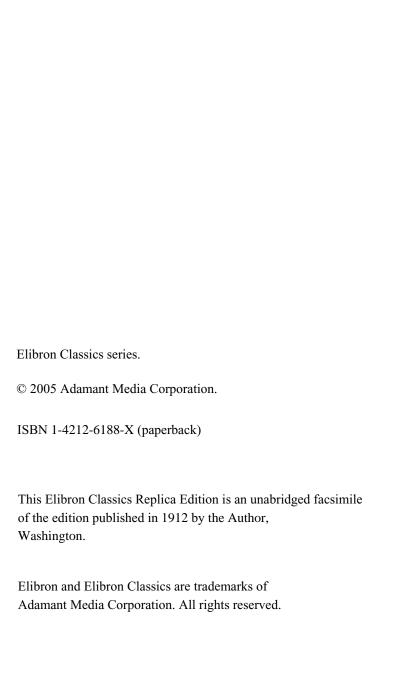
ROBERT RIDGWAY

COLOR STANDARDS AND COLOR NOMENCLATURE

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COLOR STANDARDS

AND

COLOR NOMENCLATURE

 $\mathbf{B}\mathbf{Y}$

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With Fifty-three Colored Plates and

Eleven Hundred and Fifteen Named Colors.

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то

Señor Don JOSÉ C. ZELEDÓN

OF

SAN JOSÉ, COSTA RICA

True and steadfast friend for more than two-score years; host, guide, and companion on excursions among the glorious forests, magnificent mountains, and lovely plains of his native land; whose encouragement made possible the completion of a seemingly hopeless task, this book is affectionately and gratefully dedicated.

PREFACE

THE motive of this work is THE STANDARDIZATION OF COLORS AND COLOR NAMES.

The terminology of Science, the Arts, and various Industries has been a most important factor in the development of their present high efficiency. Measurements, weights, mathematical and chemical formulæ, and terms which clearly designate practically every variation of form and structure have long been standardized; but the nomenclature of colors remains vague and, for practical purposes, meaningless, thereby seriously impeding progress in almost every branch of industry and research.

Many works on the subject of color have been published, but most of them are purely technical, and pertain to the physics of color, the painter's needs, or to some particular art or industry alone, or in other ways are unsuited for the use of the zoologist, the botanist, the pathologist, or the mineralogist; and the comparatively few works on color intended specially for naturalists have all failed to meet the requirements, either because of an insufficient number of color samples, lack of names or other means of easy identification or designation, or faulty selection and classification of the colors chosen for illustration. More than twenty years ago the author of the present work attempted to supply the deficiency by the publication of a book* containing 186 samples of named

^{*}A | Nomenclature of Colors | for Naturalists, | and | Compendium of Useful Knowledge | for Ornithologists. | By | Robert Ridgway, | Curator, Department of Birds, United States National Museum. | With ten colored plates and seven plates | of outline illustrations. | Boston: | Little, Brown, and Company. | 1886. | (12mo., pp. 129, pls. 17.)

The subject of color and color nomenclature discussed on pages 15-58. Plates i-x, inclusive, represent 186 named colors, hand-painted (stencilled).

colors, but the effort was successful only to the extent that it was an improvement on its predecessors; and, although still the standard of color nomenclature among zoologists and many other naturalists, it nevertheless is seriously defective in the altogether inadequate number of colors represented, and in their unscientific arrangement. Fully realizing his failure, the author, some two or three years later, began to devise plans, gather materials, and acquire special knowledge of the subject, in the hope that he might some day be able to prepare a new work which would fully meet the needs of all who have use for it. Unfortunately, his time has been so fully occupied with other matters that progress has necessarily been slow; but after more than twenty years of sporadic effort it has at last been completed.

Acknowledgments are due to so many friends for helpful suggestions that it is hardly possible to name them all, or to specify the extent or kind of help which each has rendered; but special mention should be made of Mr. LEWIS E. JEWELL, of Johns Hopkins University; Dr. R. M. STRONG, of the University of Chicago; Prof. W. J. SPILLMAN, of the U. S. Department of Agriculture; Mr. WILLIAMS WELCH, of the U. S. Signal Service; Mr. MILTON BRADLEY, of Springfield, Mass.; Dr. P. G. NUTTING, of the U.S. Bureau of Standards; Mr. P. L. RICKER, of the Bureau of Plant Industry, U. S. Department of Agriculture; and Mr. J. L. RIDGWAY, of the U. S. Geological Survey. The late Professor S. P. LANGLEY, then Secretary of the Smithsonian Institution, was good enough to take a kindly interest in this undertaking and gave the author assistance for which he is glad to make acknowledgment. More than to all others, however, is the author deeply indebted to Mr. John E. Thaver, of Lancaster, Mass., and Señor Don Jose C. Zeledon, of San José, Costa Rica, for aid so indispensible that without it the work could not have been completed.

To Dr. G. GRÜBLER & Co., of Leipzig, Germany, the author is under obligations for the gift of a nearly complete set of their celebrated coal-tar dyes, which have proven quite necessary to the work, especially in the coloring of the Maxwell disks on which the color scheme is based.

The reproduction of the plates has been a difficult matter, involving not only expensive experimentation, but more than three years of unremitting labor. Vastly different from the ordinary lines of commercial color work, the correct copying of each one of the 1115 colors of the original plates developed many perplexing and often discouraging problems, which were finally solved through Mr. A. B. Hoen's expert knowledge of chemistry and pigments; the skill, industry, and patience of the firm's head colorist, Mr. Frank Portugal, and the personal interest of both these gentlemen. It is, therefore, with the greatest pleasure that the author's grateful acknowledgment is made to the firm of A. Hoen & Company for the satisfactory manner in which they have fulfilled their contract.

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PROLOGUE

As stated in the Preface, the purpose of this work is the standardization of colors and color nomenclature, so that naturalists or others who may have occasion to write or speak of colors may do so with the certainty that there need be no question as to what particular tint, shade, or degree of grayness, of any color or hue is meant. Therefore, it is unnecessary to treat of the subject from any other point of view; it will be sufficient to say that this work is based on a thorough study of the subject from every standpoint, and that practically all authoritative works on the subject of color have been carefully consulted.*

PLAN.—The scientific arrangement of colors in this work is based essentially on the suggestions of Professor J. H. Pillsbury for a scheme of color standards,† which have also been the basis of several other efforts toward the same end, as the plates in Milton Bradley's "Elementary Color" and educational colored papers, Prang's charts of standard colors, Klinkseick and Valette's "Code des Couleurs," etc.; but while all these present a scientifically arranged color-scheme and more or less adequate

^{*}Titles of several books on the subject which are especially recommended to the lay student of chromatology are given at the end of this text.

[†]See Science, June 9, 1893, and Nature, Vol. LII, No. 1347, Aug. 22, 1895, pp. 390-392,

number of colors they all fail to supply a ready or convenient means of identifying and designating the colors—the principal utility of a work of this kind. It is in the latter respect that the present work is believed to meet, more nearly than any other at least, this essential requirement, and in this consists whatever originality may be claimed for it.

The "key" to the classification or arrangement herewith presented is, of course, the solar spectrum, with its six fundamental colors and intermediate bues, augmented by the series of hues connecting violet with red, which the spectrum fails to show. If, with the red-violets and violet-reds thus added to the spectrum hues, the band forming this scale be joined end to end a circle is formed in which there is continuously a gradual change of hue, step by step, from red through orange-red and red-orange to orange; orange through yellow-orange and orangevellow to yellow; yellow through green-yellow and yellowgreen to green; green through blue-green and green-blue to blue; blue through violet-blue and blue-violet to violet: and violet through red-violet and violet-red to red—the starting-point—with intermediate connecting hues. the solar spectrum, both prismatic and grating, but especially the former, the spaces between the adjoining distinct colors are very unequal; therefore for the present purpose an ideal scale must be constructed, so that an approximately equal number of equally distinct connecting hues shall be shown. Distinctions of hue appreciable to the normal eye are so very numerous* that the criterion of convenience or practicability must determine the number of segments into which the ideal chromatic scale or circle may be divided in order to best serve the purpose in view. Careful experiment seems to have

^{*}According to Aubert more than 1000 hues are distinguishable in the spectrum, though among them all the hues between violet and red are wanting.

demonstrated that thirty-six is the practicable limit, and accordingly that number has been adopted.* If the number of intermediate hues were equal in all cases there would, in this scheme, be five between each two adjacent fundamental colors of the spectrum; but a greater number of recognizably distinct hues is obviously necessary in some cases than in others; for example, spectrum orange is decidedly nearer in hue to red than to yellow, and therefore the number of intermediates required on each side of the orange is different, being in the proportion of four for the red-orange series to five for the orange-yellow, and similarly six are required for the violet-red series, while four suffice for the blue-violet hues.

There is no known means by which we can measure the proportion of two or more pigments in any given mixture, "because color-effect cannot be measured by the pint of mixed paint or the ounce of dry pigment;"† but, fortunately, we have a very exact method, in the color-wheel and Maxwell disks, by which the relative proportions of two or more colors in any mixture may be precisely measured. This method has been used in the painting of every one of the 1115 colors of the present work, by means of one disk to represent each one of the thirty-six colors (both pure and "broken"), together with a black, a white, and a neutral gray disk, the last being a match in color to the gray resulting from the mixture of red, green and violet on the color-wheel; the neutral gray disk, however, being used only for the making of disks for the broken series of colors (', ", "', "", and "") and for the scale of neutral grays (Plate

^{*}That is to say, the practical limit for pictorial representation of the colors in their various modifications.

[†]Milton Bradley: Elementary Color, p. 18.

ISee colored figure on frontispiece.

4 Color Standards and Nomenclature.

LIII.) These colored disks are slit on one side from center to circumference, and therefore by interlocking two or more they may be adjusted so that either occupies any desired percentage of the whole area, which may be very precisely determined by a scale of 100 segments shown on the outer edge of a larger disk on which the colored disks are superimposed. When connected with the color-wheel and adjusted as may be desired, and then rapidly revolved, the two or more distinct colors resolve themselves into a single uniform composite color, whose elements are shown, in their relative proportion, by the scale surrounding the disks.*

The scales (both horizontal and vertical) of the present work are all prepared directly from definite color-wheel formulæ, based on carefully calculated curves; the thirty-six pure spectrum hues, represented

[&]quot;See the colored figure on the frontispiece of this work, which clearly illustrates this method of color measurement. Larger disks of spectrum red, green, and violet are interlocked and adjusted so that they present, respectively, 32, 42, and 25 per cent. of the circumference; superimposed on these is a single smaller disk of neutral gray, and on this two still smaller disks of black and white, the former occupying 79, the latter 21, per cent. of the area. The result of this combination of colors, when the disks are rapidly revolved, is that the entire surface becomes a uniform neutral gray precisely like the middle disk, which blends so completely with the color inside and outside its limits that no trace of division can be detected. Hence, neutral gray equals a combination of red 32, green 42, and violet 26 per cent., and also equals a combination of black 79 and white 21 per cent. As further illustrating the point, it may be mentioned that not only does the above-mentioned combination of the three primary colors equal neutral gray but so also does the combination of any color ("secondary" or "tertiary" as well as primary) with its complementary, though the darkness or lightness of the gray varies somewhat, as the following table shows:

Spectrum Cold	or.	Co	MPLEMENTARY COLOR.	EQUIVALENT GRAY.	
Name.	Per Cent.	Per Cent.	Composition.	Black.	White.
Red	44	56	Blue 41 + Green 59.	72.5	27.5
Orange	28.5	71.5	Blue 51.5 + Green 48.5.	69	31
Yellow	33	67	Blue 60.5 + Violet 39.5.	64	36
Green	51	49	Red 57.5 + Violet 42.5.	73	27
Blue	64	36	Yellow 82 + Orange 18.	62	37
Violet	62.5	37.5	Yellow 69 + Green 31.	61.5	38.5

by the middle horizontal line of color-squares on Plates I-XII (together with an equal number of intermediates represented by blank spaces), requiring a separate curve and consequently different relative proportions of the two component colors for each series of hues—that is, the series from red to orange, orange to yellow, yellow to green, green to blue, blue to violet, and violet to red, respectively; but the progressive increments of white in the scales of tints, black in those of shades, and neutral gray in the several series of broken colors are exactly the same in every case. The first series of Plates (I-XII) shows the pure, full spectrum colors and intermediate hues (middle horizontal line, nos. 1-72),* each with its vertical scale of tints (upward, α -g) and shades (downward, h-n), the increments of white for the tints being 9.5, 22.5, and 45 per cent., respectively, those of black in the shades being 45, 70.5, and 87.5 per cent. The remaining Plates show these same thirty-six colors or hues in exactly the same order and similarly modified (vertically) by precisely the same progressive increments of white (upward) and black (downward), but all the colors are dulled by admixture of neutral gray; the first series (1'-72', Plates XIII-XXVI) containing 32 per cent. of neutral gray, the second (1"-72", Plates XXVII-XXXVIII) 58 per cent., the third (1"'-72", Plates XXXIX-XLIV) 77 per cent., and the fourth (1""-72"", Plates XLV-L) 90 per cent. The last three Plates (LI-LIII) show the six spectrum colors† (also purple, the intermediate between violet and red) still further dulled by admixture of 95.5 per cent. of neutral

^{*}The number is doubled so that every other one represents an intermediate hue not shown in color.

[†]Owing to the circumstance that spectrum orange does not, at least when mixed with gray, fairly represent a medium hue between red and orange, being much nearer the former, a hue much near to yellow (yellow-orange, No. 15) has been selected.

gray, these being in reality colored grays; to which are added a scale of neutral gray and one of carbon gray, the former being the gray resulting from mixture of the three primary colors (red 32, green 42, violet 26 per cent., which in relative darkness equals black 79.5, white 20.5 per cent.); the latter being the gray produced by mixture of lamp black and Chinese white, and the scale a reproduction of that in the author's first "Nomenclature of Colors" (1886, Plate II, nos. 2-10). It should be emphasized that in all cases except the scale of carbon grays, only the disks representing the middle horizontal series of colors (both pure and broken) have been used, in combination with a black and a white disk, respectively, to make the colors of the vertical scales of tints and shades.

The coloring of a satisfactory set of disks to represent the thirty-six pure spectrum colors and hues was a matter of extreme difficulty, many hundreds having been painted and discarded before the desired result was achieved. Several serious problems were involved, the matter of change of hue through chemical reaction of the combined pigments or dyes* (especially the latter) being almost as troublesome as that of securing the proper degree of difference between each adjoining pair of hues. The method by which satisfactory results were finally secured was as follows: First, six disks were colored to represent each of the fundamental spectrum colors,

^{*}For satisfactory color-wheel work it is necessary to discard practically all the so-called artists' colors, as being much too dull to even approximately represent the colors of the spectrum, and to substitute carefully selected aniline or coal-tar dyes, of which, fortunately, there is a very large number of remarkable purity of hue. Indeed, the work of most color-physicists is vitiated by their use of such crude colors as vermilion, carmine, scarlet-lake, chrome yellow, emerald green, Prussian blue, etc. (For a list of dyes and pigments used in preparing the Maxwell disks representing the thirty-six colors of the chromatic scale, see pages 26, 27.)

according to the author's conception of them.* These six disks were then placed against a suitable background (a neutral gray), in spectrum sequence, with wide intervals for the accommodation of connecting series of disks, which were then colored so as to represent an apparently even transition from one to the other. When this very difficult task had been done as well as the eye alone could judge, each intermediate was then measured on the color-wheel and the relative proportions (in percentages) of its two component colors recorded. After this had been done for all the intermedite hues each series (the red-orange; orange-yellow, yellow-green, greenblue, blue-violet, and violet-red) was taken separately and a curve constructed on cross-section paper from the recorded ratios. These curves were found to be in all cases more or less irregular or unsymmetrical, but nevertheless were sufficiently near correct to serve as a basis for a symmetrical curve; and after the points out of

^{*}In fixing the exact position or wave-length of the spectrum colors considerable latitude is allowable, the element of "personal equation"—that is, difference in the conception of different persons as to just where the reddest red, greenest green, etc., are located, accounting for the considerable disagreement among chromatologists as to the wave-lengths. The following table, showing the average, mean, and extreme wave-length of each of the spectrum colors as given by nine or more authorities together with those of the present work (as determined by Dr. P. G. Nutting, Associate Physicist of the U. S. Bureau of Standards) is of interest in this connection:

Extremes of 9-12 suthorities.	Mean of 9-12 authorities.
6440-7028	6784 (ro)
5892-6300	6096 (9)
5640~5850	5745 (10)
5050-5335	5193 (11)
4520-4861	4680 (x2)
4050-4330	4190 (10)

From this table it will be seen that the red of this work is appreciably more orange than that of others, the orange slightly more yellowish, and the violet a little less bluish than the average; but the author is assured by Dr. Nutting that these standards are exceptionally accurate.

proper line were suitably relocated the two component colors were correspondingly readjusted on the color-wheel and each faulty disk corrected (or a new one painted) until it exactly matched the required combination. The scales representing the tints and shades of each color, and also the gray or broken colors were similarly determined by corrected curves.*

By the method adopted of running each of the thirty-six spectrum hues through a scale of tints and shades, and repeating the combination through several series modified by increasing increments of neutral gray, practically the entire possible range of color variation is covered,† rendering it an easy matter to locate in the plates, either among the colors actually shown or in an intermediate space, any color which it is desired to match; and where short distinctive names have not been found (their place being, tentatively, supplied by compound names), as, necessarily, must often be the case, any color or intermediate between any two colors, either as to hue, tint, or shade, may be readily designated by the very simple system of symbols (numerals and letters) employed.‡

In order to designate any color for which a satisfactory name cannot be found, or one not represented on the plates, it is only necessary to proceed as follows: Suppose the color in question is nearest 1 on Plate I; say, for example, is intermediate in hue between 1 (spectrum red) and 3 (scarlet-red), or in other words if represented in color its position would be in the uncol-

^{*}The percentages are given in tables on pages 23 and 25.

