

DISTRICT COMPETITION.

**SPECIAL PRIZE** - Trophy, value £100, presented by the Commercial Bank of Australia Ltd. will be awarded to the District securing the highest number of points for **EFFECTIVE ARRANGEMENT AND ATTRACTIVENESS OF GENERAL DECORATIONS.** The Trophy before being won outright must be won on three occasions in succession or five times in all by the same District. A memento will be awarded to each yearly winner.

Previous Winners - 1955, Western N.S.W.  
 1956, Southern N.S.W.  
 1957, Southern N.S.W.

1958 EFFECTIVE ARRANGEMENT AND ATTRACTIVENESS  
OF GENERAL DECORATIONS.

<u>Central N.S.W.</u>	<u>Moreton and Downs, Q'ld.</u>	<u>Northern N.S.W.</u>	<u>Southern N.S.W.</u>	<u>Western N.S.W.</u>
954.33	929.33	923	943.67	922

1958 WINNER - Central N.S.W.

For the purpose of the Commonwealth District Competition the decision of the Judges will be deemed to have been made when the final points become available from the Director. Any protests must be lodged within eight hours of that time.

F. H. BERRYMAN.  
 DIRECTOR.

ROYAL AGRICULTURAL SOCIETY OF N.S.W.

**Section 10 - AGRICULTURE**

- Committee:**  
 H. C. M. See (Chairman) / W. A. Meares / E. A. Southee  
 E. K. Bowman / A. McCorquodale / H. J. Tulloch  
 W. A. Chaffey, M.L.A. / N. C. Reading / E. K. Vickery  
 L. S. Clark / C. A. M. Ross / Hon. Sir Graham Waddell  
 Lt.-Col. T. E. Irwin / H. R. Ross / P. S. Yates  
 T. B. Macfarlane / H. C. Rowlands
- Steward-in-Chief:**  
 H. C. M. See
- Assistant Steward-in-Chief:**  
 A. McCorquodale

**COMMONWEALTH DISTRICT COMPETITION**

<b>Exhibits:</b>	<b>Judges:</b>	<b>Stewards:</b>
<b>1. DAIRY PRODUCE—</b>		
Butter	C. W. Lattimore	E. A. Southee J. D. L. McGibbon A. C. Small C. Ubrhien E. A. Southee
Cheese	F. A. Vernon	
<b>2. FOODS—</b>		
Hams and Bacon	J. R. Dains	W. A. Meares D. A. Ferguson W. H. Bruce A. McCorquodale, Junr. R. J. Roberts W. A. Meares
Eggs	S. J. Wilkins	
Honey and Beeswax	A. A. Clemson	
Lard and Beef Dripping	J. R. Dains	
<b>3. WINES—</b>		
	D. L. Lamb, 99 Pitt-st., Sydney.	H. J. Tulloch
<b>4. PRESERVES, FRUITS, JAMS, JELLIES, PRESERVED VEGETABLES, PICKLES AND SAUCES—</b>		
Preserved Fruits and Peels	K. D. McGilvray	C. J. Horth
Jams, Conserves, Marmalade, Jellies,	A. Davies, 11 May-st., Eastwood, Sydney.	T. F. Upperton
Preserved Vegetables, Pickles, Sauces	Miss M. Beale, East Sydney Technical College, Darlinghurst, Sydney.	P. A. Baumgartner
<b>5. FRESH FRUITS AND NUTS—</b>		
Apples and Pears	E. C. Whittaker	W. J. Greenhalgh
Citrus	E. C. Levitt	Dr. F. T. Bowman
Tropical	H. W. Eastwood	D. S. Leigh
Stone	J. D. Bryden	R. Sweedman
Grapes	G. R. Gregory	J. V. McGrath
Miscellaneous	J. A. Ballantyne	K. J. Scott
Nuts	J. D. Bryden	R. Sweedman
Rock Melons, Water Melons	N. S. Shirlow	S. G. Grimmer
<b>6. VEGETABLES AND GINGER—</b>		
Potatoes, Onions, Salads, Tomatoes	R. T. Spencer	H. J. Tulloch
Carrots, Parsnips, Swede	G. Mascord, 184 Sussex-st., Sydney.	Dr. R. Gottl N. C. Hawke J. Kemp Bruce J. McLure S. McMaster S. McMaster A. Pearson
Turnips, Turnips, Sweet Potatoes, Beetroot, Miscellaneous Vegetables and Herbs		
Peas, Beans, Cruciferae	N. S. Shirlow	
Ginger	W. H. Poggendorff	

**CLYDE BATTERIES for Cars, Home Lighting, Fork Trucks, Locomotives.**

Sec. 10—AGRICULTURE (Continued).

7. CUCURBITS—

E. C. Darley	N. C. Hawke
G. Mascord	J. Kemp Bruce
	J. McLure
	A. C. Orman

8. GRAIN, ETC.

Wheat

J. A. O'Reilly, P.O. Box 105, Gunnedah, N.S.W.	W. A. Chaffey L. S. Clark E. S. Clayton L. S. Harrison S. C. Hodgson T. E. Kitamura Miss A. Myers S. L. MacIndoe J. W. Boyle T. R. Lawler A. Pearson
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Barley, Oats, Rye

G. Nicholson

Maize, Sorghums

J. B. Noonan

Rice

W. H. Poggendorff

9. STOCK FODDERS—

Green Maize, Green Sorghums, Miscellaneous Fodders

J. L. Green	H. R. Ross H. C. Rowlands K. G. Carn R. E. Talbot
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Pumpkins, Pie Melons, Grammas, Stock Roots

M. J. E. Squire

Oaten, Wheaten and Lucerne Hay, Chaff, Sheaves of Hay

J. Crawford, Avoca-st., Randwick, Sydney. G. M. Gilbert, 62 Day-st., Sydney.	K. Flemons A. Johnson C. E. Jack H. R. Richardson
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10. COMMERCIAL FIBRES AND TROPICAL PRODUCTS—

Cotton  
Broom Millet  
Sugar Cane

W. H. Poggendorff L. R. Kavanagh E. G. Baber, 1 O'Connell-st., Sydney.	A. Pearson E. Bowmaker K. Maxwell
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11. GRASSES, CLOVERS, TREFOL AND OTHER HERBAGE PLANTS, FOR GRAZING IN PASTURES—

C. K. Vears	H. C. Rowlands W. T. Atkinson K. R. Green J. N. Whittet
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12. TOBACCO—

R. A. Lewin, Box 145, G.P.O., Sydney.	S. H. Jennings
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13. WOOL—

Merino

J. Brassill, 23 Macquarie Place, Sydney.	H. R. Ross E. A. Elliott F. M. King K. T. Payne E. J. Rogers
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British Breeds  
Australasian Breeds

15. EFFECTIVE ARRANGEMENT AND ATTRACTIVENESS OF GENERAL DECORATIONS—

Mrs. D. J. Newcombe, 6 Rivers-rd., Bellevue Hill, Sydney. F. A. Somerville, 32 Allamby-av., East Lindfield, Sydney. R. J. K. Synott	W. A. Chaffey W. A. Meares H. Parry-Brown
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General Stewards:

S. Carberry	J. M. Pitt	J. Wall
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Sec. 10—AGRICULTURE (Continued).

SCALE OF JUDGING POINTS

I. DAIRY PRODUCE (800)—

Butter:

Flavour .. .. .	30
Colour .. .. .	20
Proportion of fat and lean .. .. .	20
Texture and firmness .. .. .	10
Conformation .. .. .	10
Finish .. .. .	10-100-350

Six Exhibits.  
Two boxes of butter from each of three factories. The name of the factory and the registered factory number must be stated on each box.

Dummy boxes to be used for staging purposes. Dummies may include 1lb. prints. Butter shall be judged in Cold Store—See Regulation 10.

Flavour and aroma .. .. .	50
Texture .. .. .	30
Condition .. .. .	20-100-600

Cheese:

Six Exhibits.  
Six exhibits with a minimum weight of 150lb.—Three each large 40lb. or over and three each loaf approximately 10lb. Dummies not permitted for exhibition.

Flavour .. .. .	50
Texture and colour .. .. .	30
Finish .. .. .	20-100-200-500

2. FOODS (740)—

Hams and Bacon:

Nine Exhibits.  
Two sides, two fitches, two middles, 5lb. middle rashers, and two hams. One exhibit of each type to be cut. Uncut exhibits shall be allotted same points for flavour and colour as the cut exhibits. Hams and Bacon Exhibits will be judged in the Dairy Hall—See Regulation 10.

Eggs (Hen):

Two Exhibits.  
One exhibit, 6 dozen first grade eggs (minimum 1½ozs. in weight).  
First Grade—

Freshness .. .. .	35
Size and type .. .. .	15
Texture of shell .. .. .	15
Cleanliness and bloom .. .. .	15
Uniformity of shape, size and colour .. .. .	20-100-100

One exhibit, 6 dozen medium grade eggs (minimum 1½ozs. but not more than 1½ozs. in weight).  
Medium Grade—

Freshness .. .. .	35
Size and type .. .. .	15
Texture of shell .. .. .	15
Cleanliness and bloom .. .. .	15
Uniformity of shape, size and colour .. .. .	20-100-100

Each grade to consist of 3 dozen white shell and 3 dozen brown shell eggs. Additional eggs may be used for display purposes.

Extracted Honey (Liquid):

Six Exhibits.  
Two exhibits of honey from Ground Flora of different varieties, each comprising six standard 16oz. round or square glass jars, and four exhibits of honey from eucalypta of different varieties, each comprising six standard 16oz. round or square glass jars. Four jars of eucalypt and two jars of ground flora to be made available for judging on the table prior to staging.

Flavour .. .. .	25
Density .. .. .	25
Colour .. .. .	25
Aroma .. .. .	10
Clearness .. .. .	10
Brightness .. .. .	5-100-60

2. FOODS (740)—continued.

Extracted Honey (Granulated):

One Exhibit.  
One exhibit of fine granulated comprising six standard 16oz. round or square glass jars. One jar to be made available for judging on the table prior to staging.

Evenness of grain .. .. .	30
Flavour .. .. .	30
Firmness .. .. .	30
Colour .. .. .	10-100-50

Comb Honey (In Sections):

Six Exhibits.  
Six exhibits each of 1lb. (reputed) section.

Fullness .. .. .	30
Colour and Cappings .. .. .	30
Evenness .. .. .	20
General Appearance .. .. .	20-100-25

Comb Honey (In Frames):

Two Exhibits.  
Two exhibits each one frame.

Fullness .. .. .	30
Colour and Cappings .. .. .	30
Evenness .. .. .	20
General Appearance .. .. .	20-100-25

Frames must not be less than 50 square inches.

Beeswax (White and Yellow):

Two Exhibits.  
One exhibit of white 2lb. and one exhibit of yellow 2lb. to be made available for judging prior to staging.

Colour .. .. .	25
Clearness .. .. .	25
Tenacity .. .. .	20
General Appearance .. .. .	20
Aroma .. .. .	10-100-10

Lard:

One Exhibit.  
One exhibit to be shown in six 1lb. jars.

Flavour .. .. .	40
Colour .. .. .	25
Texture .. .. .	25
Finish and Appearance .. .. .	10-100-10

Beef Dripping:

One Exhibit.  
One exhibit to be shown in six 1lb. jars.

Flavour .. .. .	40
Colour .. .. .	25
Texture .. .. .	25
Finish and Appearance .. .. .	10-100-10-740

3. WINES (100):

Five Exhibits.  
Five exhibits of different varieties comprising each of three bottles. To be shown in plain unbranded bottles. Suitable labels, supplied by the Society, must be used on all bottles both for judging and display purposes. Courts must only submit 5 of the 7 varieties shown for judging.

Port:

One Exhibit (3 Bottles).

Condition and colour .. .. .	20
Bouquet .. .. .	40
Flavour .. .. .	40-100-20

Sec. 10—AGRICULTURE (Continued).

3. WINES (100)—continued.

Sweet Sherry:

One Exhibit (3 Bottles).	
Condition and colour .. .. .	20
Bouquet .. .. .	40
Flavour .. .. .	40-100- 20

Sherry (Dry):

One Exhibit (3 Bottles).	
Condition and colour .. .. .	20
Bouquet .. .. .	40
Flavour .. .. .	40-100- 20

Muscat:

One Exhibit (3 Bottles).	
Condition and colour .. .. .	20
Bouquet .. .. .	40
Flavour .. .. .	40-100- 20

Sauterne:

One Exhibit (3 Bottles).	
Condition and colour .. .. .	20
Bouquet .. .. .	40
Flavour .. .. .	40-100- 20

Dry White:

One Exhibit (3 Bottles).	
(Hook or Reising):	
Condition and colour .. .. .	20
Bouquet .. .. .	40
Flavour .. .. .	40-100- 20

Dry Red:

One Exhibit (3 Bottles).	
(Claret or Burgundy):	
Condition and colour .. .. .	20
Bouquet .. .. .	40
Flavour .. .. .	40-100- 20- 100

4. PRESERVED FRUITS, JAMS, JELLIES, PRESERVED VEGETABLES, PICKLES AND SAUCES (450)—

(Factory made Exhibits shall not be eligible for Judging or Staging Purposes).

Preserved Fruits:

Fifteen Exhibits.	
Fifteen exhibits of at least 12 different fruits—one bottle of each.	
Appearance and condition .. .. .	100-100

Dried Fruits:

Six Exhibits.	
Six exhibits each 1lb. of a different kind.	
Quality and condition .. .. .	100- 50

Crystallised Fruits (which may include Ginger):

Six Exhibits.	
Six exhibits, each 1lb. of a different kind.	
Quality and condition .. .. .	100- 30

Peels:

Two Exhibits.	
Two exhibits, each 1lb. of a different kind.	
Quality and condition .. .. .	100- 20

Jams, Conserves and Marmalade:

Eighteen Exhibits.	
Six each of jams, conserves and marmalade, each of a different fruit. The Judge shall open all exhibits before allocating points for appearance, condition and quality.	
Appearance, condition and quality ..	100- 60

4. PRESERVED FRUITS, JAMS, JELLIES, PRESERVED VEGETABLES, PICKLES AND SAUCES (450)—continued.

Jellies:

Six Exhibits.	
Six exhibits, each of a different kind. The Judge shall open all exhibits before allocating points for appearance, condition and quality.	
Appearance, condition and quality ..	100- 60

Preserved Vegetables:

Eight Exhibits.	
Eight exhibits, each of a different vegetable, of which the Judge shall open two bottles before allocating points for appearance, condition and quality.	
Appearance, condition and quality ..	100- 50

Pickles, Chutneys and Sauces:

Eighteen Exhibits.	
Six exhibits of Pickles, six exhibits of Chutney and six exhibits of Sauces each of a different kind. The Judge shall open all exhibits before allocating points for appearance, condition and quality.	
Appearance, condition and quality ..	100- 80- 450

5. FRESH FRUIT AND NUTS (730)—

Apples:

Eight Exhibits.	
Eight exhibits of different varieties, 3 dozen of each, the largest size in conformity with varietal characteristics. Quality and condition .. .. .	60
Colour and uniformity of size .. .. .	40-100-100

Pears:

Four Exhibits.	
Four exhibits of different varieties, 3 dozen of each, the largest size in conformity with varietal characteristics. Quality and condition .. .. .	60
Colour and uniformity of size .. .. .	40-100- 40

Oranges:

Two Exhibits.	
Two exhibits of different varieties, 3 dozen of each, the largest size in conformity with varietal characteristics. Quality and condition .. .. .	90
Freedom from imperfections and blemish .. .. .	10-100- 80

Lemons:

Two Exhibits.	
Two exhibits of different varieties, 3 dozen of each, the largest size in conformity with varietal characteristics. Quality and condition .. .. .	90
Freedom from imperfections and blemish .. .. .	10-100- 20

Grapefruit:

Two Exhibits.	
Two exhibits of different varieties, 3 dozen of each, the largest size in conformity with varietal characteristics. Quality and condition .. .. .	90
Freedom from imperfections and blemish .. .. .	10-100- 20

Mandarins:

Two Exhibits.	
Two exhibits of different varieties, 3 dozen of each, the largest size in conformity with varietal characteristics. Quality and condition .. .. .	90
Freedom from imperfections and blemish .. .. .	10-100- 20

Sec. 10—AGRICULTURE (Continued).

