

# DEPARTMENT 9 – OPEN FARM PRODUCE

Superintendent – Jennifer DeMoy (677-5410)

Judging on Monday, August 24, 2009 @ 2:30pm

**Entry Fee for Sections 1 – 30 is: \$.50 per entry**  
**Entry Fee for Sections 31 – 33 is: \$5.00 per entry**

## Rules and Regulations:

1. Exhibitors may enter only **one (1) entry per class.**
2. **All exhibits must be in place by 2:00pm on Monday, August 24, 2009.** No exhibits removed until **7:00am Monday, August 31, 2009** & must be removed by **6:00pm Monday, August 31, 2009.**
3. All exhibits must be of market size and quality.
4. **EXHIBITORS MAY REFRESH ENTRIES MIDWEEK, IF DESIRED.**
5. Exhibits may be disqualified or marked down if they do not meet standards for the specific exhibits.
6. Examples of disqualifications:
  - a. Not clean, soil on specimen
  - b. Excessive damage from insects, disease, mechanical injury or sunburn.
  - c. Wrong number of specimens in the display
  - d. Definite lack of characteristics for the variety or type to be exhibited
  - e. Variety name not stated on entry card
7. First year exhibitors are encouraged to enter Section 9, Class 1. No entry fee.

NOTE: For security reasons, there must be an adult present to supervise the Flowers/Farm Produce Display. Each adult exhibitor will be asked to volunteer for at least (1) 3-hour shift during fair. Time may be scheduled with the show superintendents prior to the fair, or a scheduling sheet will be available during fair week.

**Awards for Sections 1 – 30:      First \$5.00      Second \$3.00      Third \$2.00**

## SECTION 1 — BEANS - 10 Pods

Each variety must be labeled by exhibitor. "Specimens should be of uniform shape & size."

- | <i>Class No.</i>                        | <i>Class No.</i>    | <i>Class No.</i>    |
|---|---------------------|---------------------|
| 1. <b>Green</b> , round or flat podded  | 3. <b>Bush</b>      | 5. <b>Cranberry</b> |
| 2. <b>Yellow</b> , round or flat podded | 4. <b>Pole Lima</b> |                     |

## SECTION 2 — BEETS

- | <i>Class No.</i>                         | <i>Class No.</i>                          | <i>Class No.</i>                           |
|--|---|--|
| 1. <b>Red Globe type</b> , 3 -- tops off | 2. <b>Long smooth type</b> , 3 --tops off | 3. <b>Stock Mangle type</b> , 3 --tops off |

## SECTION 3 — CABBAGE -1 head, with some outer leaves left on

- | <i>Class No.</i> | <i>Class No.</i>                          |
|------------------|---|
| 1. <b>Green</b>  | 3. <b>Chinese</b>                         |
| 2. <b>Purple</b> | 4. <b>Brussel Sprouts</b> , 10 on a plate |

## SECTION 4 — CARROTS 3 – tops off

- | <i>Class No.</i>       | <i>Class No.</i>         |
|------------------------|--------------------------|
| 1. <b>Danvers type</b> | 3. <b>Chantenay type</b> |
| 2. <b>Nantes type</b>  |                          |

## SECTION 5 — CAULIFLOWER 1 head

- | <i>Class No.</i> | <i>Class No.</i> |
|------------------|------------------|
| 1. <b>White</b>  | 2. <b>Purple</b> |

## SECTION 6 — CUCUMBERS

- | <i>Class No.</i>   | <i>Class No.</i>                                       |
|--|--|
| 1. <b>Any slicing variety</b> , 3 specimens                  | 3. <b>Any pickling variety over 2 ½"</b> , 6 specimens |
| 2. <b>Any pickling variety</b> , 2 ½" or under – 6 specimens |  |