[†]That is to say, theoretically. Unfortunately it seems to be beyond the colorists' skill to reproduce true shades of the pure colors, all showing a more or less decided admixture of gray, resulting in a series of broken or dull shades. (See pages 23 and 24.)

^{\$\}tag{Although only 1115 different colors are actually shown on the plates the system is really equivalent to the presentation of considerably more than 4000 distinguishable and designatable colors.

ored space designated as no. 2; and in tone between the full color (middle horizontal line) and tint b. Its designation, therefore, is 2a. Exactly the same method applies to any of the other blank spaces, as well as to the colors themselves, except that in case of the broken colors the "primes" (', ", "", or """) are to be affixed to the hue number. First locate the hue, designated by number, then the tone, designated by lower case letter, the full, pure colors of the middle horizontal row being designated by number alone.

COLOR NAMES.—While it is true that the naming of colors as usually employed has so little to do with the purely technical aspects of chromatology or color-physics that, as Von Bezold remarks* "we are in reality dealing with the peculiarities of language," it is equally true that a collection of color standards designed expressly for the purpose of identifying and designating particular colors can best attain this object by the use of a carefully selected nomenclature. In other words, the prime necessity is to standardize both colors and color names, by elimination of the element of "personal equation" in the matter. In no other way can agreement be reached as to the distinction between "violet" and "purple," two color names quite generally used interchangeably or synonymously but in reality belonging to quite distinct hues, or that any other color name can be definitely fixed. Various methods of handling the matter of color in zoological and botanical descriptions, etc., by the avoidance of color names and substitution therefor of symbols, numerals, or mechanical contrivances (as colorwheel and spectrum analyses, color-spheres, etc.) have been devised but all have been found impracticable or unsatisfactory: The author has taken the trouble to get an expression of opinion in this matter from many

^{*}The Theory of Color (American edition, 1876), p. 99,

naturalists and others, and the preference for colornames very greatly predominates; consequently, whenever it has been possible to find a name which seems suitable for any color in this work it has been done, leaving as few as possible unnamed, and for these some other means must be devised for their designation. (See page 8). The selection of appropriate names for the colors depicted on the Plates has been in some cases a matter of considerable difficulty. With regard to certain ones it may appear that the names adopted are not entirely satisfactory; but, to forestall such criticism, it may be explained that the purpose of these Plates is not to show the color of the particular objects or substances which the names suggest, but to provide appropriate, or at least approximately appropriate, names for the colors which it has seemed desirable to represent. In other words, certain colors are selected for illustration, for which names must be provided; and when names that are exclusively pertinent or otherwise entirely satisfactory are not at hand, they must be looked up or invented. It should also be borne in mind that almost any object or substance varies more or less in color; and that therefore if the "orange," "lemon," "chestnut" or "lilac" of the Plates does not exactly match in color the particular orange, lemon, chestnut or lilac which one may compare it with, it may (in fact does) correspond with other specimens. Without standardization, even if arbitrary, color nomenclature must, necessarily, remain in its present condition of absolute chaos. standard pigments are not constant in color, practically every one of them being subject to more or less variation in hue or tone, different samples from the same manufacturer sometimes varying to the extent of several tones or hues of the present work: indeed, in every case where two or more samples of the same color have been compared it has been found that no two are exactly alike, the difference often being very great. For example: Of five samples of "vandyke brown" only two are approximately similar, each of the other three being widely different, not only from one another but from the other two, one being a blackish brown, another reddish brown, the third a yellowish orange-brown. Of eleven samples of "olive" no two are closely similar, the color ranging from a shade of dull (grayish) blue-green to orange-brown, dark brownish gray, and light yellowish olive; and the same or nearly the same degree of variation is seen in absolutely every color examined, showing very clearly the utter worthlessness of color names unless fixed or standardized.

In order to obtain as many color names as possible for standardization it has been necessary to draw from all available sources. Several thousand samples of named colors have therefore been collected, and for convenience of reference and comparison gummed to card catalogue cards, with the name, source, and other data thereon. These include the colors from many standard works, among them Werner's "Nomenclature of Colours" (Syme's edition, 1821), Hay's "Nomenclature of Colours" (1846), Ridgway's "Nomenclature of Colors" (1886), Saccardo's "Chromataxia" (1891), Mathews "Chart of Correct Colors of Flowers" (American Florist, 1891), Willson and Calkins' "Familiar Colors," Oberthur and Dauthenay's "Repertoire des Couleurs" (1905), Leidel's "Hints on Tints" (1893), "Lefévré's Matieres Colorantes Artificiales" (1896), the Standard Dictionary chart of "typical colors," the educational colored papers of Milton Bradley and Prang, and many others; and besides these practically all of the artists' oil, water, and dry colors, manufactured by Winsor and Newton, F. Schoenfeld and Co., Charles Roberson and Co.,

George Rowney and Co., Madderton and Co., R. Ackermann and Co., Bourgeois, Binant, Chenal, Le Franc, Devoe, Raynolds, Osborne, Bradley, Hatfield and others; also the coal-tar or aniline dyes of Dr. G. Grübler & Co., Continental Color and Chemical Co., and Henry Heil Chemical Co., and the well known Diamond Dyes; chromo-lithographic inks, embroidery silks, etc., etc.

The material from which to select suitable color names was greatly augmented, almost at the last moment. from two sources, as follows: (1) A very large collection of color-samples (unfortunately mostly unnamed) collected and mounted on cards by Mr. Frederick A. Wampole, a talented young artist, to whom was delegated, by a Committee of the American Mycological Society, the task of preparing a nomenclature of colors based upon spectroscopic determinations, but which, unfortunately, the untimely death of Mr. Wampole prevented from progressing beyond the accumulation of this collection. For the use of this material I am indebted to the courtesy of Dr. Frederick V. Coville, Botanist of the U.S. Department of Agriculture, and Mr. P. L. Ricker, Assistant Botanist, Bureau of Plant Industry, in the same Department. (2) A splendid collection of colored Japanese silks, taffetas, velvets, and other dress goods, kindly sent me by Mr. C. H. Hospital, of the silk department of the firm of Woodward and Lothrop, Washington, D. C. The very large number of colors represented in this collection are all named and have afforded a considerable number of the names adopted in the present work.

For obvious reasons it has, of course, been necessary to ignore many trade names, through which the popular nomenclature of colors has become involved in really chaotic confusion rendered more confounded by the continual coinage of new names, many of them synonymous and most of them vague and variable in their application. Most of them are invented, apparently without care or judgment, by the dyer or manufacturer of fabrics, and are as capricious in their meaning as in their origin; for example: Such fanciful names as "zulu," "serpent green," "baby blue," "new old rose," "London smoke," etc., and such nonsensical names as "ashes of roses" and "elephant's breath." An inspection of the sample books of manufacturers of fancy goods (such as embroidery silks and crewels, ribbons, velvets, and other dress- and upholstery-goods) is sufficient not only to illustrate the above observations, but to show also the absolute want of system or classification and the general unavailability of these trade names for adoption in a practical color nomenclature. This is very unfortunate, since many of these trade names have the merit of brevity and euphony and lack only the quality of stability

It has been difficult for the author to decide whether the standards of his original "Nomenclature of Colors" (1886) should be retained in the present work. Some of them are admittedly wrong (indeed, certain ones are not as they were intended to be); besides, owing to the method of reproducing the originals (hand stenciling) there is considerable variation in different copies of the book, one or more reprints, necessitating new mixtures of pigments, adding to this lack of uniformity.* Many persons, however, have urged the retention of the old standards, on the ground that they have been used by so many zoologists and botanists in their writings during the last twenty-five years that they have become estab-

^{*}In the present work the possibility of variation between different copies is wholly eliminated by a very different process of reproduction. Each color, for the entire edition, is painted uniformly on large sheets of paper from a single mixture of pigments, these sheets being then cut into the small squares which represent the colors on the plates.

lished through common usage. This very important consideration has induced the author to retain such of the old standards as can be matched in the present work, even though some of them do not agree strictly with either his own or the usual conception of the colors in question. An asterisk (*) preceding a color name indicates that the name in question is adopted from the older work, the variation between different copies of the work requiring the selection, in the new one, of a color representing as nearly as possible an average of the former.

In any systematically arranged scheme, unless the number of colors shown is practically unlimited, it will, necessarily, be impossible to find represented thereon a certain proportion of colors comprised among even a very limited number selected at random, or only roughly classified. Hence many (thirty-six, or more than five per cent.) of the colors shown in the old "Nomenclature of Colors" fall into the blank intervals of the present work, being intermediate either in hue or tone, or chroma, sometimes all. It is necessary of course to provide some means for the correlation of these with the present scheme, which is done by the list on page 41, where the positiou of each is shown.

The question of giving representations of metallic colors in this work was at one time considered; but the idea was abandoned for the reason that these are in reality only ordinary colors reflected from a metallic or burnished surface, or appearing as if so reflected; the actual hue is precisely the same, though often changeable according to angle of impact of the light rays, and relative position of the eye, this changeableness being sometimes due to interference.* Colors again vary, without actual difference of hue, in regard to quality of texture or surface; that is to say, the color may be quite

^{*}See Rood, Modern Chromatics, pages 50-52.

lustreless, appearing on a dull, sometimes velvety surface, while again it may be more or less glossy, even to the degree of appearing as if varnished. To deal with these variations, however, requires simply the use of suitable adjectives. For example: To indicate a color which has no lustre or brightness, the adjective matt (or mat) may be used, in preference to dull, which implies reduction in purity or chroma; other adjectives, appropriate in special cases, being velvety, glossy, burnished metallic, matt-metallic, etc.

COLOR TERMS.—No other person has presented so forcibly the urgent need for reform in popular nomenclature nor stated so clearly and concisely its shortcomings and the simple remedy, as Mr. Milton Bradley. from one of whose educational pamphlets on the subject* the following is quoted: "The list of words now employed to express qualities or degrees of color is very small, in fact a half dozen comprise the more.common terms, and these are pressed into service on all occasions, and in such varied relations that they not only fail to express anything definite but constantly contradict . . Tint, Hue and Shade are employed so loosely by the public generally, even by those people who claim to use English correctly, that neither word has a very definite meaning, although each is capable of being as accurately used as any other word in our every day vocabulary"

Certainly one would expect that men of learning, at least, would employ the broader color terms correctly; but some of the highest autorities on color-physics habitually use them interchangeably, as if they were quite synonymous; and even the dictionaries, with few exceptions, give incorrect or "hazy" definitions of these

^{*}Some criticisms of Popular Color Definitions and Suggestions for a better Color Nomenclature. Milton Bradley Co., Springfield, Mass. (Small pamphlet of 15 targes).

terms. It is not strictly correct to say a "dark tint" or "light shade" of any color, because a tint implies a color paler than the full color, while a shade means exactly the opposite; and to say an "orange shade (or tint) of red," a "greenish shade (or tint) of blue," a "bluish shade (or tint) of violet," etc., is an absurdity, for the term hue, which specifically and alone refers to relative position in the spectrum scale, without reference to lightness or darkness, is the only one which can correctly be used in such cases.

Indeed the standardization of color terms is almost if not quite as important, in the interest of educational progress, as that of the colors themselves and their names; therefore, to make easy a clear understanding of the specific meaning of each, the following definitions are given:—

Color.—The term of widest application, being the only one which can be used to cover the entire range of chromatic manifestation; that is to say, the spectrum colors (together with those between violet and red, not shown in the spectrum) with all their innumerable variations of luminosity, mixture, etc. In a more restricted sense, applied to the six distinct spectrum colors (red, orange, yellow, green, blue, and violet), which are sometimes distinguished as fundamental colors or spectrum colors.

Hue.—While often used interchangeably or synonymously with color, the term hue is more properly restricted by special application to those lying between any contiguous pair of spectrum colors (also between violet and purple and between purple and red); as an orange hue (not shade or tint, as so often incorrectly said) of red; a yellow hue of orange; a greenish hue of yellow, a bluish hue of green; a violet hue of blue, etc.

Tint.—Any color (pure or broken) weakened by high illumination or (in the case of pigments) by ad-

mixture of white, or (in the case of dyes or washes) by excess of aqueous or other liquid medium; as, a deep, medium, light, pale or delicate (pallid) *tint* of red. The term cannot correctly be used in any other sense.

Shade.—Any color (pure or broken) darkened by shadow or (in the case of pigments) by admixture of black; exactly the opposite of *tint*; as a medium, dark, or very dark (dusky) shade of red.

Tone.—"Each step in a color scale is a tone of that color." The term tone cannot, however, be properly applied to a step in the spectrum scale, in which each contiguous pair of the six distinct spectrum or "fundamental" colors are connected by hues. Hence tone is exclusively applicable to the steps in a scale of a single color or hue, comprising the full color (in the center) and graduated tints and shades leading off therefrom in opposite directions; or of neutral gray similarly graduated in tone from the darkest shade to the palest tint. Each one of the colored blocks in the vertical scales of the plates in this work represents a separate tone of that color.

Scale.—A linear series of colors showing a gradual transition from one to another, or a similar series of tones of one color. The first is a chromatic scale; (or scale of colors and hues) and in the plates of this work is represented by each horizontal series; the second is a

^{*}Milton Bradley: Elementary Color, p. 25.

[†]Exception has been taken in a recent work ("A Color Notation," by A. H. Munsell) to the use of the term tone in this connection, on the ground that its proper use belongs to music, and the term value is substituted. The same line of reasoning would, however, certainly require the discarding of chromatic scale as a term of music nomenclature, since its derivation is clearly from color (chroma). Furthermore, the word "value" is even more elastic in its application than tone, and, all things considered, the present writer, at least, fails to see that any improvement is made by the proposed change.

The term chromatic scale has unfortunately been appropriated for a very different use (in music); nevertheless it is strictly correct in the present sense while in the other it is not, though firmly established by long usage. The term spectrum scale is not adequate, as a substitute, because the spectrum series of colors is incomplete through absence of the hues connecting violet with red, which are necessary to show the full scale of pure colors and hues.

tone scale, on the plates running vertically, growing from the full color, in the center, to a pale tint (at the top) and a dark shade (at the bottom). For clearer comprehension of these two distinct scales, each plate of this work may be compared to a sheet of woven fabric: the chromatic scale (horizontal) representing the warp, the luminosity or tone scale (vertical) the woof. A third kind of color scale is represented by adding progressive increments of neutral gray to any color. This is shown by the several series of Plates, of which the first (Plates I-XII, with colors numbered 1-71) represents each step in the spectrum scale unmixed with gray, followed by five other series in which the same colors* are shown dulled by gradually increasing increments of neutral gray, the first (Plates XIII-XXVI, colors 1'-71') containing 32 per cent., the second (Plates XXVII-XXXVIII, colors 1"-71") 58 per cent., the third (Plates XXXIX-XLIV, colors 1"'-69"') 77 per cent., the fourth (Plates XLV-L, colors 1""-69"") 90 per cent., and the fifth (Plates LI-LIII, colors 1"", 15"", 23"", 35"", 49"", 59"" and 67"") 95.5 per cent. of gray, the last being in reality colored grays. Finally scales are shown (on Plate LIII) of neutral gray (in which all trace of color is wanting), and of carbon gray, a simple mixture of lamp-black and chinese white. It is not easy to find. a suitable name for these scales of reduced or "broken" colors, but they may, for present convenience, be termed reduced or broken scales.

Full Color.—A color corresponding in intensity with its manifestation in the solar spectrum.

^{*}The distinctions of color or hue diminishing in proportion to the increased admixture of gray, each alternate color or hue, with its scale (vertical) of tones, is omitted from the third and fourth series; while in the fifth the color differentiation is so greatly reduced that only the six spectrum colors (dulled by admixture of 95.5 per cent. of neutral gray), together with purple (the intermediate between violet and red) are given; a yellow orange hue being substituted for spectrum orange because it is more exactly intermediate in hue between red and yellow.

Pure Color.—A color corresponding in purity with (or, in the case of material colors, closely approximating to) one of the spectrum colors.

