

Inclusive

CODE	PRICE	PGE	CODE	PRICE	PGE	CODE	PRICE	PGE
1025-6FA	18.3	2	644-6FA	19.26	7	645-6B	20.88	11
1025-6FB	22.81	2	644-6FB	36.66	7	645-6C	28.4	11
1025-6FC	29.89	2	644-6FC	68.04	7	645-6D	39.24	11
1025-6FD	37.86	2	644-6FD	97.38	7	645-6E	52.69	11
1025-6FE	56.78	2	644-6MA	19.26	7	762G-6A	19.8	11
1025-6MA	18.3	2	644-6MB	36.66	7	762G-6B	25.32	11
1025-6MB	22.81	2	644-6MC	68.04	7	762G-6C	30.32	11
1025-6MC	29.89	2	644-6MD	97.38	7	762G-6D	39	11
1025-6MD	37.86	2	635-6A	16.73	8	762G-6E	48.46	11
1025-6ME	56.78	2	635-6B	21.02	8	762G-6F	63.79	11
1021-6FA	19.59	3	635-6C	27.57	8	21A-2DC6G	17.88	12
1021-6FB	27.96	3	635-6D	31.64	8	21B-2DC6G	20.31	12
1021-6FC	44.69	3	635-6E	38.97	8	21C-2DC6G	21.85	12
1021-6FD	77.11	3	635-6F	53.77	8	18A-TS6G	21.42	12
1021-6FE	128.59	3	658-6MA	19.04	8	18B-TS6G	28.53	12
1021-6MA	19.59	3	658-6MB	26.61	8	18C-TS6G	33.08	12
1021-6MB	27.96	3	658-6MC	31.5	8	613-6AA	14.16	12
1021-6MC	44.69	3	658-6MD	39.07	8	613-6A	16.09	12
1021-6MD	77.11	3	658-6ME	81.24	8	613-6B	20.32	12
1021-6ME	128.59	3	742S-6A	18.93	9	613-6C	23.31	12
1001-6A	15.7	4	742S-6B	23.36	9	613-6D	29.98	12
1001-6B	19.26	4	742S-6C	27.83	9	1003-6A	16.09	12
1001-6C	25.96	4	742S-6D	35.88	9	1003-6B	20.32	12
1001-6D	36.2	4	742S-6E	44.61	9	1003-6C	23.32	12
1001-6E	49.7	4	742S-6F	61.42	9	1007-6A	16.09	12
1001-6F	68.04	4	742S-6FA	18.39	9	1007-6B	20.32	12
1022-6A	29.25	4	742S-6FB	23.38	9	1007-6C	23.32	12
1022-6B	55.63	4	742S-6FC	27.82	9	1014-6A	16.09	12
1022-6C	75.58	4	742S-6FD	35.89	9	1014-6B	20.32	12
1022-6D	118.94	4	626-6A	20.68	10	1014-6C	23.32	12
1022-6E	167.85	4	626-6B	26.21	10	19A-RI6B	12.16	13
1010-6FA	19.95	5	626-6C	31.02	10	22A-RI6B	20.81	13
1010-6FB	24.96	5	626-6D	38.19	10	22B-RI6B	25.45	13
1010-6FC	42.72	5	626-6E	45.91	10	22C-RI6B	32.03	13
1010-6FD	57.38	5	626-6F	71.62	10	22D-RI6B	38.36	13
1010-6FE	89.84	5	727-6A	26.25	10	22E-RI6B	53.52	13
1010-6MA	19.95	5	727-6B	32.03	10	23A-TS6G	14.87	13
1010-6MB	24.96	5	727-6C	38.67	10	23B-TS6G	17.63	13
1010-6MC	42.72	5	727-6D	47.5	10	23C-TS6G	27.6	13
1010-6MD	57.38	5	727-6E	74.55	10	648-6A	16.09	13
1010-6ME	89.84	5	727-6F	104.51	10	648-6B	20.32	13
1016-6A	16.09	5	727-6G	149.96	10	648-6C	23.31	13
1016-6B	20.32	5	765-6	15.55	10	1002-6A	16.09	13
1016-6C	23.32	5	1011-6B	27.06	10	1002-6B	20.32	13
1118-6FA	18.06	6	1011-6C	31.09	10	1002-6C	23.32	13
1118-6FB	26.33	6	318-6	24.74	11	1006-6A	16.09	13
1118-6FC	32.75	6	613-66AA	14.16	11	1006-6B	20.32	13