## SECTION 7 — CELERY 1 plant

- Class No.*  
1. **Any variety**

## SECTION 8 — EGGPLANT 1 specimen

- Class No.*  
1. **Any variety**

**SECTION 9 — LETTUCE** 1 plant — some outer leaves left on

**Class No.**

1. Head, any variety

**Class No.**

2. Leaf, any variety

**SECTION 10 — ONIONS** 3 — not peeled, trim tops to 1"

**Class No.**

1. Any white type
2. Any yellow type

**Class No.**

3. Any red type
4. White Spanish

**Class No.**

5. Yellow Spanish
6. Multiplier

**SECTION 11 — PEAS** 10 pods

**Class No.**

1. Any variety

**SECTION 12 — PEPPERS** 3

**Class No.**

1. Sweet, any variety

**Class No.**

2. Hot, any variety

**SECTION 13 — RUTABAGA** 1 specimen — tops off

**Class No.**

1. Any variety

**SECTION 14 — RADISHES** 1 bunch of a least 10

**Class No.**

1. Any Globe variety

**Class No.**

2. Any Icicle variety

**SECTION 15 — CHARD** 1 plant — roots off

**Class No.**

1. Ruby Chard

**Class No.**

2. Swiss Chard

**SECTION 16 — TOMATOES** 3 -- no stems

**Class No.**

1. Any red variety, regular
2. Any yellow variety
3. Cherry Tomatoes, less than 1"

**Class No.**

4. Cherry Tomatoes, lg. over 1"
5. Plum Tomatoes
6. Grape Tomatoes

**Class No.**

7. Heirloom Tomatoes
8. Other Colored Tomato -  
(other than yellow & red)

**SECTION 17 — TURNIPS** 3 - tops off

**Class No.**

1. Any variety

**SECTION 18 — CORN** 3 ears, husks on, 1 side stripped, trim shank

**Class No.**

1. Sweet White, any variety  
attached
2. Sweet Yellow, any variety

**Class No.**

3. Sweet Bicolor, any variety
4. Indian Corn, husked with husks attached

**Class No.**

5. Popcorn, husked with husks

**SECTION 19 — MUSKMELONS** 1 Specimen

**Class No.**

1. Burbee Hybrid
2. Saticoy

**Class No.**

3. Delicious
4. Gold Star

**Class No.**

5. Other

**SECTION 20 — WATERMELONS** 1 specimen

**Class No.**

1. Any Red Flesh type

**Class No.**

2. Any Yellow Flesh type

**Class No.**

3. Any small icebox type

**SECTION 21 — WINTER SQUASH** 1 specimen

**Class No.**

1. Hubbard type
2. Marrow type

**Class No.**

3. Butternut
4. Buttercup

**Class No.**

5. Royal Acorn

## **SECTION 22 — SUMMER SQUASH** *2 specimens not over 10"*

### ***Class No.***

1. Yellow Crookneck
2. Long White Marrow

### ***Class No.***

3. Zucchini
4. Yellow Hybrid Straightneck

## **SECTION 23 — PUMPKIN** *1 specimen*

### ***Class No.***

1. Pie type, *any variety*
2. Field type, *any variety*

### ***Class No.***

3. Largest Pumpkin
4. Other

## **SECTION 24 — MISCELLANEOUS VEGETABLES**

### ***Class No.***

1. Parsnips, *3— tops off*
2. Rhubarb, *5 spikes*
3. Spinach, *Savoy type*
4. Spinach, *New Zealand type*
5. Broccoli, *1 head*
6. Endive, *1 plant*
7. Garlic, *5 bulbs*

### ***Class No.***

8. Horse Radish, *3 roots (crown of plant on)*
9. Kohl Rabi, *1 plant*
10. Leeks, *5 shanks*
11. Peanuts, *1 vine*
12. Collection of Ornamental Gourds, *at least 10 varieties, provide display containers*
13. Collection of 10 Vegetables, *10 different varieties - must identify each, provide display containers*

## **SECTION 25 — HERBS — CULINARY**

### **Rules & Regulations:**

1. All individual herbs will be 5 specimens in water.
2. Varieties must be labeled.
3. The "Collection of 5 different herbs" will be shown in a pot, bucket, basket, or window box.
4. See General Rules for Department.

### ***Class No.***

1. Marjoram
2. Dill-mature seed head
3. Basil
4. Rosemary

### ***Class No.***

5. Oregano
6. Lavender
7. Coriander
8. Sage

### ***Class No.***

9. Thyme
10. Tarragon
11. Parsley, *1 plant – roots off*
12. Collection of 5 different herbs, *In container, roots on & planted*

## **SECTION 26 — POTATOES** *1 Plate of 5 tubers, each variety labeled.*

### ***Class No.***

1. Yukon Gold
2. Green Mountain
3. Russet Rural type
4. Burbank type
5. Sebago

### ***Class No.***

6. Superior
7. Chippewa
8. Katahdin
9. Rose type
10. Kennebec

### ***Class No.***

11. Sweet Potato, *1 vine*
12. Largest Potato
13. Rosa Potato
14. Blue Potato

## **SECTION 27 — GRAINS**

All exhibits in this division must have been grown on the farm by the exhibitor and matured in the last 12 months.

