

Complete the reverse side of this fold and mail it to the Farm Show to receive cash awards if your hay sample places at the Farm Show's Hay Show

SECTION I

Field Cured (no heat or hay preservatives)

Class 1 *Alfalfa - First Cutting*

Alfalfa from stands at least one year old with *not over* 10 percent grasses

Class 2 *Alfalfa - Later Cutting*

Alfalfa with *not over* 10 percent grasses

Class 3 *Alfalfa Grass Mixed - First Cutting*

A mixture of alfalfa and grass with *over* 10 percent but *not over* 50 percent grasses

Class 4 *Alfalfa Grass Mixed - Later Cutting*

A mixture of alfalfa and grass with *over* 10 percent but *not over* 50 percent grasses

Class 5 *Clover*

Clover with *not over* 20 percent grasses

Class 6 *Clover Grass Mixed*

A mixture of clover and grass with *over* 20 percent but *not over* 50 percent grasses

Class 7 *Grass - First cutting*

Pure species or mixtures of grasses containing *not over* 10 percent legume

Class 8 *Grass - Later cutting*

Pure species or mixtures of grasses containing *not over* 10 percent legume

Class 9 *Annual Grass - Any cutting*

Pure species (e.g. Teff, Millet, Sudangrass) or mixtures of annual grass containing *not over* 10 percent legume

Class 10 *Mixed Hay - More than 50% legumes*

Any mixture not classified in the previous classes but which contain 50 percent or more legumes in combination with grasses.

Class 11 *Mixed Hay - More than 50% grasses*

Any mixture not classified in the previous classes but which contain 50 percent or more grass in combination with alfalfa, clover, or birdsfoot trefoil.

SECTION II

Partially Field Cured Plus Heat Dried (no hay preservatives)

Class 21 *Alfalfa - First cutting*

Alfalfa from stands at least one year old with *not over* 10 percent grasses

Class 22 *Alfalfa - Later cutting*

Alfalfa with *not over* 10 percent grasses

Class 23 *Alfalfa Grass Mixed - First Cutting*

A mixture of alfalfa and grass with *over* 10 percent but *not over* 50 percent grasses

Class 24 *Alfalfa Grass Mixed - Later Cutting*

A mixture of alfalfa and grass with *over* 10 percent but *not over* 50 percent grasses

Class 25 *Clover*

Clover with *not over* 20 percent grasses

Class 26 *Clover Grass Mixed*

A mixture of clover and grass with *over* 20 percent but *not over* 50 percent grasses

Class 27 *Grass - First cutting*

Pure species or mixtures of grasses containing *not over* 10 percent legume

Class 28 *Grass - Later cutting*

Pure species or mixtures of grasses containing *not over* 10 percent legume

Class 29 *Annual Grass - Any cutting*

Pure species (e.g. Teff, Millet, Sudangrass) or mixtures of annual grass containing *not over* 10 percent legume

Class 30 *Mixed Hay - More than 50% legumes*

Any mixture not classified in the previous classes but which contain 50 percent or more legumes in combination with grasses.

Class 31 *Mixed Hay - More than 50% grasses*

Any mixture not classified in the previous classes but which contain 50 percent or more grass in combination with alfalfa, clover, or birdsfoot trefoil.

SECTION III

Partially Field Cured Plus Hay Preservative (no heat)

Class 41 *Alfalfa - First cutting*

Alfalfa from stands at least one year old with *not over* 10 percent grasses

Class 42 *Alfalfa - Later cutting*

Alfalfa with *not over* 10 percent grasses

Class 43 *Alfalfa Grass Mixed - First Cutting*

A mixture of alfalfa and grass with *over* 10 percent but *not over* 50 percent grasses

Class 44 *Alfalfa Grass Mixed - Later Cutting*

A mixture of alfalfa and grass with *over* 10 percent but *not over* 50 percent grasses

Class 45 *Clover*

Clover with *not over* 20 percent grasses

Class 46 *Clover Grass Mixed*

A mixture of clover and grass with *over* 20 percent but *not over* 50 percent grasses

Class 47 *Grass - First cutting*

Pure species or mixtures of grasses containing *not over* 10 percent legume

Class 48 *Grass - Later cutting*

Pure species or mixtures of grasses containing *not over* 10 percent legume

Class 49 *Annual Grass - Any cutting*

Pure species (e.g. Teff, Millet, Sudangrass) or mixtures of annual grass containing *not over* 10 percent legume

Class 50 *Mixed Hay - More than 50% legumes*

Any mixture not classified in the previous classes but which contain 50 percent or more legumes in combination with grasses.