Broken Color.—Any one of the spectrum colors or hues dulled or reduced in purity by admixture (in any proportion) of neutral gray, or varying relative proportions of both black and white; also produced by admixture of certain spectrum colors, as red with green, orange with blue, yellow with violet, etc. These broken colors are far more numerous in Nature than the pure spectrum colors, and include the almost infinite variations of brown, russet, citrine, olive, drab, etc. They are often called dull or neutral colors.

Fundamental Colors.—The six psychologically distinct colors of the solar spectrum; Red, Orange, Yellow, Green, Blue and Violet.

Primary Colors.—Theoretically, any of the spectrum colors which cannot be made by mixture of two other colors. According to the generally accepted Young-Helmholtz theory, the primary colors are red, green, and violet; orange and yellow resulting from a mixture of red and green, and blue from a mixture of green and violet. There is considerable difference of opinion, however, as to this question, and further investigation of the subject seems to be required; at any rate, authorities fail to explain why red may be exactly reproduced (except as to the degree of luminosity) by a mixture of orange and violet, exactly as yellow results from mixture of red and green or blue from green or violet, green being, in fact, the only spectrum color that cannot be made by mixture of other colors.*

^{*}J. J. Müller found that a mixture of the orange and violet rays of the spectrum produced a whitish red (Rood, "Modern Chromatics," p. 129). The author of the present work, without being at the time aware of this, produced an absolutely pure red (but of reduced intensity) by mixture of either orange and violet (orange 83.5, violet 36.5 pet cent. = red 85+white 15 per cent.), or from orange and the violet-red which is complementary to green (violet-red 51, orange 49 per cent.), the latter equaling red 89+white 11 per cent; the mixtures being made on a color whele with Maxwell disks representing the pure colors of the present work. The red resulting from either of these mixtures on the color-wheel is far purer than the blue resulting from mixture of green and violet, and incomparably more so that the yellow resulting from mixture of either red and green or orange and green. Consequently, if the same results would come from mixing orange and violet light, it is difficult to understand how red can be a primary color according to the accepted definition.

Chroma. — Degree of freedom from white light; purity, intensity or fullness of color.

Luminosity.—Degree of brightness or clearness. The relative luminosity of the spectrum colors is as follows: [Yellow (brightest)?], orange yellow; orange; greenish-yellow, yellow-green, and green; orange-red; red and blue (equal); violet-blue, blue-violet, violet.*

Warm Colors.—The colors nearer the red end of the spectrum or those of longer wave-lengths (red, orange, and yellow, and connecting hues) "and combinations in which they predominate."

Cool, or Cold, Colors.—The colors nearer the violet end of the spectrum or those of shorter wave-length, especially blue and green-blue. "But it is, perhaps, questionable whether green and violet may be termed either warm or cool."

Complementary Color.—"As white light is the sum of all color, if we take from white light a given color the remaining color is the complement of the given color." When any two colors or hues which when combined in proper proportion on the color-wheel produce, by rotation, neutral gray, these two colors each represent the complementary of the other.

Constants of Color.—The constants of color are numbers which measure (1) the wave-length, (2) the chroma, and (3) the luminosity.

In addition to the terms defined above there are many others, for which the reader is referred to the chapter on "Color Definitions" on pages 23-30 of Milton Bradley's excellent and most useful book "Elementary Color."

^{*}Rood: Modern Chromatics, p. 34.

With the single exception of Vanderpoel (Color Problems, p. 28, plates 3, 4, where yellow is given first in order of luminosity) all authorities on color-physics that I have been able to consult very singularly ignore yellow entirely in their treatment of the subject of luminosity.

[†]All quotations here are from Milton Bradley's "Elementary Color," except where otherwise noted.

TABLE OF PERCENTAGES OF COMPONENT COLORS IN THE CONNECTING HUES OF THE CHROMATIC SCALE.

The following table shows the relative percentages, in color-wheel measurement, of the two components in each of the hues connecting adjacent pairs of the six spectrum colors as represented on the original Plates of this work; together with an equal number of exact intermediates (not shown on the Plates), the latter in lower-case type and not indicated by symbols.

Num- ber.	Color.	Red.	Orange.	Yellow.	Green.	Blue.	Violet.	Wave- length,1
1	Red	100						644
1		90	10					
1	O-R	80	20					
4		70	30					
5	00-R	60	40					
6	:	50	50					
7	R-0	40	60					
8		30	70					
9	OR-O	20	80					
10		i	90			 		
11	Orange		100			¦ 		598
12		{ 	96	4		! 		
13	OY-O	 	91	9		..		
14		l	86	14				
15	Y-0	 	80	20	 	 		
16	 	İ. <i></i>	73.5	26.5				
17	0-Y	 	65	35				
18	,		56.5	43.5				
19	YO-Y		47	53				
20			36.5	63.5				
21	O-YY	[25	75		 		
22	i 		13.5	86.5				
23	Yellow			100				577
24		İ		87	13	<i>.</i>		
25	YG.Y			75	25			
26				64	36			
27	G-Y			55	45			
28				46	54			
29	GG-Y	 		39	61			
30				31	69			
	i	i					· .	<u> </u>

t As determined by Dr. P. G. Nutting, Associate Physicist, U. S. Bureau of Standards.

TABLE OF PERCENTAGES-Continued.

Num- ber	Color.	Red.	Orange.	Yellow.	Green.	Blue.	Violet.	Wave- length.
31	Y-G			24	76			
32				17	83			ĺ
33	GY-G			11	89			.
34	01-0	.,,,,,,,,,,,		6	94			J
35	Green				100			F20
36					96.5	3.5		520
37	GB-G				93	7		
38	ub.u				90	10		
39	B-G		},		85	15		
40					81	19		
41	BB-G				75	25		
42 🛣					69	31		
43	1	}				39		
	G-B	ļ			61	46		!
44					54	55		
45 46	BG-B	·····		·····	45	' '	•••••	
1		 			36 35	64 75		
47	G-BB				25	87	•••••	·
48					13			
49	Blue					100		47 3
50		¦····			• • • • • • • • • • • • • • • • • • • •	84	16	
51	BV⋅B				• • • • • • • • • • • • • • • • • • • •	72	28	ļ
52					• • • • • • • • • • • • • • • • • • • •	64	36	
53	V-B					54	46	
54					· · · · · · · · ·	47	53	
55	B-V	······	¦····	1		40	60	1
56						32	68	
57	VB-V				•••••	22	78	
58					····· ·· ·	12	88	
59	Violet						100	410
60		3			· • • • • • • •		97	
61	VR-V	7				• • • • • • • • • • • • • • • • • • • •	93	
62		11					89	
63	R-V	18			•••••		82	!
64		24	ļ		••••	¦	76	i
65	RR-V	33			••••••		67	
66		41			••••		59	į
67	V-R	52	ļ		· • • • • • • • • • • • • • • • • • • •		48	4
68		64					36	
69	RV-R	74		·····			26	:
70	•••••	83					17	į
71	V-RR	90					10	į
72		95.5		l			4.5	!

r As determined by Dr. P. G. Nutting, Associate Physicist, U. S. Bureau of Standards.

TABLE SHOWING PERCENTAGE OF WHITE AND BLACK,
RESPECTIVELY, IN EACH TONE OF THE
TONE OR LUMINOSITY SCALES.

All of the vertical scales in the original Plates of this work (the scale of carbon grays alone excepted) contain the following percentages by color-wheel measurement:

Tone.	P	ERCENTAGE	NTAGES.			
	White Color.		Black.			
(White)	100					
(g)	70	30	i 			
f	45	55				
(e)	32	68	 <i>-</i>			
d	22.5	77.5				
(c)	15	85				
b	9.5	90.5				
(a)	5	95				
(Full Color)		100	·			
(h)	[64	26			
i	ļ	55	45			
(j)	,	41	59			
k	ļ!	29.5	70.5			
(1)	j	20	80			
m		12.5	87.5			
(n)	;	6	94			
(Black)	į		100			

One of the most serious difficulties encountered in the preparation of the Plates of this work was the apparent impracticability of reproducing satisfactory shades of pure colors. This originated in the fact that there seems to be no substance (pigment, dye, or fabric) which represents a true black, all reflecting more or less of white light, and consequently producing shades which are dull

or broken. The difficulty is increased by the additional fact that any black pigment mixed with almost any color falls short of even the color-wheel mixture in purity of hue in the resulting shades, owing to the very considerable amount of gray in all black pigments. Chromolithography can be made to produce clearer and better shades of the pure colors, but is distinctly objectionable for the purpose of a work of this kind owing to eventual oxidation of the oil or varnish with which the pigments are combined in lithographic inks, causing a change of hue; reds becoming more orange, blues more greenish, etc., in course of time.

While the absence (in large part) of pure chromatic shades is much to be regretted, the defect is not so serious, from the standpoint of utility, as might appear at first sight; for while saturated or darkened pure colors are not uncommon in the animal, vegetable, and mineral kingdoms, more or less broken dark colors are infinitely more so; and since the latter are greatly increased in number by the defect mentioned the actual result is rather an advantage than otherwise.

It will doubtless be noticed that there is a conspicuous difference in relative darkness between shades of yellow and contiguous hues on the one hand and corresponding ones of violet and adjacent hues on the other, as if the percentage of black in each were very different. This, however, is entirely the result of difference of luminosity of the two sets of colors, that of yellow being between 7000 and 8000 while that of violet is only about 13;* for the percentage of black in corresponding tones of the vertical scales is precisely the same for each color throughout the chromatic scale of this work.

^{*}See Rood, Modern Chromatics, pages 34, 35.

TABLE SHOWING PERCENTAGES OF NEUTRAL GRAY IN THE BROKEN COLOR SCALES.

Every Plate in each series of broken colors ('to'''') contains exactly the same percentage of neutral gray in each color, the relative amount increasing progressively in the several series, as shown in the following table. The percentages of white in the tints and of black in the shades of the tone scales are in all cases exactly the same as in the tone scales of pure colors.

0	Percentages.				
SERIES.	Color.	Neutral Gray.			
Pure Colors	100				
(')	- 68	32			
(")	42	58			
("")	23	77			
("")	10	90			
(""")	4.5	95.5			
Neutral Gray		100			

TABLE OF PERCENTAGE OF BLACK AND WHITE IN THE DIFFERENT TONES OF CARBON GRAY.

Tone Number.	PERCENTAGES.				
TONE NUMBER.	Black.	White.			
1	100				
2	98	2			
3	94.5	5.5			
4	89.5	10.5			
5	83	17			
6	75	25			
7	67.5	32.5			
8	58.5	41.5			
9	47	53			
10	30	70			

Note.—The percentages given in the preceding tablesmay not in all cases be precisely those actually contained in the colors on the Plates, since absolute precision in reproduction is hardly possible. All that can be claimed is a reasonably close approximation to the ideal.

DYES AND PIGMENTS USED IN THE PREPARATION OF THE MAXWELL DISKS, REPRESENTING THE THIRTY-SIX COLORS OF THE PURE SPECTRUM SCALE, FORMING THE BASIS OF THE COLORSCHEME OF THIS WORK.*

Red.—Devoe's geranium lake (dry), its orange hue neutralized by a wash of rhodamin b. (Crocein scarlet b. washed with rhodamin b. produces practically the same fine red.)

Hues between red and orange.—Crocein scarlet b. with gold orange.

Orange.—Gold orange with orange g.

Hues between orange and yellow.—Orange g. with auramin.

Yellow.—Auramin, rather dilute. (The best substitute among pigments is a fine quality of zinc yellow, as Hatfield's.)

Hues between yellow and green.—Auramin washed with light green.

Green.—Auramin (very dilute) washed with light green. (The auramin should be applied first, because it "sets" or becomes fast quickly, while the light green does not, but is largely removed by overwashes of the yellow, thus rendering it very difficult to get the desired hue.)

Hues between green and blue.—Methyl green; the same washed with light blue (Diamond Dye); for the hues nearer blue, light blue washed with Winsor and Newton's permanent blue or new blue (the least violet-hued of the artificial ultramarines).

Blue.—Light blue washed with permanent blue or new blue. (Although the color is nearer that of the artificial ultramarines named, it is useless to apply the latter first,

^{*}The aniline or coal-tar dyes named are all of the manufacture of Dr. G. Grübler and Co., Leipzig, Germany, unless otherwise stated. (See Preface, page ii.)

for overwashes of the light blue merely sink through and darken the color without improving the hue. A moderately saturated solution of the light blue should be applied first, and when this is dry covered with one or more rather thin washes of the permanent blue or new blue).

Hues between blue and violet.—Winsor and Newton's permanent blue and some of the more violet-hued artificial ultramarines, the hues nearer violet washed with crystal violet or gentian violet.

Violet.—Crystal violet.

Hues between violet and red.—Methyl violet 1b. washed with rhodamin b.; for hues nearer red, rhodamin b. with Devoe's geranium red (dry) or crocein scarlet b.

While more or less similar in hue to rhodamin b., several other aniline dyes, as acid fuchsin, rubin s., rosein, magenta, etc., do not combine satisfactorily with the violets, the mixture soon becoming dark or dull and none of them are quite as pure a purple or red-violet.

It is most important to remember that disks thus colored must be carefully protected from light when not in actual use and never exposed to direct sunlight. The artificial ultramarines are, of course, permanent, and so, practically, are crocein scarlet, gold orange, orange g., and auramin—that is to say, are not materially affected by the action of light except after very prolonged exposure, though the last named undergoes a change of hue; but the green and violet aniline dyes are all very evanescent, rapidly fading and eventually disappearing; light blue and rhodamin, while sensitive to light, are far less so than the greens and violets.

ALPHABETICAL LIST OF COLORS REPRESENTED ON PLATES OF THIS WORK

		ā		=			
		Color or hue Number.				Color or hue Number.	
COLOR NAME.	ci	ಲ <u>ಕ</u>	ai.	COLOR NAME.	**	2 ਵ	a:
	Plate.	용론	Tone.		Plate	용호	Tone.
	۵.	<u> </u>	Ĕ			<u> </u>	
Absinthe Green	XXXI	29"	_	Benzo Brown	XLV1	13''''	i
Acajou Red	XIII	1'	i	Benzol Green	VII	41	-
Acetin Blue	XXXV	49"	l:	*Berlin Blue	VIII	47	316
Ackermann's Green	XVII	35'	k:	Beryl Blue	AIII	43	ſ
Aconite Violet		63''	-	*Beryl Green	XIX	41'	b
Ageratum Violet	MAXXXII	63"	ь	*Bice Green	XVII	29'	k
Alice Blue	XXXIV	45"	b	Biscay Green	XXXI	27"	i
Alizarine Blue	XXI	51′	3/16	Bishop's Purple		65"	
Alizarine Pink	XIII	1'	d	*Bister	XXIX	15"	1112
Amaranth Pink	XII	69	d	Bittersweet Orange	11	9	b
Amaranth Purple	XII	69	i	Bittersweet Pink	11	9	(l
Amber Brown	111	13	k.	*Black	LIII	~	(1)
Amber Yellow	XVI	21'	b	Blackish Brown (1)	XLV	1"""	112
American Green	XLI	33′′′	i	Blackish Brown (2)	XLV	5''''	316
Amethyst Violet	XI	61	_	Blackish Brown (3)	XLV	9''''	772
Amparo Blue	łX	51	b	Blackish Green-Blue	111V	43	m
Amparo Purple	XI	63	b	Blackish Green-Gray	LH	35''''	m
Andover Green	XLVII	25''''	i	Blackish Mouse Gray	LI	15"""	$n\iota$
Aniline Black	L	69''''	272	Blackish Plumbeous	FII	49""	k
Aniline Lilac	XXXV	53′′	d	Blackish Purple	ΧI	65	1112
Anitine Yellow	١٧	19	i	Blackish Red-Purple	XII	67	111
Anthracene Green	VII	39	7/12	*Blackish Slate	LIII		$\iota(\beta)$
Anthracene Purple	XLIV	69′′′	k	Blackish Violet	X	59	112
Anthracene Violet	XXV	61'	k	Blackish Violet-Gray	LII	59''''	772
Antimony Yellow	XV	17′	ь	Blanc's Blue	XX	47'	k
Antique Brown	111	17	k	Blanc's Violet	XXIII	59'	k
Antique Green	VI	33	2112	Blue-Violet	X	55	_
*Antwerp Blue	VHI	45	lc	Blue-Violet Black	XLIX	57''''	m
*Apple Green	XAII	29'	_	Bluish Black	XLIX	49""	m
Apricot Buff	XIV	11'	b	Bluish Glaucous	XLII	37"'	ſ
Apricot Orange	ΧIV	11'	_	Bluish Gray-Green	XLII	41′′′	_
Apricot Yellow	IV	19	b	Bluish Lavender		57"	d
Argus Brown	111	13	211	Bluish Slate-Black		45′′′′	111
Argyle Purple		65′′	b	Bluish Violet	X	57	
Army Brown	ΧL	13′′′	i	Bone Brown	ХL	13′′′	22.5
Artemisia Green	XFAII	33''''	-	Bordeaux	XII	71	k
Asphodel Green	XLI	29′′′	_	*Bottle Green	XIX	37′	m
*Aster Purple	XII	67	i	Bradley's Blue	١X	51	_
Auburn	11	11	m	Bradley's Violet	XXIII	59′	-
*Auricula Purple	IVXX	69'	ĸ	Brazil Red		5	ŧ
Aveilaneous	Χſ	17′′′	b	Bremen Blue	XX	43′	ь
Azurite Blue	1X	53	1112	*Brick Red	XIII	5′	k
Barium Yellow	XVI	23'	d	Bright Chalcedony Yellow	XVII	25′	_
Baryta Yellow	1A	21	ſ	Bright Green-Yellow	V	9	_
*Bay	11	7	2112	Brownish Drab	XLV	9""	_
Begonia Rose	- 1	1	b	Brownish Olive	XXX	19"	113