5. FRESH FRUIT AND NUTS (730)—continued.

Bananas:

Two Exhibits.	
Two exhibits of different commercial varieties, each comprising two bunches and six hands. (Mona and William Hybrid to be classed as one variety.) Quality and condition, freedom from imperfections and blemish ..	100- 60

Pineapples:

Two Exhibits.	
Two exhibits of Ripley Queen or Common Queen and Smooth Leaf Cayenne, 3 dozen of each. Quality, condition, freedom from imperfections and blemish .. .. .	100- 60

Papaws:

Two Exhibits.	
Two exhibits of different types, each comprising six. Quality, condition, freedom from imperfections and blemish .. .. .	100- 20

Peaches:

Three Exhibits.	
Three exhibits of different varieties, 3 dozen of each. Quality, condition, freedom from imperfections and blemish .. .. .	100- 50

Plums:

Three Exhibits.	
Three exhibits of different varieties, 3 dozen of each. Quality, condition, freedom from imperfections and blemish .. .. .	100- 15

Nectarines:

Two Exhibits.	
Two exhibits of different varieties, 2 dozen of each. Quality, condition, freedom from imperfections and blemish .. .. .	100- 15

Grapes:

Six Exhibits.	
Six exhibits of different table varieties, each comprising two bunches. Quality and condition, freedom from imperfections and blemish .. .. .	100- 60

Miscellaneous Fruits including Berries:

Ten Exhibits.	
Ten exhibits each one dozen or one lb. of different fruits, all varieties of such fruits not elsewhere specified. Quality, condition, freedom from imperfections and blemish .. .. .	100- 50

Rock Melons:

Three Exhibits.	
Three exhibits of different varieties each comprising two melons. Quality and condition .. .. .	70
Size and type .. .. .	30-100- 15

Water Melons:

Three Exhibits.	
Three exhibits of different varieties each comprising two melons. Quality and condition .. .. .	70
Size and type .. .. .	30-100- 15

5. FRESH FRUIT AND NUTS (730)—continued.

Nuts:

Fifteen Exhibits.	
Fifteen exhibits, comprising:—	
Almonds—four exhibits each a different variety .. .. .	25
Walnuts—two exhibits each a different variety .. .. .	15
Hazelnuts—one exhibit .. .. .	5
Pecan Nuts—two exhibits each a different variety .. .. .	10
Chestnuts—one exhibit .. .. .	5
Macadamia—two exhibits each a different variety .. .. .	10
Peanuts—three exhibits each a different variety .. .. .	30
The points shown in each case shall be awarded for quality and condition. Each variety to comprise 1lb. of nuts in shell.	
A ½ lb. bag of each variety of nut to be made available for judging prior to staging.	

6. VEGETABLES AND GINGER (790)—

Potatoes:

Six Exhibits.	
Six exhibits of different varieties each comprising 14lb.—washed.	
Uniformity of size .. .. .	15
Trueness to type .. .. .	15
Quality .. .. .	
(a) Appearance, shape, skin and eyes .. .. .	20
(b) Cutting .. .. .	30
Freedom from blemish and disease ..	20-100- 200

Onions:

Six Exhibits.	
Six exhibits of different varieties each comprising 5lb.	
Uniformity of size .. .. .	20
Trueness to type .. .. .	35
Cutting quality .. .. .	20
Freedom from blemish, disease and faulty skin .. .. .	25-100- 50

Vegetables:

Ten Exhibits.	
Ten exhibits, comprising:—	
Carrots—three exhibits of different varieties, each 7lb. .. .. .	20
Paranips—one exhibit 7lb. .. .. .	10
Swede Turnips—one exhibit 7lb. .. .. .	10
Turnips—one exhibit 7lb. .. .. .	10
Sweet Potatoes—two exhibits of different varieties each 7lb. .. .. .	20
Beetroot—two exhibits of different varieties, each 7lb. .. .. .	20- 90- 90
Uniformity of size and trueness to type .. .. .	30
Quality and condition .. .. .	60
Freedom from imperfections and blemish .. .. .	10-100

Tomatoes:

Six Exhibits.	
Six exhibits of different varieties each 5lb. (They shall not be over mature but in the best possible commercial condition).	
Uniformity of size .. .. .	20
Trueness to type .. .. .	30
Cutting quality .. .. .	20
Freedom from blemish, disease and faulty skin .. .. .	30-100- 90

Peas (Green in Pod):

Two Exhibits.	
Two exhibits of different varieties each comprising 5lb.	
Uniformity of size and trueness to type .. .. .	50
Culinary quality .. .. .	30
Freedom from blemish and disease ..	20-100- 40

Sec. 10—AGRICULTURE (Continued).

6. VEGETABLES AND GINGER (790)—continued.

Beans (Green, Culinary):

- Three Exhibits.
- Three exhibits of different varieties each comprising 2 lb.
- Uniformity of size and trueness to type .. . . . 50
- Culinary quality .. . . . 30
- Freedom from blemish and disease .. 20-100- 50

Cruciferae:

- Nine Exhibits.
- Nine exhibits comprising:—
- Cabbages—four exhibits of different varieties each comprising 2 heads.
- Cauliflowers—two exhibits of different varieties each comprising 2 heads.
- Brussel Sprouts—one exhibit of 5 lb.
- Sprouting Broccoli—one exhibit of 5 lb.
- Kohl Rabi—one exhibit of 5 lb.
- Uniformity and size .. . . . 15
- Trueness to type .. . . . 15
- Quality and condition .. . . . 20
- Culinary quality or cutting quality .. . . . 30
- Freedom from blemish, disease and insect pests .. . . . 20-100- 90

Salads:

- Eleven Exhibits.
- Eleven exhibits comprising:—
- Lettuce—three exhibits of different varieties each comprising three heads.
- Radishes—two exhibits of different varieties each comprising three bunches—12 to a bunch.
- Echalots—one exhibit comprising 12 bulbs or plants.
- Celery—two exhibits of different varieties each comprising three plants.
- Cucumbers—three exhibits of different varieties each comprising six cucumbers.
- Uniformity and size .. . . . 30
- Trueness to type .. . . . 30
- Quality and condition .. . . . 25
- Freedom from disease and blemish .. 15-100- 90

Miscellaneous Vegetables and Herbs:

- Twenty Exhibits.
- Twenty exhibits comprising:—
- Sweet Corn (Edible on Cobs)—one exhibit comprising six cobs.
- Chokoes—one exhibit comprising six Chokoes.
- Peppers—four exhibits—two sweet type, two hot type, comprising six specimens each green or red ripe.
- Egg Plant—two exhibits each comprising six specimens.
- Okra—one exhibit comprising six specimens.
- Gherkins—one exhibit comprising twelve specimens of finger size.
- Silver Beet—two exhibits, different varieties, each comprising 12 stalks.
- Rhubarb—one exhibit comprising 12 stalks.
- Leeks—one exhibit comprising six specimens.
- Herbs (dried or fresh)—five exhibits comprising a 2½ inch to 3 inch diameter bunch of each of five kinds. Any one exhibit of vegetable not elsewhere specified, one exhibit.
- Uniformity of size and trueness to type .. . . . 40
- Quality and condition .. . . . 60-100- 60

Ginger (Green):

- One Exhibit, 5 lb.
- Suitability for processing .. . . . 40
- Quality .. . . . 30
- Freedom from disease and blemishes .. 30-100- 20- 790

7. CUCURBITS (90)—

- Fourteen Exhibits comprising:—
- Table Pumpkins—four exhibits of different varieties each comprising three Table Pumpkins.
- Table Grammas—two exhibits of different varieties each comprising three Table Grammas.
- Squashes—four exhibits of different varieties each comprising three Squashes.
- Marrow—four exhibits of different varieties each comprising three Marrows.
- Uniformity and size .. . . . 30
- Trueness to varietal type .. . . . 30
- Freedom from blemish .. . . . 20
- Cutting quality .. . . . 20-100- 90

8. GRAIN, ETC. (1660)—

- Wheat:
- 20 Exhibits.
- Comprising not less than eight different varieties. Each exhibit to be presented in a bag containing ¼ bushel sample, which shall be appropriately labelled to indicate the variety with the name of the grower and the district where grown. The exhibits must be contributed by not less than seven growers, each grower being limited to the supply of a maximum of four exhibits, each of a different variety. On Tuesday, 25th March, a 5 lb. fair sample of each exhibit will be extracted by the Society's Steward for judging purposes—of the remainder of each exhibit 10 lb. shall be used for display, suitably ticketed to show the name of the variety and the district where the wheat was grown.
- Weight per bushel .. . . . 30
- Appearance of grain .. . . . 25
- Uniformity and trueness to type .. 25
- Freedom from disease, pests, impurities and foreign odours .. 20-100-800
- Varieties exhibited in N.S.W. Courts shall be restricted to the following, provided that any other variety, approved by the Society in writing not later than 31st January, 1958, may be added to the list:—
- Strong White Wheats:—Calloux, Charter, Festival, Pusa III, Pusa 4, Saga, Yalta.
- Medium Strong Wheats:—Bordan, Broughton, Celebration, Curlew, Dirk, Ford, Gabo, Gular, Javelin 48, Kendee, Koala, Koda, Panther, Sabre, Spica, Warigo, Wongoondi.
- Weak Flour Wheats:—Bencubbin, Glenwari, Gburka, Insignia, Naba-wa, Quadrat, Pinnacle, Waratah.
- Varieties exhibited in the Courts of other States shall be those recommended by the Department of Agriculture in their own States or any other variety approved by this Society, in writing, not later than 31st January, 1958.
- Oats:
- Eight exhibits comprising four varieties, each variety to be presented in two 20 lb. bags. The two bags of any one variety must be from different growers. On Tuesday, 25th March, a 5 lb. fair sample of each exhibit will be extracted by the Society's Steward for judging purposes—of the remainder of each exhibit 10 lb. shall be used for display, suitably ticketed to show the name of the variety and the district where the Oats were grown.
- Size, plumpness and uniformity .. 40
- Appearance .. . . . 15
- Trueness to type .. . . . 15
- Freedom from foreign matter, etc. .. . . . 15
- Bushel weight .. . . . 15-100-250

Sec. 10—AGRICULTURE (Continued).

8. GRAIN, ETC. (1660)—continued.

Barley:

- Three exhibits of different varieties, each one half bushel will be staged. On Tuesday, 25th March, a 5 lb. sample of each exhibit will be extracted by the Society's Steward for judging.
- Appearance and uniformity .. . . 50
- Purity and trueness to type .. . . 30
- Freedom from disease, pests, impurities and foreign odours .. 20-100-100

Rye:

- Two exhibits from different growers each one half bushel. On Tuesday, 25th March, a 5 lb. fair sample of each exhibit will be extracted by the Society's Steward for judging.
- Appearance and uniformity .. . . 50
- Purity and trueness to type .. . . 30
- Freedom from disease, pests, impurities and foreign odours .. 20-100- 30

Maize:

Cob and Grain:—

- Cob:
- Eight exhibits comprising 4 different varieties of Hybrid and 4 different varieties of open pollinated. Each exhibit to comprise three cobs.
- Trueness to type .. . . . 40
- Uniformity and quality .. . . . 35
- Freedom from disease and insect damage .. . . . 25-100-150

Grain:

- Eight exhibits comprising 4 different varieties of Hybrid and 4 different varieties of open pollinated, each exhibit to comprise one quarter bushel.
- Trueness to type .. . . . 40
- Uniformity and quality .. . . . 35
- Freedom from disease and insect damage .. . . . 25-100-150

Rice:

- One exhibit comprising Paddy Rice, 14 lb. and two sheaves, six inches in diameter.
- Appearance and quality .. . . . 50
- Uniformity and trueness to type .. 30
- Freedom from disease, pests and foreign odours .. . . . 20-100- 40

Sorghums (Grain Varieties):—

- Grain:
- Four exhibits of different varieties each comprising 10 lb. of grain.
- Trueness to varietal type .. . . . 40
- Uniformity, colour and quality .. 50
- Freedom from disease and insect pests .. . . . 10-100- 40

Seed Heads:

- Four exhibits of different varieties each comprising three heads.
- Trueness to varietal type .. . . . 40
- Compactness and uniformity of heads .. . . . 50
- Freedom from disease and insect pests .. . . . 10-100- 40

Sorghum (Sweet Varieties):—

- Grain:
- Three exhibits of different varieties each comprising 3 lb.
- Trueness to varietal type .. . . . 40
- Uniformity and quality (including freedom from disease and insect pests) .. . . . 60-100- 80

Seed Heads:

- Three exhibits of different varieties each comprising three heads.
- Trueness to varietal type .. . . . 40
- Uniformity and quality (including freedom from disease and insect pests) .. . . . 60-100- 30-1660

9. STOCK FODDERS (840)—

Oaten, Wheaten and Lucerne Hays:

- Three Exhibits.
- (Exhibits must each comprise two bales, each bale pressed approximately 24in. x 18in. x 12in.)

Oaten Hay:

- One Exhibit.
- Aroma .. . . . 25
- Colour .. . . . 25
- Fineness and softness .. . . . 20
- Appearance .. . . . 30-100-100

Wheaten Hay:

- One Exhibit.
- Aroma .. . . . 25
- Colour .. . . . 25
- Fineness and softness .. . . . 20
- Appearance .. . . . 30-100- 60

Lucerne Hay:

- One Exhibit.
- Aroma .. . . . 25
- Leaf .. . . . 25
- Fineness of stem and softness .. 25
- Colour .. . . . 25-100-100

Oaten, Wheaten and Lucerne Chaffs:

- Three Exhibits.
- (Each exhibit to comprise 28 lb. displayed in a suitable container).

Oaten Chaff:

- One Exhibit.
- Aroma .. . . . 30
- Colour .. . . . 30
- Cut, freedom from dust and foreign matter .. . . . 40-100-100

Wheaten Chaff:

- One Exhibit.
- Aroma .. . . . 30
- Colour .. . . . 30
- Cut, freedom from dust and foreign matter .. . . . 40-100- 60

Lucerne Chaff:

- One Exhibit.
- Aroma .. . . . 30
- Colour .. . . . 30
- Cut, freedom from dust and foreign matter .. . . . 40-100-100

Hay, other than Oaten, Wheaten and Lucerne:

- Nine Exhibits.

Hay:

- For judging purposes there shall be staged as follows:—

Millet:

- Three Exhibits, one each of three different varieties each comprising one bale pressed approximately 24in. x 18in. x 12in.
- Six Exhibits each comprising one bale of Grasses and/or Clovers. Pressed approximately 24in. x 18in. x 12in.
- Diversity of type .. . . . 20
- Aroma .. . . . 20
- Colour .. . . . 20
- Fineness and softness .. . . . 15
- Appearance .. . . . 25-100- 60

Sheaves of Cereal Hay:

- One Exhibit.
- One exhibit of four varieties, three sheaves of each variety to be staged for judging. Exhibits to be 4in. diameter at the tie.
- Quality, leafiness and colour .. . 60
- Condition and freedom from disease and insect damage .. . . . 40-100- 40

Sec. 10—AGRICULTURE (Continued).

