



CBCC 中国建筑色卡千色卡色号查询表

No.	色号					
001	0011 9.4Y9/1.2	0012 0.6GY9/1.8	0013 9.4Y9/4.8	0014 10Y8.5/7.6	0015 10Y8.5/6.4	0016 9.4Y9/3.6
002	0021 8.1Y9/1.2	0022 8.1Y9/2	0023 8.1Y9/5.2	0024 8.1Y8.5/8	0025 8.1Y8.5/6.4	0026 8.8Y9/3.6
003	0031 8.1Y8.5/2	0032 8.1Y8.5/3.6	0033 9.4Y8/6.4	0034 10Y7/6	0035 8.8Y8/8	0036 9.4Y8/5.2
004	0041 8.1Y7.5/2	0042 8.8Y7.5/3.2	0043 7.5Y6.5/4.4	0044 6.3Y5/4	0045 6.9Y5.5/4	0046 8.8Y7/4.8
005	0051 8.1Y6.5/2	0052 7.5Y6.5/3.2	0053 6.9Y5/2.8	0054 2.5Y3/1.8	0055 6.3Y4/2.4	0056 7.5Y6/2.8
006	0061 7.5Y9/1.2	0062 7.5Y9/2	0063 5.6Y9/5.2	0064 4.4Y8.5/7.6	0065 5Y8.5/6.4	0066 6.3Y9/3.6
007	0071 6.3Y8.5/2.4	0072 6.3Y8.5/3.6	0073 6.3Y8/6.4	0074 5.6Y7/6.4	0075 6.3Y8/8	0076 6.3Y8/5.2
008	0081 7.5Y7.5/2	0082 6.3Y7.5/3.6	0083 5.6Y6.5/4.4	0084 3.8Y4.5/3.6	0085 3.8Y5.5/4.4	0086 6.3Y7/4.8
009	0091 3.8Y7.5/2.4	0092 3.8Y7.5/3.6	0093 3.1Y6.5/4.4	0094 1.9Y5/4	0095 1.9Y5.5/4.4	0096 4.4Y7/4.8
010	0101 5Y9/1.4	0102 5Y9/2.4	0103 3.1Y8.5/5.2	0104 2.5Y8.5/7.6	0105 3.1Y8.5/6.4	0106 3.8Y9/3.6
011	0111 4.4Y8.5/2.4	0112 4.4Y8/4	0113 2.5Y8/6.8	0114 1.9Y6.5/7.2	0115 2.5Y7.5/8	0116 3.1Y8/5.2
012	0121 5Y9/1.4	0122 3.1Y9/2.4	0123 1.3Y8.5/5.2	0124 9.4YR8/8	0125 10YR8/7.2	0126 3.1Y8.5/4
013	0131 3.1Y9/1.6	0132 2.5Y9/2	0133 9.4YR8/5.6	0134 8.1YR7.5/8	0135 8.1YR8/7.2	0136 10YR8.5/4
014	0141 0.6Y8.5/2.4	0142 10YR8/4.4	0143 8.1YR7.5/6.8	0144 6.9YR6.5/7.6	0145 6.9YR7/8	0146 9.4YR7.5/5.6
015	0151 1.9Y7.5/2.4	0152 0.6Y7/4	0153 8.8YR6/4.8	0154 7.5YR4.5/4	0155 8.1YR5.5/4.8	0156 8.8YR7/5.6
016	0161 1.3Y6.5/2.4	0162 10YR6.5/4	0163 9.4YR4.5/3.2	0164 7.5YR3.5/1.8	0165 10YR4/2.8	0166 9.4YR5.5/3.6



017	0171 0.6Y9/1.4	0172 8.8YR9/1.8	0173 4.4YR8/6	0174 2.5YR7/8.8	0175 3.8YR7.5/7.2	0176 5.6YR8.5/3.6
018	0181 9.4YR8/2.4	0182 5.6YR8/4.4	0183 4.4YR7/7.2	0184 3.8YR6.5/6.8	0185 3.8YR6.5/8.4	0186 4.4YR7.5/6
019	0191 8.8YR7.5/2.4	0192 6.3YR7/4	0193 4.4YR6/5.2	0194 3.8YR4.5/4.4	0195 4.4YR5/4.8	0196 4.4YR6.5/5.6
020	0201 8.8YR6.5/2	0202 5.6YR6.5/4	0203 5.6YR5/3.2	0204 10R3/3.2	0205 5YR4/2.8	0206 5YR5.5/3.6
021	0211 8.1YR9/1.2	0212 6.3YR9/2	0213 1.3YR8/5.6	0214 9.4R7/9.2	0215 0.6YR7.5/7.2	0216 3.1YR8/4