COLOR NAME.	Plate.	Color or hue Number.	Tone.	COLOR NAME.	Plate	Color or hue Number.	- -
	Pla	రి -	To		뮵	S 2	Tone.
Brownish Vinaceous		5′′′	b	*China Blue	XX	45′	i
Brussels Brown	111	15	711	Chinese Violet	XXV	65′	ь
Buckthorn Brown	XV	17'	i	*Chocolate		7"	m
*Buff-Pink		11"	d	*Chromium Green	XXXII	31"	i
Buffy Brown	XL	17′′′	i	Chrysolite Green	XXXI	27′′	b
Buffy Citrine	XVI	19'	k	Chrysopraise Green	VII	37	b
Buffy Olive	XXX	21"	l:	*Cinereous	LII	45''''	d
*Buff-Yellow	IV	21 47"	d	*Cinnamon	XXXI	15"	_
Burnt Lake	VIXXX	71	.f m	Cinnamon-Brown	XV	15′	k
*Burnt Sienna	711	9	k	Cinnamon-Buff	XXIX	15" 13""	ď
*Burnt Umber		9"	211	*Cinnamon-Rufous	XIV	11'	-i
Cacao Brown		9"	i	Citrine	NV.	21	i k
Cadet Blue	XXI	49'	i	Citrine-Drab	ΧŁ	19′′′	i
Cadet Gray	XLII	45′′′	b	Citron Green	XXXI	25"	b
*Cadmium Orange	111	13	_	*Citron Yellow	XVI	23'	ь
*Cadmium Yellow	111	17	_	Civette Green	XVIII	31'	k.
Calamine Blue	VIII	43	d	*Claret Brown	7711	5	211
Calla Green	V	25	m	*Clay Color	XXIX	17"	_
Calliste Green	VI	31	i	Clear Cadet Blue	XXI	49'	
Cameo Brown	HIVXX	7"	k	Clear Dull Green Yellow	XVII	25'	b
Сатео Рілк	XXVI	71'	1	Clear Fluorite Green	XXXII	33′′	b
*Campanula Blue	VIXX	57	b	Clear Blue-Green Gray		45''''	d
Capri Blue	XX	43'	ŧ	Clear Payne's Gray	XLIX	49''''	b
Capucine Buff	111	13	ſ	Clear Windsor Blue	XXXV	49"	-
Capucine Orange	111	13	ϵl	Clear Yellow-Green	V١	31	b
Capucine Yellow	111	15	b	*Clove Brown	XL	17′′′	211
*Carmine	1	1	i	Cobalt Green	XIX	37'	b
Carnelian Red	XIV	7′		Colonial Buff	XXX	21"	ϵl
Carob Brown	XIA	9'	972	Columbia 8lue	XXXIV	47′′	b
Carrot Red	VIX	7′	b	Commelina Blue	IXX	51'	_
Cartridge Buff	XXX	19"	ſ	Congo Pink	IIIVXX	7′′	b
Castor Gray	LI	35''''	i	Coral Pink	XIII	5′	d
Cedar Green	VI	31	228	*Coral Red	XIII	5′	_
Celandine Green	XLVI1	33′′′′	b	Corinthian Pink	XXVII	3′′	(i
Cendre Blue	VIII	43	b	Corinthian Purple		69"	ŀ
Cendre Green	VI	35	ь	Corinthian Red	XXVII	3"	
Cerro Green	٧	27	722	Cornflower Blue	XXI	53′	-
*Cerulean Blue	VIII	45	_	Corydalis Green	XLI	29′′′	d
Chaetura Black	XLV	17'''	971	Cossack Green	VI	33	m
Chaetura Drab	XLVI	17""	Y.	Cosse Green	V	29	i
Chalcedony Yellow	XVII	25′		Cotinga Purpte	XI	63	k
Chamois	XXX	19″ 49*	b i	Courge Green	XVII	25′ 29′′′′	i
Chapman's Blue	11XX	49 * 25″		*Cream-Buff	XLVII	29''' 19''	f
Chartreuse Yellow	XXXI	3'	d	*Cream Color	XXX	19"	d
Chatenay Pink	XX	45′	ſ k	Cress Green	XXXI	29"	j k
Chessylite Blue	77	45	772	*Cyanine Blue	IX	51	
*Chestnut Chestnut-Brown	XIV	11'	772	Dahlia Carmine	XXVI	71′	m k
Chicory Blue	XXIV	59*	ત	*Dahlia Purple	XII	67	k
Officory Blue	VVIA	33.	46	Danie Diple	A11	07	ĸ

COLOR NAME.	Color or hue Number.	Tone.	COLOR NAME.	Plate	Color or hue Number,	Tone.
Danube Green XXXII	35"	יונ	Dark Mouse Gray	LI	15'''''	
Daphne PinkXXXVIII	69"	1,	Dark Naphthalene Violet		61"	2/1
Daphne RedXXXVIII	69"	- 1	Dark Neutral Gray	LIII	~	À
Dark American Green XLI	29′′′	J:	Dark Nigrosin Violet	XXV	65'	211
Dark Aniline Blue X	55	711	Dark Olive	XL	21′′′	211
Dark Anthracene Violet XXV	61'	211	Dark Olive-Buff	XL	21""	_
Dark Bluish Glaucous XLII	37′′′	b	Dark Olive-Gray	LJ	23'''''	
Dark Bluish Gray-Green XLII	41""	k.	Dark Orient Blue	VIXXX	45"	Ä
Dark Bluish Violet X	57	711	Dark Payne's Gray	XLIX	49""	A
Dark Cadet Blue XXI	49'	m	Dark Perilla Purple	XXXVII	65"	7)
Dark Chessylite Blue XX	45'	711	Dark Plumbago Blue	XLIII	53′′′	ć
Dark Cinnabar Green XIX	39'	γ.	Dark Plumbago Gray	L	61''''	-
Dark Citrine IV	21	m	Dark Plumbago Slate	L	61''''	A
Dark Corinthian Purple XXXIX	69''	711	Dark Plumbeous	LII	49''''	
Dark Cress Green XXXI	29"	211	Dark Porcelain Green	111XXX	39′′	Ä
Dark Delft Blue XLII	45′′′	215	Dark Purple-Drab	XLV	1′′′′	
Dark Diva Blue XXI	51	<i>k</i>	Dark Purplish Gray	LIII	67''''	Ä
Dark Dull Blue-Violet XXXVI	55′′	k	Dark Quaker Drab	LI	1′′′′′	À
Dark Dull Bluish Violet (1) . XXIV	57*	Y.	Dark Russian Green	XLII	37′′′	1
Dark Dull Bluish Violet (2) . XXXV	51"	k	Dark Slate-Purple	XLIV	65′′′	H
Dark Dull Bluish Violet (3). XXXVI	57"	k	Dark Slate-Violet (1)	XLIII	57′′′	Å
Dark Dull Violet-Blue XXIV	53*	k.	Dark Slate-Violet (2)	XLIV	61′′′	ŀ
Dark Dull Yellow-Green XXXII	31"	211	Dark Soft Blue-Violet	XXIII	55'	λ
Dark Glaucous-Gray XLVIII	37′′′′	6	Dark Soft Bluish Violet	XXIII	57′	À
Dark Gobelin Blue XXXIV	43"	, !	Dark Sulphate Green	XIX	39′	1
Dark Grayish Blue-Green . XLVIII	37′′′′	k	Dark Terre Verte	XXXIII	41′′	Å
Dark Grayish Blue-Violet XXIV	55*	k	Dark Tyrian Blue	XXXIV	47′′	Å
Dark Grayish Brown XLV	5′′′′	k	Dark Varley's Gray	XLIX	57′′′′	k
Dark Grayish Lavender XLIII	57′′′	0	Dark Vinaceous	XXVII	1"	_
Dark Grayish Olive XLVI	21""	k	Dark Vinaceous-Brown	XXXXIX	5′′′	Å
Dark Green XVIII	35′ 45′′′′	2/1	Dark Vinaceous-Drab	XLV 1	5′′′′ 69′′′′	
Dark Green-Blue Gray XLVIII	45''''	i	Dark Vinaceous-Gray	•		_
Dark Green-Blue Slate XLVIII Dark Greenish Glaucous XLI	29′′′	k	Dark Vinaceous-Purple	X	67′′ 59	Á
Dark Greenish Olive XXX	23"	l	Dark Violet-Gray	Lil	59''''	k
Dark Gull Gray Lill	_	(6)	Dark Violet-Slate	XLIX	53′′′′	Å
Dark Heliotrope Gray L	65''''		Dark Viridian Green	VII	37	ì
Dark Heliotrope Slate L	65′′′′	l:	Dark Yellowish Green	XVIII	33'	77
Oark Hyssop Violet XXXVI	59"	<i>k</i>	Dark Yvette Violet	XXXVI	55"	7/
Dark Indian Red XXVII	3″	2))2	Dark Zinc Green	XIX	37'	7
Dark Ivy Green XLVI	25""	'. l	Dauphin's Violet	XXIII	59'	
Dark Lavender XLIV	61′′′	ï	Dawn Gray	FII	35''''	
Dark Livid Brown XXXIX	1′′′	k i	Deep Aniline Lilac	XXXV	53′′	ì
Dark Livid Purple XXXVII	63″	m	Deep Blue-Violet	X	55	
Dark Livid Red XXXIX	1"	k	Deep Bluish Glaucous	XLII	37′′′	
Dark Madder Blue XLIII	53′′′	k	Deep Bluish Gray-Green	XLII	41′′′	
Dark Madder Violet XXV	63'	m	Deep Brownish Drab	XLV	9''''	
Dark Maroon Purple XXVI	71'	212	Deep Brownish Vinaceous.	XXXXIX	5′″	_
Dark Medici Blue XLVIII	41′′′′	";	Deep Cadet Blue	XXI	49'	7
Sour Medici Dingerman VEALL	7.4		200F 0000C 2:00:	, , , ,	73	

