## **DEPARTMENT 13**

## **Vegetables**

- 1. In selecting vegetables for exhibition, chooses such specimens that would bring the highest market prices. Do not select the largest; select medium size specimens. Avoid mixing varieties.
- 2. These factors are generally used by an expert vegetable judge:
  - a. Trueness to variety type. Pick the specimens from one variety.
  - b. Uniformity in size, shape and color.
  - c. Pick out a perfect specimen; then select others as similar to it is possible. Never mix specimens or varying maturities.
  - d. Protect from dirt, disease, infection and mechanical damage. Select specimens that are perfect and show no blemishes of any kind.
  - e. Condition and maturity. Be sure exhibits are of high quality.
  - f. Potatoes should not be washed. Remove soil using a soft cloth or brush.
  - g. Tomatoes should have stems removed, Carrots, beets, etc. should have tops (leaves) removed leaving about two inches of stems.
- 3. Read premium material. Carefully follow all rules and regulations. If an entry calls for five specimens, exhibit that number; do not enter four or six. Your exhibit will be disqualified for having a number of specimens other than that stipulated.

## Class

- 1 Beans, Dry Shelled one pint
  - A. Edible Soybeans
  - B. Horticultural
  - C. Kidney
  - D. Lima
  - E. Marrowfat
  - F. Pea or Navy
- 2 Beans, Green Shelled one pint
  - A. Edible Soybeans
  - B. Horticultural
  - C. Large seeded limas
  - D. Small seeded limas

- 3 Beans, Horticultural one pint
  - A. Bush types
  - B. Pole types
- 4 Beans, Lima
  - A. Large seeded
  - B. Pole Limas
  - C. Small seeded
  - D. Potted
- 5 Beans, Snap, Bush Types one pint
  - A. Flat green pods
  - B. Flat wax pods
  - C. Round green pods
  - D. Round wax pods
- 6 Beans, Snap, Pole types one pint
  - A. Flat green pods
  - B. Rounds green pods
  - C. Round yellow pods
  - D. Flat yellow pods
- 7 Beets five specimens, topped
  - A. Globe shaped
  - B. Half long
  - C. Long Lutz types
  - D. Mangels
- 8 Broccoli one large head
- 9 Brussel Sprouts one pint
- 10 Cabbage one head
  - A. Chinese types
  - B. Early Pointed
  - C. Danish Ballhead types
  - D. Domestic Round
  - E. Flat types
  - F. Red types
  - G. Savoy types
- 11 Carrots five roots, topped
  - A. Half long pointed
  - B. Half long stump rooted
  - C. Long

12	A. F	er - one head Purple types White types
13	Α. (	ne plant in soil Green types, Fordhook Pascal Yellow types, Fordhook Pascal
14	A. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	eet - 5 ears, husks on White hybrids Yellow hybrids Other types
15	A. F B. F C. S	rs - five specimens Pickling, under 3" Pickling, 3" to 5" Slicing, over 5" Burpling Cucumbers
16	Eggplant - one specimen	
17	A. E	one plant in soil Broad leaved Green curled
18	Garlic - one bulb	
19	Horseradish - 3 roots, 1" minimum	
20	Kale - one plant in soil	
21	Kohlrabi - one plant in soil	
22	Leek - five stalks	
23	A. E. B. C	one plant in soil Butter head types Crisp head types eaf types

24 Mushrooms - one pint Button A. B. Large 25 Muskmelon (Cantaloupe) - one Large types, 6" or more Small types B. 26 Okra - five specimens 27 Onions, bulbs - five specimens, mature for storage Bottle A. Red Flat B. C. Red Globe D. Sweet Spanish type White Flat E. F. White Globe G. Yellow Flat H. Yellow Globe 28 Onions, bulbing - four specimens Green bunching A. 29 Onion sets - one point, mature for storage Multiplier B. Red White C. D. Yellow 30 Parsley - two bunches Curled type Α. B. Plain type 31 Parsley, root - 5 with tops A. Hamburg or Turnip 32 Parsnips - 5 specimens, tops off

33

Peas - one pint

Green shelled

Pods

A.

B.

34 Peppers, Hot - 5 specimens Long type Round type В. C. Small type Peppers, Pimento - 5 specimens 35 A. Green Red B. 36 Peppers, Sweet - Bell or Bullnose shape - 5 specimens A. Green B. Red C. Yellow 37 Peppers, Sweet, thin-fleshed - 5 specimens Green A. Red В. C. Yellow 38 Potatoes - 5 tubers Chippewa A. B. Irish Cobbler C. Katahdin Kennebec D. E. Norland F. Russet - Rural G. Sebago H. Superior I, Red Pontiac J. Purple 39 Potatoes, Sweet - 5 specimens 40 **Pumpkins** Connecticut, Field - 1 A. B. Small Sugar, Pie - 1 C. Winter Neck, Cushaw - 1

D.

B.

Radishes, Summer - 5 specimens A. Small Round

White Icicle

41

Largest Field Pumpkin - specify weight on entry card

- 42 Radishes, Winter 5 specimens
  - A. Black
  - B. White
- 43 Rhubarb, Any Variety three stalks, tied together
- 44 Rutabagas, Any Variety three specimens, topped
- 45 Squash, Summer Types 1
  - A. Bush Scallop Patty Pan
  - B. Cocozelle
  - C. Crookneck
  - D. Straightneck
  - E. Green Zucchini
  - F. Yellow Zucchini
- 46 Squash, Winter Types, Large 1
  - A. Acorn Table Queen
    - I. Green
    - 2. Yellow
  - B. Boston Marrow or Delicious
  - C. Buttercup
  - D. Butternut
  - E. Hubbard
  - F. Mammoth Sweet types
  - G. Largest Single Squash specify weight on entry card
- 47 Swiss Chard, Any Variety one stalk in soil
- 48 Tomatoes, Large Fruited 5
  - A. Italian
  - B. Green
  - C. Pink
  - D. Red
  - E. Yellow
- 49 Tomatoes, Small Fruited Red and Yellow
  - A. Cherry, 10 specimens or five clusters
  - B. Husk Tomato or Ground Cherry one quart
  - C. Pear Shaped 10 specimens
  - D. Plum Shaped 10 specimens
- 50 Turnips three specimens

51 Watercress, Any Variety, one bunch in water 52 Watermelon - one specimen Largest single watermelon A. B. Midget types C. Oblong shape D. Round or oval shape 53 Home Garden, 10 or more kinds of vegetables, not less than three specimens of each kind 54 Market Basket, 5 or more kinds of vegetables, attractively displayed 55 Commercial - Best Display by a commercial grower - ten square feet of display area 56 Gourds A. Mixed - 5 specimens B. One variety - 5 specimens Collection - six or more kinds, attractively displayed - unlimited number of specimens C. 57 Herbs A. Dill B. Mint C. Any other 58 Vegetable Freaks 59 Any other vegetable worthy of exhibition