				1			11.5	F
124/2021					15				1			16	F
127/2021			5.5		7				1			13.5	F
139/2021			8.5		11				1			20.5	F
140/2021			9		2				1			12	F
141/2021			2		9							11	F
148/2021			3		5				1			9	F
154/2021			3.5		12							15.5	F
162/2021			8		16.5				1			25.5	F
169/2021												0	F
173/2021			14.5		21				1			36.5	F
184/2021			2						1			3	F
186/2021			3		3							6	F
195/2021												0	F
208/2021					22							22	F
219/2021												0	F
222/2021			20.5						1			21.5	F
224/2021											1	1	F
236/2021			16		7				1		2	26	F
2/2020			18		11.5				1			30.5	F
35/2020												0	F
56/2020			17		20							37	F
63/2020												0	F
89/2020					5.5				1			6.5	F
114/2020			7		15				1			23	F
133/2020												0	F
136/2020			10.5		14.5							25	F
142/2020												0	F
167/2020												0	F
192/2020												0	F
193/2020					1							1	F
199/2020												0	F
200/2020					4				1	3		8	F
210/2020					7.5							7.5	F
212/2020												0	F
213/2020												0	F
216/2020					16				1			17	F