Deep Chrysolite Green	COLOR NAME.	Plate.	Color or hue Number.	Tone.	COLOR NAME.	Plate	Color or hue Number.	Tone.
Deep Colonial Buff.	*Deep Chrome	111	17	ь	Deep Slate-Green	XLVII		k
Deep Corinthian Red. XXVII 3" Deep Delft Bluel	Deep Chrysolite Green	XXXI						Ŀ
Deep Delift Blue				ь				i
Deep Dull Bluish Violet (1)	Deep Corinthian Red			i				k:
Deep Dult Bluish Violet (2)								i
Deep Dull Bluish Violet (3)								i
Deep Duil Lavender								_
Deep Duil Violaceous Blue			•					
Deep Duill Violet-Blue								
Deep Duil Yellow-Green (1) XXXII 31" k Deep Duil Yellow-Green (2) XXXII 33" k Deep Duit Yellow-Green (2) XXXII 33" k Deep Dutch Blue								-
Deep Dult Yellow-Green (2) XXXII 33"								
Deep Dutch Blue			•-					Ĺ
Deep Glaucous-Gray. XLVIII 37"" d Deep Glaucous-Green XXXII 39" b Diamin-Azo Blue XXXV 51" m Deep Grayish Blue-Green XLVIII 37"" d Diamine Brown XIII 37 m Deep Grayish Blue-Green XLVIII 37"" d Diamine Green VII 37 m Deep Grayish Blue-Green XLVIII 57"" d Diamine Green VII 37 m Deep Grayish Olive XLVI 21"" i Deep Grayish Olive XLVI 21"" i Deep Green-Blue Gray XLVIII 45"" b Deep Hellebore Gray L 65" b Duck Green XIX 39' m Deep Hellebore Red XXXVII 71" i Duck Green XIX 39' m Deep Lavender-Blue XXXVI 59" i Duil Blue-Violet (2) XXXVI 55" c Duil Blue-Violet (2) XXXVI 57" c Duil Bluish Violet (2) XXXVI 57" c Duil Bluish Violet (3) XXXVI 57" c Duil Bluish Violet (4) XXIV 57" c Duil Duil Blue-Violet (4) XXIV 57" c Duil Duil Blue-Violet (4) XXIV 57" c Duil Duil Blue-Violet (3) XXXVI 57" c Duil Duil Blue-Violet (4) XXIV 57" c Duil Duil Blue-Violet (5) XXIV 57" c Duil Duil Blue-Violet (6) XXIV 67" m Duil Duil Blue-Violet (6) XXIV 67" m Duil Duil Blue-Violet (6) XXIV 67" m Duil Duil Blue-Violet (7) XXIV 67" m Duil Duil Blue-Violet (7) XXIV 67" m Duil Duil Blue-Violet (7) XXIV 67" m Duil Duil Blue-Violet XXIV 67								
Deep Glaucous-Green								
Deep Grape Green								
Deep Grayish Blue-Green XLVIII 37" i Diamine Green VII 37 m Deep Grayish Lavender XLIII 57" d Diva Blue XXX 51' i Deep Grayish Olive XLVI 21" i Drab Torbo XLVI 17" -								
Deep Grayish Lavender								
Deep Grayish Olive XLVI 21''' i *Drab.Gray XLVI 17''' deep Green.Blue Gray XLVII 45''' b *Drab.Gray XLVI 17''' deep Greensh Glaucous XLI 29''' d. Deep Greensh Glaucous XLI 29''' d. Dragons-blood Red XIII 5' f. Drab.Gray XLVI 17''' deep Guil Gray LIII - b(7) beep Heliotrope Gray L 65''' b Dresden Brown XV 17' k. Dresden Brown XV 17' k. Dresden Brown XIX 39' m. Dresden Brown XIX 49''' Dr								
Deep Green-Blue Gray. XLVIII 45"" b Deep Greenish Glaucous XLI 29"" d Dragons-blood Red XIII 5" 5" 5" 5" 5" 5" 5"								
Deep Greenish Glaucous XLI 29" il Deep Greenish Glaucous XLI 29" il Dresden Brown. XV 17' il Deep Hellotrope Gray. L 65" il Dresden Brown. XV 17' il Deep Hellotrope Gray. L 65" il Duck Green. XIX 39' il Deep Hellebore Red. XXXVII 71" il Duck Green. XIX 39' il Deep Hyssop Violet. XXXVI 59" il Dull Blue-Green Black. XLVIII 41" il Deep Lavender. XXXVI 59" il Dull Blue-Violet (1) XXIV 55* il Deep Lavender. XXXII 37" il Dull Blue-Violet (2) XXXVI 55" il Dull Blue-Violet (2) XXXVI 55" il Dull Blue-Violet (2) XXXVI 55" il Dull Bluish Violet (2) XXXVI 57" il Deep Livid Purple. XXXII 35" il Dull Bluish Violet (2) XXXVI 57" il Deep Madder Blue. XXXIII 53" il Dull Bluish Violet (2) XXXVI 57" il Deep Madder Blue. XXIII 53" il Dull Dusky Purple. XXVI 67' il Deep Medici Blue. XLVIII 41" il Dull Dusky Purple. XXVI 67' il Deep Neutral Gray. LIII il il Dull Greenish Black (1) XLVII 29" il Deep Olive-Buff il XL 21" il Dull Greenish Black (2) XLVII 33" il Deep Olive-Buff il XL 21" il Dull Green-Yellow il XVI 69" il Dull Deep Plumbago Blue. XLIII 53" il Dull Dull Green-XIII 57" il Dull Dusky Purple. XIVI 69" il Dull Deep Plumbago Gray. L il 33" il Dull Dull Green-XIII 57" il Dull Dull Green-XIII 57" il Dull Deep Plumbago Gray. L il 49"" il Dull Dull Green. XIII 57" il Dull Opaline Green. XIII 57" il Dull Opaline Green. XIII 57" il Dull Opaline Green. XIII 57" il Dull Opaline Green. XIII 57" il Dull Opaline Green. XIII 57" il Dull Opaline Green. XIII 57" il Dull Opaline Green. XIII 57" il Dull Violet-Black (1) XLIV 61" il Deep Purplish Gray. L LIII 57" il Dull Violet-Black (2) XLIX 53" il Deep Purplish Vinaceous XLIV 69" il Dull Violet-Black (3) L il il Dull Opal Purple XXVI 57" il Duep Purplish Vinaceous XIII 69" il Dull Violet-Black (3) L il il Dull Opal Purple XXVI 69' il Dull Violet-Black (3) Silve Silve Dull Opal Purple XXVI 69' il Dull Violet-Black (3) Silve Silve Silve Dull Opal Purple XXVI 69'								
Deep Guil Gray								i
Deep Heliotrope Gray.								k
Deep Hellebore Red. XXXVIII 71" i Deep Hyssop Violet XXXVI 59" i Dull Blue-Green Black XLVIII 41" m Deep Lavender XXXVI 59" d Dull Blue-Violet (1) XXIV 55* m Deep Lavender Blue XXI 53' b Dull Blue-Violet (2) XXXVI 55" d Dull Blue-Violet (2) XXXVI 55" m Deep Lichen Green XXXIII 37" d Dull Bluish Violet (1) XXIV 57* m Deep Livid Brown XXXIX 1" i Dull Bluish Violet (2) XXXV 51" m Deep Livid Purple XXXVI 53" i Dull Bluish Violet (2) XXXV 57" m Deep Madder Blue XXXIII 53" i Dull Bluish Violet (2) XXXV 57" m Deep Madder Blue XXXII 53" i Dull Citrine XVI 21' k Dull Dark Purple XXVI 67' m Deep Mouse Gray Li 15" i Dull Greenish Black (1) XLVI 29" m Deep Neutral Gray Li 15" i Dull Greenish Black (1) XLVI 29" m Deep Olive-Buff XL 21" b Dull Greenish Black (2) XLVI 33" m Deep Olive-Gray Li 23"" Dull Indian Purple XLIV 69" i Dull Green XLIV 69" i Dull Purplish Black L 65" i Dull Violet-Black (3) L 61" m Deep Purplish Gray L 11" i Dull Violet-Black (3) L 61" m Deep Rose-Pink XXII 69" m Dull Violet-Black (3) L 61" m Deep Rose-Pink XXII 53" i Dull Violet-Black (3) L 61" m Deep Rose-Pink XXII 27" i Dull Violet-Black (3) L 61" m Deep Rose-Pink XXII 27" i Dull Violet-Black (3) L 61" m Deep Rose-Pink XXII 27" i Dull Violet-Black (3) L 61" m Deep Rose-Pink XXII 27" i Dull Violet-Black (3) L 61" m Deep Rose-Pink XXII 27" i Dull Violet-Black (3) L 61" m Deep Rose-Pink XXII 27" i Dull Violet-Black (3) L 61" m Dull Violet-Black (3) L 61" m								
Deep Hyssop Violet								
Deep Lavender								
Deep Lavender-Blue.								
Deep Livid Brown. XXXIX 1" i Dull Bluish Violet (2) XXXV 51" Deep Livid Purple XXXVII 63" k Dull Bluish Violet (3) XXXVI 57" Deep Madder Blue XLIII 53" i Dull Citrine XVI 61" k Deep Malachite Green XXXII 35" Dull Citrine XXVI 67' k Deep Medici Blue XLVIII 41"" Dull Dusky Purple XXVI 67' m Deep Mouse Gray Li 15"" i Dull Greenish Black (1) XLVII 29"" m Deep Neutral Gray LIII - i Dull Greenish Black (2) XLVII 33"" m Deep Olive XX 21" k Dull Green-Yellow XVII 27" m Deep Olive-Gray Li 23"" Dull Indian Purple XLIV 69" i Dull Green Blue XXXIV 45" i Dull Magenta Purple XXVI 67' i Dull Deep Plumbago Gray XLIX 49"" i Dull Opaline Green XIX 37' f Deep Plumbago Gray Li 61"" b Dull State-Violet XLIII 57" i Deep Plumbago Gray Li 61"" b Dull State-Violet XLIII 57" i Deep Purplish Gray LIII 67"" i Dull Violet-Black (2) XLIX 53"" m Deep Purplish Vinaceous XLIV 69" Dull Violet-Black (3) L 61"" m Deep Quaker Orab LI 1"" i Dull Violet-Black (3) L 61"" m Deep Gose-Pink XXII 51" d Dull Violet-Black (3) L 61"" m Deep Gose-Pink XXII 51" d Dull Violet-Black (3) L 61"" m Deep Gose-Pink XXII 51" d Dull Violet-Black (3) L 61"" Deep Gose-Pink XXII 51" d Dull Violet-Black XXII 53" Deep Gose-Pink XXII 51" d Dull Violet-Black XXII 53" Deep Gose-Pink XXII 27" d Dull Violet-Black XXII 53" Deep Gose-Pink XXII 27" d Dull Violet-Black XXII 53" Deep Gose-Pink XXII 27" d Dull Violet-Black Cose XXII 53" Deep Gose-Pink XXII 27" d Dull Violet-Black Cose XXII 53" Deep Gose-Pink XXII 27" d Dull Violet-Black Cose XXII 53" Deep Gose-Pink XXII 27" d Dull Violet-Black Cose XXII 53" Deep Gose-Pink XXII 27" d Dull Violet-Black Cose XXII 53"		XXI						i
Deep Livid Brown.					(
Deep Livid Purple. XXXVII 63" k Dull Bluish Violet (3) XXXVI 57"			1′′′			XXXV	51"	
Deep Malachite Green	Deep Livid Purple	IIVXXX	63"				57"	_
Deep Medici Blue XLVIII 41"" - Dull Dusky Purple XXVI 67" max Deep Mouse Gray. Li 15"" i Dull Greenish Black (1) XLVI 29"" max Deep Neutral Gray LIII - i Dull Greenish Black (2) XLVI 33"" max Null Greenish Black (2) XLVI 27" max Dull Green-Yellow XVI 37" Max Dull Green-Yellow XVI 57" Max Dull Green-Yellow XVI 69" Max Dull Gr	Deep Madder Blue	XLIII	53′′′	i	Dull Citrine	IVX	21'	k:
Deep Mouse Gray.	Deep Malachite Green	XXXII	35"		Dull Dark Purple	XXVI	67'	k
Deep Neutral Gray	Deep Medici Blue	XLVIII	41''''	_	Dull Dusky Purple	XXVI	67'	216
Deep Olive	Deep Mouse Gray,	LI	15''''	i	· Dull Greenish Black (1)	XLVII	29""	1116
Deep Olive-Buff	Deep Neutral Gray	LIII	-	i	Dull Greenish Black (2)	XLVII	33′′′′	116
Deep Olive-Gray	Deep Olive	XL	21′′′	k	Dull Green-Yellow	XVII	27'	
Deep Orient Blue XXXIV 45" i Dull Magenta Purple. XXVI 67' i Deep Payne's Gray XLIX 49"" i Dull Opaline Green XIX 37' f Deep Plumbago Blue XLII 53" d Dull Purplish Black L 65"" m Dull Violet-Black L 61"" m Dull Violet-Black L 1"" i Dull Violet-Black L 6"" m Du	Deep Olive-Buff	ΧĹ			Dull Indian Purple	XLIV		i
Deep Payne's Gray	Deep Olive-Gray	LI	23′′′′	, —	Dull Lavender	XLIV	61′′′	1
Deep Plumbago Blue XLIII 53" d Dull Purplish Black L 65" m				i	Duli Magenta Purple	IVXX	67'	i
Deep Plumbago Gray	Deep Payne's Gray			į	Dull Opaline Green	XIX	37'	ſ
Deep Plumbeous	Deep Plumbago Blue	XLIII	53′′′	et	Dull Purplish Black	L	65′′′′	112
Deep Purplish Gray	,							i
Deep Purplish Vinaceous. XLIV 69" — Dull Violet-Black (3) L 61"" m Deep Quaker Drab LI 1"" i Dull Violet-Black (3) XXII 51* — Deep Rose-Pink XIII 71 dl Dull Violet-Blue XXXV 53" — Deep Seafoam Green XXXI 27" dl Dusky Auricula Purple XXVI 69' m					Dull Violet-Black (1)	XLIV		114
Deep Quaker Drab Ll 1""' i Dull Violaceous Blue XXII 51* — Deap Rose-Pink XII 71 d Dull Violet-Blue XXXV 53" — Deep Seafoam Green XXXI 27" d Dusky Auricula Purple XXVI 69' m				Ĺ		XLIX		m
Deep Rose-Pink XII 71 dl Dull Violet-Blue XXXV 53" — Deep Seafoam Green XXXI 27" dl Dusky Auricula Purple XXVI 69' m						_		116
Deep Seafoam Green XXXI 27" II Dusky Auricula Purple XXVI 69' m		_		-			-	_
								_
								m
Deep State-Blue XLIII 49" k Dusky Blue XXII 49* m	Deep Slate-Blue	XLIII	49'"	k ,	Dusky Blue	XXII	49*	111

COLOR NAME.	Plate.	Color or hue Number.	Tone.	COLOR NAME.	Plate	Color or hue Number.	Tone.
Dusky Blue-Green	XXXIII	39"	m	Fluorite Violet	ΧI	61	m
Dusky Bluish Green		41"	m	Forest Green	XVII	29'	m
Dusky Blue-Violet (1)	XXIII	57'	111.	Forget-me-not Blue	XXII	51*	ь
Dusky Blue-Violet (2)	XXIV	55*	m	*French Gray	LII	49''''	ſ
Dusky Brown	XLV	1''''	k	*French Green	XXXII	35"	į
Dusky Drab	XLV	9''''	k:	Fuscous	XLVI	13''''	k
Dusky Dull Bluish Green	XLII	41'''	m	Fuscous-Black	XLVI	13''''	m
Dusky Dull Green	XLII	37""	m	Garnet Brown	}	3	k
Dusky Dull Violet (1)	XXXVI	57"	m	Gendarme Blue	XXII	47*	k
Dusky Dull Violet (2)	XXXVI	59"	772	Gentian Blue	XXI	53'	i
Dusky Dull Violet-Blue	XXXV	53''	112	*Geranium Pink	Į.	3	d
Dusky Green	XXXIII	37''	318	Glass Green	XXXI	29"	d
Dusky Green-Blue (1)	XX	43'	m	Glaucous	XLI	29""	ſ
Dusky Green-Blue (2)	XXXIV	43′′	m	*Glaucous-Blue	XXXIV	43"	ь
Dusky Green-Gray	LH	35''''	l	Glaucous-Gray	XEVIII	37''''	f
Dusky Greenish Blue	XX	47'	m	*Glaucous-Green	XXXIII	39"	d
Dusky Neutral Gray	LIII		m	Gnaphalium Green	XLVII	29''''	d
Dusky Olive-Green	XLI	25′′′	311	Gobelin Blue	XXXIV	43"	i
Dusky Orient Blue	XXXIV	45′′	111	Grape Green	XLI	25′′′	~
Dusky Purplish Gray	LIII	67''''	m	*Grass Green	VI	33 37′′′′	k
Dusky Slate-Blue	XLIII	49′′′	m	Grayish Blue-Green		55*	i
Dusky Slate-Violet	XLIII	57′′′	211	Grayish Blue-Violet (1) Grayish Blue-Violet (2)	XXIV	51"	b
Dusky Violet Dusky Violet-Blue (1)	IIIXX	59'	m	Grayish Lavender	XLIII	57′′′	j
Dusky Violet-Blue (2)	XLIII	53."	m	Gravish Olive	XLVI	21""	
Dusky Yellowish Green	XLI	27′′′	m	Grayish Violaceous Blue	XXII	51*	í
Dutch Blue	XLIII	49′′′	b	Grayish Violet-Blue	XXIV	53*	i
*Ecru-Drab	XLVI	13''''	ú	Green-Blue Slate	XLVIII	45''''	í
Ecru-Olive	XXX	21"	i	Green-Yellow	V	27	b
Elm Green	XVII	27'	m	Greenish Glaucous	XLI	33′′′	ſ
*Emerald Green	VI	35		Greenish Glaucous-Blue	XLII	41′′′	ь
Empire Green	XXXII	33"	111	Greenish State-Black	XLV!II	37''''	ทเ
Empire Yellow	IV	21	b	Greenish Yellow	٧	25	-
Endive Blue	XLIII	49""	d	Grenadine	11	7	b
English Red	11	7	i	Grenadine Pink	11	7	d
Eosine Pink	- 1	1	d	Grenadine Red	31	7	_
Etain Blue	XX	43′	ſ	Guinea Green	VII	39	i
Ethyl Green	VII	41	i	Gull Gray	LIII		₫(8)
Eton Blue	XXII	49*	Y.	Haematite Red	XXVII	5′′	m
Etruscan Red	XXVII	5"	-	Haematoxylin Violet	XXV	61′	i
Eugenia Red	XIII	1'	-	*Hair Brown	XLVI	17''''	i
Eupatorium Purple		67"	_	Hathi Gray	LII	35′′′′′	b
*Fawn Color	XL	13′′′	_	Hay's Blue	IX	53	k
*Ferruginous	XIV	9′	i	Hay's Brown		9′′′	k
Flame Scarlet Flax-flower Blue.	JI	9	_	Hay's Green	XVIII	33'	k d
*Flesh Color	XXI	51' 7'	1,	Hay's Lilac		63" 1'	
Flesh Ocher	XIV	9'	d.	Hay's Maroon Hay's Russet	XIII	7'	m k
Flesh Pink	XIII	5′	b	*Hazel	XIV	11'	k
Fluorite Green	XXXII	33"	./	Heliotrope-Gray	XIV.	65""	a
. roome Green	VVVII	33"		nellottope-Glay	_	05	ce.

COLOR NAME.	Plate.	Color or hue Number.	Tone.	COLOR NAME.	Plate	Cofor or hue Number.	Tone.
Heliotrope-Slate	L	65''''	i	Light Alice Blue	XXXIV	45"	d
Hellebore Green	XVII	25'	211	Light Amparo Blue	١X	51	d
Hellebore Red	XXXVIII	71"		Light Amparo Purple	XI	63	d
Helvetia Blue	IX	51	k	Light Bice Green	XVII	29'	i
Hermosa Pink	l	1	f	Light Blue-Green	VII	39	d
Hessian Brown	XIII	5'	2)1	Light Blue-Violet	X	55	b
Honey Yellow	XXX	19''	-	Light Bluish Violet	X	57	b
Hortense Blue	XXII	47*	212	Light Brownish Drab	XLV	9''''	b
Hortense Violet	XI.	61	b	Light Brownish Olive	XXX	19"	Y.
*Hyacinth Blue	X	55	k	Light Brownish Vinaceous	XXXIX	5′′′	el
Hyacinth Violet	XΙ	61	i	Light Buff	XV	17'	/
Hydrangea Pink	XXVII	5′′	ſ	Light Cadet Blue	IXX	49'	b
Hydrangea Red	XXVII	1"	i	Light Cadmium	١V	19	
Hyssop Violet	XXXVI	59''	_	Light Campanula Blue	XXIV	55*	U
Indian Lake	XXVI	71'	i	Light Celandine Green	XLVII	33''''	11
*Indian Purple)		67"	212	Light Cendre Green	VI	35	d
Indian Red	XXVII	3′′	k	Light Cerulean Blue	VIII	45	b
*Indigo Blue	XXXIV	47''	211	Light Chalcedony Yellow	XVII	25'	d
Indulin Blue	XXII	51*	m	Light Chicory Blue	XXIV	57*	1
Invisible Green	XIX	41' 23'''''	, m	Light Cinnamon-Drab	XLVI	13''''	b
Iron Gray	LI	23′′′′′			XXXIV	47''	d
*isabella Color	XXX	19"	i		XXVIII	7"	d
Italian Blue	VIII	43	_	Light Coral Red	XIII	5′	b
Ivory Yellow	XXX	21"	ſ	Light Corinthian Red	IIVXX	3"	b
Ivy Green		25"	m	Light Cress Green	XXXI	29"	i
Jade Green	XXXI	27′′	k	Light Danube Green	XXXII	35"	k
Japan Rose		9"	ь	Light Drab	XLVI	17''''	. "
Jasper Green		37" 3'	1		XXXVI	57"	· 1
Jasper Pink	XIII		d	Light Dull Green-Yellow	XVII	27′	d
Jasper Red	XIII	3′	Ξ,	Light Elm Green	IIVX	27'	i
Javel Green	V	27 47*	i	Light Fluorite Green	XXXII	33"	d
Jovence Blue	XX.	43'	i r	Light Forget-me-not Blue.	XXII	51* 43″	d
Kaiser Brown	XIV	9'	k k		XXXIV	41′′′	d
Kildare Green	XXXI	29"	ъ	Light Duil Glaucous-Blue.	XLII	25′′′	d
Killarney Green	XVIII	35'	i	Light Grape Green Light Grayish Blue-Violet.	XXXV	51"	b •d
King's Blue	XXII	47×	υ	Light Grayish Olive	XLVI	21""	ь
Kronberg's Green	XXXI	25"	k		XXXIX	9"	ત
Laelia Pink		67"	d	Light Grayish Violet-Blue.	XXIV	53*	b
La France Pink	1	3	ſ	Light Greenish Yellow	V	25	ь
*Lavender	XXXVI	59"	ſ	Light Green-Yellow	v	27	d
Lavender-Blue	XXI	53'	d	Light Gull Gray	LIII		f (!I)
*Lavender-Gray	XLIII	49′′′	ſ	Light Heliotrope-Gray	L	65′′′′	ſ
Lavender-Violet	XXV	61'	ъ	Light Heliebore Green	XVII	25′	k:
Leaf Green	XLI	29′′′	k:	Light Hortense Violet	1X	61	d
Leitch's Blue	VIII	47	i		IVXXX	59"	b
Lemon Chrome	IV	21	_	Light Jasper Red	XIII	3'	δ
Lemon Yellow	IV.	23	_	Light King's Blue	XXII	47	d
Lettuce Green	v	29	k	Light Lavender-Blue	XXI	53'	1
Lichen Green		37"	1	Light Lavender-Violet	XXV	61′	a
	///////	97	,	E-B Coverider violeti	^^ V	0.1	**

