

**from a large round bale)**

## **Field Crops**

### **(Section 1)**

#### **Corn**

1. Largest Ear, any variety - 1 ear (\$12, \$8 and 4\$ Premiums)
2. White Corn - 10 ears
3. Yellow Corn - 10 ears
4. Indian Corn (multi-color) - 10 ears
5. Colored Corn (solid color) - 10 ears
6. White Corn - 3 stalks
7. Yellow Corn - 3 stalks
8. Popcorn, standard - 5 ears
9. Popcorn, colored - 5 ears
10. Colored Corn-10 ears-1 color

### **(Section 2)**

#### **Cotton (One Stalk)**

1. Conventional Varieties
2. Herbicide-Resistant Varieties
3. Bt Varieties
4. Stacked Gene, Herbicide-Resistant Plus Bt Varieties.

### **(Section 3)**

#### **Tobacco (One Stalk)**

1. Va 509
2. Tennessee 90
3. Kentucky 14 X L8
4. Ky 200
5. KY 204
6. Any Other Variety

### **(Section 4)**

#### **Forage and Straw**

**\*Hay\***

**(Must be one block from a small square bale or an equal amount**

1. Alfalfa
2. Annual Grass (Includes Sudans & Millets)
3. Fescue
4. Lespedeza, Annual
5. Mixed
6. Orchard grass
7. Bermuda grass
8. Red Clover & Grass
9. Small grain
10. Soybean
11. Any other variety

#### **Straw**

12. Small grain

#### **Silage or Haylage**

**2 Gallons (Must be sealed in a 2 Gallon plastic bag)**

13. Corn
14. Grass (includes small grain)
15. Other

### **(Section 6)**

#### **Miscellaneous Seed and Feed Crops**

1. Fescue Seed - 1 qt. fruit jar
2. Grain Sorghum Seed - 1 qt. fruit jar
3. Sweet Sorghum - 3 stalks
4. Soybean, seed - 1 qt. fruit jar
5. Wheat, seed -1 qt. fruit jar
6. Grain Sorghum, 3 stalks
7. Soybeans, early variety - 3 stalks
8. Soybeans, medium variety - 3 stalks
9. Soybeans, late variety - 3 stalks
10. Sunflower, Any Variety, Small
11. Sunflower, Any Variety, Large
12. Sunflower, Largest (\$12, \$8 and \$4 Premiums)