022	0221 5YR8/2.4	0222 3.1YR8/4	0223 10R7/7.2	0224 9.4R5.5/8	0225 9.4R6.5/9.2	0226 1.3YR7.5/5.6
023	0231 5.6YR7.5/2	0232 2.5YR7/3.6	0233 1.3YR5.5/4.8	0234 1.9YR4/4	0235 0.6YR5/4.8	0236 0.6YR6.5/5.6
024	0241 4.4YR6.5/2	0242 3.1YR6/3.6	0243 1.9YR4.5/3.2	0244 10R3/2.8	0245 2.5YR4/2.8	0246 2.5YR5.5/3.2
025	0251 5YR9/1	0252 1.9YR9/1.8	0253 0.6YR7.5/4.8	0254 5.6R6.5/8.8	0255 5.6R7/7.2	0256 0.6YR8.5/3.2
026	0261 9.4R8.5/1.8	0262 8.1R7.5/3.6	0263 5.6R7/6.8	0264 6.9R5/6	0265 6.3R6/6.4	0266 6.3R7/5.2
027	0271 0.6YR7/2	0272 8.1R7/3.6	0273 6.9R5.5/4.8	0274 6.9R4/4	0275 7.5R5/4.4	0276 6.3R6.5/5.2
028	0281 0.6YR6.5/1.6	0282 8.1R6/3.6	0283 8.1R4.5/2.8	0284 6.9R3/3.6	0285 8.1R4/2.4	0286 7.5R5.5/3.2
029	0291 0.6R9/1.4	0292 4R8.5/1.8	0293 8.8RP8/5.2	0294 10RP6.5/7.6	0295 10RP7.5/5.6	0296 10RP8/3.6
030	0301 5.6R8/2	0302 9.4RP7.5/3.6	0303 10RP6.5/6.8	0304 10RP5/5.6	0305 9.4RP5.5/6.4	0306 9.4RP7/5.2
031	0311 10RP7.5/2	0312 9.4RP7/3.6	0313 8.8RP5.5/4.4	0314 0.6R4/4	0315 9.4RP4.5/4.4	0316 8.8RP6.5/5.2
032	0321 9.4RP6.5/1.8	0322 10RP6/3.2	0323 10RP4.5/3.2	0324 7.5R2.5/1.8	0325 9.4RP3.5/2.8	0326 9.4RP5/2.8
033	0331 7.5RP9/1.2	0332 0.6R9/1.8	0333 3.1RP8/5.6	0334 2.5RP7/7.2	0335 3.8RP7.5/5.6	0336 2.5RP8.5/3.6
034	0341 6.3RP8.5/2	0342 3.8RP7.5/4	0343 2.5RP7/7.6	0344 3.8RP5/5.6	0345 3.1RP6/6.8	0346 3.1RP7.5/5.2



035	0351 3.1RP7.5/2	0352 3.1RP7/3.2	0353 3.1RP5.5/4.8	0354 3.8RP4/4.4	0355 3.1RP4.5/4.4	0356 3.1RP6.5/5.2
036	0361 1.9RP6.5/2	0362 1.9RP6/3.2	0363 2.5RP4.5/3.2	0364 5.6RP2.5/2.8	0365 3.8RP3.5/2.8	0366 3.1RP5/3.2
037	0371 2.5RP9/1.2	0372 0.6RP9/1.6	0373 9.4P8/5.2	0374 10P6.5/7.6	0375 9.4P7/7.2	0376 8.1P8.5/3.2
038	0381 7.5P8.5/1.6	0382 9.4P7.5/3.6	0383 9.4P7/7.2	0384 10P5/6.8	0385 8.8P6/6.8	0386 9.4P7.5/5.2
039	0391 1.3RP9/1.2	0392 7.5P9/1.6	0393 8.1P7.5/5.2	0394 8.1P5.5/9.2	0395 5P7/7.6	0396 8.1P8.5/2.8
040	0401 3.8P8.5/1.6	0402 5.6P8/3.6	0403 5P7/7.6	0404 6.3P5/6.8	0405 5.6P6/7.6	0406 8.1P7.5/5.2
041	0411 9.4P8/1	0412 4.4P7/4	0413 5.6P5.5/5.6	0414 6.9P4/4.4	0415 6.3P5/5.2	0416 6.3P6.5/5.2
042	0421 0.6P6.5/1.8	0422 6.9PB6/3.6	0423 7.5PB4.5/3.6	0424 8.8PB2.5/3.6	0425 7.5PB3.5/3.6	0426 6.9PB5/4