COLOR NAME.	Plate.	Color or hue Number.	Tone.	COLOR NAME.	Plate	Color or hue Number.	Tone.
Light Lobelia Violet		61"	d	Light Viridine Green		33	_
Light Lumiere Green	XVII	29'	a	Light Viridine Yellow	V	29	.f d
Light Mallow Purple	XII	67	d	Light Windsor Blue	XXXV	49"	b
Light Mauve	XXV	63'	ä		XXIII	57'	
Light Medici Blue		41′′′′	a	Light Wistaria Blue	XXIII	59'	d
		47		Light Wistaria Violet			d
Light Methyl Blue	VIII		6	Light Yellow-Green	VI	31	ď
Light Mineral Gray	XLVII	25''''	/	Light Yellowish Olive	XXX	23"	i
Light Mouse Gray	LI	15''''	υ	*Lilac	XXV	65′	el
Light Neropalin Blue	XXII	49*	d	*Litac-Gray	LII	59′′′′′	f
Light Neutral Gray	LIII		6	Lity Green	XLVII	33''''	i
Light Niagara Green		41"	d	Lime Green	XXX	25"	_
Light Ochraceous-Buff	XV	15′	d	Lincoln Green	XLI	25′′′	1:
Light Ochraceous-Salmon	XV	13'	d	Liseran Purple	XXV	67′	b
Light Olive-Gray	LI	23''''	l	Litho Purple	XXV	63′	i
Light Orange-Yellow	111	17	d	*Liver Brown	XIV	7′	711
Light Oriental Green	XAIII	33'	b	Livid Brown	XXXXIX	1 ""	
Light Paris Green	XVIII	35′	d	Livid Pink	XXVII	3"	. 1
Light Payne's Gray	XLIX	49''''	et		XXXVII	63′′	i
Light Perilla Purple		65''	i	Livid Violet		61"	i
Light Phlox Purple	X1	65	el	Lobelia Violet		61"	b
Light Pinkish Cinnamon	XXIX	15"	d	Lumiere Blue	XX	43'	ϵl
Light Pinkish Lilac	XXXVII	65''	ſ	Lumiere Green	XVII	29'	b
Light Plumbago Gray	L	61''''	ſ	Lyons Blue	ΙX	51	i
Light Porcelain Green	XXXIII	39"	_	Madder Blue	XLIII	53′′′	
Light Purple-Drab	XLV	1′′′′	b	*Madder Brown	XIII	3'	k
Light Purplish Gray	LIII	67'''''	b	Madder Violet	XXV	63'	k
Light Purplish Vinaceous	XXXXX	1′′′	el	*Magenta	XXVI	67'	_
Light Quaker Drab	LI	1''''	b	Mahogany Red	11	7	l:
Light Rosolane Purple	IVXX	69'	b	*Maize Yellow	(1)	19	ſ
Light Russet-Vinaceous	XXXXX	9′′′	b	*Malachite Green	XXXII	35"	b
Light Salmon-Orange	11	11	d	Mallow Pink	XII	67	1
Light Seal Brown	XXXIX	9'''	221	Mallow Purple	XII	67	b
Light Sky Blue	XX	47'	ſ	Manganese Violet	XXV	63'	
Light Soft Blue-Violet	XXIII	55'	b	Marguerite Yellow	XXX	23"	ſ
Light Squill Blue	XX	45'	el	*Marine Blue	VIII	45	2/2
Light Sulphate Green	XIX	39'	b	*Maroon	- 1	3	172
Light Terre Verte	XXXIII	41"	_	*Mars Brown	XV	13'	211
Light Turtle Green	XXXII	31"	d	Mars Orange	- 11	9	
Light Tyrian Blue		47"	_	Mars Violet	XXXVIII	71"	m
Light Varley's Gray	XLIX	57''''	b	Mars Yellow	111	15	i
Light Vinaceous-Cinnamon	XXIX	13"	d	Martius Yellow	111	23	1
Light Vinaceous-Drab	XLV	5''''	b	Massicot Yellow	IVX	21'	1
Light Vinaceous-Fawn	XL	13′′′	d	Mathews' Blue	XX	45'	_
Light Vinaceous-Gray	, L	69′′′′	ſ	Mathews' Purple	XXV	65'	_
Light Vinaceous-Lilac	XLIV	69′′′	d	*Mauve	XXV	63'	ь
Light Vinaceous-Purple	XLIV	65′′′	b	Mauvette	XXV	65'	ſ
Light Violet	X	59	1)	Mazarine Blue	IX	49	à
Light Violet-Blue	ıχ	53	"b	Meadow Green	VI	35	k
Light Violet-Gray	LII	59''''	ő	Medai Bronze	11)	19	1/2
Light Violet-Plumbeous	XLIX	53''''	d	Medici Blue		41′′′′	υ.
E-Site violet-Clothbeous	ALIX	33	"	Medici Diag	VEAIII	41	

COLOR NAME.		Color or hue Number.	ai	COLOR NAME.	<u>a</u>	Color or hue Number,	
	Plate.	ŠZ	Tone,		Płate	S 2	Tone,
							_
Methyl Blue	VIII	47	-	*Olive-Buff	XL	21′′′	\lambda
Methyl Green	XIX	41'	_	Olive-Citrine	XVI	21'	1116
Microcline Green	XIX	39'	1	*Olive-Gray	Ll	23′′′′′	b
Mignonette Green	XXXI	25''	i	*Olive-Green	IV	23	m
Mikado Brown	XXIX	13"	i	Olive Lake	XVI	21'	i
Mikado Orange	111	13	6	Olive-Ocher	XXX	21′′	_
Mineral Gray	XLVII	25''''	el	*Olive-Yellow	XXX	23"	_
Mineral Green	XAIII	31'	- 1	Olivine	XXXII	35"	d
Mineral Red	XXVII	1"	k	Olympic Blue	XX	47′	_
Montpellier Green		37"	-1	Onion-skin Pink	XXVIII	11"	b
Morocco Red	1	5	k	Ontario Violet	XXXVI	55′′	b
Motmot Blue	XX	43'	-4	Opaline Green	VII	37	./
Motmot Green	XVIII	35′		*Orange	- 11	15	
*Mouse Gray	L)	15''''	-	*Orange-Buff	111	15	d
*Mummy Brown	XV	17′	m	*Orange Chrome	JI.	11	_
Mulberry Purple	iX.	61	k:	Orange-Cinnamon	XXIX	13"	
Mustard Yellow	XVI	19'	b	Orange-Citrine	١٧	19	k.
Mytho Green	XLI	29'''	b	Orange-Pink	В	11	1
*Myrtle Green	VII	41	211	*Orange-Rufous	11	11	i
Naphthalene Violet		61′′	k	Orange-Vinaceous	XXVII	5″	el
Naphthalene Yellow	XVI	23′	1	Oriental Green	XVIII	33′	_
*Naples Yellow	XVI	19'	d	Orient Blue	XXXIV	45′′	_
Natal Brown	XL	13′′′	k	Orient Pink	11	9	1
Navy Blue	XXI	53′	m	Oural Green	XVIII	35′	1
Neropalin Blue	IIXX	49*	b	Ox-blood Red	1	1	1:
Neutral Gray	LIII		_	Oxide Blue	VIII	45	i
Neutral Red		71"	k.	Pale Amaranth Pink	IIX	69	1
Neuvider Green	VII	37	d	Pale Amparo Blue	IX	51	1
Neva Green	V	29	_	Pale Amparo Purple	XI	63	1
Niagara Green		41"	b	Pale Aniline Lilac	XXXV	53″	1
Nickel Green	IIIXXX	37" 33	k	*Pale Blue (Ethyl Blue)	VIII	45 39	1
		33 49''		Pale Blue-Green		55	1
Nigrosin Blue	XXXV	65'	n	Pale Blue-Violet	XXXVI	57″	d
*Nile Blue	XIX	41'		Pale Bluish Violet	X	57	ıl.
Nopal Red	^1^	3	i	Pale Brownish Drab	XLV	5""	d
*Ochraceous-Buff	χv	15′	b	Pale Brownish Vinaceous	XXXIX	3′′′	1
Ochraceous-Orange	χν	15'	0	Pale Cadet Blue	XXX	3 49'	ď
Ochraceous-Salmon	XV	13'	ъ	Pale Campanula Blue	XXIV	57 *	ıl.
Ochraceous-Tawny	XV	15'	ï	Pale Cendre Green	VI	35	ſ
Ocher Red	XXVII	5′′	6	Pale Cerulean Blue	VIII	45	ä
*Oil Green	^^V	27	k	Pale Chalcedony Yellow	XVII	25'	1
Oil Yellow	v	25	i	Pale Cinnamon-Pink	XXIX	13"	1
Old Gold	ΧVΙ	19'	i	Pale Congo Pink		7"	1
Old Rose	XIII	1'	b	Pale Drab-Gray	XLVI	17''''	1
Olivaceous Black (1)	XLVI	21''''	m	Pale Dull Glaucous-Blue	XLII	43"	ſ
Olivaceous Black (2)	XLVII	25''''	m	Pale Dull Green-Yellow	XVII	27'	r
Olivaceous Black (3)	77	23''''	m	Pale Ecru-Drab	XLVI	13""	1
*Olive	XXX	21"	111	Pate Flesh Color	XIV	7′	'n
Olive-Brown	XL	17'''	m.	Pale Fluorite Green	XXXII	33″	j
Ome Brown I	~~	.,		Take Habilite diceti	MMI	33	1

COLOR NAME.	Plate.	Color or hue Number.	Tone.	COLOR NAME.	Plate	Color or hue Number.	Tone.
Pale Forget-me-not Blue-	. XXII	51*	f	Pale Sulphate Green	XIX	39'	d
Pale Glass Green	. XXX	29"	j	Pale Tiber Green	XVIII	33'	1
Pale Glaucous-Blue	 XXXIV 	43"	ſ	Pale Turquoise Green	VII	41	ſ
Pale Glaucous-Green	· XXXIII	39"	5	Pale Turtle Green	HXXX	31"	ſ
Pale Grayish Blue	. XXI	49'	ſ	Pale Varley's Gray	XLIX	57''''	d
Pale Grayish Blue-Violet	. XXXV	51"	ſ	Pale Verbena Violet	XXXVI	55"	ſ
Pale Grayish Vinaceous		5′′′	f	Pale Veronese Green	XVIII	31'	ĵ
Pale Grayish Violet-Blue.	. XXIV	53*	d	Pale Vinaceous	XXVII	1"	1
Pale Greenish Yellow		25	ci	Pale Vinaceous-Drab	XLV	3""	d
Pale Green-Blue Gray		43''''	Ï	Pale Vinaceous-Fawn	ΧL	13′′′	1
Pale Green-Yellow		27	1	Pale Vinaceous-Lilac	XLIV	69""	
Pale Guil Gray		_	(10)	Pale Vinaceous-Pink		9"	ſ
Pale Hortense Violet		61	ſ	Pale Violet	X	59	d
Pale King's Blue		47*	1	Pale Violet-Blue	ίΧ	53	d
Pale Laelia Pink		67′′	ſ	Pale Violet-Gray	LII	59"""	d
Pale Lavender-Violet		61′	ſ	Pale Violet-Plumbeous	XLIX	53′′′′	ſ
Pale Lemon Yellow		23	ò	Pale Viridine Yellow	V	29	f
Pale Lilac		63"	ſ	Pale Windsor Blue	XXXV	49"	d
Pale Lobelia Violet		61"	ſ	Pale Wistaria Blue	XXIII	57'	1
Pale Lumiere Green		29'	1	Pale Wistaria Violet	HIXX	59'	1
Pale Mauve		63′	1	Pale Yellow-Green	VI	31	
Pale Mazarine Blue		49	ſ	Pale Yellow-Orange	111	15	ſ
		41""		Pallid Blue-Violet	X	55	ſ
Pale Medici Blue		47	f હો	Pallid Bluish Violet	x	57	
Pale Methyl Blue		15''''		Pallid Brownish Drab	XLV	5""	ſ
		49*		Pallid Grayish Violet-Blue	XXIV	53*	f f
Pale Neropalin Blue		49-	f d				
Pale Neutral Gray		41″		Pallid Methyl Blue Pallid Mouse Grav	VIII	47 15''''	1
Pale Niagara Green			ſ	l	LI		1
Pale Nile Blue		41′	ſ	Paliid Neutral Gray	LIII	1''''	ſ
Pale Ochraceous-Buff		15′	ſ	Pallid Purple-Drab	XLV	67''''	1
Pale Ochraceous-Salmon		13′	ſ	Pallid Purplish Gray	LIII	1''''	ſ
Pale Olive-Buff		21′′′	ſ	Pallid Quaker Drab	LI		ſ
Pale Olive-Gray		23′′′′′		Pallid Soft Blue-Violet	XXIII	55′	1
Pale Olivine		35′′	f	Pallid Vinaceous-Drab	XLV	3′′′′	ſ
Pale Orange-Yellow		17	1	Pallid Violet	X	59	- 1
Pale Payne's Gray		49′′′′	5	Pallid Violet-Blue	. IX	53	1
Pale Persian Lilac		69"	ſ	*Pansy Purple	XII	69	k
Pale Pinkish Buff		17"	f	Pansy Violet	ΧI	63	i
Pale Pinkish Cinnamon		15"	ſ	*Paris Blue	VIII	47	k
Pale Purple-Drab	_	1′′′′	d	*Paris Green	XVIII	35′	ь
Pale Purplish Gray		67''''		*Parrot Green	VI	31	k
Pale Purplish Vinaceous.		1′′′	ſ	Parula Blue	XLII	43′′′	
Pale Quaker Drab		1''''	•	Patent Blue	VIII	43	k
Pale Rhodonite Pink		71″	f	Payne's Gray	XLIX	49	_
Pale Rose-Purple		67′	f	Peach Red	ı	5	b
Pale Rosolane Purple		69'	d	Peacock Blue	VIII	43	i
Pale Russian Blue		43′′′	ſ	Peacock Green	VI	35	í
Pate Salmon Color	. XIV	9'	f	*Pea Green	XLVII	29''''	ъ
Tate Gaillion Colonia							
Pale Smoke Gray	. XLVI	21‴ 55′	ſ	*Pearl Blue	XXXV	49" 35""	ſ