Class 51 *Mixed Hay - More than 50% grasses*

Any mixture not classified in the previous classes but which contain 50 percent or more grass in combination with alfalfa, clover, or birdsfoot trefoil.

Samples entered in a Class designated as "First Cutting", must be from forage stands that have gone through the winter.

HAY SHOW ENTRY BLANK

Please print clearly and attach to your hay sample (each sample must have its own entry form)

Hay Class Number (see other side): _____

Name: _____

Address: _____

_____, PA Zip: _____

Phone: (_____) _____

County: _____

Variety(ies): _____

To the best of my knowledge, the above information is correct.

Signature of Exhibitor

Hay Show Location - The location of the Hay Show Tent is at the end of East 5th Street. Hay samples delivered to Ag Progress Days on Tuesday, August 18 should be dropped off at the special HAY SAMPLE DROP OFF POINT located along the East entrance to Ag Progress Days. Deadline for sample delivery is 10:00 a.m. on August 18.

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PREMIUMS

Premiums will be awarded for the first five places in each class as follows:

- 1st - \$8.00 plus ribbon and forage analysis
- 2nd - \$5.00 plus ribbon and forage analysis
- 3rd - \$3.00 plus ribbon and forage analysis
- 4th - Ribbon and forage analysis
- 5th - Ribbon and forage analysis

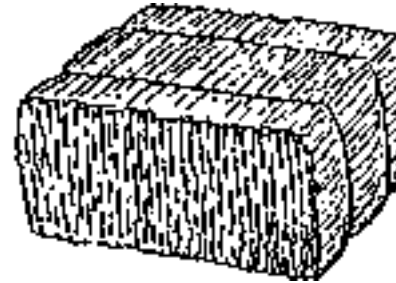
A special Champion's plaque will be given to the champion of each section

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RULES

1. Entries officially close at 10:00 a.m., Tuesday, August 18, 2009. However, to facilitate handling of samples, exhibitors are urged to deliver their samples to the hay show tent on Monday, August 17. Hay shipped or delivered prior to August 1 should be clearly identified as Hay Show Sample and addressed as follows:
Dr. Marvin H. Hall
Dept. of Crop and Soil Sciences
116 Ag. Sci. and Ind. Building
Penn State University
University Park, PA 16802
2. No entry fee will be charged.
3. The hay shown must have been grown by the Exhibitor in Pennsylvania in 2009.
4. Exhibitors may enter in as many classes as they wish, **but no exhibitor shall make more than one entry in a class**, either in his own name, the name of the farm, or the name of some other person.
5. Exhibitors must attach an entry blank, giving name, address, county and class in which the exhibit is to be entered. Exhibitors can secure additional entry blanks at their County Agricultural Extension Office.
6. LONG HAY FROM BALES THAT HAVE BEEN CURED (adequately dry). An **exhibit must consist of a bale section 4 to 6 inches thick**. Undersized or moist samples will be disqualified.
8. SAMPLES MUST BE TIED WITH TWINE.
9. Judging will be in two parts. On Tuesday beginning at noon, samples will be judged on the basis of visual characteristics and tested for chemical analysis. On Wednesday at 9:00 a.m., the samples will be judged on the basis of visual and chemical characteristics.
10. Unless disapproved by the exhibitor, samples will be stored for exhibit in the Hay Show at the 2010 Pennsylvania Farm Show. **To receive cash prizes from the Farm Show you must provide them with your Social Security Number. Mail the attached tear-off tab directly to the Farm Show.**

2009 PENNSYLVANIA HAY SHOW



A FEATURE OF THE
PENN STATE AG PROGRESS
DAYS

AUGUST 18, 19, 20, 2009

Rock Springs, Pennsylvania

3 Miles West of Pine Grove Mills on Route 45



The Hay Show is sponsored by:

**The Pennsylvania Forage and
Grassland Council**

and

Penn State Cooperative Extension

Complete this fold of the form and mail it to the Farm Show to receive cash awards if your hay sample places at the Farm Show's Hay Show

Name: _____

Address: _____

_____, PA Zip: _____

Phone: (_____) _____

SSN _____ - _____ - _____

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Pennsylvania Farm Show
Attn: Hay Department
Farm Show Complex
2300 North Cameron St.
Harrisburg, PA 17110-9443