chroma, and color values common to the type.

§ 29.3011 Color intensity.
The varying degree of saturation or chroma. Color intensity as applied to tobacco describes the strength or weakness of a specific color or hue. It is applicable to all colors except variegated. Color intensity is reversed in its application to grades of greenish and green tobaccos and is omitted from these grade specifications. (See Elements of quality.)

§ 29.3012 Color symbols.
As applied to Burley, single color symbols are as follows: L—buff, F—tan, R—red, D—dark red, K—variegated, M—mixed color, V—greenish, and G—green.

§ 29.3013 Combination color symbols.
As applied to Burley, combination color symbols are as follows: FL—tannish buff, FR—tannish red, VF—greenish tan, VR—greenish red, GF—green tan, and GR—green red. (See rules 17 and 18.)

§ 29.3014 Condition.
The state of tobacco which results from the method of preparation or from the degree of fermentation. Words used to describe the condition of tobacco are as follows: Undried, air-dried, steam-dried, sweating, sweated, and aged. Burley is air-dried or steam-dried for storage and aging.

§ 29.3015 Crude.
A subdegree of maturity. Crude leaves are usually hard and slick as a result of extreme immaturity. A similar condition may result from sunburn or sunscald. Any leaf which is crude to the extent of 20 percent of its leaf surface may be described as crude. (See Rule 19.)

§ 29.3016 Cured.
Tobacco dried of its sap by either natural or artificial processes.

§ 29.3017 Damage.
The effect of mold, must, rot, black rot, or other fungous or bacterial diseases which attack tobacco in its cured state. Tobacco having the odor of mold, must, or rot is considered damaged. (See Rule 23.)

§ 29.3018 Dark red color (D).
A dark reddish brown.

§ 29.3019 Dirty.
The state of tobacco containing an abnormal amount of dirt or sand, or tobacco to which additional quantities of dirt or sand have been added. (See Rule 23.)

§ 29.3020 Elements of quality.
Elements of quality and the degrees used in the specifications of the official standard grades of Burley, Types 31 and 93, are shown in §29.3101. Words have been selected to describe the degrees of each element. Some of the words are almost synonymous in their meaning, yet, they are sufficiently different to represent steps within the range of the elements of quality to which they are applied.

§ 29.3021 Fiber.
The term applied to the veins in a tobacco leaf. The large central vein is called the midrib or stem. The smaller lateral and cross veins are considered from the standpoint of size and color.