043	0431 7.5P9/1	0432 2.5P8.5/1.6	0433 10PB8/5	0434 1.9P5.5/9.6	0435 1.9P7/7.6	0436 7.5PB8.5/3.6
044	0441 1.3P8/1.8	0442 1.3P8/3.6	0443 1.9P7/7.6	0444 1.9P5/7.2	0445 1.3P6/7.6	0446 7.5PB7.5/5.2
045	0451 0.6P7.5/1.8	0452 0.6P7/4	0453 0.6P5.5/5.6	0454 0.6P4/5.2	0455 0.6P4.5/5.6	0456 1.3P6.5/5.6
046	0461 1.3P6.5/2	0462 7.5PB6/3.6	0463 8.1PB4.5/3.6	0464 8.1PB3/3.2	0465 8.1PB3.5/3.2	0466 6.3PB5.5/4
047	0471 1.3P9/1	0472 7.5PB9/1.6	0473 6.3PB8/4.4	0474 6.9PB6/9.2	0475 7.5PB7/7.6	0476 6.3PB8.5/3.6
048	0481 8.8PB8.5/1	0482 6.3PB8/3.6	0483 7.5PB6/7.6	0484 8.1PB4.5/7.6	0485 8.1PB5/7.2	0486 6.9PB7.5/5.2
049	0491 6.9PB7.5/2.4	0492 6.9PB7/4	0493 6.9PB5.5/5.2	0494 8.1PB4/5.2	0495 7.5PB5/5.6	0496 6.9PB6.5/5.2
050	0501 8.8PB9/1	0502 1.3PB8.5/1.8	0503 5PB6/9	0504 4.4PB6/9.2	0505 4.4PB7/7.2	0506 3.8PB8.5/3.2
051	0511 0.6PB8.5/1.8	0512 0.6PB8/3.6	0513 1.9PB6/6.4	0514 3.8PB4.5/6.4	0515 1.9PB5.5/6.8	0516 3.1PB7.5/5.2
052	0521 4.4PB9/1	0522 9.4PB9/1.4	0523 3.1PB8/5.6	0524 1.3PB6.5/7.6	0525 3.1PB7.5/5.6	0526 3.1PB8.5/3.2



053	0531 6.3PB8.5/1.8	0532 1.9PB8/3.2	0533 5PB6/7.2	0534 6.3PB4.5/7.2	0535 5.6PB5/7.6	0536 4.4PB7.5/5.6
054	0541 1.3PB7.5/2	0542 1.3PB7/3.6	0543 1.9PB5.5/5.2	0544 3.9PB4/4.8	0545 2.5PB5/4.8	0546 1.3PB6.5/4.8
055	0551 1.9PB6.5/2	0552 2.5PB6/3.6	0553 3.1PB4.5/3.2	0554 5PB2.5/3.2	0555 3.1PB3.5/3.2	0556 2.5PB5.5/3.6
056	0561 7.5B9/1	0562 5B9/1.4	0563 3.1B8/3.6	0564 5.6B6.5/7.8	0565 2.5B7.5/3.6	0566 7.5BG8.5/1.8
057	0571 2.5PB9/1	0572 6.9B9/1.4	0573 5.6B8/3.6	0574 7.5B6.5/7.6	0575 5B7.5/3.6	0576 1.3B8.5/1.8
058	0581 5B8/1.6	0582 7.5B8/3.2	0583 7.5B7/6.4	0584 9.4B5.5/6.4	0585 8.8B6/6	0586 6.3B7.5/3.6
059	0591 1.9B8.5/1.6	0592 3.8B8/3.2	0593 5B7/6	0594 6.3B5.5/5.6	0595 5.6B6/5.6	0596 3.8B7.5/3.6
060	0601 3.1B7.5/1.4	0602 5.6B7/3.2	0603 6.3B6/4.4	0604 6.3B4/3.6	0605 6.9B5/4.4	0606 6.3B6.5/4.4
061	0611 6.3B6.5/1.8	0612 5.6B6/2.8	0613 6.9B4.5/2.8	0614 6.9B3/2.4	0615 7.5B4/2.8	0616 6.3B5.5/2.8
062	0621 3.1B8.5/1	0622 7.5B7.5/1	0623 6.3B6/1.6	0624 7.5B4.5/1.6	0625 6.9B5/1.6	0626 8.8B6.5/1.8
063	0631 3.1B9/1	0632 0.6B9/1.2	0633 7.5G8.5/3.2	0634 7.5BG7/7.6	0635 7.5BG7.5/3.6	0636 3.1BG8.5/1.8