### ***Class No.***

1. Corn, 5 ears, Dent-husked

## **SECTION 28 — HAY CLASSES** *6-10 inch section of Field Bale, cured to 30% moisture or less*

### **FIRST CUTTING**

#### ***Class No.***

1. Alfalfa
2. Any Clover
3. Any other Legume
4. Timothy

#### ***Class No.***

5. Broome
6. Any other Non-legume
7. Mixed

### **SECOND CUTTING**

#### ***Class No.***

8. Alfalfa
9. Any Clover
10. Trefoil
11. Any other Legume

### **THIRD CUTTING**

#### ***Class No.***

12. Any Clover
13. Alfalfa
14. Any other Legume

## **SECTION 29 — HONEY AND HONEY PRODUCTS**

### ***Class No.***

1. White Honey, *in a glass jar*
2. Buckwheat Honey, *in a glass jar*
3. Amber Honey, *in a glass jar*
4. Creamed Honey, *in a glass jar*
5. Royal Jelly, *in a glass jar*

### ***Class No.***

6. White Comb Honey, *2 sections of comb*
7. Amber Comb Honey, *2 sections of comb*
8. Buckwheat Comb Honey, *2 sections of comb*
9. Unbleached Wax, *2 one-pound cakes of wax*

## **SECTION 30 - ODDITIES IN AGRICULTURE**

This covers any odd, unique or unusual homegrown plant material - vegetable, fruit, flower, tree, or shrub.

### ***Class No.***

1. **Plant material that has grown that way naturally**, such as: vegetable showing human facial characteristics; twig grown in the shape of something unusual; unusually colored fruit or vegetable, such as a white tomato...
2. **Plant material that has grown that way because it was manipulated by a human**, such as: vegetable or fruit with initials grown into its skin; twig grown around something.
3. **Vegetable Sculpture**, a combination of vegetables used to make a replica of human, animal or artistic sculpture. At least 3 different vegetables must be used.
4. **Biggest Vegetable**, any vegetable other than pumpkin, which has grown to an unusually large size.
5. **Garden Artifacts**, most unusual item that has been unearthed while gardening.

**Awards for Sections 31 – 33: First \$50.00 Second \$30.00 Third \$20.00**

## **SECTION 31 — DISPLAY OF LIVE BEES**

### ***Class No.***

1. **One Frame Exhibit of Live Italian Bees**
2. **One Frame Exhibit of Live Caucasian Bees**
3. **Best Educational Exhibit of Honey, Honey Products and Apiarian Devices**, exhibit must be a self-contained story of some part of production of honey. Size 30" x 30" x 30". (Exhibitor to supply floor and sides.)

## **SECTION 32 — MAPLE SYRUP**

### ***Class No.***

1. **Educational Exhibit of Maple Products**, awards will be given to producers for the best educational exhibits of Maple products, equipment, etc. These exhibits must be individual exhibits, not organizations. Exhibit should contain actual products and/or equipment. Explanatory posters are valuable but should not be the entire exhibit. Size of exhibit will be 30" x 30" x 30". (Exhibitor to provide floor and sides) Exhibit must be self-contained story of some part of production of Maple Syrup.

## **SECTION 33 - FRUIT**

### ***Class No.***

1. **Educational Exhibit of Fruit Products**, awards will be given to producers for the best educational exhibits of Fruit production, equipment, etc. These exhibits must be individual exhibits, not organizations. Exhibit should contain actual products, and/or equipment. Explanatory posters are valuable, but should not be the entire exhibit. Size of exhibit will be 30" x 30" x 30". (Exhibitor to provide floor and sides) Exhibit must be self-contained story of some part of production of fruit crops.

## **SECTION 34 – NEW EXHIBITOR No Entry Fee**

### ***Class No.***

1. **First Year Exhibitor**, please indicate to help judge select top 1st Year Exhibitor. Ribbon only.