1118-6FD	49.83	6	613-66A	16.09	11	1006-6C	23.07	13
1118-6MA	18.06	6	613-66B	20.32	11	1052-6A	16.09	13
1118-6MB	26.33	6	613-66C	23.31	11	1052-6B	20.32	13
1118-6MC	32.75	6	613-66D	31.78	11	1052-6C	23.07	13
1118-6MD	49.83	6	645-6A	16.37	11	12A-2DC6G	15.38	14

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12B-2DC6G	20.27	14	12B-2DC6GA	20.27	17	R24-2011	18.02	20
12C-2DC6G	29.43	14	12C-2DC6GA	29.43	17	R24-2012	29.82	20
14A-2DC6G	14.27	14	19A-TS6G	7.15	17	R24-2013	33.92	20
14B-2DC6G	18.38	14	19B-TS6G	16.13	17	R24-2014	39.64	20
14C-2DC6G	22.06	14	19C-TS6G	23.1	17	604G	31.71	20
649-6A	14.15	14	19D-TS6G	27.36	17	798B-C-DK	119.55	20
649-6B	16.09	14	19E-TS6G	32.36	17	BALL2	178.4	20
649-6C	20.56	14	616-6A	14.15	17	R24-2101	12.41	21
655-6A	14.15	14	616-6B	16.09	17	R24-2102	17.99	21
655-6B	16.09	14	616-6C	20.32	17	R24-2103	18.52	21
655-6C	20.56	14	633-6A	16.09	17	R24-2104	16.05	21
1008-SGA	14.86	14	633-6B	20.32	17	R24-2105	25.74	21
1008-SGB	19.18	14	633-6C	23.31	17	R24-2106	27.89	21
1008-SGC	24.17	14	1008-BKGA	19.18	17	R24-2107	29.68	21
1013-6A	16.09	14	1008-BKGB	23.13	17	R24-2108	16.76	21
1013-6B	20.32	14	1008-BKGC	27.07	17	R24-2109	22.91	21
1013-6C	23.32	14	1008-BKGD	31.25	17	R24-2110	15.76	21
19A-RI6B	12.16	15	1012-6A	22.9	17	R24-2111	18.27	21
19B-RI6B	21.13	15	1012-6B	24.2	17	R24-2112	21.13	21
19C-RI6B	28.11	15	1012-6C	27.31	17	R24-2113	21.85	21
19D-RI6B	32.36	15	25BKA-CS6	10.47	18	R24-2114	22.56	21
19E-RI6B	37.36	15	25BKB-CS6	21.67	18	R24-2115	9.37	21
16A-5626SG	21.85	15	25BKC-CS6	27.2	18	R24-2116	14.95	21
16B-5626SG	29.39	15	25BKD-CS6	31.21	18	R24-2117	15.48	21
16C-5626SG	36.43	15	25BKE-CS6	36.58	18	R24-2118	16.56	21
16D-5626SG	45.79	15	24A-RS6	19.84	18	R24-2119	17.62	21
20AA-SS6GS	14.66	15	24B-RS6	23.71	18	R24-2120	20.59	21
20A-SS6GS	18.7	15	24C-RS6	26.77	18	R24-2121	26.63	21
20B-SS6GL	23.28	15	25GBKA-MS6B	11.98	18	R24-2122	30.75	21
634-6A	14.15	15	25GBKB-MS6B	23.17	18	R24-2123	34.5	21
634-6B	16.09	15	25GBKC-MS6B	28.71	18	R24-2124	20.59	21
634-6C	20.32	15	25GBKD-MS6B	32.71	18	R24-2125	26.63	21
647-6A	16.09	15	25GBKE-MS6B	38.07	18	R24-2126	35.15	21
647-6B	20.32	15	1008-GBKA	14.7	19	R24-2127	38.9	21
647-6C	23.31	15	1008-GBKB	17.52	19	R24-2128	19.73	21
1015-6A	16.09	15	1008-GBKC	19.7	19	R24-2129	25.77	21
1015-6B	20.32	15	1008-GBKD	23.56	19	R24-2130	29.89	21
1015-6C	23.32	15	1053-6A	21.53	19	R24-2131	33.64	21
23A-RI6G	19.88	16	1053-6B	25.77	19	R24-2132	20.59	21