064	0641 6.3BG8.5/1.4	0642 7.5BG8/2.4	0643 7.5BG7.5/3.6	0644 7.5BG5.5/5.2	0645 8.1BG6.5/5.2	0646 7.5BG7.5/3.6
065	0651 7.5BG7.5/1.2	0652 8.1BG7/2.8	0653 8.1BG6/3.6	0654 7.5BG4.5/3.6	0655 7.5BG5/4	0656 7.5BG6.5/4
066	0661 8.1BG6.5/1.2	0662 7.5BG6/2.4	0663 8.1BG4.5/2.4	0664 5BG3/3.6	0665 8.8BG4/2.4	0666 8.1BG5.5/2.4
067	0671 0.6G9/1	0672 6.9G9/1	0673 7.5G8.5/3.6	0674 9.4G7/6.8	0675 7.5G7.5/5.6	0676 6.25G8.5/2.4
068	0681 5.6G8.5/1.2	0682 8.1G8/2.4	0683 7.5G7.5/5.2	0684 9.4G5.5/5.2	0685 10G6.5/5.6	0686 9.4G8/3.6
069	0691 7.5G7.5/1.4	0692 8.8G7/2.4	0693 10G6/4	0694 10G4/3.6	0695 10G5/4	0696 9.4G7/4.4
070	0701 9.4G6.5/1	0702 9.4G6.5/2.8	0703 9.4G5/2.4	0704 8.1G3/2.4	0705 0.6BG4/2.4	0706 10G5.5/2.4



071	0711 0.6G9/1	0712 10GY9/1.2	0713 1.9G8.5/3.6	0714 1.3G7.5/5.6	0715 1.9G8/5.2	0716 1.9G8.5/2.8
072	0721 1.3G8.5/1.2	0722 1.9G8/2.8	0723 2.5G7.5/5.2	0724 1.9G5.5/5.2	0725 1.9G6.5/5.6	0726 1.9G7.5/4
073	0731 1.3G7.5/1.2	0732 1.3G7/2.4	0733 1.9G6/4	0734 2.5G4.5/3.6	0735 1.9G5/4	0736 2.5G6.5/4
074	0741 1.9G6.5/1.4	0742 1.9G6.5/2.8	0743 2.5G4.5/2.8	0744 3.1G3/3.6	0745 1.9G4/2.4	0746 2.5G5.5/2.8
075	0751 4.4G8.5/1	0752 8.1G7.5/1	0753 10G6/1.2	0754 0.6BG4.5/1.4	0755 9.4G5/1.4	0756 4.4G6.5/1.2
076	0761 6.3GY9/1	0762 6.3GY9/1.4	0763 7.5GY8.5/4	0764 8.1GY8/5.6	0765 8.1GY8/5.2	0766 6.9GY8.5/2.4
077	0771 5.6GY8.5/1.2	0772 7.5GY8/2.4	0773 8.1GY7.5/5.2	0774 8.1GY5.5/1.8	0775 8.1GY6.5/5.2	0776 7.5GY7.5/3.6
078	0781 8.8GY7.5/1.4	0782 8.1GY7/2.8	0783 8.1GY6/4	0784 8.1GY4.5/3.6	0785 8.1GY5/3.6	0786 7.5GY7/3.6
079	0791 8.1GY7/1.4	0792 8.1GY6.5/2.8	0793 8.1GY5/2.4	0794 6.3GY3/1.8	0795 7.5GY4/2.4	0796 7.5GY5.5/2.4
080	0801 8.1GY8.5/1	0802 7.5GY7.5/1	0803 8.1GY6/1.4	0804 8.1GY4.5/1.4	0805 8.8GY5/1.4	0806 5.6GY6.5/1.4
081	0811 2.5GY9/1	0812 3.8GY9/1.4	0813 4.4GY8.5/4.4	0814 2.5GY8/6.8	0815 4.4GY8.5/5.6	0816 3.8GY9/2.8
082	0821 3.1GY8.5/1.6	0822 4.4GY8.5/2.8	0823 2.5GY7.5/5.6	0824 3.8GY6/4.8	0825 4.4GY6.5/5.2	0826 2.5GY8/4.4
083	0831 5.6GY7.5/1.4	0832 3.8GY7/2.8	0833 3.8GY6/4	0834 5GY4.5/3.6	0835 4.4GY5/4	0836 4.4GY7/4
084	0841 4.4GY6.5/1.6	0842 3.8GY6.5/2.8	0843 5GY5/2.8	0844 10Y3.5/1.8	0845 5GY4/2.4	0846 4.4GY5.5/2.8
