

- AOSA REGION 1 - Roger Danielson, Chairman  
Project: 1. Meadow fescue, Tall fescue,  
Perennial ryegrass mixture.  
2. Sweet clover germination.
- AOSA REGION 2 - Russell Marx, Chairman  
Project: 1. Soybean germination.  
2. Agropyron identification.
- AOSA REGION 3 - Carl Eiben, Chairman  
Projects: Flower seed germination.
- AOSA REGION 4 - Viola Stanway, Chairman  
Projects: 1. Soybean purity and germination.  
2. Hairy Vetch purity and germination.
- AOSA REGION 5 - James Lang, Chairman  
Projects: 1. Soybean germination and regional  
workshop.  
2. \*Limited projects on germination  
of peanuts and bahia grass.
- SCST Pacific Northwest - Margaret Lux, Chairman  
Project: Round robin Compositae identification.
- SCST Pacific Southwest - Mary Bristol, Chairman  
Project: Umbelliferae Study  
1. Celery germination.  
2. Round robin identification.
- SCST Northeast - East - Martha Hatchett, Chairman  
Project: Crown-Vetch germination.
- SCST Southern - Jean Patterson, Chairman  
Project: Bromus spp. identification.
- SCST Midwest - June Mondeng, Chairman  
Project: Same as AOSA, Region 2
- SCST Canadian - J. M. Smith, Chairman  
Project:

\*Project limited to those laboratories who contact Dr. Lang indicating their desire to participate in either peanuts or bahia grass.

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#### RULES COMMITTEE

L. Wiesner, Chairman

The following "Rules" changes were adopted by the AOSA membership at the 1975 annual meeting in Portland. The effective date

for these changes will be October 1, 1975.

Section 1.4 Size of submitted sample (Page 2)

(3) deletion - Sorghum

(4) addition - Sorghum

Section 2.11 Uniform Blowing Methods (page 25)

d. Specific instructions for the use of the uniform blowing method. The instructions referred to in this paragraph for orchardgrass were adopted by the membership.

Section 2.12 Special purity procedures (page 25)

add to the multiple unit factor table the factors for pubescent wheatgrass

Single florets in sample	Factor
%	%
50 - or below	66
50.01 - 55.00	67
55.01 - 60.00	67
60.01 - 65.00	67
65.01 - 70.00	68
70.01 - 75.00	68
75.01 - 80.00	69
80.01 - 85.00	69
85.01 - 90.00	69
90.01 - 95.00	70

There have been several changes made in the "Rules" since they were printed in 1970. These changes were published in AOSA Newsletters as follows:

The 1971 changes - volume 45 (1) page 15 and on some un-numbered pages in volume 45 (4).

No changes were made in 1972.

The 1973 changes - volume 47 (3) pages 16-19.

The 1974 changes - volume 48 (3) pages 19-24.

These changes are being incorporated into the "Rules" and revised pages will be reprinted and distributed within the next year.

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