9. STOCK FODDERS (1940)—continued.

Green Maize, suitable for stock fodder or silage:  
One Exhibit.  
One exhibit of twenty stalks of one named variety. (Distance of travel will be taken into consideration by the Judge when allocating points.)  
Suitability and stage of maturity .. 35  
Length of stalk .. .. . 25  
Leafiness and colour .. . 30  
Freedom from disease and insect damage .. . 10-100-40

Pumpkins for Stock Feed:

One Exhibit.  
One exhibit of at least 20 pumpkins.  
Diversity of types .. . 30  
Largeness of size .. . 60  
Condition and freedom from disease .. . 10-100-60

Grammas:

One Exhibit.  
One exhibit of 10 Grammas.  
Diversity of types .. . 30  
Largeness of size .. . 60  
Condition and freedom from disease .. . 10-100-30

Pie Melons:

One Exhibit.  
One exhibit of six Melons.  
Diversity of types .. . 30  
Largeness of size .. . 60  
Condition and freedom from disease .. . 10-100-30

Stock Roots:

Six Exhibits.  
Any six of the following to be shown:—  
Mangolds—two exhibits of different varieties each of six roots.  
Swede Turnips—one exhibit of six roots.  
Yams—one exhibit of six roots.  
Sweet Potatoes—one exhibit of six roots.  
Stock Carrots—one exhibit of six roots.  
Sugar Beet—one exhibit of six roots.  
Arrowroot—one exhibit of 7lb.  
Artichokes—one exhibit of 7lb.  
Quality and condition .. . 40  
Size .. . 40  
Trueness to type .. . 20-100-60

Green Sorghums for Stock Fodder or Silage:

Three Exhibits.  
Each exhibit comprising fifteen stalks of different varieties. (Distance of travel will be taken into consideration by the Judge when allocating points.)  
Quality, colour, fineness of stem, leafiness .. . 40  
Length .. . 30  
Sweetness .. . 30  
Freedom from disease .. . 10-100-50

Miscellaneous Fodders Cured:

Eight Exhibits.  
Eight exhibits from any of the under-mentioned. (Sheaves to be approximately four inches in diameter, and bundles approximately 5lb. in weight).  
Feed Millet—Three exhibits of different varieties each comprising two sheaves.  
Clover—Three exhibits of different varieties each comprising two sheaves or bundles.  
Lucerne—One exhibit of two sheaves or bundles.  
Sudan Grass—One exhibit of two sheaves.

9. STOCK FODDERS (1940)—continued.

Cow Peas—One exhibit of two bundles.  
Soybeans—One exhibit of two bundles.  
Velvet Beans—One exhibit of two bundles.  
Pea Vines—One exhibit of two bundles.  
Growth and apparent yield .. . 40  
Colour, leafiness and fineness .. . 40  
Freedom from disease .. . 20-100-50-940

10. COMMERCIAL FIBRES AND TROPICAL PRODUCTS (490)—

Cotton:  
Three Exhibits.  
Three exhibits of different varieties each comprising 2lb.  
Length .. . 30  
Fineness .. . 30  
Proportion of lint to seed .. . 30  
Quality .. . 10-100-80

Broom Millet:  
Three Exhibits.  
One exhibit "Insides" (not over 17in. in length) comprising two bundles each approximately 4in. in diameter.  
One exhibit "Covers" (17in. to 20in.) comprising two bundles each approximately 4in. in diameter.  
One exhibit "Hurl" (20in. to 25in.) comprising two bundles each approximately 4in. in diameter.  
Evenness in length and straightness in fibre .. . 40  
Fineness of fibre .. . 40  
Freedom from disease and insect damage .. . 10  
Colour .. . 10-100-60

Sugar Cane:  
Eight Exhibits.  
Eight exhibits of different varieties each comprising six sticks.  
Quality, growth .. . 60  
Trueness to varietal type .. . 20  
Freedom from disease and insect damage .. . 20-100-350-490

11. GRASSES, CLOVERS, TREFOLI, AND OTHER HERBAGE PLANTS, FOR GRAZING IN PASTURES (540)—

(For ticketing purposes commercial or popular names to be stated. In addition, botanical names shall be stated.) (Sheaves or bundles to be 3 inches at the tie.)  
Thirty-five exhibits comprising:—  
Grasses:  
Twenty exhibits each a different species or variety .. . 360  
Clovers, Trefoil and other herbage plants:  
Fifteen exhibits each a different species or variety .. . 180  
General quality and condition 100  
The same varieties of Grasses and Clovers, etc., must be exhibited at the 1958 Royal Easter Show as was shown in 1957, unless written application is received not later than 17th February, 1958, and approval granted for the inclusion of other varieties.

Sec. 10—AGRICULTURE (Continued).

12. TOBACCO (120)—

Tobacco—Raw:  
Three exhibits comprising:—  
(i) Leaf-Grade (from upper stalk position of the plant)—one exhibit of 6lb. 60.  
(ii) Cutters-Grade (from middle stalk position of the plant)—one exhibit of 2lb. 30.  
(iii) Lugs-Grade (from bottom or lower stalk position of the plant)—one exhibit of 2lb. 30.  
Smoking quality .. . 50  
Colour .. . 20  
Trueness to type, tying and grading .. . 30-100 - 120

13. WOOL (1700)—

Sixty-eight Exhibits.  
Sixty-eight exhibits each of one skirted fleece weighing not less than the minimum shown hereunder for each type; comprising fleeces of the types and numbers thereof indicated. Fleeces must be contributed by not less than twenty growers, each grower being limited to the supply of a maximum of three fleeces of each type in the Merino sub-section and one fleece of each type in each of the other sub-sections. Ram fleeces are not eligible except in the case of British Breeds.

Merino—  
Forty exhibits comprising  
Super Fine (4lb.) 10 Exhibits.  
Fine (5lb.) 10 Exhibits.  
Medium (6lb.) 10 Exhibits.  
Strong (7lb.) 10 Exhibits.

Crossbred—  
Twelve Fleeces comprising:  
Comeback  
58s to 60s (6lb.) 3 Exhibits.  
Fine Crossbred  
56s (6lb.) 3 Exhibits.  
Medium Crossbred  
50s (7lb.) 3 Exhibits.  
Strong Crossbred  
46s and under (7lb.) 3 Exhibits.

British Breeds—Longwool:  
Six Exhibits comprising:—  
Border  
Leicester (8lb.) 3 Exhibits.  
Romney  
Marsh (8lb.) 3 Exhibits.

British Breeds—Shortwool:  
Four Exhibits comprising:—  
Dorset  
Horn (4lb.) 2 Exhibits.  
Southdown (3lb.) 2 Exhibits.  
Australasian Breeds:  
Six Exhibits comprising:—  
Corriedale (7lb.) 3 Exhibits.  
Polwarth (6lb.) 3 Exhibits.  
Each type in each sub-section will be judged as a whole and not as individual fleeces on the following scale of points and the points so allotted will be multiplied by the number of exhibits of that particular type.  
Soundness .. . 5  
Length .. . 10  
Colour .. . 10  
Softness .. . 10  
Character and style .. . 20  
Trueness to type .. . 15  
Evenness .. . 10  
Weight .. . 10  
Yield .. . 10-100 -1700

13. WOOL (1700)—continued.

(Points will not be awarded for Scoured Wool but it may be used for decorative purposes).  
Fleeces must be delivered to the Showground not later than one week prior to the first day of the Show to enable them to be judged on specially prepared tables on the Monday prior to the first day of the Show. Before judging placards must be placed by the District Court Organisers on each type, showing its classification. After the fleeces have been judged they shall be handed over to the respective District Court Organisers for staging, when a further placard must be attached to each type group showing its classification. The award of points for correct ticketing will then be made on the basis of two points for each exhibit. In order to provide an independent educational display of fleeces in the Agricultural Hall, the Society shall have the right to retain for the duration of the Show such fleeces as may have been selected by the Judges for the purpose.

14. CORRECT TICKETING (250)—

The Judge for a commodity shall award up to a maximum of two points for 'Correct Ticketing' for each 'exhibit' submitted for judging in accordance with the conditions. (NIL will be awarded in the case of each and every exhibit not submitted for judging).  
The total of the points so awarded by the Judges shall be divided by the number of exhibits which should have been submitted for judging (i.e. minus the number of approved eliminated exhibits) and the figure thus obtained shall be multiplied by 125 to give the total points to be awarded on the basis of the maximum of 250 points shown in the Schedule. - 250

15. EFFECTIVE ARRANGEMENT AND ATTRACTIVENESS OF GENERAL DECORATIONS -1000

SUB-SECTIONS.	Max. Points
Dairy Produce and Foods (1 and 2)	35
Wine and Processed Fruits and Vegetables, etc. (3 and 4)	35
Fresh Fruits and Nuts (5)	35
Fresh Vegetables and Ginger (6)	35
Cucurbits, Cattle and Stock Pumpkins, Grammas and Pie Melons, and Stock Roots (7 and part 9)	35
Grain, etc. (8)	35
Remainder of Stock Fodders, Commercial Fibres, etc., Grasses, etc., and Tobacco (part 9, 10, 11 and 12)	35
Wool (13)	35
Effective Arrangement and Attractiveness of complete Court	450
New features and originality of Display	200
Ticketing (legibility and attractiveness)	70-1,000
TOTAL	10,400
Approved Eliminations	
NET MAXIMUM	

ROYAL EASTER SHOW - 1958

ANALYSIS OF POINTS FOR WOOL

COMMONWEALTH DISTRICT COMPETITION

COURT	MERINO (4000)				CROSSBRED (1200)				B. BREEDS (600)		A. BREEDS (600)		B. BREEDS (400)		PERCENTAGE	TICKET- ING
	Super Fine	Fine	Med.	Str.	Come back	Fine	Med.	Str.	Bord. Leic.	Rom. Marsh	Corrie- dale	Pol- warth	Dor. Horn	South down		
CENTRAL N.S.W.	970	964	963	941	260	271	259	262	275	256	271	272	186	181	1582.75	
MORETON & DOWNS, Q'LD.	845	896	928	931	275	272	277	272	Eliminated		Eliminated		Eliminated		1174	
NORTH N.S.W.	961	961	964	958	273	278	277	265	270	278	265	288	184	181	1600.75	
SOUTH N.S.W.	964	977	975	961	281	293	285	279	287	272	274	284	177	185	1623.50	
WEST N.S.W.	913	916	951	942	278	270	274	173	278	192	294	293	180	185	1534.75	

Maximum points allotted.

# COMMONWEALTH DISTRICT COMPETITION

## SPECIAL AGRICULTURE REGULATIONS.

Exhibitors are reminded that the Society's General Regulations apply to all sections of the Show and that the Special Regulations hereunder set out which apply to this section only are merely supplementary to the General Regulations.

### TROPHIES ON DISPLAY.

Trophies offered for competition in the Agriculture Section shall be on display in the special windows provided for the purpose in the Society's General Showground Office.

### SPECIAL REGULATIONS.

All exhibits must be in position and ready for judging for Effective Arrangement and Attractiveness of General Decorations at 9 a.m. on Friday, 28th March.

Judging will be carried out as follows (See Regulation 10).

- Friday, 21st March, at 9 a.m. —Grasses, Clovers, Trefoil, and other Herbage Plants for Grazing in Pastures.
- Monday, 24th March, at 9 a.m. —Butter (Waterside Cold Stores); Wool.
- Thursday, 27th March, at 9 a.m. —Cheese, Hams, Bacon, Lard, Beef Dripping (Dairy Hall); Wines; Grain, etc.
- Friday, 28th March, at 9 a.m. —Effective Arrangement and Attractiveness of General Decorations;
- at 10 a.m. —Eggs; Honey; Beeswax; Preserved Fruits; Jams; Jellies; Preserved Vegetables; Pickles and Sauces; Fresh Fruit and Nuts; Vegetables and Ginger; Cucurbits; Stock Fodders; Commercial Fibres and Tropical Products; Tobacco.

No produce of any Government Institution may be included in any exhibit except in the case of Butter and Cheese produced at a registered Dairy Produce Factory located in any Government Institution.

The Agricultural Hall shall be open to the Public on completion of judging and thereafter daily from 9 a.m. to 10 p.m. except Monday, 31st March, and Good Friday, 4th April, on which days the Pavilion will close at 6 p.m.

The sale of exhibits shall commence at 7 p.m., Tuesday, 8th April.

ENTRY FEE: 5s.

### REGULATIONS FOR THE COMMONWEALTH DISTRICT COMPETITION.

- For the best Collection of Exhibits from Districts as defined in the following Regulations:—

#### PRIZES: £500.

In addition, £100 will be given for each District competing.

Example—1 District	£600
2 Districts	£700
3 Districts	£800
4 Districts	£900
5 Districts	£1000

To be divided in proportion to the points gained by each exhibit.

Any collection securing less than 70 per cent of the net maximum number of points will not be entitled to an award.

- A Shield is offered for this Competition. The winner of the Competition each year to have name engraved on Shield and hold same for year. The Shield to be returned to the Royal Agricultural Society of N.S.W. seven days before the succeeding Royal Easter Show.

- (Special Prize)—Trophy, value £100, presented by the Commercial Bank of Australia, Ltd. will be awarded to the District securing the highest number of points for EFFECTIVE ARRANGEMENT AND ATTRACTIVENESS OF GENERAL DECORATIONS. The Trophy before being won outright must be won on three occasions in succession or five times in all by the same District. A memento will be awarded to each yearly winner.

Previous Winners—1955. Western N.S.W.  
1956. Southern N.S.W.  
1957. Southern N.S.W.

### ORGANISING EXPENSES.

- The sum of £1,500 for organising expenses (in addition to Prize Money) will be paid to each competing District.

### FREIGHT.

- A sum of £100 will be paid by the Society to each District to cover freight charges. By reason of distance an additional £100 will be granted to the Moreton and Downs, Q'ld. District, and an additional £50 to the Northern N.S.W. District.

### BALANCE SHEET AND STATEMENT OF RECEIPTS AND EXPENDITURE.

The Society must be supplied with a Balance Sheet and a Statement of Receipts and Expenditure from each District Exhibit Organising Committee not later than 15th August each year.

### CERTIFICATE OF MERIT.

On the recommendation of an Organiser of a District Committee, the Society may award a "Certificate of Merit" to a person who has contributed material of special merit for exhibition in the District Court. The number of such Certificates shall be limited to 20 to any one Court.

- ONLY AGRICULTURAL OR PASTORAL COMMODITIES PRODUCED IN THE AREA MAY BE USED FOR DECORATIVE PURPOSES.
- All exhibits must have been produced between 1st January, 1957, and 28th March, 1958.
- All exhibits will be ineligible for competition in the general classes.

- Each District shall be responsible for payment of freight on exhibits notwithstanding the manner in which such exhibits are forwarded. (For allowance see Regulation 5). The N.S.W. Railways Department will carry free to Sydney exhibits certified by local Secretaries labelled, and endorsed "FOR DISTRICT EXHIBIT". However, freight is charged on the return journey and the amount so charged shall be paid by the Royal Agricultural Society of N.S.W. and deducted from the freight allowance granted to each District.

In addition exhibits consigned from Queensland will be carried free to the border of N.S.W. on the forward journey and charged for from the border on the return journey.

Any parcel or package not bearing the District label must be sent carriage prepaid and no refund will be made by the Society of the amount so paid. The Society will be responsible for and bear all costs associated with the carriage of exhibits from Darling Harbour, Central Railway Station and/or Alexandria Goods Yard to the Showground and from the Showground to the railhead for return.

EXHIBITS FOR INDIVIDUAL CLASSES IN THE AGRICULTURAL SECTION MUST NOT BE CONSIGNED WITH THOSE FOR THE DISTRICT EXHIBIT. Perishable exhibits consigned by passenger train must be endorsed "Non-Competitive Exhibit", then state the name of the district exhibit. Refer to Coaching Rate Book, page 113, clause 9.

- Butter exhibits are to be delivered to Waterside Cold Stores Pty., Ltd., 10 Point-st., Pyrmont, not later than Friday, 21st March, to enable the exhibits to be judged there the following Monday, commencing at 9 a.m. A district representative may be present with the Stewards during judging.

Cheese, Hams, Bacon, Lard and Heef Dripping exhibits to be delivered to Dairy Hall, Sydney Showground, not later than 9 a.m. Thursday, 27th March, to enable exhibits to be judged there on that day. A district representative may be present with the Stewards during judging.