085	0851 10Y9/1	0852 1.9GY9/2	0853 1.3GY9/4.8	0854 1.3GY8.5/7.6	0855 1.9GY8.5/6.4	0856 1.9GY9/3.2
086	0861 1.3GY8.5/1.8	0862 1.9GY8.5/3.2	0863 1.3GY8/6.4	0864 1.3GY6/4.8	0865 1.3GY7/5.6	0866 1.9GY8/4.8
087	0871 1.3GY7.5/1.8	0872 1.9GY7.5/3.2	0873 1.3GY6.5/4	0874 0.6GY5/3.6	0875 0.6GY5.5/3.6	0876 1.3GY7/4.4
088	0881 1.9GY6.5/1.8	0882 1.3GY6.5/2.8	0883 1.3GY5/2.4	0884 8.8Y3.5/1.8	0885 10Y4/2	0886 1.3GY6/2.8



089	0891 5Y7.5/1.2	0892 3.8Y6.5/1.2	0893 1.9Y5.5/1.2	0894 3.1Y4/1	0895 3.1Y4.5/1.2	0896 2.5Y6/1.2
090	0901 9.4YR8.5/1.2	0902 9.4YR7.5/1	0903 6.9YR6/2	0904 6.3YR4.5/1.8	0905 7.5YR5/1.8	0906 6.9YR6.5/2
091	0911 8.1R8.5/1.2	0912 6.3R7.5/1	0913 8.8R5.5/1.6	0914 8.1R4.5/1.4	0915 8.8R5/1.6	0916 6.3R6.5/2
092	0921 10P8.5/1	0922 0.6RP7.5/1	0923 0.6RP5.5/2	0924 1.9RP4/1.8	0925 1.9RP5/1.8	0926 8.1P6.5/1.8
093	0931 6.3RP7.5/1.2	0932 3.8RP7/1	0933 2.5RP5.5/1	0934 1.9RP4/1	0935 10P4.5/1	0936 9.4P6/1
094	0941 4.4YR7.5/1	0942 1.3YR6.5/1	0943 8.1R5.5/1	0944 1.9YR4/1	0945 1.9YR4.5/1	0946 8.8R6/1
095	0951 3.8BG7.5/1	0952 8.8BG6.5/1	0953 2.5BG5.5/1	0954 3.1BG4/1	0955 3.1BG4.5/1	0956 6.9BG6/1
096	0961 3.1G7.5/1	0962 9.4GY7/1	0963 1.9G5.5/1	0964 10GY4/1	0965 0.6G4.5/1	0966 3.1G6/1
097	0971 1.9GY7.5/1	0972 0.6GY7/1	0973 0.6GY5.5/1	0974 1.9GY4/1	0975 0.6GY4.5/1	0976 0.6GY6/1.2
098	0981 4.4Y8.5/1.2	0982 5Y7.5/1.4	0983 3.8Y6/2	0984 2.5Y4.5/1.6	0985 1.9Y5.5/2	0986 3.8Y6.5/2
099	0991 5.6Y6.5/2.4	0992 3.1Y6.5/3.6	0993 2.5Y5/2.8	0994 10YR3.5/1.8	0995 1.9Y4/2.8	0996 2.5Y5.5/3.2
100	1001 5Y6/5.6	1002 1.9Y6/5.6	1003 5.6Y4/3.2	1004 3.1Y4/3.6	1005 1.3Y4/3.2	1006 6.9YR4/3.6
101	1011 0.6GY5/4.8	1012 0.6GY4/3.2	1013 0.6GY3.5/1.8	1014 3.1G3.5/2.8	1015 3.1G3.5/3.6	1016 3.1G3/2.4
102	1021 8.1GY3.5/1.4	1022 1.3GY4/1.4	1023 9.4G3.5/1.2	1024 7.5GY3/1.4	1025 7.5G3/1.2	1026 2.5GY3/1.4
103	1031 8.8Y3/1.2	1032 4.4Y3/1.4	1033 2.5GY3/1	1034 3.1Y3/1	1035 1.9G3/1	1036 8.8G3/1
104	1041 2.5RP3.5/1	1042 1.9RP4.5/1	1043 2.5PB4.5/1	1044 3.1GY4.5/1	1045 7.5BG4.5/1	1046 3.8GY3.5/1
105	1051 1.9RP3.5/1.4	1052 5.6RP3.5/1.8	1053 8.8R3.5/1.2	1054 3.1YR3/1	1055 2.5RP3/1	1056 5.6P2.5/1