23B-RI6G	22.63	16	1053-6C	31.68	19	R24-2133	26.63	21
23C-RI6G	32.6	16	1053-9BOOTA	22.02	19	R24-2134	30.75	21
17A-2DC6GA	14.87	16	1053-9BOOTB	26.53	19	R24-2135	34.51	21
17B-2DC6GA	20.27	16	1053-9BOOTC	32.71	19	R24-2203	37.93	22
17C-2DC6GA	29.43	16	R24-2001	207	20	R24-2204	43.73	22
13A-2DC6G	20.31	16	R24-2002	259.45	20	R24-2205	52.05	22
13B-2DC6G	28.57	16	R24-2003	15.84	20	R24-2206	24.42	22
13C-2DC6G	36.69	16	R24-2004	27.63	20	R24-2207	29.6	22
632-6A	16.09	16	R24-2005	31.75	20	R24-2208	37.93	22
632-6B	20.32	16	R24-2006	37.83	20	R24-2209	43.73	22
632-6C	23.31	16	R24-2007	18.02	20	R24-2210	15.02	22
659GB	31.35	16	R24-2008	29.82	20	R24-2211	22.31	22
1054-6	15.09	16	R24-2009	33.92	20	R24-2212	26.42	22

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12A-2DC6GA	15.38	17	R24-2010	39.66	20	R24-2213	30.17	22
R24-2214	10.8	22	R24-2416	75.33	24	R24-2809	44.41	28
R24-2215	16.45	22	R24-2417	79.76	24	R24-2810	182.69	28
R24-2216	21.96	22	R24-2501	92.7	25	R24-2811	210.93	28
R24-2217	23.31	22	R24-2502	103.99	25	R24-2812	265.38	28
221-9	29.46	22	R24-2503	112.97	25	R24-2813	116.44	28
601G-6	11.23	22	R24-2504	58.63	25	R24-2814	280.5	28
601S-6	11.23	22	R24-2505	60.95	25	R24-2815	311.71	28
609-6A	16.09	22	R24-2506	62.63	25	R24-2816	341.99	28
609-6B	20.31	22	R24-2507	64.6	25	902G-1T	190.3	29
609-6C	23.31	22	R24-2508	30.39	25	902G-2T	229.48	29
611-6A	13.87	22	R24-2509	32.54	25	902G-3T	265.12	29
611-6B	16.38	22	R24-2510	35.32	25	904G-1T	186.55	29
611-6C	18.41	22	R24-2511	37.86	25	904G-2T	232.06	29
624-6A	11.87	22	R24-2512	40.36	25	904G-3T	265.38	29
625-6A	11.87	22	R24-2513	46.62	25	283GBU-1	13.59	29
625-6B	13.81	22	R24-2514	58.81	25	283GBU-2	17.63	29
629A	14.59	22	R24-2515	65.78	25	283GBU-3	18.17	29
629B	34.86	22	R24-2601	51.19	26	283GBU-4	19.24	29
660-6A	15.33	22	R24-2602	67.5	26	283GBU-5	20.32	29
R24-2201	24.42	22	R24-2603	72.33	26	1123U-1P	92.6	29
R24-2202	29.6	22	R24-2604	77.94	26	1123U-2P	98.1	29
R24-2301	40.87	23	R24-2605	45.79	26	1123U-3P	105.25	29
R24-2302	48.62	23	R24-2606	57.99	26	1123U-4P	113.08	29
R24-2303	50.91	23	R24-2607	64.96	26	1123U-5P	138.11	29
R24-2304	54.31	23	R24-2608	55.28	26	1123U-6P	151.9	29
R24-2305	57.66	23	R24-2609	57.02	26	1123U-7P	180.5	29
R24-2306	48.22	23	R24-2610	58.99	26	1123U-8P	184.9	29
R24-2307	66.53	23	R24-2611	61.38	26	1123U-9P	200.34	29
R24-2308	72.22	23	R24-2612	44.33	26	268GGN-1	10.12	29
