

b¹⁺	b²⁺	#	AA	#	y¹⁺	y²⁺
58.0593	29.5333	1	G	14		
205.2359	103.1216	2	F	13	1474.5856	737.7965
262.2878	131.6476	3	G	12	1327.4090	664.2082
393.4804	197.2439	4	M	11	1270.3571	635.6823
480.5586	240.7830	5	S	10	1139.1645	570.0860
617.6997	309.3535	6	H	9	1052.0863	526.5469
784.7578	392.8826	7	S[167]	8	914.9452	457.9763
897.9172	449.4623	8	L	7	747.8871	374.4473
995.0339	498.0206	9	P	6	634.7277	317.8676
1082.1121	541.5597	10	S	5	537.6110	269.3092
1139.1640	570.0857	11	G	4	450.5328	225.7701
1270.3566	635.6820	12	M	3	393.4809	197.2442
1357.4348	679.2211	13	S	2	262.2883	131.6479
		14	R	1	175.2101	88.1088