Wool fleeces must be delivered to the Showground one week prior to the first day of the Show to enable them to be judged on specially prepared tables on Monday, 24th March, at 9 a.m. After the fleeces have been judged, as aforesaid, they shall be handed over to the respective District Court Organisers for staging purposes.

Grasses, Clovers and other Herbage Plants will be judged on Friday, 21st March, on tables in the Agricultural Hall before staging in the Courts.

On Tuesday, 25th March, a fair sample of each exhibit of Wheat, Oats, Barley, and Rye will be extracted by the Society's Steward.

- Each District Court must be in charge of a responsible member or nominee or the organisations exhibiting same, who will have to arrange and display the exhibit to the best advantage.

- No exhibitor or person representing a District shall address any Judge while the latter is judging. All explanations must be supplied to the Stewards in every case. No Steward shall consult with the Judge or offer any advice or suggestion in respect to the number of points to be allotted in any case. During judging no person shall be admitted to the Courts except the Judges, Stewards, and Delegate or Delegates appointed by the District to explain any details which may be considered necessary by the Stewards.

- The Judge shall be requested to return to the Courts the day after judging for the purpose of discussing with the District Court Officials the merits and/or demerits of the Court. In this connection suitable and definite appointments shall be made by the Steward-in-Chief and such times entered in an appointment book on the day of judging.

- A judge may seek from the Steward-in-Chief any ruling or interpretation of the conditions required.

- All exhibits must be the bona fide production of the District exhibiting same. Any District committing a breach of this regulation will be liable to disqualification.

- The Organisers MUST send plans to the Director, Royal Agricultural Society, for approval or otherwise, for any alterations or re-arrangements to the existing Courts by 1st October, 1957, otherwise the Organisers must use the stands in their Courts as used by them for the last Show. The approved alterations or re-arrangements to be carried out by the Society. GENERAL DECORATIONS SHOULD BE BASED ON THE USE OF PRODUCE OF AN AGRICULTURAL OR PASTORAL NATURE AND EXCESSIVE USE OF ARTIFICIAL DECORATIVE MATERIAL WILL NOT GAIN POINTS.

NOTE:—District Exhibit Organising Committees are advised that in addition to the provisions of Clause 16, should there be any other expense associated with construction or display work which may be borne by this Society, such must be first approved in writing by the Society before the work is executed and the expenditure is incurred.

- For the purpose of this Competition the State of New South Wales is nominally divided into four districts. See page 10-14 for map showing District Boundaries. Exhibits from districts in other States are eligible to compete, such districts to be those recognised by the leading Society of the State represented.

### BASIS AND SCALE OF POINTS FOR JUDGING.

Each District shall eliminate from the Schedule of exhibits set down in Sections 1-13, sections, sub-sections, commodities or exhibits aggregating a total points value of 650 points, all such eliminations being subject to the approval of the Society's Agriculture Section Committee. A list of the exhibits selected for elimination must be lodged with the Society not later than 1st January, 1958.

Where exhibits have been approved for elimination from commodities for judging such fact shall be indicated on the award card prior to commencement of judging.

The competition will be decided on the total points gained by the exhibits submitted for judging out of the net possible total of 9,750.

Where a district submits for judging fewer than the specified number of 'exhibits' of any commodity as shown in the schedule the possible number of points shall be reduced accordingly e.g. if six exhibits be required and only five are submitted for judging, the maximum number of points which could be awarded for the commodity would be five-sixths of the specified total points. NIL will be awarded in the case of each and every exhibit not submitted for judging as required.

In each section (numbered 1 to 13) and/or sub-section there is indicated the number of exhibits of each of the commodities to be submitted for judging.

Except where otherwise provided the judge for a commodity shall award points for each exhibit based on a maximum of 100 points for each exhibit.

The awards so made shall be handed by the respective Stewards to the Steward-in-Chief who will arrange for the aggregate points so allotted to be converted pro-rata to the appropriate points to two decimal places in relation to the maximum set down for the commodity in the Schedule.

In respect of any appeal or protest the matter shall be dealt with in accordance with the provisions of General Regulations Nos. 75 and 78.

A judge in any section may withhold his award until such time as he is satisfied that the exhibit is in accord with the conditions.

The Society empowers the Agriculture Section Committee to adjudicate on any matter not otherwise specifically provided for in the Regulations.

A District Court Organiser (Representative) may seek a ruling or interpretation of the conditions through the Steward from the Steward-in-Chief and shall have the right to appeal thereon to the Society's Agriculture Section Committee.

The awards will be released after the time for lodging of the protests has expired.

(For the purpose of the Commonwealth District Competition the decision of the Judges will be deemed to have been made when the final points become available from the Director. Any protests must be lodged within eight hours of that time).

## THE ROYAL AGRICULTURAL SOCIETY OF N. S. W.

## ROYAL EASTER SHOW, 1958.

## COMMONWEALTH DISTRICT COMPETITION.

		Central N.S.W.	Moreton & Downs, Q'ld.	North N.S.W.	South N.S.W.	West N.S.W.
<b>1. Dairy Produce:(800)</b>						
Butter	600	558	560	564	562	547
Cheese	200	181	177.83	181	179	181.5
		<u>739</u>	<u>737.83</u>	<u>745</u>	<u>741</u>	<u>728.5</u>
<b>2. Foods: (740)</b>						
Hams and Bacon	350	298.08	289.01	401.19	296.53	306.25
Eggs (Hen) 1st Grade	100	81	79	74	92	93
Eggs (Hen) Medium Grade	100	81	79	74	92	93
Extracted Honey (Liquid)	60	52.70	53	54.70	53	53.40
Extracted Honey (Granulated)	50	43	44	44.50	44	45.50
Comb Honey (In Sections)	25	23.17	21.92	22.04	23.04	21.46
Comb Honey (In Frames)	25	22.75	Elim.	22	23	21.25
Beeswax (White and Yellow)	10	8.45	8.50	8.80	9.30	8.80
Lard	10	8	7.70	9.05	7.55	9.05
Beef Dripping	10	8.40	7.45	9.25	8.60	9.30
		<u>626.55</u>	<u>589.58</u>	<u>619.53</u>	<u>649.02</u>	<u>661.01</u>
<b>3. Wines:(100)</b> (Five only to be shown)						
Port	20	85	82.4	Elim.	79	Elim.
Sweet Sherry	20					
Sherry(Dry )	20					
Muscat	20					
Sauterne	20					
Dry White	20					
Dry Red	20					
<b>4. Preserved Fruits, Jams, Jellies, Preserved Vegetables, Pickles and Sauces: (450).</b>						
Preserved Fruits	100	73.33	70	73	80.33	76
Dried Fruits	50	38.33	30.92	33.61	43.25	41
Crystallised Fruits	30	20.75	20.50	19.65	25.35	22.05
Peels	20	15.50	11.50	11.30	12.50	15.50
Jams, Conserves and mar- malade	60	50.93	55.20	53.60	53.53	54.07
Jellies	60	45.60	56.60	58	59.70	52.80
Preserved Vegetables	50	47.75	46	48.25	48	48.75
Pickles, Chutney and Sauces	80	66.40	62.80	66.40	66.80	66.80
		<u>358.59</u>	<u>353.52</u>	<u>363.81</u>	<u>389.46</u>	<u>376.97</u>
<b>5. Fresh Fruits and Nuts:(730)</b>						
Apples	100	92	93	85.38	92.38	93.75
Pears	40	34	35.40	33.40	37.70	37.30
Oranges	80	Elim.	57.20	Elim.	Elim.	70.20
Lemons	20	13.80	16.90	Elim.	17.25	18.45
Grapefruit	20	15.40	16.60	Elim.	17.55	15.40
Mandarins	20	Elim.	13.40	Elim.	Elim.	17.45
Bananas	60	56.40	54.60	53.70	Elim.	Elim.
Pineapples	60	52.80	56.10	51	Elim.	Elim.
Papaws	20	17.30	19	17.80	Elim.	Elim.
Peaches	50	Elim.	Elim.	Elim.	40.50	37
Plums	15	Elim.	Elim.	Elim.	11.70	13.50
Nectarines	15	Elim.	Elim.	Elim.	Elim.	3
Grapes	50	34	33	30.50	37	41



		<u>Central</u>	<u>Moreton</u>	<u>North</u>	<u>South</u>	<u>West</u>
Miscellaneous Fruits	50	38.75	39.75	40	40.75	40.25
Rock Melons	15	13.30	Elim.	Elim.	13.25	13.50
Water Melons	15	14	Elim.	Elim.	13.35	13.90
<u>Nuts:</u>						
Almonds	25)					
Walnuts	15)					
Hazelnuts	5)					
Pecan Nuts	10)	74	53.50	47	42	70.05
Chestnuts	5)					
Macadamia	10)					
Peanuts	30)					
<u>6. Vegetables and Ginger:</u>		<u>455.75</u>	<u>488.45</u>	<u>358.78</u>	<u>363.43</u>	<u>484.75</u>
(790)						
Potatoes	200	174.33	166.33	173	170.33	174
Onions	60	52.90	51.30	53.80	52.40	52.50
Vegetables, comprising:						
Carrots	20)					
Parsnips	10)					
Swede Turnips	10)					
Turnips	10)					
Sweet Potatoes	20)					
Beetroot	20)	80.20	89.50	85	87	86.50
Tomatoes	90	85.95	76.65	79.50	79.50	81
Peas (Green in Pod)	40	35.20	35.40	35.20	35.60	37
Beans (Green, Culinary)	50	45.33	44.83	41.17	46	46.50
Cruciferae comprising -						
Cabbages, Cauliflowers,						
Brussel Sprouts, Sprout-						
ing Broccoli, Kohl Rabi	90	75	63.90	56	75	79.90
Salads comprising -						
Lettuce, Radishes,						
Eschalots, Celery, Cucum-	90	67.66	73.39	65.21	78.38	78
bers						
Miscellaneous Veggies. and						
Herbs, comprising:-						
Sweet Corn, Chokoes,						
Peppers, Egg Plant, Okra,						
Gherkins, Silver Beet,						
Rhubarb, Leeks, Herbs, A.O.V	60	54	39.09	12.78	53.67	52.44
Ginger (Green)	20	17.20	19.40	17.60	18.80	Elim.
<u>7. Cucurbits: (90)</u>		<u>687.77</u>	<u>659.79</u>	<u>619.26</u>	<u>696.68</u>	<u>687.84</u>
comprising - Table Pumpkins,						
Table Grammas, Squashes,						
Marrows	90	74.38	78.88	77.98	79.65	78.75
<u>8. Grain, etc. (1,660):</u>						
Wheat	800	703.60	718.80	716.60	701	731
Oats	250	208.75	202.03	216.72	208.28	216.72
Barley	100	90.67	81.67	83	73.33	84
Rye	30	25.65	24.90	25.35	24.75	25.50
Maize (Cob)	150	130.31	130.31	129.38	132.19	131.06
Maize (Grain)	150	131.81	130.69	132.19	133.31	129.94
Rice	40	Elim.	Elim.	Elim.	38.40	Elim.
Sorghum (Grain)	40	35.40	35.30	35.50	36.10	34.10
Sorghum (Seed Heads)	40	34.40	34	33.90	34.40	34.10
Sorghum (Sweet) (Grain)	30	25.40	26.80	26.10	26.80	25.70
Sorghum (Sweet) (Seed-	30	25.20	25.60	25.10	26.20	26.10
heads)						
		<u>1411.19</u>	<u>1410.10</u>	<u>1425.84</u>	<u>1434.76</u>	<u>1438.22</u>

		<u>Central</u>	<u>Moreton</u>	<u>North</u>	<u>South</u>	<u>West</u>
9. <u>Stock Fodders: (940).</u>						
Oaten Hay	100	100	98	96	100	100
Wheaten Hay	60	60	59.40	57	60	60
Lucerne Hay	100	92	98	91	100	97
Oaten Chaff	100	98	99	100	99	100
Wheaten Chaff	60	60	59.40	60	60	60
Lucerne Chaff	100	98	98	98	100	100
Millet	60	60	57.73	59.87	60	60
Sheaves of Cereal Hay	40	39.60	37.60	40	40	39.60
Green Maize	40	35.80	36	Elim.	35	39.20
Pumpkins for stock feed	60	55.80	55.80	53.40	57	56.40
Grammas	30	28.50	27.60	28.50	26.70	27.60
Pie Melons	30	28.80	28.80	27.90	28.20	28.50
Stock Roots comprising - any six of the following- Mangolds, Swede Turnips, Yams, Sweet Potatoes, Stock Carrots, Sugar Beet, Arrow- root, Artichokes.	60	56.50	52.70	57.20	55.20	53.50
Green Sorghums-stock fodder or silage.	50	42	Elim.	Elim.	45.75	48.50
Miscellaneous Fodders- comprising any 8 of the following - Feed Millet, Clover, Lucerne, Sudan Grass, Cow Peas, Soybeans, Velvet Beans, Pea Vines.	50	46.50	46	45.50	45.75	47
		<u>901.50</u>	<u>854.03</u>	<u>814.37</u>	<u>912.60</u>	<u>917.30</u>
10. <u>Commercial Fibres and Tropical Products : (490).</u>						
Cotton	80	Elim.	72.80	Elim.	67.20	72.80
Broom Millet	60	46.60	48.40	44.60	48	44.60
Sugar Cane	350	Elim.	315	336	Elim.	Elim.
		<u>46.60</u>	<u>436.20</u>	<u>380.60</u>	<u>115.20</u>	<u>117.40</u>
11. <u>Grasses, Clovers, Trefoil, and other Herbage Plants, for grazing in Pastures: (540)</u>						
Grasses	360)	507.84	512.46	471.90	521.94	512.64
Clovers , Trefoil etc.	180)					
12. <u>Tobacco (120).</u>						
Tobacco - Raw	120	98.40	60	100.80	79.20	64.80
13. <u>Wool: (1,700).</u>						
		1582.75	1174	1600.75	1623.50	1534.75
14. <u>Correct Ticketing: (250)</u>						
		236.25	231.25	232.50	238.75	240
15. <u>Effective arrangement and Attractiveness of General Decorations: (1000)</u>						
		954.33	929.33	923	943.67	922
<hr/>						
	<u>GRAND TOTAL</u>	8765.90	8597.82	8734.12	8867.86	8764.93
<hr/>						
	<u>PLACINGS:</u>	2nd	5th	4th	1st	3rd

Sec. 10—AGRICULTURE (Continued).  
ALLOCATION OF DISTRICTS.

Competing Districts:	Commodities Eliminated:	Points	
CENTRAL N.S.W.	Cotton .. .. .	80	
	Mandarins .. .. .	20	
	Nectarines .. .. .	15	
	Oranges .. .. .	80	
	Peaches .. .. .	50	
	Plums .. .. .	15	
	Rice .. .. .	40	
	Sugar Cane .. .. .	350	
	<b>TOTAL</b> .. .. .	<b>650</b>	
	MORETON AND DOWNS, Q'LD.	Chestnuts .. .. .	5
		Comb Honey (In frames) .. .. .	25
		Green Sorghum for Stock Fodder or Silage .. .. .	50
		Hazelnuts .. .. .	5
		Nectarines .. .. .	15
Peaches .. .. .		50	
Plums .. .. .		15	
Rock Melons .. .. .		15	
Rice .. .. .		40	
Walnuts .. .. .		15	
Water Melons .. .. .		15	
Wool—Australasian Breeds .. .. .		150	
Wool—British Breeds, Longwool .. .. .		150	
Wool—British Breeds, Shortwool .. .. .		100	
<b>TOTAL</b> .. .. .	<b>650</b>		
NORTHERN N.S.W.	Almonds .. .. .	25	
	A.O.V. Vegetables .. .. .	3	
	Brussel Sprouts .. .. .	10	
	Cotton .. .. .	80	
	Gherkins .. .. .	3	
	Grapefruit .. .. .	20	
	Green Maize .. .. .	10	
	Green Sorghum for Stock Fodder or Silage .. .. .	50	
	Lemons .. .. .	20	
	Mandarins .. .. .	20	
	Nectarines .. .. .	15	
	Okra .. .. .	3	
	Oranges .. .. .	80	
	Peaches .. .. .	50	
	Peppers .. .. .	12	
	Plums .. .. .	15	
	Rice .. .. .	40	
	Rock Melons .. .. .	15	
	Silver Beet .. .. .	6	
	Sprouting Broccoli .. .. .	10	
	Sweet Corn .. .. .	3	
Walnuts .. .. .	15		
Water Melons .. .. .	15		
Wines .. .. .	100		
<b>TOTAL</b> .. .. .	<b>650</b>		
SOUTHERN N.S.W.	Bananas .. .. .	60	
	Chestnuts .. .. .	5	
	Macadamia .. .. .	10	
	Mandarins .. .. .	20	
	Nectarines .. .. .	15	
	Oranges .. .. .	80	
	Papaws .. .. .	20	
	Peanuts .. .. .	30	
	Pineapples .. .. .	60	
	Sugar Cane .. .. .	350	
<b>TOTAL</b> .. .. .	<b>650</b>		

Sec. 10—AGRICULTURE—Apiculture (Continued).