R24-2309	76.97	23	R24-2613	56.52	26	268GGN-2	15.7	29
R24-2310	82.8	23	R24-2614	63.49	26	268GGN-3	16.24	29
R24-2311	36.26	23	R24-2701	207.81	27	268GGN-4	17.3	29
R24-2312	44.12	23	R24-2702	105.53	27	268GGN-5	18.38	29
R24-2313	47.84	23	R24-2703	106.61	27	1110SR-1	15.32	29
R24-2314	71.32	23	R24-2704	131.45	27	1110SR-2	16.78	29
R24-2315	92.03	23	R24-2705	139.79	27	1110SR-3	19.12	29
R24-2316	100.75	23	R24-2706	135.71	27	1110SR-4	23.16	29
R24-2317	106.93	23	R24-2707	99.96	27	1117SBU-1	12.09	29
R24-2401	48.87	24	R24-2708	101.21	27	1117SBU-2	16.14	29
R24-2402	61.06	24	R24-2709	112.51	27	1117SBU-3	16.68	29
R24-2403	68.04	24	R24-2710	156.01	27	1117SBU-4	17.74	29
R24-2404	69.32	24	R24-2711	156.01	27	1117SBU-5	18.82	29
R24-2405	89.95	24	R24-2712	131.45	27	264GBK-1	16.46	29
R24-2406	98.18	24	R24-2713	139.79	27	264GBK-2	17.74	29
R24-2407	105.71	24	R24-2714	135.71	27	264GBK-3	20.09	29
R24-2408	113.8	24	R24-2801	76.11	28	264GBK-4	24.12	29
R24-2409	54.16	24	R24-2802	102.36	28	271GS-1	24.45	29
R24-2410	56.31	24	R24-2803	156.59	28	271GS-2	24.97	29
R24-2411	58.49	24	R24-2804	115.37	28	271GS-3	27.03	29
R24-2412	60.6	24	R24-2805	120.26	28	271GS-4	28.47	29
R24-2413	62.46	24	R24-2806	120.69	28	271GS-5	32.58	29
R24-2414	51.23	24	R24-2807	70.1	28	1119S-1P	36.21	30
R24-2415	69.75	24	R24-2808	49.41	28	1119S-2P	38.97	30
1119S-3P	47.05	30	279SBU-1	13.38	31	894S-4	21.7	32

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1119S-4P	50.27	30	279SBU-2	15.76	31	894G-1	12.84	32
1119S-5P	64.57	30	279SBU-3	21.88	31	894G-2	14.27	32
1119S-6P	77.76	30	215GR-1	11.15	31	894G-3	19.48	32
1119S-7P	87.84	30	215GR-2	15.19	31	253GR-1	16.19	32
1119S-8P	115.37	30	215GR-3	15.73	31	253GR-2	17.62	32
1119S-9P	153.8	30	215GR-4	16.81	31	253GR-3	19.99	32
864G-1	44.79	30	215GR-5	17.88	31	253GR-4	24.02	32
864G-2	46.62	30	267GR-1	12.8	31	270SBU-1	14.09	32
864G-3	62.24	30	267GR-2	16.84	31	270SBU-2	19.67	32
864G-4	64.89	30	267GR-3	17.38	31	270SBU-3	20.2	32
864G-5	70.39	30	267GR-4	18.45	31	270SBU-4	21.27	32
284GR-1	10.62	30	267GR-5	19.53	31	270SBU-5	22.34	32
284GR-2	16.19	30	213G-1	25.96	31	274GBU-1	45.78	32
284GR-3	16.73	30	213G-2	31.49	31	274GBU-2	47.06	32
284GR-4	17.81	30	213G-3	44.69	31	274GBU-3	52.95	32
284GR-5	18.88	30	213G-4	59.24	31	274GBU-4	54.95	32
266SBU-1	12.8	30	213G-5	90.49	31	274GBU-5	66.13	32
266SBU-2	16.85	30	276GGN-1	9.33	31	1160A	58.45	32
266SBU-3	17.38	30	276GGN-2	14.91	31	1160B	87.88	32