106	1061 10YR3.5/1.8	1062 10YR3/1.4	1063 5.6YR3/1.4	1064 10R3/2.8	1065 10R2.5/1.8	1066 10R2.5/1.2



107	1071 7.5R3.5/5.6	1072 6.9R4.5/5.6	1073 7.5R3/4.8	1074 3.8R3/5.6	1075 8.8RP3/5.2	1076 0.6R4/5.6
108	1081 9.4R6/9.2	1082 5.6R6/10	1083 4R5/10.8	1084 7.5R3.5/6.6	1085 6.9R4/11.6	1086 10RP6/8.4
109	1091 6.3YR7/9.6	1092 6.3YR7/9.6	1093 2.5YR6.5/9.6	1094 8.8R5/11.6	1095 7.5R4.5/11.2	1096 8.1R6/11.6
110	1101 0.6GY8/8.8	1102 4.4Y7.5/8.8	1103 1.9Y7.5/9.2	1104 0.6Y8/9.2	1105 9.4YR7/8.8	1106 8.8YR5.5/7.6
111	1111 4.4Y8/9.2	1112 5.6Y8/10.4	1113 3.8Y7.5/11.6	1114 9.4Y5.5/7.6	1115 4.4Y6.5/7.6	1116 5Y7.5/10.4
112	1121 8.1Y8.5/9.2	1122 8.1Y7.5/8.8	1123 8.1Y6.5/7.6	1124 8.1Y6/6.4	1125 6.9Y6/7.6	1126 8.1Y7.5/9.6
113	1131 1.9GY8/7.6	1132 1.9GY7.5/8.8	1133 0.6GY6/7.6	1134 0.6GY5/5.6	1135 0.6GY5.5/5.6	1136 1.3GY6.5/7.6
114	1141 2.5GY7.5/6.4	1142 3.8GY7/7.6	1143 5.6GY5/6.8	1144 3.8GY4/3.6	1145 4.4GY5/5.6	1146 3.1GY6/7.6
115	1151 8.1GY7/6.4	1152 8.1GY7/7.6	1153 7.5GY5/6.4	1154 7.5GY4/3.6	1155 7.5GY4.5/3.6	1156 7.5GY5.5/7.6
116	1161 1.9G7/6.8	1162 2.5G6.5/8.4	1163 2.5G4/5.6	1164 2.5G3/3.6	1165 3.1G4/5.2	1166 2.5G5.5/7.6
117	1171 8.8G7/7.6	1172 10G6/7.2	1173 8.8G5/6.8	1174 8.1G3.5/3.6	1175 9.4G4/6.8	1176 8.1G5.5/7.6
118	1181 6.9BG6/6.8	1182 6.3BG5.5/7.6	1183 7.5BG4/5.6	1184 7.5BG3.5/3.6	1185 8.8BG3.5/3.6	1186 6.9BG5/6.4
119	1191 5B6/7.6	1192 5.6B5.5/7.6	1193 5.6B4/6.8	1194 6.3B3/4.8	1195 5.6B3.5/5.6	1196 6.3B5/6.8
120	1201 8.1B5.5/9.6	1202 9.4B5/9.6	1203 8.8B3.5/5.6	1204 0.6PB3/5.2	1205 8.8B3.5/5.6	1206 10B4/7.2
121	1211 3.8PB5/9.6	1212 2.5PB4.5/9.6	1213 5PB3.5/7.6	1214 3.8PB3/5.6	1215 6.9PB3.5/7.6	1216 3.8PB4/9.6
122	1221 6.3PB5/10.8	1222 6.3PB4/9.6	1223 6.3PB3.5/7.6	1224 5.6PB3.5/6.4	1225 6.3PB3.5/7.6	1226 6.3PB3.5/7.6
123	1231 7.5PB5.5/9.6	1232 8.8PB5/9.6	1233 8.8PB4/9.6	1234 9.4PB2.5/5.6	1235 8.8PB3.5/7.6	1236 8.1PB4.5/9.6
124	1241 1.9P7/7.61	1242 1.9P5.5/9.6	1243 1.3P3.5/7.6	1244 3.1P3/4	1245 1.3P3/5.6	1246 1.9P4.5/9.6



125	1251 3.1RP6/9.2	1252 10P5/8.4	1253 6.9P4/6	1254 6.3P4.5/8.4	1255 1.9P4.5/9.6	1256 1.9P4/6.8
126	1261 N2.5	1262 5PB3.5/1	1263 N4.5	1264 10B5.25/1	1265 5PB5.5/1	1266 N6