WESTERN N.S.W.	Bananas .. .. .	60
	Ginger .. .. .	20
	Papaws .. .. .	20
	Pineapples .. .. .	60
	Rice .. .. .	40
	Sugar Cane .. .. .	350
	Wines .. .. .	100
	<b>TOTAL</b> .. .. .	<b>650</b>

Section 10—AGRICULTURE

(Continued.)

SPECIAL AGRICULTURE REGULATIONS

Exhibitors are reminded that the Society's General Regulations apply to all sections of the Show and that the Special Regulations hereunder set out which apply to this section only are merely supplementary to the General Regulations.

CEREALS—ROOTS, ETC.—HAY, GRASSES, FODDER, BEES, HONEY, AND WAX.

All produce must have been raised during the current season or during the immediately preceding season. Wheat must be the current season's.

All exhibits in this section to be the PROPERTY OF AND GROWN BY THE EXHIBITOR.

Exhibitors will be allowed ONE ENTRY only of any one variety in each Class (except where otherwise provided).

Judging to commence at 10 a.m., Thursday, 27th March.

CONSIGNMENT OF EXHIBITS.

Exhibits for individual classes must not be consigned with those for the District Exhibits.

NOVICE CLASSES.

A Novice, unless otherwise specified, shall be an exhibitor who has never won a first prize in the open classes for the same produce at any Royal Show.

Arrival and Departure of Exhibits.

Exhibitors must despatch exhibits other than Wheat to reach the Showground not later than 9 a.m. on Wednesday, 26th March. All packages must be addressed to the Director of the Royal Agricultural Society of N.S.W., and must bear the name and address of the exhibitor. Freight on exhibits sent by boat shall be borne by the exhibitor on both the forward and return journey. Delivery of exhibits will commence at 5 p.m., Tuesday, 8th April.

WHEAT

Judges: Stewards:

Quality: C. Walkden Brown, Department of Agriculture, N.S.W., Sydney.  
R. W. Fitzsimmons, G. McCorquodale

Milling: J. R. Fisher, Department of Agriculture, N.S.W., Sydney.  
G. Almgren, E. H. Jacobs

Flour: Department of Agriculture, N.S.W., Sydney.

Flour Millowners' Classes: C. Walkden Brown, J. R. Fisher, H. L. Lamb, 46 Rochester-st., Homebush, Sydney.  
G. Almgren, E. H. Jacobs, G. McCorquodale

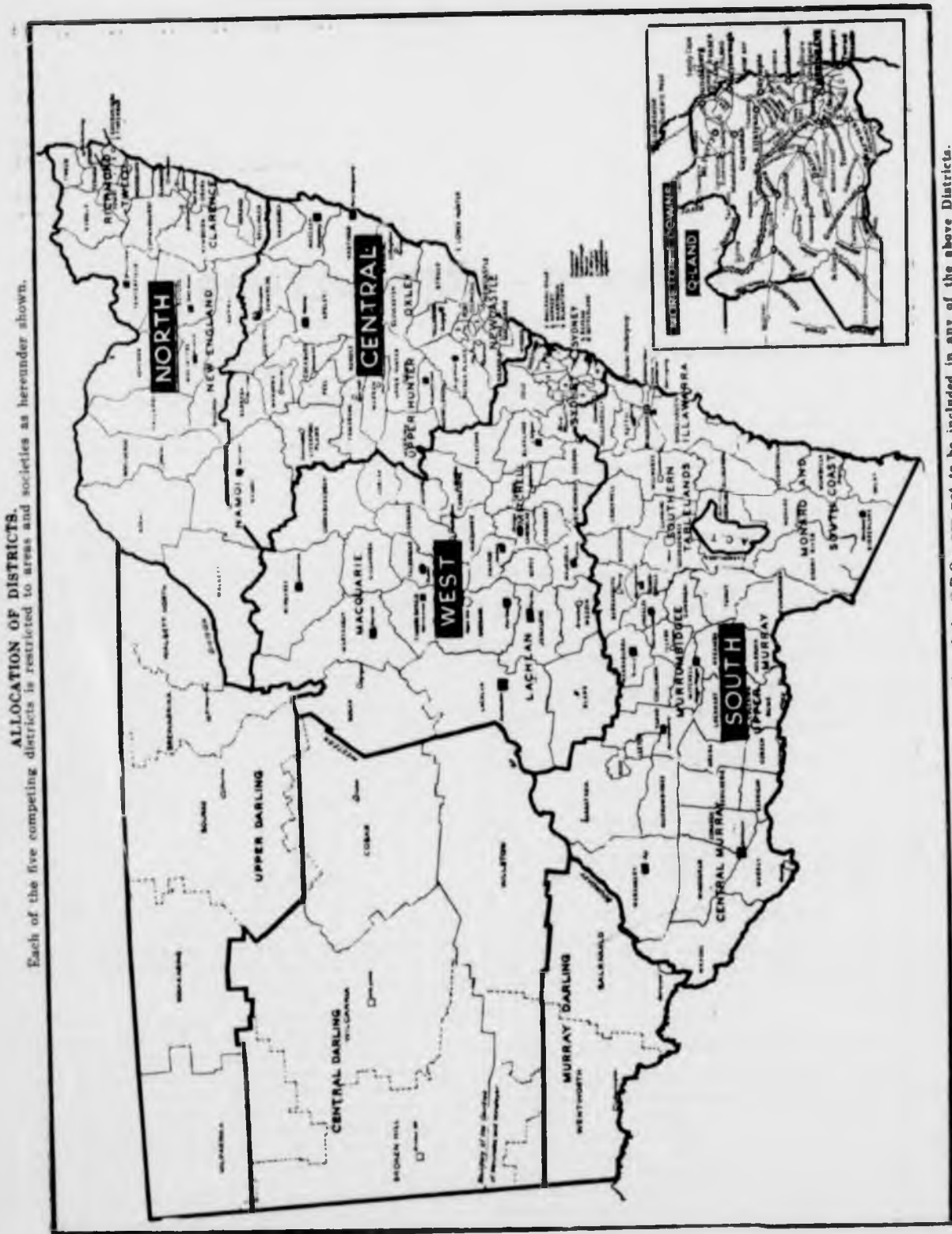
STRONG WHEATS.

(See Page 10-23 for classification of Wheat Varieties and Recommended Areas.)

OF THE PRIZE MONEY IN WHEAT CLASSES £200 HAS BEEN PRESENTED BY THE N.S.W. FLOUR MILLERS' COUNCIL.

CLASS 1—Commonwealth Champion Prize—(Special)—£20; second, £5. For the best sample (60lb. but not exceeding 65lb.) of STRONG WHEAT, open to growers in any part of Australia of 100 acres for grain, and to the first prize winners in Classes 2, 3, and 4. Sample submitted to be from an area of not less than fifty (50) acres of the variety.

1. ANDERSON, A. R. Variety: Festival; grown at Wellington, N.S.W. on red loam; seed per acre, 45lb.; yield per acre, 9 bushels.



ALLOCATION OF DISTRICTS. Each of the five competing districts is restricted to areas and societies as hereunder shown.

2. BALFE, W., and F. COULSON. Variety: Festival; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 40lb.; yield per acre, 18 bushels.
3. BARRETT, J. N. Variety: Festival; grown at Edgerol, N.S.W., on black soil; seed per acre, 35-40lb.; yield per acre, 21 bushels.
4. BROWN, J. T. and R. D. Variety: Festival; grown at Narrabri, N.S.W., on sandy loam; seed per acre, 45lb.; yield per acre, 15 bushels.
5. EIME, R. H. Variety: Scimitar; grown at Blyth, S.A., on light loam; seed per acre, 70lb.; yield per acre, 25 bushels.
6. GILHOME, R. W. Variety: Cailloux; grown at Inverell, N.S.W., on chocolate soil; seed per acre, 60lb.; yield per acre, 21 bushels.
7. HAYNE, V. Variety: Charter; grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 45lb.; yield per acre, 12 bushels.
8. HAYNE, V. Variety: Festival; grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 45lb.; yield per acre, 9 bushels.
9. JOHNSON, R. R. Variety: Festival; grown at Grenfell, N.S.W., on heavy chocolate loam; seed per acre, 60lb.; yield per acre, 17 bushels.
10. McCUTCHEON, A. H. and D. W. Variety: Festival; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 24 bushels.
11. SPARGO, R. Variety: Festival; grown at Wellington, N.S.W.; seed per acre, 45lb.; yield per acre, 23 bushels.
12. SPARGO, R. Variety: Saga; grown at Wellington, N.S.W.; seed per acre, 45lb.; yield per acre, 24 bushels.
13. SPARKE, C. G. L. Variety: Charter; grown at Quirindi, N.S.W., on brown loam to black soil; seed per acre, 30lb.; yield per acre, 30 bushels.
14. UNGER, M. P. Variety: Festival; grown at Parkes, N.S.W., on red and chocolate loam; seed per acre, 45lb.; yield per acre, 15 bushels.
15. WALL, J. W. Variety: Festival; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 41lb.; yield per acre, 22 bushels.
16. WHITEMAN, F. J., and ESTATE OF A. B. MEPPEN. Variety: Saga; grown at Narrabri, N.S.W., on black soil; seed per acre, 43lb.; yield per acre, 34 bushels.
17. YORK, J. H., and SON. Variety: Charter; grown at Quirindi, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 27 bushels.
18. ANDERSON, A. R. Variety: Festival; grown at Wellington, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 9 bushels.
19. BALFE, W., and F. COULSON. Variety: Festival; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 40lb.; yield per acre, 18 bushels.
20. BARRETT, J. N. Variety: Festival; grown at Edgerol, N.S.W., on black soil; seed per acre, 35-40lb.; yield per acre, 21 bushels.
21. BROWN, J. T. and R. D. Variety: Festival; grown at Narrabri, N.S.W., on sandy loam; seed per acre, 45lb.; yield per acre, 15 bushels.
22. CHRISTIE BROS. Variety: Festival; grown at Boggabri, N.S.W., on red soil; seed per acre, 42lb.; yield per acre, 10 bushels.
23. GILHOME, R. W. Variety: Cailloux; grown at Inverell, N.S.W., on chocolate soil; seed per acre, 60lb.; yield per acre, 21 bushels.
24. HAYNE, V. Variety: Charter; grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 45lb.; yield per acre, 12 bushels.
25. HAYNE, V. Variety: Festival; grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 45lb.; yield per acre, 9 bushels.
26. JOHNSON, R. R. Variety: Festival; grown at Grenfell, N.S.W., on heavy chocolate loam; seed per acre, 60lb.; yield per acre, 17 bushels.
27. McCUTCHEON, A. H. and D. W. Variety: Festival; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 24 bushels.
28. McDONALD, N. Variety: Festival; grown at Mulwala, N.S.W., on red loam; seed per acre, 60lb.; yield per acre, 15 bushels.
29. ROBERTS, E. E., and S. I. AMEY. Variety: Festival; grown at Dubbo, N.S.W., on chocolate loam; seed per acre, 48lb.; yield per acre, 9 bushels.
30. ROBERTS, E. E., and S. I. AMEY. Variety: Saga; grown at Dubbo, N.S.W., on chocolate loam; seed per acre, 48lb.; yield per acre, 9 bushels.
31. SPARGO, R. Variety: Festival; grown at Wellington, N.S.W.; seed per acre, 45lb.; yield per acre, 23 bushels.
32. SPARGO, R. Variety: Saga; grown at Wellington, N.S.W.; seed per acre, 45lb.; yield per acre, 24 bushels.
33. SPARKE, C. G. L. Variety: Charter; grown at Quirindi, N.S.W., on brown loam to black soil; seed per acre, 30lb.; yield per acre, 30 bushels.
34. UNGER, M. P. Variety: Festival; grown at Parkes, N.S.W., on red and chocolate loam; seed per acre, 45lb.; yield per acre, 15 bushels.

CLASS 2—(Special Prizes)—First, £12; second, £8; third, £5; presented by The N.S.W. Flour Millers' Council, for the best sample (60lb. but not exceeding 65lb.) of CAILLOUX, CHARTER, FESTIVAL or SAGA. Sample to be submitted from an area of

not less than fifty (50) acres of the variety. Wheat to be grown in any part of New South Wales.

Sec. 10—AGRICULTURE—Wheat (Continued).

35. WALL, J. W. Variety: Festival; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 41lb.; yield per acre, 22 bushels.
36. WHITEMAN, F. J., and ESTATE OF A. B. MEPPEN. Variety: Saga; grown at Narrabri, N.S.W., on black soil; seed per acre, 43lb.; yield per acre, 34 bushels.
37. YORK, J. H., and SON. Variety: Charter; grown at Quirindi, N.S.W., on red loam; seed per acre, 40lb.; yield per acre, 27 bushels.

**CLASS 3—(Special Prizes)—First, £12; second, £8; third, £5. Of the prize money £10 has been presented by The Farmers and Graziers' Co-op. Grain, Insurance and Agency Co., Ltd., Circular Quay, Sydney, for the best sample (60lb. but not exceeding 65lb.) of STRONG WHITE WHEAT. Open only to growers who have competed in the 1957 local Field Wheat Competitions conducted in conjunction with the R.A.S. Wheat entered in this class must be portion of the 50 acres entered in the local Field Wheat Competition.**

38. BALFE, W., and F. COULSON. Variety: Festival; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 40lb.; yield per acre, 18 bushels.
39. BROWN, J. T. and R. D. Variety: Festival; grown at Narrabri, N.S.W., on sandy loam; seed per acre, 45lb.; yield per acre, 15 bushels.
40. HAYNE, V. Variety: Festival; grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 45lb.; yield per acre, 9 bushels.
41. McCUTCHEON, A. H. and D. W. Variety: Festival; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 24 bushels.
42. SPARKE, C. G. L. Variety: Charter; grown at Quirindi, N.S.W., on brown loam to black soil; seed per acre, 30lb.; yield per acre, 30 bushels.
43. WALL, J. W. Variety: Festival; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 41lb.; yield per acre, 22 bushels.

NOVICE CLASS.

- CLASS 4—(Special Prizes)—First, £10; second, £5; third, £2; for the best sample (60lb. but not exceeding 65lb.) of any STRONG WHEAT. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Open to growers in any part of Australia who have not won a prize for Strong Wheat at any previous Royal Show in Sydney, Melbourne, Adelaide, Perth, or Brisbane.**
44. ANDERSON, A. R. Variety: Festival; grown at Wellington, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 9 bushels.