266SBU-4	18.46	30	276GGN-3	15.44	31	1160C	107.39	32
266SBU-5	19.53	30	276GGN-4	16.52	31	1160D	144.57	32
442S-1	10.41	30	276GGN-5	17.59	31	1160E	176.57	32
442S-2	11.44	30	277SBK-1	11.52	31	1160F	187.51	32
442S-3	15.59	30	277SBK-2	17.09	31	1160G	218.9	32
888G-1	21.99	30	277SBK-3	17.62	31	275SR-1	45.79	33
888G-2	27.49	30	277SBK-4	18.7	31	275SR-2	47.05	33
888G-3	38.54	30	277SBK-5	19.77	31	275SR-3	52.94	33
888G-4	62.78	30	246SG-1	18.38	31	275SR-4	54.95	33
281GGN-1	13.16	30	246SG-2	19.62	31	275SR-5	66.14	33
281GGN-2	17.2	30	246SG-3	21.99	31	282GGN-1	10.37	33
281GGN-3	17.74	30	246SG-4	26.03	31	282GGN-2	15.95	33
281GGN-4	18.81	30	269SBU-1	13.38	31	282GGN-3	16.48	33
281GGN-5	19.89	30	269SBU-2	18.95	31	282GGN-4	17.56	33
262SBU-1	18.62	30	269SBU-3	19.48	31	282GGN-5	18.62	33
262SBU-2	19.13	30	269SBU-4	20.56	31	220S-1	40.74	33
262SBU-3	21.2	30	269SBU-5	21.64	31	220S-2	41.16	33
262SBU-4	22.63	30	272SG-1	45.78	32	220S-3	44.31	33
262SBU-5	26.74	30	272SG-2	47.06	32	220S-4	47.33	33
278SBK-1	27.85	30	272SG-3	52.95	32	220S-5	52.9	33
278SBK-2	28.37	30	272SG-4	54.95	32	220S-6	56.94	33
278SBK-3	30.43	30	272SG-5	66.13	32	242GR-1	21.99	33
278SBK-4	31.87	30	265GBK-1	15.95	32	242GR-2	27.46	33
278SBK-5	35.98	30	265GBK-2	17.19	32	242GR-3	39.18	33
876S-1P	36.21	31	265GBK-3	19.56	32	263GGN-1	17.95	33
876S-2P	38.97	31	265GBK-4	23.6	32	263GGN-2	18.16	33
876S-3P	47.05	31	285SBU-1	16.91	32	263GGN-3	19.73	33
876S-4P	50.27	31	285SBU-2	18.16	32	263GGN-4	21.13	33
876S-5P	64.57	31	285SBU-3	20.53	32	263GGN-5	25.17	33
876S-6P	77.76	31	285SBU-4	24.56	32	263GGN-6	32.75	33
876S-7P	87.84	31	894S-1	12.84	32	245GR-1	12.8	33
876S-8P	115.37	31	894S-2	14.27	32	245GR-2	16.84	33
876S-9P	153.8	31	894S-3	19.48	32	245GR-3	17.38	33
245GR-4	18.45	33	1096 medals	7.15	35	E1414	74.87	37
245GR-5	19.53	33	1097 medals	7.15	35	E1780	78.44	37
1123V-1P	96.17	33	918-all col.	7.15	36	E1781	80.01	37

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1123V-2P	101.67	33	1065-all col.	7.15	36	E1782	97.42	37
1123V-3P	110.62	33	1077 medals	14.44	36	E4014	27.71	37
1123V-4P	118.44	33	1078 medals	7.51	36	E4078	27.92	37
1123V-5P	143.46	33	1082 medals	7.15	36	E4090	36.63	37
1123V-6P	157.27	33	1083 medals	7.15	36	E4175	48.48	37
1123V-7P	182.29	33	1084 medals	7.15	36	E9936	124.44	37
1123V-8P	186.69	33	1086 medals	7.15	36	E100002	12.98	37
1123V-9P	202.14	33	1087 medals	12.98	36	EAZ1015	87.37	37
254SBU-1	51.56	33	1404-1BK	18.23	36	EAZ1016	73.96	37