127	1271 10B6.5/1	1272 N7	1273 10B7.5/1	1274 5PB8/1	1275 5PB8.5/1	1276 N9
128	1281 9.4YR9/1.2	1282 2.5YR9/1	1283 6.3YR9/1	1284 9.4RP9/1	1285 8.8P9/1	1286 3.8P9/1
129	1291 0.6YR9/1	1292 6.3YR9/1	1293 7.5R9/1	1294 7.5YR9/1	1295 6.9YR8.5/1	1296 5.6R8.5/1
130	1301 6.3Y9/1	1302 3.8Y9/1	1303 10YR9/1	1304 2.5Y9/1.2	1305 2.5Y9/1	1306 5.6Y9/1
131	1311 8.8Y9/1	1312 1.3Y9/1	1313 6.9Y9/1	1314 7.5Y9/1	1315 2.5Y9/1	1316 6.9Y9/1
132	1321 7.5GY9/1	1322 2.5GY9/1	1323 2.5GY9/1	1324 8.8GY9/1	1325 8.8GY9/1	1326 9.4GY9/1
133	1331 5.6GY9/1	1332 1.3GY9/1	1333 6.9B9/1	1334 2.5PB9/1	1335 7.5PB9/1	1336 6.3PB9/1
134	1341 1.3GY9/1	1342 6.9GY8.5/1	1343 1.9GY8.5/1	1344 1.9GY8/1	1345 6.9GY8/1	1346 7.5GY8.5/1
135	1351 7.5PB9/1	1352 1.3PB9/1	1353 6.9PB9/1	1354 8.8BG8.5/1	1355 9.4B8.5/1	1356 2.5PB8/1
136	1361 9.4R9/1	1362 4.4R8.5/1	1363 5PB7.5/1	1364 6.3PB6.5/1.8	1365 3.8P6.5/1	1366 5P7.5/1.4
137	1371 5.6R8/1	1372 2.5PB8/1	1373 2.5PB7.5/1	1374 2.5PB7/1	1375 0.6RP7/1	1376 4R7.5/1
138	1381 1.9Y9/1	1382 0.6Y9/1.2	1383 10YR8/1	1384 6.9R8/1	1385 0.6Y8/2.4	1386 6.9YR8/1
139	1391 9.4Y9/1.6	1392 8.8Y9/2	1393 8.1Y9/2.4	1394 7.5Y9/3.6	1395 5.6Y9/3.2	1396 3.8Y8.5/3.6
140	1401 9.4RP9/1	1402 7.5R9/1.8	1403 6.3RP8/4.8	1404 5.6RP8/4.4	1405 4.4RP8/5.2	1406 7.5RP7.5/4.8
141	1411 7.5R8.5/1.8	1412 7.5RP8.5/3.2	1413 7.5RP8.5/3.6	1414 10RP8/4.4	1415 10RP8/5.2	1416 10RP7.5/4.4
142	1421 7.5R9/2	1422 1.9YR9/1.8	1423 7.5RP8.5/3.6	1424 5R8/3.6	1425 10RP7.5/4.8	1426 10RP7.5/5.2



143	1431 0.6YR9/1	1432 5YR9/1.8	1433 0.6YR8.5/2.4	1434 8.1R8/3.6	1435 0.6YR8/4	1436 0.6YR7.5/4
144	1441 6.3YR9/1.6	1442 1.3YR8.5/2	1443 1.9YR8.5/3.6	1444 1.3YR8/4	1445 0.6YR8/4.4	1446 8.8R7/3.6
145	1451 7.5YR9/2	1452 9.4YR9/2.4	1453 7.5R8.5/3.6	1454 4.4YR8.5/3.6	1455 4.4YR8/3.6	1456 5YR8/4
146	1461 2.5Y9/1.6	1462 3.1Y9/1.6	1463 1.3Y8.5/2.8	1464 1.9Y8.5/2.4	1465 1.9Y8.5/3.6	1466 1.3Y8/2.4
147	1471 8.8YR9/1	1472 1.3R9/1	1473 10YR8/1.2	1474 1.3YR8/1	1475 5YR7.5/1	1476 3.1YR7.5/1
148	1481 5Y9/2	1482 1.9Y9/1.6	1483 1.9Y9/2.4	1484 0.6Y9/3.6	1485 10YR8.5/3.6	1486 9.4YR8.5/4.8
149	1491 5Y9/2.4	1492 3.8Y9/2.4	1493 3.1Y9/3.2	1494 4.4Y9/3.6	1495 3.1Y9/3.6	1496 3.1Y9/4.4