45. BALFE, W., and F. COULSON. Variety: Festival; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 40lb.; yield per acre, 18 bushels.
46. BARRETT, J. N. Variety: Festival; grown at Edgeroi, N.S.W., on black soil; seed per acre, 35-40lb.; yield per acre, 21 bushels.
47. BROWN, J. T. and R. D. Variety: Festival; grown at Narrabri, N.S.W., on sandy loam; seed per acre, 45lb.; yield per acre, 15 bushels.
48. DOHNT, J. G. Variety: Festival; grown at Eumungerie, N.S.W., on heavy loam; seed per acre, 50lb.; yield per acre, 10 bushels.
49. McCUTCHEON, A. H. and D. W. Variety: Festival; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 24 bushels.
50. SPARGO, R. Variety: Festival; grown at Wellington, N.S.W.; seed per acre, 45lb.; yield per acre, 23 bushels.
51. SPARGO, R. Variety: Saga; grown at Wellington, N.S.W.; seed per acre, 45lb.; yield per acre, 24 bushels.
52. YORK, J. H., and SON. Variety: Charter; grown at Quirindi, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 27 bushels.

MEDIUM STRONG WHEATS.

**CLASS 5 — Commonwealth Champion Prize (Special)—£27, of which £20 is presented by General Motors-Holdens, Ltd., Bunnerong-rd., Pagewood, Sydney; second, £5; for the best sample (60lb. but not exceeding 65lb.) of MEDIUM STRONG WHITE WHEAT, open to growers in any part of Australia of 100 acres for grain. First prize winners in Classes 7 to 17 inclusive shall compete automatically for this prize without entry. Sample submitted to be from an area of not less than fifty (50) acres of the variety.**

53. BARRETT, J. N. Variety: Sabre; grown at Edgeroi, N.S.W., on black soil; seed per acre, 35-40lb.; yield per acre, 21 bushels.
54. BARRETT, J. N. Variety: Spica; grown at Edgeroi, N.S.W., on black soil; seed per acre, 35-40lb.; yield per acre, 21 bushels.
55. BROWN, J. T. and R. D. Variety: Gabo; grown at Narrabri, N.S.W., on sandy loam; seed per acre, 45lb.; yield per acre, 9 bushels.
56. BROWN, J. T. and R. D. Variety: Spica; grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 45lb.; yield per acre, 12 bushels.
57. EDMONDS, I. E. Variety: Gabo; grown at Edgeroi, N.S.W., on black soil; seed per acre, 39lb.; yield per acre, 15 bushels.
58. EDMONDS, I. E. Variety: Koda; grown at Edgeroi, N.S.W., on black soil; seed per acre, 39lb.; yield per acre, 15 bushels.

Sec. 10—AGRICULTURE—Wheat (Continued).

59. EIME, R. H. Variety: Dirk; grown at Blyth, S.A., on light loam; seed per acre, 70lb.; yield per acre, 27 bushels.
60. HAYNE, V. Variety: Dirk; grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 45lb.; yield per acre, 12 bushels.
61. HAYNE, V. Variety: Koda; grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 45lb.; yield per acre, 10 bushels.
62. JOHNSON, R. R. Variety: Ford; grown at Grenfell, N.S.W., on chocolate loam; seed per acre, 60lb.; yield per acre, 14 bushels.
63. ORMAN, C. C. and J. W. Variety: Broughton; grown at Narrabri, N.S.W., on heavy loam; seed per acre, 35lb.; yield per acre, 16 bushels.
64. ORMAN, C. C. and J. W. Variety: Koda; grown at Narrabri, N.S.W., on heavy loam; seed per acre, 35lb.; yield per acre, 16 bushels.
65. PICKERING, R. J. Variety: Gabo; grown at Bundella, N.S.W., on black soil; seed per acre, 30lb.; yield per acre, 32 bushels.
66. SPARGO, R. Variety: Koda; grown at Wellington, N.S.W.; seed per acre, 45lb.; yield per acre, 21 bushels.
67. TOMKINS, H. N. Variety: Gabo; grown at Edgeroi, N.S.W., on black soil; seed per acre, 36lb.; yield per acre, 39 bushels.
68. WALL and HAIRE. Variety: Koda; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 35lb.; yield per acre, 9 bushels.
69. WALL and HAIRE. Variety: Spica; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 35lb.; yield per acre, 10 bushels.
70. WALL, J. L. Variety: Spica; grown at Narrabri, N.S.W., on sandy loam; seed per acre, 41lb.; yield per acre, 18 bushels.
71. WALL, J. W. Variety: Gabo; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 41lb.; yield per acre, 15 bushels.
72. WHITEMAN, F. J., and ESTATE OF A. B. MEPPEN. Variety: Broughton; grown at Narrabri, N.S.W., on red or chocolate soil; seed per acre, 43lb.; yield per acre, 9 bushels.
73. WHITEMAN, F. J., and ESTATE OF A. B. MEPPEN. Variety: Koda; grown at Narrabri, N.S.W., on red or chocolate soil; seed per acre, 43lb.; yield per acre, 21 bushels.
74. WHITEMAN, F. J., and ESTATE OF A. B. MEPPEN. Variety: Sabre; grown at Narrabri, N.S.W., on black soil; seed per acre, 43lb.; yield per acre, 45 bushels.
75. WORBOYS, B. C. and L. G. Variety: Koda; grown at Gunnedah, N.S.W., on dark chocolate soil; seed per acre, 45lb.; yield per acre, 40 bushels.
76. YORK, J. H., and SON. Variety: Sabre; grown at Quirindi, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 27 bushels.

**CLASS 6—(Special Prizes)—First, £12; second, £8; third, £5; for the best sample (60lb. but not exceeding 65lb.) of the following promising varieties, BROUGHTON, KODA, PANTHER or SPICA. Sample to be submitted from an area of not less than ten (10) acres of the variety. Wheat to be grown in any part of N.S.W. Prize money presented by The N.S.W. Flour Millers' Council.**

77. ANDERSON, A. R. Variety: Koda; grown at Wellington, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 11 bushels.
78. BARRETT, J. N. Variety: Spica; grown at Edgeroi, N.S.W., on black soil; seed per acre, 35-40lb.; yield per acre, 21 bushels.
79. BROWN, J. T. and R. D. Variety: Spica; grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 45lb.; yield per acre, 12 bushels.
80. EDMONDS, I. E. Variety: Koda; grown at Edgeroi, N.S.W., on black soil; seed per acre, 39lb.; yield per acre, 15 bushels.
81. HAYNE, V. Variety: Koda; grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 45lb.; yield per acre, 10 bushels.
82. ORMAN, C. C. and J. W. Variety: Broughton; grown at Narrabri, N.S.W., on heavy loam; seed per acre, 35lb.; yield per acre, 16 bushels.
83. ORMAN, C. C. and J. W. Variety: Koda; grown at Narrabri, N.S.W., on heavy loam; seed per acre, 35lb.; yield per acre, 16 bushels.
84. SPARGO, R. Variety: Koda; grown at Wellington, N.S.W.; seed per acre, 45lb.; yield per acre, 21 bushels.
85. WALL and HAIRE. Variety: Koda; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 35lb.; yield per acre, 9 bushels.
86. WALL and HAIRE. Variety: Spica; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 35lb.; yield per acre, 10 bushels.
87. WALL, J. L. Variety: Spica; grown at Narrabri, N.S.W., on sandy loam; seed per acre, 41lb.; yield per acre, 18 bushels.
88. WHITEMAN, F. J., and ESTATE OF A. B. MEPPEN. Variety: Broughton; grown at Narrabri, N.S.W., on red or chocolate soil; seed per acre, 43lb.; yield per acre, 9 bushels.
89. WHITEMAN, F. J., and ESTATE OF A. B. MEPPEN. Variety: Koda; grown at Narrabri, N.S.W., on red or chocolate soil; seed per acre, 43lb.; yield per acre, 21 bushels.
90. WORBOYS, B. C. and L. G. Variety: Koda; grown at Gunnedah, N.S.W., on dark chocolate soil; seed per acre, 45lb.; yield per acre, 40 bushels.
91. YORK, J. H., and SON. Variety: Broughton; grown at Quirindi, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 27 bushels.

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92. YORK, J. H. and SON. Variety: Koda; grown at Quirindi, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 27 bushels.

### BREAD WHEATS.

(SPECIAL PRIZES)—£150. PRESENTED BY THE N.S.W. FLOUR MILLERS' COUNCIL FOR CLASSES 7, 8, 9, 10, 12, and 13 inclusive.

Classes 7 to 13 inclusive are for Wheats capable of producing flour from which a satisfactory commercial loaf of bread can be baked.

CLASS 7—(Special Prizes)—First, £12; second, £8; third, £5; for the best sample (60lb. but not exceeding 65lb.) of GABO. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any part of New South Wales. Prize money presented by The N.S.W. Flour Millers' Council.

93. ANDERSON, A. R. Grown at Wellington, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 10 bushels.
94. BROWN, J. T. and R. D. Grown at Narrabri, N.S.W., on sandy loam; seed per acre, 45lb.; yield per acre, 9 bushels.
95. CRACE, R. G. L. Grown at Canberra, on red loam; seed per acre, 70lb.; yield per acre, 15 bushels.
96. EDMONDS, I. E. Grown at Edgerol, N.S.W., on black soil; seed per acre, 39lb.; yield per acre, 15 bushels.
97. MAHLO, C. B. Grown at Forbes, N.S.W., on dark self-mulching soil; seed per acre, 63lb.; yield per acre, 20 bushels.
98. PEITZNER, G. C. Grown at Goolgowl, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 12 bushels.
99. PICKERING, R. J. Grown at Bundella, N.S.W., on black soil; seed per acre, 30lb.; yield per acre, 32 bushels.
100. ROSS, H. R. Grown at Harden, N.S.W., on granite loam; seed per acre, 50lb.; yield per acre, 21 bushels.
101. TOMKINS, H. N. Grown at Edgerol, N.S.W., on black soil; seed per acre, 36lb.; yield per acre, 39 bushels.
102. TROY, V. W. R. Grown at Quandlilla, N.S.W., on heavy red soil; seed per acre, 60lb.; yield per acre, 8 bushels.
103. UNGER, M. P. Grown at Parkes, N.S.W., on red and chocolate loam; seed per acre, 45lb.; yield per acre, 14 bushels.
104. WALL and HAIRE. Grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 35lb.; yield per acre, 10 bushels.

105. WALL, J. W. Grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 41lb.; yield per acre, 15 bushels.
106. WEBBER, R. Grown at Harden, N.S.W., on granite loam; seed per acre, 70lb.; yield per acre, 42 bushels.
107. WORBOYS, B. C. and L. G. Grown at Gunnedah, N.S.W., on dark chocolate soil; seed per acre, 45lb.; yield per acre, 21 bushels.
108. YORK, J. H. and SON. Grown at Quirindi, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 27 bushels.

CLASS 8—(Special Prizes)—First, £12; second, £8; third, £5; for the best sample (60lb. but not exceeding 65lb.) of KENDEE. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any part of New South Wales. Prize money presented by The N.S.W. Flour Millers' Council.

109. CHRISTIE BROS. Grown at Boggabri, N.S.W., on red soil; seed per acre, 42lb.; yield per acre, 10 bushels.
110. GRIFFIN, A. H. Grown at Dubbo, N.S.W., on red loam; seed per acre, 30lb.; yield per acre, 20 bushels.
111. ROBERTS, E. E. and S. I. AMEY. Grown at Dubbo, N.S.W., on chocolate loam; seed per acre, 48lb.; yield per acre, 9 bushels.

CLASS 9—(Special Prizes)—First, £12; second, £8; third, £5; for the best sample (60lb. but not exceeding 65lb.) of CELEBRATION. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any one of the following zones:—Nos. 4 to 11 inclusive, as defined by the Department of Agriculture, N.S.W. See pages 10-23 and 10-25. Prize money presented by The N.S.W. Flour Millers' Council.

112. SPARGO, R. Grown at Wellington, N.S.W.; seed per acre, 45lb.; yield per acre, 24 bushels.
- (Special Prizes)—£15, viz: <sup>124</sup>First £10; <sup>122</sup>second £5, presented by The Bread Manufacturers of N.S.W., 90 Pitt-st., Sydney, for the best sample of bread making wheat grown in Zones 5 to 12. Open only to growers who have competed in the 1957 Local Field Wheat Competitions conducted in conjunction with the R.A.S. Wheat must be portion of the 50 acres entered in the Local Field Wheat Competition.

Note: Classes 10 to 13 inclusive have been provided with a view to encouraging new varieties in Southern and Western Districts.

CLASS 10—(Special Prizes)—First, £12; second, £8; third, £5; for the best sample (60lb. but not exceeding 65lb.) of GABO. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any one of the following zones:—Nos. 4 to 12 inclusive as defined by the Department of Agriculture, N.S.W.—See pages 10-23 and 10-25. Prize money presented by The N.S.W. Flour Millers' Council.

113. ANDERSON, A. R. Grown at Wellington, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 10 bushels.
114. CRACE, R. G. L. Grown at Canberra, on red loam; seed per acre, 70lb.; yield per acre, 15 bushels.
115. MAHLO, C. B. Grown at Forbes, N.S.W., on dark self-mulching soil; seed per acre, 63lb.; yield per acre, 20 bushels.
116. PEITZNER, G. C. Grown at Goolgowl, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 12 bushels.
117. ROSS, H. R. Grown at Harden, N.S.W., on granite loam; seed per acre, 50lb.; yield per acre, 21 bushels.
118. TROY, V. W. R. Grown at Quandlilla, N.S.W., on heavy red soil; seed per acre, 60lb.; yield per acre, 8 bushels.
119. UNGER, M. P. Grown at Parkes, N.S.W., on red and chocolate loam; seed per acre, 45lb.; yield per acre, 14 bushels.

120. WEBBER, R. Grown at Harden, N.S.W., on granite loam; seed per acre, 70lb.; yield per acre, 42 bushels.

CLASS 11—(Special Prizes)—First, £15, second, £8, presented by Bread Manufacturers of N.S.W., 90 Pitt-st., Sydney, for the best sample (60lb. but not exceeding 65lb.) of GABO. Open only to growers who have competed in the 1957 Local Field Wheat Competitions conducted in conjunction with the R.A.S. Wheat entered in this class must be portion of the 50 acres entered in the Local Field Wheat Competition.

121. PICKERING, R. J. Grown at Bundella, N.S.W., on black soil; seed per acre, 30lb.; yield per acre, 32 bushels.
122. ROSS, H. R. Grown at Harden, N.S.W., on granite loam; seed per acre, 50lb.; yield per acre, 21 bushels.
123. TOMKINS, H. N. Grown at Edgerol, N.S.W., on black soil; seed per acre, 36lb.; yield per acre, 39 bushels.
124. WEBBER, R. Grown at Harden, N.S.W., on granite loam; seed per acre, 70lb.; yield per acre, 42 bushels.