254SBU-2	52.8	33	1404-2BK	22.22	36	EAZ1017	75.76	37
254SBU-3	63.06	33	1404-1CH	18.23	36	EAZ1019	114.19	37
254SBU-4	65.07	33	1404-2CH	22.22	36	EAZ1023	65.92	37
254SBU-5	82.87	33	1404-1EBU	12.29	36	EAZ1024	87.8	37
1035 medals	7.15	34	1404-1EGN	12.29	36	EAZ1025	102.36	37
1036 medals	7.15	34	1404-1EPK	12.29	36	ELITE7	14.71	37
1037 medals	7.15	34	1404-2EPK	14.33	36	ELITE8	14.49	37
1038 medals	7.15	34	1404-1EPU	12.29	36	ELITE9	16.81	37
1039 medals	7.15	34	1404-2EPU	14.33	36	ELITE10	18.34	37
1050 medals	14.48	34	1404-1ER	12.29	36	ELITE11	17.46	37
1058 medals	7.15	34	1404-2ER	14.33	36	ELITE12	21.18	37
1068-6G	7.15	34	1404-1GN	18.23	36	ETK1018	46.7	37
1072 medals	7.15	34	1404-2GN	22.22	36	ETK1049	39.55	37
1073 medals	7.15	34	1404-1RB	18.24	36	ETK1052	55.63	37
1074 medals	7.15	34	1404-2RB	22.22	36	1261ABU	44.69	38
1075 medals	7.15	34	1404-1WG	18.23	36	1261BBU	50.05	38
1076 medals	7.15	34	1404-2WG	22.22	36	1261CBU	55.42	38
1077 medals	14.44	34	1404-2SVP	14.33	36	1263-1A	53.27	38
1067GVP-MS6B	8.09	35	1405BK	7.15	36	1263-1B	55.42	38
1067SVP-MS6B	8.09	35	1406-1BK	10.57	36	1263-1C	58.99	38
1067BVP-MS6B	8.09	35	1406-2BK	11.85	36	1263-6A	49.7	38
1029 medals	7.15	35	1407-1BK	11.85	36	1263-6B	53.63	38
1030 medals	7.15	35	1407-2BK	14.4	36	1263-6C	58.99	38
1032 medals	7.15	35	1408BK	11.8	36	1264-1A	51.84	38
1033 medals	7.15	35	1408RB	11.8	36	1264-1B	55.42	38
1034 medals	7.15	35	1124A	27.89	37	1264-1C	58.99	38
1040 medals	7.15	35	1124B	34.5	37	1289-2A	45.58	38
1041 medals	7.15	35	1124C	34.5	37	1289-2B	50.41	38
1042 medals	7.15	35	1125ABK	33.25	37	1289-2C	56.66	38
1043 medals	7.15	35	1125AS	29.68	37	1342-1	48.27	38
1044 medals	7.15	35	1126A	102.96	37	1342-2	57.38	38
1045 medals	7.15	35	1126B	129.78	37	1342-3	66.5	38
1046 medals	7.15	35	1126C	149.44	37	1366-1	38.43	38
1047 medals	7.15	35	1127A	106.54	37	1366-2	43.26	38
1048 medals	14.44	35	1127B	163.74	37	1366-3	46.84	38
1049 medals	14.44	35	1127C	217.36	37	1380-2BK	50.77	38
1051 medals	9.15	35	1128ABK	119.77	37	1381-3R	44.69	38
1062 medals	7.15	35	1128AS	110.83	37	1382-3GN	44.69	38
1063 medals	7.15	35	1129A	141.22	37	1384-3BU	48.27	38
1069 medals	7.8	35	1130A	18.77	37	JADE8A	36.11	38
1079 medals	7.51	35	1130B	25.03	37	JADE8B	41.29	38
JADE8C	48.98	38	819-1BK	18.05	40	PHG-3BK	33.97	40
BG01A-PS6A	24.77	39	819-2BK	21.66	40	PHG-4BK	40.65	40
BG01B-PS6A	27.28	39	819-3BK	26.15	40	PHG-5BK	48.16	40
