§ 29.1163 Smoking Leaf (H Group).

This group consists of leaves normally grown at or above the midportion of the stalk. Leaves of the H group show a high degree of maturity, more open leaf structure in relation to the B Group, and a material amount of injury characteristic of very ripe leaf tobacco.

Grades, Grade Names, Minimum Specifications, and Tolerances

H3F—Good Quality Orange Smoking Leaf
Immature, open leaf structure, medium body, lean in oil, strong color intensity, normal width, 16 inches or over in length. Uniformity, 80 percent; injury tolerance, 15 percent.

H4F—Fair Quality Orange Smoking Leaf
Immature, open leaf structure, fleshy, normal width, 16 inches or over in length. Uniformity, 70 percent; injury tolerance 20 percent, of which not over 5 percent may be waste.

H5G—Low Quality Green Red Leaf
Immature, tight leaf structure, heavy, lean in oil, stringy. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

H6G—Poor Quality Green Variegated Leaf
Immature, tight leaf structure, heavy, lean in oil, stringy. Uniformity, 70 percent; injury tolerance 40 percent, of which not over 20 percent may be waste.

H5GR—Low Quality Green Variegated Leaf
Immature, tight leaf structure, heavy, lean in oil, stringy. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

H6GR—Poor Quality Green Variegated Leaf
Immature, tight leaf structure, heavy, lean in oil, stringy. Uniformity, 70 percent; injury tolerance 40 percent, of which not over 20 percent may be waste.

H5GG—Low Quality Gray Green Leaf
Immature, tight leaf structure, heavy, lean in oil, stringy. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.
Mellow, open leaf structure, medium body, lean in oil, moderate color intensity, normal width. Uniformity, 70 percent; injury tolerance 20 percent, of which not over 5 percent may be waste.

H5F—Low Quality Orange Smoking Leaf
Mellow, open leaf structure, medium body, lean in oil, weak color intensity, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

H6F—Poor Quality Orange Smoking Leaf
Mellow, open leaf structure, medium body, lean in oil, weak color intensity, stringy. Uniformity, 70 percent; injury tolerance 40 percent, of which not over 20 percent may be waste.

H4FR—Fair Quality Orange Red Smoking Leaf
Mellow, open leaf structure, fleshy, lean in oil, moderate color intensity, normal width. Uniformity, 70 percent; injury tolerance 20 percent, of which not over 5 percent may be waste.

H5FR—Low Quality Orange Red Smoking Leaf
Mellow, open leaf structure, fleshy, lean in oil, weak color intensity, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

H6FFR—Poor Quality Orange Red Smoking Leaf
Mellow, open leaf structure, medium body, lean in oil, weak color intensity, stringy. Uniformity, 70 percent; injury tolerance 40 percent, of which not over 20 percent may be waste.

H4K—Fair Quality Variegated Smoking Leaf
Mellow, open leaf structure, medium body, lean in oil, moderate color intensity, normal width. Uniformity, 70 percent; injury tolerance 20 percent, of which not over 5 percent may be waste.

H5K—Low Quality Variegated Smoking Leaf
Mellow, open leaf structure, medium body, lean in oil, weak color intensity, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

H6K—Poor Quality Variegated Smoking Leaf
Mellow, open leaf structure, medium body, lean in oil, weak color intensity, stringy. Uniformity, 70 percent; injury tolerance 40 percent, of which not over 20 percent may be waste.


§ 29.1164 Cutters (C Group).

This group consists of leaves normally grown at or just below the midportion of the stalk. Leaves of the C group have a tendency to roll con-