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10-21

### Sec. 10—AGRICULTURE—Wheat (Continued).

- no award*
- CLASS 12**—(Special Prizes)—First, £12; second, £8; third, £5; for the best sample (60lb. but not exceeding 65lb.) of **KENDEE**. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any one of the following zones:—Nos. 4 to 12 inclusive, as defined by the Department of Agriculture, N.S.W.—See pages 10-23 and 10-25. Prize money presented by The N.S.W. Flour Millers' Council.
125. GRIFFIN, A. H. Grown at Dubbo, N.S.W., on red loam; seed per acre, 30lb.; yield per acre, 30 bushels.
- CLASS 13**—(Special Prizes)—First, £12; second, £8; third, £5; for the best sample (60lb. but not exceeding 65lb.) of **JAVELIN 48**, **CUFLEW**, **WONGOONDI** or **DIRK**. Sample submitted to be from an area of not less than ten (10) acres of the variety. Wheat to be grown in any one of the following zones:—Nos. 7 to 12 inclusive, as defined by the Department of Agriculture, N.S.W.—See pages 10-23 and 10-25. Prize money presented by The N.S.W. Flour Millers' Council.
126. McDONALD, N. Variety: Curlew; grown at Mulwala, N.S.W., on red loam; seed per acre, 60lb.; yield per acre, 12 bushels.
127. McDONALD, N. Variety: Javelin 48; grown at Mulwala, N.S.W., on red loam; seed per acre, 60lb.; yield per acre, 12 bushels.
128. MAHLO, C. B. Variety: Javelin 48; grown at Forbes, N.S.W., on dark self-mulching soil; seed per acre, 60lb.; yield per acre, 17 bushels.
- no 3rd award*
- CLASS 14**—(Special Prizes)—First, £10; second, £5; third, £2; for the best sample (60lb. but not exceeding 65lb.) of **BORDAN** or **KOALA**. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Wheat to be grown in areas recommended by the Department of Agriculture, N.S.W.
129. CRACE, R. G. L. Variety: Bordan; grown at Canberra, on heavy red and grey clay loams; seed per acre, 70lb.; yield per acre, 36 bushels.
- no award*
- CLASS 15**—(Special Prizes)—First, £12; second, £8; third, £5; for the best sample (60lb. but not exceeding 65lb.) of **MEDIUM STRONG WHEAT**. Open only to growers who have competed in the 1957 local Field Wheat Competitions conducted in conjunction with the R.A.S. in any Division other than the Southern Slopes Division. Wheat entered in this class must be portion of the 50 acres entered in the local Field Wheat Competition.
130. PICKERING, R. J. Variety: Gabo; grown at Bundella, N.S.W., on black soil; seed per acre, 30lb.; yield per acre, 32 bushels.
131. TOMKINS, H. N. Variety: Gabo; grown at Edgeroi, N.S.W., on black soil; seed per acre, 36lb.; yield per acre, 39 bushels.
132. WALL, J. L. Variety: Spica; grown at Narrabri, N.S.W., on sandy loam; seed per acre, 41lb.; yield per acre, 18 bushels.
133. WHITEMAN, F. J., and ESTATE OF A. B. MEPPEN. Variety: Sabre; grown at Narrabri, N.S.W., on black soil; seed per acre, 42lb.; yield per acre, 45 bushels.
134. WORBOYS, B. C. and L. G. Variety: Koda; grown at Gunnedah, N.S.W., on dark chocolate soil; seed per acre, 45lb.; yield per acre, 40 bushels.
- CLASS 16**—(Special Prizes)—First, £12; second, £8; third, £5; for the best sample (60lb. but not exceeding 65lb.) of wheat. Open only to growers who have competed in the 1957 local Field Wheat Competitions in the Southern Slopes Division conducted in conjunction with the R.A.S. Wheat entered in this class must be portion of the 40 acres entered in the local Field Wheat Competition in accordance with the Variety Classification incorporated in the conditions of competition in the abovementioned Division.
135. CRACE, R. G. L. Variety: Bordan; grown at Canberra, on heavy red and grey clay loams; seed per acre, 70lb.; yield per acre, 36 bushels.
136. ROSS, H. R. Variety: Gabo; grown at Harden, N.S.W., on granite loam; seed per acre, 50lb.; yield per acre, 21 bushels.
137. WEBBER, R. Variety: Gabo; grown at Harden, N.S.W., on granite loam; seed per acre, 70lb.; yield per acre, 42 bushels.
- no 3rd award*
- NOVICE CLASS.**
- CLASS 17**—(Special Prizes)—First, £10; second, £5; third, £2; of which £5 5s. is presented by "The Land" Newspaper Co., Ltd., Sydney, for the best sample (60lb. but not exceeding 65lb.) of **MEDIUM STRONG WHEAT**. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Wheat grown in New South Wales shall be restricted to the varieties specified in Classes 7 to 14 inclusive. Open to growers in any part of Australia who have not won a prize for Medium Strong Wheat at any previous Royal Show in Sydney, Melbourne, Adelaide, Perth or Brisbane.
138. ANDERSON, A. R. Variety: Koda; grown at Wellington, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 11 bushels.
139. BARRETT, J. N. Variety: Sabre; grown at Edgeroi, N.S.W., on black soil; seed per acre, 35-40lb.; yield per acre, 21 bushels.

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140. BARRETT, J. N. Variety: Spica; grown at Edgeroi, N.S.W., on black soil; seed per acre, 35-40lb.; yield per acre, 21 bushels.
141. BROWN, J. T. and R. D. Variety: Gabo; grown at Narrabri, N.S.W., on sandy loam; seed per acre, 45lb.; yield per acre, 9 bushels.
142. BROWN, J. T. and R. D. Variety: Spica; grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 45lb.; yield per acre, 12 bushels.
143. EDMONDS, I. E. Variety: Gabo; grown at Edgeroi, N.S.W., on black soil; seed per acre, 39lb.; yield per acre, 15 bushels.
144. EDMONDS, I. E. Variety: Koda; grown at Edgeroi, N.S.W., on black soil; seed per acre, 39lb.; yield per acre, 15 bushels.
145. PICKERING, R. J. Variety: Gabo; grown at Bundella, N.S.W., on black soil; seed per acre, 30lb.; yield per acre, 32 bushels.
146. TOMKINS, H. N. Variety: Gabo; grown at Edgeroi, N.S.W., on black soil; seed per acre, 36lb.; yield per acre, 39 bushels.
147. WHITEMAN, F. J., and ESTATE OF A. B. MEPPEN. Variety: Broughton; grown at Narrabri, N.S.W., on red or chocolate soil; seed per acre, 43lb.; yield per acre, 9 bushels.
148. WHITEMAN, F. J., and ESTATE OF A. B. MEPPEN. Variety: Koda; grown at Narrabri, N.S.W., on red or chocolate soil; seed per acre, 43lb.; yield per acre, 21 bushels.
149. WHITEMAN, F. J., and ESTATE OF A. B. MEPPEN. Variety: Sabre; grown at Narrabri, N.S.W., on black soil; seed per acre, 43lb.; yield per acre, 45 bushels.
150. WORBOYS, B. C. and L. G. Variety: Gabo; grown at Gunnedah, N.S.W., on dark chocolate soil; seed per acre, 45lb.; yield per acre, 21 bushels.
151. YORK, J. H., and SON. Variety: Broughton; grown at Quirindi, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 27 bushels.
152. YORK, J. H., and SON. Variety: Gabo; grown at Quirindi, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 27 bushels.
153. YORK, J. H., and SON. Variety: Koda; grown at Quirindi, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 27 bushels.

**WEAK WHEATS**

*no award*  
**CLASS 18**—(Special Prizes)—First, £7; second, £3; for the best sample (60lb. but not exceeding 65lb.) of **WEAK WHEAT**. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Wheat to be grown in areas recommended by the Department of Agriculture, N.S.W.

154. CAMERON, V. W. Variety: Glenwari; grown at Berrigan, N.S.W., on red loam; seed per acre, 60lb.; yield per acre, 34.5 bushels.
155. GORDON, E. H. Variety: Glenwari; grown at Edgeroi, N.S.W., on black soil; seed per acre, 34lb.; yield per acre, 12 bushels.
156. HARRIS, I. S. Variety: Glenwari; grown at Quandialla, N.S.W., on black self-mulching soil; seed per acre, 55lb.; yield per acre, 28 bushels.
157. YORK, J. H., and SON. Variety: Glenwari; grown at Quirindi, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 27 bushels.
166. TROY, E. H. A. Variety: Bencubbin; grown at Quandialla, N.S.W., on heavy black soil; seed per acre, 50lb.; yield per acre, 23 bushels.
167. YORK, J. H., and SON. Variety: Glenwari; grown at Quirindi, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 27 bushels.

**Scale of Points for Judging Above Classes.**

(a) On Grain:—	Points
Weight per bushel .. .. .	25
Appearance of grain .. .. .	20
Uniformity and type .. .. .	20
Freedom from disease, pests, and foreign odours .. .. .	15
	— 80
(b) On Milling:—	
Milling Quality .. .. .	30
Colour of Flour .. .. .	10
Gluten Quality .. .. .	60
Gluten Content .. .. .	65
Water Absorption .. .. .	20
	— 185
Total .. .. .	265

**N.S.W. CLASSIFICATION OF WHEAT VARIETIES.**

Varieties underlined are those recommended by the Standing Advisory Committee. Any new variety may be added to the stated varieties.  
\*Indicates Farrer and Department of Agriculture, N.S.W. varieties.  
†Indicates varieties developed at the University of Sydney.

**STRONG WHITE WHEATS.**

Calloux.	Pusa 4.
*Charter.	†Saga.
*Festival.	*Yalta.

**MEDIUM STRONG WHEATS.**

Bordan.	†Gabo.	Panther.
Broughton.	*Gular.	Sabre.
*Celebration.	Javelin 48.	Spica.
Curlew.	†Kendee.	Warigo.
Dirk.	*Koala.	Wongoondi.
Ford.	Koda.	

**WEAK FLOUR WHEATS.**

Bencubbin.	Pinnacle.
Glenwari.	Quadrat.
Insignia.	*Waratah.
Nabawa.	

**INTERSTATE GROWERS.**

Wheat varieties submitted by Interstate growers shall be restricted to those recommended by the Department of Agriculture in their own States.

**RECOMMENDED AREAS IN N.S.W.**  
Zone 1: Northern Tablelands.

(Tenterfield, Glen Innes, Armidale.)  
Mid-season Sowing—Celebration, Warigo, Ford.  
Late Sowing—Gabo, Charter.

*no award*  
**CLASS 19**—(Special Prizes)—First, £7; second, £3; for the best sample (60lb. but not exceeding 65lb.) of **WEAK WHEAT**. Open only to growers who have competed in the 1957 local Field Wheat Competitions conducted in conjunction with the R.A.S. Wheat entered in this class must be portion of the 50 acres entered in the local Field Wheat Competition.

158. CAMERON, V. W. Variety: Glenwari; grown at Berrigan, N.S.W., on red loam; seed per acre, 60lb.; yield per acre, 34.5 bushels.
159. GORDON, E. H. Variety: Glenwari; grown at Edgeroi, N.S.W., on black soil; seed per acre, 34lb.; yield per acre, 12 bushels.
160. HARRIS, I. S. Variety: Glenwari; grown at Quandialla, N.S.W., on black self-mulching soil; seed per acre, 55lb.; yield per acre, 28 bushels.
161. HASSALL, A. B. Variety: Glenwari; grown at Gilgandra, N.S.W., on dark clay loam; seed per acre, 20lb.; yield per acre, 26 bushels.
162. YORK, J. H., and SON. Variety: Glenwari; grown at Quirindi, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 27 bushels.

**NOVICE CLASS.**

**CLASS 20**—(Special Prizes)—First, £7; second £3; for the best sample (60lb. but not exceeding 65lb.) of **WEAK WHEAT**. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Open to growers who have not won a prize for Weak Wheats at any previous Royal Easter Show. Wheat to be grown in areas recommended by the Department of Agriculture, N.S.W.

163. CAMERON, V. W. Variety: Glenwari; grown at Berrigan, N.S.W., on red loam; seed per acre, 60lb.; yield per acre, 34.5 bushels.
164. GORDON, E. H. Variety: Glenwari; grown at Edgeroi, N.S.W., on black soil; seed per acre, 34lb.; yield per acre, 12 bushels.
165. HARRIS, I. S. Variety: Glenwari; grown at Quandialla, N.S.W., on black self-mulching soil; seed per acre, 55lb.; yield per acre, 28 bushels.

The Clyde Engineering Co. Pty. Ltd., Clyde, N.S.W.



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Sec. 10—AGRICULTURE—Wheat (Continued), and Oats.

**Zone 2: North-western Slopes.**  
(Inverell, Tamworth, Quirindi, Boggabri, Gunnedah.)  
Early Sowing—Ford, Celebration.  
Mid-season Sowing—Warigo.  
Mid-season Sowing—(Merriwa Section only), Javelin 48.  
Late Sowing—Charter, Gabo, Festival, Spica.

**Zone 3: North-western Plains.**  
(Garah, Moree, Wee Waa, Narrabri, Pilliga.)  
Early Sowing—Ford, Celebration.  
Mid-season Sowing—Warigo.  
Late Sowing—Charter, Gabo, Festival, Spica.

**Zone 4: Central Tablelands.**  
(Bathurst, Orange, Molong, Manildra, Blayney.)  
Early Sowing—Ford, Bordan, Celebration.  
Mid-season Sowing—Bencubbin, Kendee, Warigo.  
Late Sowing—Koala.

**Zone 5: Central-western Slopes.**  
(Coonabarabran, Dunedoo, Wellington, Parkes, Forbes, Grenfell, Cowra.)  
Early Sowing—Ford, Bordan, Celebration.  
Mid-season Sowing—Bencubbin, Kendee, Javelin 48.  
Late Sowing—Gabo, Koala.  
Late Sowing—(North of Wellington only—on heavy soils), Festival.

**Zone 6: Central-western Plains—Northern Portion.**  
(Baradine, Gilgandra, Dubbo, Narromine, Peak Hill, Trundle, Bogan Gate.)  
Early Sowing—Celebration, Ford.  
Mid-season Sowing—Bencubbin, Kendee, Warigo, Javelin 48.  
Late Sowing—Gabo, Festival, Koala.

**Zone 7: Southern Tablelands.**  
(Boorowa, Goulburn, Yass, A.C.T., Cooma, Tumut)  
Early Sowing—Bordan, Celebration.  
Mid-season Sowing—Bencubbin.  
Late Sowing—Gabo.  
Spring Sowing—Celebration.

**Zone 8: South-western Slopes—Eastern Portion.**  
(Young, Cootamundra, Junee, Wagga, Culcairn, Albury, Corowa.)  
Early Sowing—Bordan, Ford (Northern Portion only), Celebration.  
Mid-season Sowing—Bencubbin, Javelin 48.  
Late Sowing—Koala, Gabo.

**Zone 9: South-western Slopes—Western Portion.**  
(Quandlilla, Barmedman, Arianah Park, Temora, Coolamon, Lockhart.)  
Early Sowing—Bordan, Ford, Celebration.  
Mid-season Sowing—Bencubbin, Kendee, Javelin 48.  
Late Sowing—Gabo, Koala.

**Zone 10: Central Plains—Southern Portion; Riverina—Northern Portion.**  
(Tottenham, Condobollin, Lake Cargelligo, Hillston, Wyalong, Barellan.)  
Early to Mid-season Sowing—Celebration, Bencubbin, Javelin 48.  
Late Sowing—Gabo, Koala.

**Zone 11: Riverina—Eastern Portion.**  
(Narrandera, Urana, Deniliquin, Berrigan, Daysdale.)  
Early Sowing—Celebration, Pinnacle.  
Mid-season Sowing—Bencubbin, Kendee, Javelin 48.  
Late Sowing—Gabo, Insignia.

**Zone 12: Riverina—Western Portion.**  
(Moulamein, Balranald, Euston.)  
Early to Mid-season Sowing—Bencubbin, Pinnacle.  
Late Sowing—Gabo, Insignia.

**Zone 13: Irrigation Areas.**  
(Murrumbidgee Irrigation Area; Wakool and Berrigun Irrigation districts.)  
Early Sowing—Bordan, Ford, Pinnacle.  
Mid-season Sowing—Bencubbin, Celebration, Kendee.  
Late Sowing—Gabo, Insignia.

OATS

Judge: G. Nicholson.  
Steward: F. L. Macindoe.  
Department of Agriculture, N.S.W., Sydney.

To be judged on the following scale of points:—

	Points
(a) Size, plumpness and uniformity	40
(b) Appearance (thinness of hull, freedom from damaged or broken grains and free kernels)	15
(c) Trueness to type	15
(d) Freedom from foreign matter, pests, and odours	15
(e) Bushel weight (allow 10 points for 38lb. and add or subtract 1/2 point for every 1lb. above or below this standard as the case may be)	15
<b>Total</b>	<b>100</b>

**CLASS 25—Oats, Milling, light coloured, any variety, white, cream, or yellow, 1 bushel.** First, £2; second, £1; third, 10s.