COLOR NAME.	Plate.	Color or hue Number.	Tone.	COLOR NAME.	Plate	Color or hue Number.	Tone.
Pecan Brown	XXVIII	11"	i	Rhodonite Pink	XXXVIII	71"	d
Perilla Purple	XXXVII	65"	k	Rinnemann's Green	XVIII	31'	i
Persian Blue	XX	45'	ſ	Rivage Green	XVIII	31'	b
Persian LilacX	HIVXX	69"	ıı	Rocellin Purple	HIVXXX	71"	ь
Petunia Violet	XXV	65/	E	Roman Green	XVI	23'	7/8
Phenyl Blue	ΙX	53	_	Rood's Blue	IX	49	k
Phlox Pink	XI	65	ſ	Rood's Brown	XXVIII	11"	٨.
*Phlox Purple	XI	65	b	Rood's Lavender	XLIX	57''''	- 1
Picric Yellow	١V	23	d	Rood's Violet	ΧI	65	i
Pinard Yellow	IV	21	d	Rose Color	XII	71	6
*Pinkish Buff	XXIX	17"	d	Rose Doree	1	3	b
Pinkish Cinnamon	XXIX	15"	b	*Rose Pink	XiI	71	1
*Pinkish Vinaceous	IIVXX	5"	et	*Rose-Purple	IVXX	67'	el
Pistachio Green	XLI	33′′′		*Rose Red	XII	71	_
Pleroma Violet	XXV	61'	-	Rosolane Pink	XXVI	69'	J
Plumbago Blue	XLIII	53′′′	1	Rosolane Purple	XXVI	69'	-
Plumbago Gray	L	61''''	d	Roslyn Blue	X	57	۲.
Piumbago Slate	L	61""	i	*Royal Purple	X	59	i
*Plumbeous	LII	49''''	b	*Rufous	XIV	9,	_
Plumbeous-Black	LIL	49''''	972	*Russet	XV	13'	ŀ.
Plum Purple	XXIV	57	212	Russet-Vinaceous	XXXXX	9""	~
Pois Green	XLI	29′′′	i	Russian Blue	XLII	45""	et
*Pomegranate Purple	XII	71	i	Russian Green	XLII	37"	i
Porcelain Blue		43"	_	Saccardo's Olive	XVI	19'	m
Porcelain Green		39"	Ė	Saccardo's Slate		41''''	k
Pompeian Red	XIII	3′	Ĺ	Saccardo's Umber	XXIX	17"	k
*Primrose Yellow	XXX	23″	el	Saccardo's Violet		61"	_
Primuline Yellow	XVI	19′	_	Safrano Pink	11	7	1
*Prout's Brown	XV	15′	m	*Sage Green	XLVII	29′′′′	
*Prune Purple	Χi	63	m	Sailor Blue	XXI	53′	k
Prussian Blue	iX	49	m	*Salmon-Buff	XIV	11'	d
Prussian Green	XIX	41'	ŀ.	*Salmon Color	XIV	9′	d
Prusslan Red	XXVII	5" 3 3 ""	k	Salmon-Orange	11	11	b
Puritan Gray	XLVII	65	1	Salvia Blue	١X	49	b k
Purple (true)	XLV	1""	_	Sanford's Brown	1]	11 15″	~
Purple-Drab	LIII	67''''	_	*Sayal Brown*	XXIX	5	
		65"	_	Scarlet-Red	!	3	_
Purplish Lilac		1""	ıl	Scheele's Green	!	_	
Puralish Vinaceous	IV	23	b	Schoenfeld's Purple	V! XXVI	33 69′	į
Quaker Drab	·Li	1""		Seafoam Green	XXXI	27"	ſ
Rainette Green	XXXI	27"		Seafoam Yellow	XXXI	25"	
Ramier Blue	XLIII	57"		*Sea Green	XIX	41'	J
Raisin Black	XLIV	65′′′	1118	*Seal Brown	XXXIX	5///	711
Raisin Purole	XI	65	h:	Seashell Pink	XIV	11'	THE f
*Raw Sienna	111	17	6	*Sepia	XXIX	17"	111
*Raw Umber	131	17	112	Serpentine Green	XVI	23'	m k
	111	11	116	acibelline dicellinini	A V !	4.2	**
	XXX	23"	- 1,	Shamrock Green	VVVII	3311	- 4
Reed Yellow	XXX	23" 37"	- <u>b</u>	Shamrock Green	XXXII	33" 11"	i

COLOR NAME.	Plate.	Color or hue Number.	Tone.	COLOR NAME.	Plate	Color or hue Number.	Tone.
Skobeloff Green	VII	39	_	Tyrian Rose	IIX	69	_
Sky Blue	XX	47'	d	Tyrolite Green	117	39	b
Sky Gray	VIXXX	45"	ſ	Ultramarine Ash	XXII	49*	_
Slate-Black	LBI	_	(3)	*Ultramarine Blue	IX	49	i
Slate-Blue	XLIII	49""	i	Urania Blue	VXIV	53*	m
Slate Color	LIII		k:(4)	Vanderpoel's Blue	XX	47'	i
*Slate-Gray	LIII		i(5)	Vanderpoel's Green	VI	33	b
Slate-Olive	XLVII	29''''	i	Vanderpoel's Violet	XXXVI	55"	_
Slate-Purple	XLIV	65′′′	i	*Vandyke Brown	XXVIII	11"	772
Slate-Violet (1)	XLIII	57'''	i	Vandyke Red	XIII	1'	k
Slate-Violet (2)	XLIV	61′′′		Variscite Green	XIX	37'	a
*Smalt Blue	ĺΧ	53	i	Varley's Gray	XLIX	57''''	
Smoke Gray	XLVI	21''''	13	Varley's Green	IIIVX	31'	nı
Snuff Brown	XXIX	15"	k	Venetian Blue	XXII	47*	_
Soft Blue-Violet	IIIXX	55′	k	Venetian Pink	XIII	1'	ſ
Soft Bluish Violet	XXIII	57'		Venice Green	VII	41	ь
Sooty Black	LF	1′′′′	m	Verbena Violet	XXXVI	55"	d
Sorghum Brown	XXXIX	9′′′	i	*Verdigris Green	XIX	37'	_
Sorrento Green	VII	41	k	Vernonia Purple		69"	i
Spectrum Blue	IX	49	_	Verona Brown	XXIX	13"	Ŀ
Spectrum Red	1	1	_	Veronese Green	XVIII	31'	æ
Spectrum Violet	X	59	_	Vetiver Green	XLVII	25""	-
Spinach Green	V	29	m	Victoria Lake		1	7/6
Spinel Pink	XXVI	71'	ь	*Vinaceous	XXVII	1"	d
Spinel Red	XXVI	71′	-	Vinaceous-Brown	XXXIX	5′′′	i
Squill Blue	XX	45′	b	*Vinaceous-Buff	XL	17"	d
Store Green	XLII	37''' 35''''	,	*Vinaceous-Cinnamon	XXIX	13"	ь
Strawberry Pink	LH	5		Vinaceous-Drab Vinaceous-Fawn	XLV	5"" 13""	_
Straw Yellow	xvi	21'	d	Vinaceous-Gray	,L	69""	b
Strontian Yellow	XVI	23'	<i>\(l\)</i>	Vinaceous-Lavender	XLIV	65′′′	d
Sudan Brown	711	15	- k	Vinaceous-Lilac	XLIV	69"	b
Sulphate Green	XIX	39'		*Vinaceous-Pink		9"	ı
Sulphin Yellow	ΪV	21	i	Vinaceous-Purple (1)		67"	i
*Sulphur Yellow	v	25	ſ	Vinaceous-Purple (2)	XLIV	65′′′	
Taupe Brown	XLIV	69′′′	m	*Vinaceous-Rufous	XIV	7'	i
*Tawny	XV	13'	i	Vinaceous-Russet		7"	_
*Tawny-Olive	XXXIX	17"	i	Vinaceous-Slate	L	69""	i
Tea Green	XLVII	25''''	b	Vinaceous-Tawny	_	11"	_
Terra Cotta		7′′	_	Violet Carmine	XH	69	272
Terre Verte		41"	i	Violet-Gray	LII	59""	
Testaceous		9"	_	Violet-Plumbeous	XLIX	53''''	ь
Thulite Pink	XXV1	71'	d	Violet-Purple	XI	63	_
Tiber Green	XVIII	33′	d	Violet-Slate	XLIX	53""	έ
Tilleul Buff	XL.	17'''	ſ	Violet Ultramarine	X	57	i
Tourmaline Pink	HIVXXX	67′′	b	*Viridian Green	VII	37	í
Turquoise Green	VII	41	a	Viridine Green	VI	33	d
Turtle Green	XXXII	31"	b	Viridine Yellow	v	29	b
Tyrian Blue	VIXXX	47"	i	Vivid Green	VII	37	_
Tyrian Diec.							

COLOR NANE.	Plate.	Color or hue Number.	Tone.	COLOR NAME.	Plate.	Color or hue Number.	Tone.
*Walnut Brown	IIIVXX	9"	k.	*Wood Brown	XL	17′′′	_
Warbler Green	١V	23	k.	Xanthine Orange	111	13	1
Warm Blackish Brown	XXXIX	1′′′	m	Yale Blue	XX	47'	ь
Warm Buff	XV	17'	d	Yellow-Green	VI	31	
Warm Sepia	XXIX	13"	711	Yellowish Citrine	XVI	23'	ı
Water Green	XLI	25"	d	Yellowish Glaucous	XLI	25′′′	ſ
*Wax Yellow	XV)	21'	_	Yellowish Oil Green	V	25	Ý.
Wedgewood Blue	XXI	51'	1	Yellowish Olive	XXX	23"	ķ.
White	LIII‡	_	_	Yellow Ocher	XV	17'	_
Windsor Blue	XXXV	49"	i	Yew Green	XXXI	27"	211
Winter Green	XVIII	33'	i	Yvette Violet	XXXVI	55"	k
Wistaria Blue	IIIXX	57'	ь	Zinc Green	XIX	37'	i
Wistaria Violet	IIIXX	59'	h	Zinc Orange	XV	13′	-

[‡]Also the top horizontal row on all the other plates.

THE FOLLOWING COLORS REPRESENTED IN THE OLD "NOMEN-CLATURE OF COLORS" (1886) CANNOT BE MATCHED BY COLORS IN THE PRESENT WORK. THEY ARE INTERMEDIATES, EITHER AS TO HUE OR TONE (SOMETIMES BOTH), AND WOULD FALL IN UNCOLORED. SPACES, AS INDICATED BY THE NUMERALS AND LETTERS APPENDED TO EACH:—

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Azure Blue=48 " (see Plates VIII and IX).
Brownii Brown: Between 17" k and 17" i (see Plates XL and XLVI).
Built == 18" d (see Plates III and IV).
Burnt Curmine=71 i (Plate XII).
Canary Yellow: Between 23 b and 21' b (see Plates IV and XVI).
Chinese Orange=12 h (see Plates II and III).
Chrome Yellow=20 a (Plate IV).
Cohall Blue=48 slightly dull (see Plates VIII and IX).
Crimson-1 j (Plate 1).
French Blue=52 h (Plate IX).
Gallstone Yellow=19' h (Plate XVI).
Gamboge Yellow=20, slightly dull, or 21, slightly dull (Plate IV).
Geranium Red=3 a (Plate 1).
Heliotrope Purple: Between 65" b and 65" b (see Plates XLIV and L).
Indian Yellow-18 h or 18 slightly dull (Plate III). This color and Saffron Yellow
              are practically identical in many copies of the old "Nomenclature."
Luke Red=72 h (Plate XII).
Maronn Purple=72' i (Plate XXVI).
Ochraceous=16' h (Plate XV).
Ochraceous-Rufous=12' h (see Plates XIV and XV).
Ochre Yellow-18' (see Plates XV and XVI).
Orange-Ochraceous=.16 h (Plate III).
Orange Termilion=4, dull (Plate 1).
Orpiment Orange=11 h (Plate II).
Prach-blossom Pink=1 e (Plate I).
Poppy Red: between 3 and 5 h (Plate I).
Suffron Yellow-18 (see Plates III and IV).
Saturn Red = 11 a (Plate II).
Scarlet Vermilion -4, dull (Plate I).
Sevres Blue=46 h (Plate VIII).
Solferino = 67 h (Plate XII).
Tawny-thchraceons=14' h (Plate XV).
Turquoise Blue=44 h (Plate XX)
Verditer Blue: Between 43' and 43" b (see Plates XX and XXXIV).
Vermilion: Between 3 and 3' (see Plates I and XIII).
Violet=61 h (Plate XI).
Wine Purple=70 h (Plate XXVI).
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A FEW OF THE MODERN BOOKS ON THE SUBJECT OF COLOR WHICH THE AUTHOR OF THIS WORK HAS FOUND MOST USEFUL

Bradley, Milton, author of "Color in the Schoolroom" and "Color in the Kindergarden." — Elementary Color. With an Introduction by Henry Lafavour, Ph. D., Professor of Physics, Williams College. Milton Bradley and Co., Springfield, Mass. [1895]. Small 8vo., pp. [i]-iv, [1]-128; colored frontispiece ("miniature color charts made from the Bradley educational colored papers," showing 126 unnamed colors) and numerous figures in text.

The present writer frankly and gratefully acknowledges that he has learned more, and learned it more easily, from this little book, which is a model of conciseness and perspicuity, than from careful study of more elaborate and authoritative works on the subject. It is therefore most heartily recommended to the student as a preliminary, at least, to the study of more technical works on color.

Bradley, Milton.—The Evolution of a Practical System of Color Education based on Spectrum Standards. Milton Bradley Co., Springfield, Mass. Pamphlet, 8vo., pp. 8.

Bradley, Milton.—A Few Practical Suggestions relating to Color Standards and the Present Status of Elementary Color Instruction in the United States. Milton Bradley Co., Springfield, Mass. Pamphlet, small 8vo., pp. 16.

Bradley, Millon.—Some Criticisms of Popular Color Definitions, and Suggestions for a Better Color Nomenclature. Milton Bradley Co., Springfield, Mass., 1898. Pamphlet, 12mo., pp. 15.

Bradley, Milton.—The Bradley Color Scheme, with Suggestions to Teachers. Milton Bradley Co., Springfield, Mass. Pamphlet, 12mo., pp. 45.

Church, A. H., F. R. S., etc., Professor of Chemistry in the Royal Academy of Arts in London.—The Chemistry of Paints and Painting. Third edition, revised and enlarged. London: Seeley and Co. Small 8vo., pp. [i-vii] viii-xx, 1-355. An invaluable work which should be consulted by every painter.

Hurst, George H., F. C. S., etc.—Colour: A Handbook of the Theory of Colour. With ten coloured plates and seventy-two illustrations. London: Scott, Greenwood & Co., 1900., 8vo., 160 pp.

Rood, Ogden N.—Students' Text-book of Color; or Modern Chromatics, with applications to Art and Industry. New York: D. Appleton and Company, 1903. Small 8vo., pp. [i-v] vi-viii, [9] 10-329; 1 colored plate (frontispiece) and 130 original illustrations.

(One of the best technical works on the physics of color.)

Vanderpoel, Emily Noyes.—Color Problems. A Practical Manual for the Lay Student of Color. With one hundred and seventeen colored plates. Longmans, Green and Co., New York London and Bombay. 1903. Small 8vo., pp., [i-vi] vii-xv, [1-1] 3-137.

The colored plates of this excellent work illustrate the physics and psychology of color, color harmonies, and kindred subjects but have no relation to color nomenclature.

Jorgensen, Charles Julius.—The Mastery of Color. A simple and perfect color system, based upon the spectral colors, for educational and practical use in the Arts and Crafts. Published by the Author. Milwaukee, 1906. 8vo., 2 vols., one of text, the other of 22 loose colored plates contained in double box.

An exceedingly useful work for artists and decorators, but not adapted to the needs of science. The technical execution of the plates is exquisite and the colors very fine.

CAUTION!!!

Do Not Expose These Plates to the Light for a Longer Time Than Is Necessary.

THE pigments used in the preparation of these Plates are the most durable known, those which have been proven unstable having been, as far as possible, discarded. The latter include carmine and other cochineal lakes, colors of vegetable origin (as gamboge, violet carmine, indigo, etc.), and most of the aniline or coal tar dyes, though among the last are a considerable number which are really more permanent than several colors habitually used by artists. Certain colors in this work could not, however, possibly be reproduced except by the employment of pigments which are more or less sensitive to prolonged exposure to light, and hence this caution not to expose the plates unnecessarily.

(See Church: "The Chemistry of Paints and Painting," third edition, pages 257-263.)