150	1501 8.8Y9/1.4	1502 2.5GY9/2.4	1503 1.9GY9/2.8	1504 3.8GY9/3.2	1505 1.3GY9/3.6	1506 2.5GY9/3.6
151	1511 8.1Y9/3.2	1512 3.1GY9/2.4	1513 3.8GY9/2.8	1514 6.9GY9/3.2	1515 7.5GY9/2.8	1516 4.4GY9/3.6
152	1521 4.4GY9/1	1522 9.4GY9/1.2	1523 0.6G9/1.6	1524 8.1GY9/1.6	1525 4.4GY8.5/2	1526 8.8GY8.5/2.4
153	1531 6.9GY9/1.4	1532 8.8GY8.5/3.6	1533 0.6G8.5/2.4	1534 1.3G8.5/3.6	1535 2.5G8.5/3.2	1536 1.9G8.5/2.8
154	1541 6.9G9/1.4	1542 1.3G8.5/2	1543 3.1G8.5/2.8	1544 3.8G8.5/2.8	1545 7.5G8.5/3.6	1546 6.9G8.5/2.8
155	1551 3.1BG8.5/1.8	1552 4.4BG8.5/1.8	1553 2.5BG8.5/1.8	1554 7.5G8.5/2.8	1555 4.4B8/3.2	1556 2.5B8/3.6
156	1561 5BG9/1	1562 2.5B8.5/1.6	1563 5.6B8/1.8	1564 5B8/2.4	1565 5BG8.5/1.8	1566 5B8/2
157	1571 1.9BG9/1	1572 6.9BG8.5/1.8	1573 6.3BG8.5/1.8	1574 10BG8/2.8	1575 7.5BG8/2.8	1576 1.9B8/2.8
158	1581 2.5B9/1	1582 1.3B9/1	1583 2.5BG8/1	1584 3.8B8/2.4	1585 2.5B7.5/2.8	1586 8.8B7.5/3.6
159	1591 8.8BG9/1	1592 1.3B8.5/1.8	1593 7.5B8/3.6	1594 4.4B8/3.6	1595 7.5B8/3.6	1596 7.5B7.5/3.6
160	1601 2.5PB8.5/1	1602 3.1PB8.5/2.8	1603 4.4PB8.5/2.8	1604 3.1PB8/5.2	1605 3.1PB8/4	1606 9.4B7.5/2.8



161	1611 6.9PB8.5/2.4	1612 1.3PB8/2.8	1613 3.1PB7.5/2.4	1614 4.4PB8/3.2	1615 3.1PB8/4.4	1616 1.3PB7.5/3.2
162	1621 5PB8.5/2.4	1622 10B8/3.6	1623 8.8B8/2.8	1624 9.4B7.5/2.4	1625 1.3PB8/3.2	1626 2.5PB7.5/3.6
163	1631 2.5B9/1	1632 8.8B8.5/1.4	1633 8.8B8.5/1.8	1634 8.8B7.5/1.2	1635 4.4B7.5/1.2	1636 3.8B7.5/1
164	1641 6.3RP9/1	1642 8.8P8.5/1	1643 6.3PB8.5/3.6	1644 6.3PB8/3.2	1645 8.1PB7.5/3.6	1646 7.5PB8/4.4
165	1651 5.6RP9/1	1652 3.8P8.5/1.8	1653 0.6RP7.5/3.6	1654 3.8P8/3.6	1655 10PB7.5/2.8	1656 5.6PB8/4
166	1661 9.4RP9/1	1662 9.4P8.5/2.8	1663 4.4RP8.5/2.8	1664 1.9RP8.5/3.6	1665 3.1RP8/4	1666 0.6RP8/4
167	1671 8.3RP7/8	1672 10RP6/10.5	1673 1.2R5.9/11.5	1674 5R4.4/14	1675 2.3R4.9/12.1	1676 9RP6.4/9.8
168	1681 8.3R6.8/5.2	1682 9.4R5.8/6	1683 7.8R5.4/7	1684 10R4.1/6.5	1685 9R4.4/9.1	1686 8.7R6.4/6
169	1691 7.6Y9.3/3.9	1692 4.8Y8.2/6.8	1693 4.4Y8.4/7.4	1694 1.9Y7.6/9.9	1695 3.7Y8.6/8.3	1696 6.3Y8.8/5.4
170	1701 N8.25	1702 N7.75	1703 N7.25	1704 N6.75	1705 N6.25	1706 N5.75
171	1711 N5.25	1712 N4.75	1713 N4.25	1714 N3.75	1715 N3.25	1716 N2.75