HORTICULTURE

1. Read General Rules.

2, All Horticulture, Pomiculture, and Floriculture exhibits must be entered on Thursday of the fair.

3. Your Floriculture should be displayed in non-heirloom glass containers. Pomiculture and Horticulture display on black plate no larger than the items you are displaying and should not be decorated.

4. Exhibits in this division need not be mature. Efforts should be made, however, to select as mature entries as possible.

5. Quality, condition, and uniformity of exhibit will be considered. Choose vegetables for exhibit that will hold up well during the Fair. Avoid over-ripe or over-mature specimens. Those that are slightly under-ripe or slightly immature when picked may last longer.

6. Exhibits must be grown by exhibitor. The judge has the right to not judge any exhibit they feel has not been grown by the exhibitor with no explanation needed.

7. Superintendent reserves the right to add, divide, shift, or rearrange entries or classes if/as needed in horticulture, pomiculture and floriculture areas.

FLORICULTURE Dept. FC

1. It is suggested that flower entries be brought to the fair in disposable glass containers. However, if exhibitor chooses otherwise, it is his/her responsibility to pick them up at fair's end.

Exhibitor will furnish all size appropriate containers for proper staging of exhibit and display.

3. No aluminum cans will be accepted.

4. There is no limit to the number of entries an exhibitor may enter.

5. Exhibits must be grown by exhibitor.

6. Plants must be owned by exhibitor at least 60 days prior to the fair.

7. When single stem (1 only) is designated, there is no limit to the number of blooms on stem.

8. Flowers and plants will be judged on excellence, uniformity of color and size, freshness, peak of perfection, and quality of stems and foliage.

9. Display may contain foliage to make the exhibit more attractive.

10. If need be, superintendent reserves the right to add, divide, shift, or rearrange classes if/as needed.

100Y - Bachelor Buttons - single stem 100A - Bachelor Buttons - single stem 100S - Bachelor Buttons - single stem 101Y - Black-Eyed Susan - single stem 101A - Black-Eyed Susan - single stem 101S - Black-Eyed Susan - single stem 102Y - Coleus - single stem 102A - Coleus - single stem 102S - Coleus - single stem 103Y - Coneflowers - single stem 103A - Coneflowers - single stem 103S - Coneflowers - single stem 104Y - Coreopsis - single stem 104A - Coreopsis - single stem 104S - Coreopsis - single stem 105Y - Cosmos - single stem 105A - Cosmos - single stem 105S - Cosmos - single stem 106Y - Dahlia - single stem 106A - Dahlia - single stem 106S - Dahlia - single stem 107Y - Daisies - single stem 107A - Daisies - single stem **107S** - Daisies - single stem 108Y - Dianthus - single stem 108A - Dianthus - single stem **108S** - Dianthus - single stem 109Y - Gaillardia - single stem 109A - Gaillardia - single stem 109S - Gaillardia - single stem 110Y - Gladiolas - single stem

110A - Gladiolas - single stem 110S - Gladiolas - single stem 111Y - Lantana - single stem 111A - Lantana - single stem 111S - Lantana - single stem 112Y - Lilies - single stem 112A - Lilies - single stem 112S - Lilies - single stem 113Y - Marigolds - single stem 113A - Marigolds - single stem 113S - Marigolds - single stem 114Y - Petunias - single stem 114A - Petunias - single stem 114S - Petunias - single stem 115Y - Phlox - single stem 115A - Phlox - single stem 115S - Phlox - single stem 116Y - Roses - single stem 116A - Roses - single stem 116S - Roses - single stem 117Y - Salvia - single stem 117A - Salvia - single stem 1175 - Salvia - single stem 118Y - Snapdragons - single stem 118A - Snapdragons - single stem **118S** - Snapdragons - single stem 119Y - Zinnias - single stem 119A - Zinnias - single stem 119S - Zinnias - single stem 120Y - Vinca - single stem 120A - Vinca - single stem 120S - Vinca - single stem 121Y - Other annual/perennial not listed - single stem 121A - Other annual/perennial not listed - single stem 121S - Other annual/perennial not listed - single stem 122 - Moss Rose - potted plant 123 - Geranium - potted plant 124 - Hibiscus - potted plant 125 - Hydrangea-potted plant 126 - Patio Planter 127 - Dish Garden 128 - Hanging Baskets 129 - Specimen Houseplants, large: i.e., figs, rubber tree, yucca, palms, dracaenas 130 - Specimen Houseplants, small: i.e., African violet, begonia, kalanchos, philodendrons, sansaverias, cyclamen, crotons, pepperomias, etc. 131 - Ornamentals (Gourds, Grasses, Bittersweet, etc.)

- 132 Cactus or succulents
- 133 House vine plants
- 134 Unusual plant
- 135 Miscellaneous house plant not listed
- 136 Dried Floral arrangement (cannot be artificial)
- 137 Seasonal Live Arrangement: Jan.-June; accessories permitted
- 138 Seasonal Live Arrangement: July-Dec.; accessories permitted
- 139 Sunflowers: single flower or stem or arrangement
- 140 Wildflower arrangement
- 141 Miniature Flower Arrangement made with dried flowers. The arrangement can be no larger than 5".

A Champion/Reserve Champion will be selected from all the single stem flower entries: classes 100-121.

A Champion/Reserve Champion will be selected from all the potted plant entries: classes 122-135.

A Champion/Reserve Champion will be selected from all the floral arrangement entries: classes 136-141.

A Grand and Reserve Grand Champion will be selected from the Floriculture entries: Youth, Adult and Senior will be competing against each other.

~**Special Award:** \$10 gift certificate to winners of classes 126, 127,128,132,138, 139 and 140 sponsored by Harlan/Barbara Davenport

~Special Award Floriculture: Sponsored by Harlan/Barbara Davenport \$25.00 to the Best of Show (best exhibit overall)

CONTAINER GARDENS

TC10- Live arrangement using the theme: "Country Pride – County Wide" Attach a 3x5 card telling about your container garden, the plants, and how the container used applies to the theme. Suggested but not required colors: red, white & blue.