建		Plate I
1. RED	3. O.R.	5. 00-R.
		10
Hermosa Pink	La France Pink	Shrimp Pink
a l		
Eosine Pink	*Geranium Pink	Strawberry Pink
6		
Begonia Rose	Rose Doree	Peach Réd
Spectrum Red	Scarlet-Red	*Scarlet
*Carmine	Nopal Red	Brazil Red
Ox-blood Red	Garnet Brown	Morocco Reid
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	Calla Green	Cerro Green	Spinach Green
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d Light Yellow-Green Viridine Green Light Cendre Green 6 Clear Yellow-Green Vanderpoel's Green Cendre Green

Yellow-Green *Emerald Green Night Green Calliste Green Scheele's Green Peacock Green *Grass Green *Parrot Green Meadow Green

Cedar Green Cossack Green Antique Green



49. BLUE	51. BV-6.	53. V-B.
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Mazarine Blue	Light Amparo Blue	Pale Violet-Blue
		W
Salvia Blue	Amparo Blue	Light Violet-Blue
Spectrum Blue	Bradley's Blue	Phenyl Blue
*Ultramarine Blue	Lyons Blue	*Smalt Blue
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Prussian"Blue	*Cyanine Blue	Azurite Blue

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67. V-R.	69. RV-R.	71. V-RR.
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ACCUPANTED TO	BAR SAR SEL	
Mallow Pink	Pale Amaranth Pink	Rose Pink
Light Mallow Purple	Amaranth Pink	Deep Rose Pink
Mallow Purple	Tyrian Pink	Rose Color
Rhodamine Purple	Tyrian Rose	*Rose Red
*Aster Purple	Amaranth Purple	*Pomegranate Pur
*Dahlia Purple	*Pansy Purple	Bordeaux
		2000
10 TO 10		
Blackish Red-Purple	Violet Carmine	Burnt Lake

THE PARTY.		Plate XI
1'. RED	3′. O-R.	5'. 00-R.
		The second
Venetian Pink	Chatenay Pink	Flesh-Pink
Alizarine Pink	Jasper Pink	Coral Pink
Old Rose	Light Jasper Red	Light Coral Red
Con Mac		
an an an an an an an an an an an an an a	Same of the same of	*Doral Reci
Eugenia Red	Jasper Red	Eoral Nett
Acajou Red	Pompeian Red	*Dragon's blood Re
Vandyke Red	*Madder Brown	Brick Red
Hay's Maroon	Diamine Brown	Hessian Brown

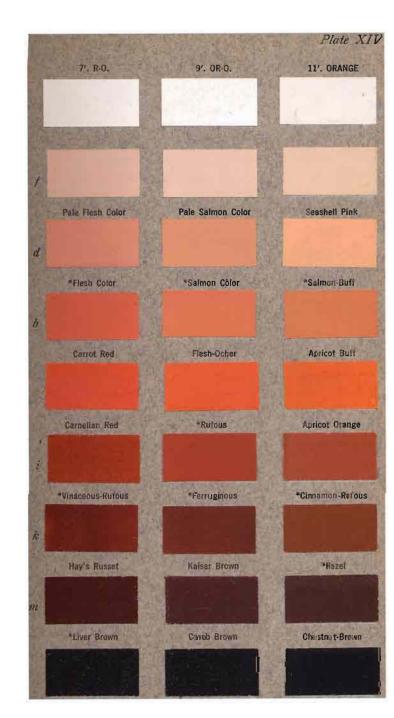




Plate XVI 19'. YO-Y. 21° 0-YY. 23'. YELLOW *Cream Color Massicot Yellow Naphthalene Yellow *Straw Yellow *Naples Yellow Barlum Yellow Mustard Yellow Amber Yellow *Citron Yellow Primuline Yellow *Wax Yellow Strontian Yellow Old Gold Olive Lake Yellowish Citrine Buffy Citrine Dall Offrine Serpentine Green Sacturdo's Olive Dlive-Citrige Roman Green

	THE REAL PROPERTY.	Plate XV
25'. YG-Y.	27'. G-Y.	29'. GG-Y.
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i i		
Chalcedony Yellow	Clear Dull Green-Yellow	Lumière Green
- H		
Bright Claicedony Yellow	Dull Green-Yellow	*Apple Green
Courge Green	Biscay Green	Light Bice Green
Light Hellebore Green	Light Elm Green	Bice Green
Hellebore Green	Eirn Green	Forest Green
(Course		70

EXECUTE OF		Plate XVII
31'. Y-G.	33′. GY-G.	35' GREEN
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	WITH THE REAL PROPERTY.		C. F. C. C. SANISA
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	Cobalt Green	Light Sulphate Green	*Beryl Green
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0	Zinc Green	Dark Sulphate Green	*Sea Green
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		Contract Name of Street
King's Blue	Neropalin Blue	Forget-me-not Blue
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Venetian Blue	Ultramarine Ash	Dull Violaceous Blue
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Jay Blue	Chapman's Blue	Grayish Violaceous Blue
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Gendarms Blue	Eton Blue	Deep Duil Violaceous Blue
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Hortense Blue	Dusky Blue	Indulin Blue

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55′. B-V.	57′. VB-Ý.	59'. VIOLET
THE RESERVE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE	S. S. S. S. S. S. S. S. S. S. S. S. S. S	The state of the last
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	Chicago Charles	Control of the last
Pallid Soft Blue-Violet	Pale Wistaria Blue	Pale Wistaria Violet
	A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH	
l		
Pale Soft Blue-Violet	Light Wistaria Blue	Light Wistaria Violet
Light Soft Blue-Violet	Wistaria Blue	Wistaria Violet
		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
Soit Blue-Violet	Soft Bluish Violet	Bradley's Violet
		A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR
i		
Deep Soft Blue-Violet	Deep Soft Bluish Violet	Dauphin's Violet
k		
Dark Soft Blue-Violet	Dark Soft Bluish Violet	Mane's Violet
n		
Dusky Violet-Blue (1)	Dusky Blue-Violet (1)	Dusky Violet

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61'. VR-V.	63'. R-V	65'. RR-V.
12 1/2 1/2 1/2 1/2		
Pale Lavender-Violet	Pale Mauve	Mauvette
Light Lavender-Violet	Light Mauve	*Lilac
Lavender-Violet	*Mauve	Chinese Violet
Pleroma Violet	Manganese Violet	Mathews' Purple
Haematoxylin Violet	Litho Purple	Petunia Violet
Anthracene Violet	Madder Violet	Nigrosin Violet
Fresh W		
Dark Anthracene Violet	Dark Madder Violet	Dark Nigrosin Violet
THE THE		1
		All the real or

WAR BERNEY	C. A. S.	Plate XXVI
67'. V-R.	69'. RV-R.	71'. V-RR.
是他从是是是对		The second
Pale Rose-Purple	Rosolane Pink	Cameo Pink
d		
*Rose-Purple	Pale Rosolane Purple	Thuilte Pink
b		
Liseran Purple	Light Rosolane Purple	Spinel Pink
*Magenta	Rosolane Purple	Spinel Red
Dull Magenta Purple	Schoenfeld's Purple	Indian Lake
k Links		
Dull Dark Purple	*Auricula Purple	Dahlia Cermine
m		
Dull Dusky Purple	Dusky Auricula Purple	Dark Maroon-Purple



The last	W. GETER	STATISTICS OF	Plate XXVIII
7	". R-D.	9". OR-0.	11". ORANGE
000			
Set 3	SERVICE TO	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
13			
Pale (Congo Pink	Pale Vinaceous-Pink	Shell Pink
a			
	Congo Pink	*Vinaceous-Pink	*Buff-Pink
6			
Warrier	W. Stranger		
Co	ngo Pink	Japan Rose	Onion-skin Pink
Ter	ra Cotta	Testaceous	Vinaceous-Tawny
	ia obta	1001303000	Willecton Tamiy
i			
Vinace	eous-Russet	Cacao Brown	Pecan Brown
k			
Can	ieo Brown	*Walnut Brown	Road's Brown
4			
*0	tiocolate	*Burnt Umber	*Vandyke Brown
1	57.15	Carrier .	





Mark Roll		Plate XX
25". YG-Y.	27". G-Y-	297°- GG-Y.
Sea-foam Yellow	Sea-foam Green	Pale Glass Gree
		OLA CALLE
Chartreuse Yellow	Deep Sea-foam Green	Glass Green
Citron Green	Chrysolite Green	Kildare Green
Lime Green	Deep Chrysolite Green	Absinthe Green
Mignonette Green	Rainette Green	Light Cress Gree
Kronberg's Green	Jade Green	Cress Green
tvy Green	Yew Green	Dark Cress Gree
and a little		

		Plate XXXI
31". Y-G.	33". GY-G.	35". GREEN
		-
Pale Turtle Green	Pale Fluorite Green	Pale Olivine
Light Turtle Green	Light Fluorite Green	Olivine
Turtle Green	Clear Fluorite Green	*Malachite Green
Deep Turtle Green	Fluorite Green	Deep Malachite Green
*Chromium Green	Shanrock Green	*French Green
ep Dull Yellow-Creen (1)	Deep Dull Yellow-Green (2)	Light Danube Green
ark Dull Yollow-Green	Empire Green	Danube Green
	211	

The state of	PANTA TOPE	Plate XXXIII
37″, GB-G.	39″. B-G.	41". BB-G.
ALL PARTY	14	
	1	
Committee of the same of		
Total Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the	The Local Street Land	
Lichen Green	Pale Glaucous-Green	Pale Niagara Green
d		
	Section Care	Light Miagara Green
Desp Lichen Green	*Glaucous Green	Light magnin ulder
8		
Rejane Green	Deep Glaucous-Green	Niegara Green
10		
Montpelller Green	Light Porcelain Green	Light Terre Verta
Jasper Green	Porcelain Green	*Terre_Verte
k		
Nickel Green	Dark Porcelain Green	Dark Terre Verte
m		
Dusky Green	Dusky Blue-Green	Dusky Bluish Green



SA STOREST VICE	10 Table 20 Table 1	Plate XXXV
49". BLUE	51": BV-B.	53". V-B.
f		
*Pearl Blue	Pale Grayish Blue-Violet	Pale Aniline Lilac
d		
Pale Windsor Blue	Light Grayish Blue-Violet	Aniline Lilac
b		
Light Windsor Blue	Grayish Blue-Violet (2)	Deep Aniline Lilac
Clear Windsor Blue	Dull Bluish Violet (2)	Dull Violet-Blue
,		
Windsor Blue	Deep Dull Bluish Violet (2)	Deep Dull Violat-Blue
k		
Acetin Blue	Dark Duff Bluish Violet (2)	Dark Dull Violet-Blue
m		
. Migrosin Blue	Diamin-Azo Biua	Dusky Dull Violet-Blue
Alternative Control		

No.		AND THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF T	Plate XXXV
P	55". B-V.	57". VB-V.	59". VIOLET
8			
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	Pale Verbena Violet	Pale Bluish Lavender	*Lavender
d			
	Verbena Violet	Bluish Lavender	Deep Lavender
3			
gr.	Ontario Violet	Light Dull Bluish Violet	Light Hyssop Violet
8			
Š	Vanderpoel's Violet	Dull Bluish Violet (3)	Hyssop Violet
ı	PER PER PER		-
ż			
	Dull Blue-Violet (2)	Deep Dull Bluish Violet (3)	Deep Hyssop Violet
è			
ı.	No.		
ř	Yveite Violet	Dark Dull Bluish Violet (3)	Dark Hyssop Violet
Z			
b	Dark Yverre Vinter	Dusky Duff Violet (1)	Dusky Dull Violet (2)
	ALC: NO.		Daily Dail Violet (2)

		Plate XXXV
61". VR-V.	637. R-V.	65". RR-V.
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Pale Lobelia Violet	Pale Lilac	Light Famish Litat
Light Lobelia Violet	Hay's Lilac	Purplish Lilac
Lobelia Violet	Ageratum Violet	Argyle Purple
		N. Company
Saccardo'stiViolet	Aconite Violet	Bishop's Purple
	Section 1	Light Perilla Purple
Līvīd Violet	Livid Purple	Light / emsa / urpi
- 8		
Maphthalene Violet	Deep Livid Purple	Perilla Purple
1		
Dark Naphthalene Violet	Dark Livid Purple	Dark Ferilla Purple
	STREET, SQUARE,	4

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67". V-R.	69". RV-R.	71", V-RR.
7.147		
The Little Hall	THE THE PARTY OF	Tar All Care
Pale Laelia Pink	Pale Persian Lilac	Pale Rhodonite Pin
Laelia Pink	Persian Lilac	Rhodenite Pink
Tourmaline Pink	Daphne Pink	Rocellin Purple
Eupatorium Purple	Daphne Red	Hellabore Red
Vinaceous-Purple	Vernonia: Purple	Deer, Hellebore Ro
4 1		21
ark. Viriaceous-Purple	Corinthian Purple	Neutral Red
*Indian Purple	Dark Corinthian Purple	Mars Violet
1		

NEW THE PARTY NA	(A) 与为心情思致。	Plate ANXIX
1/7. RED	577, 00-R.	9", OR:0.
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Pale Purplish Vinaceous	Pale Brownish Vinaceous	Pale Gravish Vinaceous
d		THE RESERVE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE
Light Purplish Vinaceous	Light Brownish Vinaceous	Light Grayish Vinaceous
8		
Purplish Vinaceous	Brownish Vinaceous	Light Russet-Vinaceous
Livid Brown	Deep Brownish Vinaceous	Russet-Vinaceous
Deep Livid Brown	Vinaceous-Brown	Solghum Brown
Park Livid Brown		
Dark Livid Stown	, Dark Vinaceous-Brown	Hay's Brown
m		
Warm Blackish Brown	*Seal Brown	Light Seal Brown
ATT OF		

		Plate XLI
25". YG-Y.	29'''. GG-Y-	33"". GY-G.
	No.	
建筑建筑建筑	ALE BUTTON	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
TO STORE THE PARTY OF	The second second	ANTONIO
Yellowish Glaucous	Glaucous	Greenish Glaucous
d		
Water Green	Corydalis Green	Deep Greenish Glavcous
8		
Light Grape Green	Mytho Green	Dark Greenish Glaucous
Grape Green	Asphodal Green	Pistacnio Green
Deep Grape Green	Pois Green	American Green
F. I		
k.		
Lincoln Green	Leaf Green	Dark American Green
m		
Dusky Olive-Green	Dusky Yellowish Green	Duil Blackish Green

49"". BLUE	53"". V.B	57", VB.V.
	THE RESERVE OF THE PERSON NAMED IN	CONT. Management
To Said Said Said	Constitution of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of th	THE PERSON NAMED IN
		The second second
*Lavender Gray	Plumbago Blue	Grayish Lavender
Lavender Gray	Flumbago blue	Stoyan Engineer
Endive Blue	Deep Plumhago Blue	Deep Grayinh Lavend
charte blog	See Armings and	
Dutch Blue	Dark Plumbago Blue	Dark Grayish Lavent
Deep Dutch Blue	Madder Blue	Ramier Blue
Slate-Blue	Deep Madder Blue	State-Violet (1)
Deep State-Blue	Dark Madder Blue	Dark State Violet ()
Dusky Slate-Blue	Dusky Violet-Blue (2)	Dusky State Viole
The real Property lies	The Real Property lies	



	对外的关系的	
1"". RED	5"", 00-R.	9"". OR-O.
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STATE OF THE PARTY OF	TWEET TOTAL	PARTY NAMED IN
CAN THE WAY	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	SCHOOL STATE OF SELECT
Pallid Purple-Drab	Pallid Vinaceous Drab	Pallid Brownish Dral
	To be a second of the	The same of the same
Pale Purple-Drab	Pale Vinaceous-Drab	Pale Brownish Drab
Light Purple-Drab	Light Vinaceous-Drab	Light Brownish Drai
Light Purple-Diau	Light Villaceous-Diab	Light brownsh tra
The state of		
Purple-Drab	Vineceous-Drab	Brownish Drab
1	3	
Dark Purple-Drab	Dark Vinaceous-Drab	Deep Brownish Dra
Dusky Brown	Dark Grayish Brown	
Dusky Brown	Dark Grayish Brown	Dusky Drab
Blackish Brown (1)	Blackish Brown (2)	Blackish Brown (3)



Plate XLVII 29"". GG-Y. 33"". GY-G. 25"". YG-Y. Light Mineral Gray Court Gray Puritan Gray d Mineral Gray Gnaphalium Green Light Calandine Green Celandine Green Tea Green *Pea Green Artemisia Green Vetiver Green *Sage Green i Andover Green State-Olive Lily Green k Deep State-Olive Dark Ivy Green Deep State-Green Dull Greenish Black (2) Olivaceous Black (2) Dull Greenish Black (1)

	AL DELLA	Plate XLVII
37"", GB-G.	41″″. BB-G.	45"". BG-B.
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- 0		
THE REAL PROPERTY.	ACUS STEELS	THE RESERVE THE PERSON NAMED IN
		B
Glaucous-Gray	Pale Medici Blue	Pale Green-Blue Gray
Deep Glaucous-Gray	Light Medici Blue	Clear Green-Blue Gray
Dark Glaucous-Gray	Medici Blue	Deep Green-Blue Gray
Grayish Blue-Green	Deep Medici Blue	Dark Green-Blue Gray
arcolan size arcol	Doop model date	Dark Green Side Gray
Deep Crayish Blue-Green	Dark Medici Blue	Green-Blue Slate
CONTRACTOR OF THE PARTY OF	Control of the last	
Dark Grayish Blue-Green	Saccardo's State	Dark Green-Blue Slate
	Name and Address of the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the	
Graenish Slate-Black	Dull Blue-Green Black	Bluisn Slate-Black
1 1 1 1 1 1		100

Plate XLIX 49"". BEUE 53""4 V-B. 57"". VB-V. Pale Payne's Gray Pale Violet-Plumbeous Rood's Lavender Light Payne's Gray Light Violet-Plumbeous Pale Varley's Gray Clear Payne's Gray Violet-Plumbeaus Light Varley's Gray Payne's Grey Deep Violet-Plumbeous Varley's Gray Deep Payne's Gray Violet-State Deep Varley's Gray k Dark Violet-Slate Dark Payne's Gray Dark Varley's Gray Bluish Black Dull Violst-Black (2) Bine-Violet Black

500		Plate
1'''' RED	15"". Y-0.	23"": YELLOW
and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th		Name of Street, or other Persons
	35-31-16	
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		- September
Pallid Quaker Drab	Pallid Mouse Gray	Pale Olive-Gray
	Charles and the second	
£		
Pale Quaker Drah	Pale Mouse Gray	Light Olive-Gray
Light Quaker Drab	Light Mouse Gray	*Olive-Gray
Name of Street,		
2000		
Quaker Dreb	*Mouse Gray	Deep Olive-Gray
A PROPERTY.		
Deep Quaker Drab	Deep Mouse Gray	Dark Olive-Gray
Dark Quaker Drab	Dark Mouse Gray	fron Gray
Sooty Black	Blackish Mouse Gray	Olivaceous Black

*1. Black

*2. Slate-Black

Black