BG01C-PS6A	29.07	39	819-4BK	31.61	40	PHG-A4BK	56.77	40
BG01A-3781GVP	22.99	39	819-5BK	35.43	40	PHG-8BK	93.67	40

Inclusive

BG01B-3782GVP	26.2	39	819-6BK	49.23	40	PHG-3RW	33.97	40
BG01C-3783GVP	29.21	39	820BK	48.84	40	PHG-4RW	40.65	40
808RW	41.83	39	819-1CH	19.27	40	PHG-5RW	48.16	40
813RW	64.1	39	819-2CH	22.53	40	PHG-A4RW	56.77	40
825-1RW	12.23	39	819-3CH	28.24	40	PHG-8RW	93.67	40
825-2RW	13.66	39	819-4CH	34.16	40	PHG-3WN	33.97	40
825-3RW	14.95	39	819-5CH	38.29	40	PHG-4WN	40.65	40
825-4RW	15.59	39	820CH	52.73	40	PHG-5WN	48.16	40
825-5RW	17.38	39	819-1GN	19.27	40	PHG-A4WN	56.77	40
830BK	36.83	39	819-2GN	22.53	40	PHG-8WN	93.67	40
1293AR	18.24	39	819-3GN	27.96	40	SHG-3 all col.	72.47	40
1293BR	19.67	39	819-4GN	32.75	40	SHG-4 all col.	96.46	40
1293CR	21.45	39	819-5GN	37.21	40	SHG-5 all col.	136.39	40
1377ABU	55.06	39	820GN	49.34	40	SHG-6 all col.	149.86	40
1377BBU	60.78	39	819-1RB	18.45	40	SHG-7 all col.	258.05	40
1377CBU	66.14	39	819-2RB	22.35	40	214-1	7.15	40
1399ABK	68.29	39	819-3RB	27.1	40	214-3	8.72	40
1399BBK	74.72	39	819-4RB	32.75	40	826-3	20.74	40
1399CBK	83.66	39	819-5RB	38.4	40	826-4	25.74	40
R24-4001	13.11	40	820RB	48.84	40	826-5	31.11	40
R24-4002	13.11	40	819-1WG	18.05	40	826-6	38.97	40
R24-4003	23.16	40	819-2WG	21.66	40	DU-004	35.75	41,42
814-1WG	15.51	40	819-3WG	26.15	40	SUR365	17.88	41,42
814-2WG	18.12	40	819-4WG	31.6	40	SUR366	17.88	41,42
814-3WG	20.91	40	819-5WG	35.43	40	SUR367	35.75	41,42
814-4WG	24.95	40	819-6WG	49.23	40	SUR368	35.75	41,42
814-5WG	27.42	40	819-7WG	75.72	40	SUR370	17.88	41,42
815-1WG	18.85	40	820WG	48.84	40	SUR421	14.3	41,42
815-2WG	22.75	40	821-1WG	20.81	40			
815-3WG	27.46	40	821-2WG	25.1	40			
815-4WG	32.67	40	821-3WG	29.57	40			
815-5WG	37.21	40	821-4WG	36.15	40			
817-1A-WG	20.05	40	821-5WG	41.01	40			
817-2A-WG	28.12	40	821-6WG	56.56	40			
817-3WG	38.46	40	823-1-all col.	8.01	40			
817-4WG	67.2	40	823-2-all col.	9.12	40			
817-5WG	91.44	40	823-3-all col.	10.95	40			
817-6WG	120.37	40	823-4-all col.	13.12	40			
817-7WG	205.48	40	823-5-all col.	15.7	40			
818-1WG	20.21	40	824-3-all col.	57.92	40			
818-2WG	28.28	40	824-4-all col.	64.49	40			
818-3WG	36.37	40	824-5-all col.	76.79	40			
818-4WG	60.61	40	824-6-all col.	92.55	40			
818-5WG	84.04	40	825-1RW	12.23	40			
819-1BAM	29.5	40	825-2RW	13.64	40			
819-2BAM	34.88	40	825-3RW	14.93	40			
819-4BAM	46.11	40	825-4RW	15.58	40			
819-5BAM	53.85	40	825-5RW	17.38	40			