DIVISION 6036 - 4-H FOOD PRESERVATION EXHIBITS

Isaac Hilpp – Senior Extension Specialist for 4-H Youth Development

1. Classes in Division: 861-865.

2. Number of Entries Permitted:

- a. County may submit ONE entry per class.
- b. A member may enter <u>Three classes</u> in the Food Preservation division. (This means: a member's name could appear three times on the county's Food Preservation Division invoice sheet.)

3. General Rules:

- a. See "General Rules Applying to All 4-H Exhibitors in the Kentucky State Fair" at www.kystatefair.org Click on "Competition," then "Premium Book", then "4-H Exhibits."
- b. Items must meet all requirements for the class; otherwise, the entry will be disqualified.
- c. Items entered must have been completed by the exhibitor within the current program year.
- d. The decision of the judges is final.

4. Unique Rules or Instructions:

- Recipes: Entries are to be made using recipes found in the 4-H Fair Recipe Book—Food
 Preservation at http://4-h.ca.uky.edu/content/food-and-nutrition or contact your county Extension agent for 4-H YD.
- b. Canned entries must be prepared from raw produce.
- c. Re-canning of commercially processed foods is not permitted.
- d. Helpful Information for the following classes can be found on the National Center for Home Food Preservation website.
- e. Jars not processed by the correct method will not be judged. Open kettle processing is not acceptable for any product.
- f. Jars must be clear, clean STANDARD jars specifically designed for home canning. If mayonnaise or similar non-standard jars are used, the product will not be judged.
- Two-piece screw bands and lids specifically designed for home canning should be left on containers.
- h. If judges open the jar for judging purposes do NOT eat contents of containers upon return.

5. Additional Documentation Required:

a. See labeling instructions below and in class description.

6. Labeling:

- a. All entries: Will have 2 labels. Attach both securely to the outside of the container.
 - i. Identification card (4LO-11SO): The State Fair Entry system will generate this label.
 - ii. Preserved food label: Use the 4-H labels located at the end of this section. Fill out the label completely.
- 7. **Entry Instructions:** All exhibits are entered through the State Fair's electronic submission system by the county Extension staff.

8. Awards:

- a. Each entry that meets class requirements will receive a ribbon.
- b. A champion will be named in each class.
- c. An overall grand champion and a reserve champion will be selected.
- 9. Class Descriptions: 4-H Food Preservation entries will be divided into the following levels and classes:

- Dried Apples: Dry apples according to the instructions in the **4-H Fair Recipe Book—Food Preservation** at http://4-h.ca.uky.edu/content/food-and-nutrition. Place 12 pieces of dried fruit in a container which is an example of a container suitable for long term storage of dried fruit. Label package with kind of fruit and date processed. Size of the container is not being judged. Publication HE 3-501 may be helpful: http://www2.ca.uky.edu/agc/pubs/FCS3/FCS3/FCS3501/FCS3501.pdf
- Salsa: (pint jar or smaller) canned using a boiling water canner. Use the recipe in the **4-H Fair Recipe Book—Food Preservation** at http://4-h.ca.uky.edu/content/food-and-nutrition. The USDA recommended headspace for salsa is 1/2 inch. Canning label must be completed by member and affixed to the jar. Publications Home Canning Salsa (FCS3-581) at http://www2.ca.uky.edu/agc/pubs/FCS3/FCS3581.pdf, Home Canning Tomatoes and Tomato Products (FCS3-580) at http://www2.ca.uky.edu/agc/pubs/FCS3/FCS3580/FCS3580.pdf and USDA Complete Guide to Home Canning: http://nchfp.uga.edu/publications/publications_usda.html may be helpful.
- Dill Pickles: (pint jar or smaller), canned using a boiling water canner: Use the recipe in the **4-H Fair Recipe Book—Food Preservation** at http://4-h.ca.uky.edu/content/food-and-nutrition. The USDA recommended headspace for pickles: 1/2 inch. Canning label must be completed by member and affixed to the jar. Publications Home Canning Pickled and Fermented Foods (FCS3-582) at http://www2.ca.uky.edu/agc/pubs/FCS3/FCS3582/FCS3582.pdf and USDA Complete Guide to Home Canning: http://nchfp.uga.edu/publications/publications_usda.html may be helpful
- Strawberry Jam: (half pint or smaller jar), canned using a boiling water canner. Use the recipe in the **4-H Fair Recipe Book—Food Preservation** at http://4-h.ca.uky.edu/content/food-and-nutrition. The USDA recommended headspace for jam is 1/4 inch. Canning label must be completed by member and affixed to the jar. Write the type of fruit used on the canning label. Publications FCS3-579 at http://www2.ca.uky.edu/agc/pubs/FCS3/FCS3579/FCS3579.pdf and USDA Complete Guide to Home Canning: http://nchfp.uga.edu/publications/publications_usda.html may be helpful. Refrigerator and freezer jams are not appropriate for this class.
- Green Beans: (One pint), canned using a pressure canner. Use the recipe in the **4-H Fair Recipe Book— Food Preservation** at http://4-h.ca.uky.edu/content/food-and-nutrition. Beans may be 'raw packed' or 'hot packed' but the packing method used must be indicated on the label. The USDA recommended headspace for green beans is 1 inch. Canning label must be completed by member and affixed to the jar. Publication FCS3-583 Home Canning Vegetables (http://www2.ca.uky.edu/agc/pubs/FCS3/FCS3583/FCS3583.pdf and USDA Complete Guide to Home Canning: http://nchfp.uga.edu/publications/publications_usda.html may be helpful.

Preserved Food labels are on next page

Preserved Food Labels

Product: Dried Apples Date Packaged:	88		
Product: Salsa Date canned: Which type of processing di Boiling Water Canner Pressure Canner	d you use?	Product: Dill Pickles Date canned: Which type of processing did you use? Boiling Water Canner Pressure Canner	Product: Strawberry Jam Date canned: Which type of processing did you use? Boiling Water Canner Pressure Canner
Product: Green Beans Date canned: When you packed the beans into the jar, did you use a raw pack or hot pack? Raw Pack Hot Pack Which type of processing did you use? Boiling Water Canner Pressure Canner			

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