168. Boyle Bros. 170. McDonald, N.  
169. McClelland, J. J. 171. Smart, L.  
172. Boyle Bros. 174. McClelland, J. J.  
173. Boyle Bros. 175. Smart, L.  
176. Boyle Bros. 178. Smart, L.  
177. McClelland, J. J.

**CLASS 26—Oats, Milling, brown (dun or black varieties objectionable), 1 bushel.** First, £2; second, £1; third, 10s.

**CLASS 27—Oats, Algerian, 1 bushel.** First, £2; second, £1; third, 10s.

**CLASS 28—Oats, Betar, 1 bushel.** First, £2; second, £1; third, 10s.

179. McClelland, J. J. 180. Smart, L.

**CLASS 29—Oats, Fulghum, 1 bushel.** First, £2; second, £1; third, 10s.

181. McClelland, J. J.

**CLASS 30—Oats, Mulga, 1 bushel.** First, £2; second, £1; third, 10s.

182. Smart, L.

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MAIZE

Judges: Ears and Grain: L. R. Kavanagh, Department of Agriculture, N.S.W., Sydney.  
 Stewards: E. W. Bowmaker  
 Hybrid Maize: P. F. Stanton  
 Commercial Maize: T. J. McHugh, 103 Sussex-st., Sydney.

SEED CLASSES.

(a) Open pollinated—Classes 31 to 48. Ears.

- CLASS 31—Maize, Fitzroy, 10 ears. First, £3; second, £2; third, £1.  
 183.3 Nelson, A. C. 185.2 Stitt, R. A.  
 184.1 Stitt, L. M.
- CLASS 32—Maize, Leaming, 10 ears. First, £3; second, £2; third, £1.  
 186.1 Cameron, A. A. 188.2 Nelson, A. C.  
 187.3 Lavis, R. J. 189.1 Stitt, L. M.
- CLASS 33—Maize, Golden Superb, 10 ears. First, £3; second, £2; third, £1.  
 190. Lavis, G. A. 193. Nelson, A. C.  
 191. Lavis, N. J. 194.3 Stitt, L. M.  
 192.2 Lavis, R. J. 195.1 Stitt, R. A.
- CLASS 34—Maize, Wellingrove, 10 ears. First, £3; second, £2; third, £1.  
 196. Smart, L. NO AWARD.
- CLASS 35—Maize, Golden Nugget, 10 ears. First, £2; second, £1; third, 10s.  
 197.1 Smart, L.
- CLASS 36—Maize, any other yellow open-pollinated variety, 10 ears (state variety). First, £2; second, £1; third, 10s.  
 198.2 Nelson, A. C. (Golden Beauty).  
 199. Smart, L. (Funks' Yellow Dent).  
 200.1 Stitt, L. M. (Manning Pride).  
 201.3 Stitt, R. A. (Manning Pride).
- CLASS 37—Maize, Hickory King, 10 ears. First, £3; second, £2; third, £1.  
 202. Emery, B. 204.1 Lavis, R. J.  
 203.3 Lavis, G. A. 205.2 Nelson, A. C.
- CLASS 38—Maize, Giant or Manning White, 10 ears. First, £3; second, £2; third, £1.  
 206. Emery, B. 209.1 Stitt, L. M. no 3rd ear  
 207. Saul, W. T. 210.2 Stitt, R. A.  
 208. Smart, L.
- CLASS 39—Maize, any other white open-pollinated variety, 10 ears (state variety). First, £2; second, £1; third, 10s. NO AWARD  
 211. Stitt, R. A. (Silvermine).  
 Champion Prize—£3, for the best exhibit in Classes 31 to 39. 204  
 Shelled or Threshed Seed.
- CLASS 40—Maize, Fitzroy, 1/2 bushel. First, £3; second, £2; third, £1.  
 212. Emery, B. 213.1 Nelson, A. C.
- CLASS 41—Maize, Leaming, 1/2 bushel. First, £3; second, £2; third, £1.  
 214.2 Cameron, A. A. 215.1 Nelson, A. C.

- CLASS 42—Maize, Golden Superb, 1/2 bushel. First, £3; second, £2; third, £1.  
 216.1 Nelson, A. C.
- CLASS 43—Maize, Wellingrove, 1/2 bushel. First, £3; second, £2; third, £1. only award  
 217.1 Gilhorne, W. 218. Smart, L.
- CLASS 44—Maize, Golden Nugget, 1/2 bushel. First, £2; second, £1; third, 10s.  
 219.1 Smart, L.
- CLASS 45—Maize, any other yellow open-pollinated variety, 1/2 bushel (state variety). First, £2; second, £1; third, 10s.  
 220.1 Nelson, A. C. (Golden Beauty).  
 221.2 Smart, L. (Funks' Yellow Dent).
- CLASS 46—Maize, Hickory King, 1/2 bushel. First, £3; second, £2; third, £1.  
 222.1 Emery, B. 224.3 Smart, L.  
 223.2 Lavis, R. J.
- CLASS 47—Maize, Giant White or Manning White, 1/2 bushel. First, £3; second, £2; third, £1.  
 225.2 Emery, B. 226.1 Smart, L.
- CLASS 48—Maize, any other white open-pollinated variety, 1/2 bushel (state variety). First, £2; second, £1; third, 10s. NO AWARD  
 227. Emery, B. (Boone County White).  
 Champion Prize—£3, for the best exhibit in Classes 40 to 48. 216  
 (b) Hybrid—Classes 49 to 64. Seed Ears. Late Maturing Strains.
- CLASS 49—Ensign, 10 ears. First, £3; second, £2; third, £1.  
 228.1 Stitt, L. M. also 229. Stitt, R. A.
- CLASS 50—Standfast, 10 ears. First, £3; second, £2; third, £1.  
 230.1 Saul, W. T.
- CLASS 51—Victory, 10 ears. First, £3; second, £2; third, £1. NO 3RD AWARD  
 231.2 Ritter, C. G. 233. Stitt, L. M.  
 232.1 Saul, W. T. 234. Stitt, R. A.
- CLASS 52—(No entry).
- CLASS 53—G.H. 128, 10 ears. First, £3; second, £2; third, £1.  
 235.2 Ritter, C. G. 236.1 Saul, W. T.  
 Early Maturing Strains.
- CLASS 54—Dawn, 10 ears. First, £3; second, £2; third, £1.  
 237.1 Veltech, G. E.
- CLASS 55—Emblem or D.S. 221, 10 ears. First, £3; second, £2; third, £1.  
 238. Gow, C. B. 241.2 Lavis, R. J.  
 239.1 Lavis, G. A. 242. Veltech, G. E.  
 240.3 Lavis, N. J.
- CLASS 56—Any other hybrid variety, name to be stated with entry, 10 ears. First, £3; second, £2; third, £1. NO AWARD.  
 243. Saul, W. T. (G.H. 211).  
 244. Veltech, G. E. (N.E.S. 1001).  
 Champion Prize—£3, for the best exhibit in Classes 49 to 56. 239

Shelled or Threshed Seed. Late Maturing Strains.

- CLASS 57—(No entry).
- CLASS 58—Standfast, 1/2 bushel. First, £3; second, £2; third, £1.  
 245.1 Saul, W. T.
- CLASS 59—Victory, 1/2 bushel. First, £3; second, £2; third, £1.  
 246.1 Saul, W. T.
- CLASS 60—(No entry).
- CLASS 61—G.H. 128, 1/2 bushel. First, £3; second, £2; third, £1.  
 247. Emery, B. 249.1 Saul, W. T.  
 248.2 Ritter, C. G.
- Early Maturing Strains.
- CLASS 62—Dawn, 1/2 bushel. First, £3; second, £2; third, £1.  
 250.1 Veltech, G. E.
- CLASS 63—Emblem or D.S. 221, 1/2 bushel. First, £3; second, £2; third, £1.  
 251.3 Emery, B. 253.2 Lavis, R. J.  
 252.1 Lavis, G. A. 254. Veltech, G. E.
- CLASS 64—Any other hybrid variety, name to be stated with entry, 1/2 bushel. First, £3; second, £2; third, £1. NO AWARD.  
 255. Saul, W. T. (G.H. 211).  
 256. Veltech, G. E. (N.E.S. 1001).  
 Champion Prize—£3, for the best exhibit in Classes 57 to 64. 249
- Commercial Classes. Varieties not commercially grown and marketed in N.S.W. not eligible. Entries in the undermentioned Classes are confined to growers who planted and cultivated an area of not less than two acres of maize during the current season.
- Grain.
- CLASS 65—Maize, large yellow, open-pollinated or hybrid, one bushel suitable for the manufacture of Corn Flakes. First, £4 10s.; second, £2 10s.; third, £1.  
 257.1 Lavis, R. J. 259. Veltech, G. E.  
 258. Smart, L. ONLY AWARD.
- CLASS 66—Maize, white, open-pollinated or hybrid, one bushel, suitable for the manufacture of Corn Flakes. First, £4 10s.; second, £2 10s.; third, £1.  
 260. Emery, B. 261.1 Smart, L.
- CLASS 67—Maize, white, open-pollinated or hybrid, one bushel, suitable for glucose, cornflour, or other manufacture. First, £3; second, £1 10s.; third, 10s.  
 262.1 Emery, B. 263.2 Smart, L.
- CLASS 68—Maize, yellow or red, open-pollinated or hybrid, one bushel, suitable for glucose, cornflour, or other manufacture. First, £3; second, £1 10s.; third, 10s.  
 264.1 Lavis, R. J. 266. Veltech, G. E.  
 265.2 Smart, L.
- CLASS 69—Maize, small yellow or red, open-pollinated or hybrid, one bushel. First, £3; second, £1 10s.; third, 10s. NO 3RD AWARD.  
 267. Emery, B. 269.1 Smart, L.  
 268.1 Lavis, R. J. 270. Veltech, G. E.
- CLASS 70—(No entry). Ears.
- CLASS 71—(No entry).

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Sec. 10—AGRICULTURE—Field Maize Competition, and Apiculture.

**FIELD MAIZE COMPETITION**  
Maize—Ears.

Entries in Class 72 shall be restricted to growers who have competed in a 1957 local Field Maize Competition conducted in conjunction with this Society's 1957 Championship Field Maize Competition.

**CLASS 72**—Any variety, 10 ears. First, £3; second, £2; third, £1.

- |                     |                     |
|---------------------|---------------------|
| 271. Lavis, G. A.   | #274. Saul, W. T.   |
| 272. Lavis, R. J.   | #275. Veitch, G. E. |
| #273. Ritter, C. G. |                     |

**APICULTURE (BEES, HONEY, WAX, ETC.)**

- |               |                         |
|---------------|-------------------------|
| <i>Judge:</i> | <i>Stewards:</i>        |
| N. A. Cutts,  | R. B. Gulliford         |
| Department of | D. J. Robinson          |
| Agriculture,  |                         |
| N.S.W.,       | <i>Staging Steward:</i> |
| Sydney.       | L. C. W. Smart          |

Exhibitors should make provision for Bees to have access to water while on exhibition.

**Regulations.**

Exhibitors will be allowed three entries in each class.

All exhibits of the Products of the Apiary to be the bona fide production of the exhibitor's own apiary or apiaries. A statutory declaration to this effect to accompany entry.

All honey exhibits must be protected against bees.

No space allotted for collections to exceed 4ft. x 4ft.

Exhibitors will be allowed to remove Queens and Bees from Saturday until Monday.

Queens to be exhibited in non-reversible single frame observatory stands.

If any bees exhibited in Classes 91 to 94 be so affected by sickness, disease or other ailment as to warrant destruction or removal from the Showground as the case may be, the Society shall be entitled to have the bees destroyed and/or shall be entitled to require the owner to forthwith remove the bees from the Showground. All costs incurred by the Society in connection with such bees shall be for the account of the owner and shall be refunded by him to the Society.

(Special Prize)—£2 2s., presented by The Commercial Apiarists' Association of N.S.W., O'Brien House, 58 Young-st., Sydney, will be awarded to the exhibitor gaining the highest number of points for any one exhibit.

**SCALE OF POINTS FOR JUDGING.**

<b>QUEEN BEES—</b>	<b>Points</b>
Colour of Queen .. . . .	20
Form of Queen .. . . .	20
Size of Queen .. . . .	20
Evenness of Size and Colour of Bees ..	40
<b>Total</b> .. . . .	<b>100</b>

**EXTRACTED HONEY (Liquid)**

Flavour .. . . .	25
Density .. . . .	25
Colour .. . . .	25
Aroma .. . . .	10
Clearness .. . . .	10
Brightness .. . . .	5
<b>Total</b> .. . . .	<b>100</b>

**EXTRACTED HONEY (Granulated)**

Evenness of Grain .. . . .	30
Flavour .. . . .	30
Firmness .. . . .	30
Colour .. . . .	10
<b>Total</b> .. . . .	<b>100</b>

**COMB HONEY (in Sections)**

Fullness .. . . .	30
Colour of Cappings .. . . .	30
Evenness .. . . .	20
General Appearance .. . . .	20
<b>Total</b> .. . . .	<b>100</b>

**BEESWAX—White or Yellow—**

Colour .. . . .	25
Clearness .. . . .	25
Tenacity .. . . .	20
General Appearance .. . . .	20
Aroma .. . . .	10
<b>Total</b> .. . . .	<b>100</b>

**BEES.**

**CLASS 91**—Queen Bee (Italian) and her progeny, leather coloured. First, £2; second, £1; third, 10s.

- |                     |                       |
|---------------------|-----------------------|
| 276. Diekman, F. G. | 278. Seabrook, W. T., |
| 277. Diekman, F. G. | and Co.               |

**CLASS 92**—(No entry).

**CLASS 93**—Queen Bee (Italian) and her progeny, bright, three banded. First, £2; second, £1; third, 10s.

- |                     |                       |
|---------------------|-----------------------|
| 279. Diekman, F. G. | 282. Seabrook, W. T., |
| 280. Millner, K. E. | and Co.               |
| 281. Millner, K. E. | 283. Suffolk, J. A.   |
|                     | 284. Suffolk, J. A.   |

**CLASS 94**—Queen Bee, any other variety (state variety) and her progeny. First, £2; second, £1; third, 10s.

285. Diekman, F. G. (Caucasian).

**Champion Prize**—£2, Championship Sash, and Society's Certificate, for the exhibit securing the highest number of points in Classes 91 to 94.

**PRODUCTS OF APIARY.**  
Beeswax.

**CLASS 95**—Natural Yellow, not less than 5lb., nor more than 7lb. in one block. First, £2; second, £1; third, 10s.

- |                       |                      |
|-----------------------|----------------------|
| 286. Seabrook, W. T., | 287. Wonga Apiaries, |
| and Co.               | 288. Wonga Apiaries. |



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**CLASS 96**—Natural White, not less than 5lb., nor more than 7lb. in one block. First, £2; second, £1; third, 10s.

289.2 McGrath, W. H. 291. Wonga Apiaries.  
290.7 Seabrook, W. T., 292. Wonga Apiaries.  
and Co.

**CLASS 97**—Case of beeswax, not less than 50lb. prepared and packed for market. First, £3; second, £1 10s.; third, 15s.

293.7 Seabrook, W. T., 294. Wonga Apiaries.  
and Co.

Honey.  
Extracted (Liquid).

**CLASS 98**—Half-dozen standard square glass jars, produced from Eucalypt or other native flora (source if known to be stated on certificate of entry), not less than 10oz., standard colour, light. First, £2; second, £1; third, 10s.

295.2 Scattergood, A. H. 299.3 Taylor, R. H.  
296. Scattergood, A. H. 300. Taylor, R. H.  
297. Scattergood, A. H. 301. Wonga Apiaries.  
298. Seabrook, W. T., 302. Wonga Apiaries.  
and Co.

**CLASS 99**—Half-dozen standard square glass jars, produced from sources other than Eucalypt (source if known to be stated on certificate of entry), not less than 10oz., standard colour, light. First, £2; second, £1; third, 10s.

303. Purvis, T. L. 307.7 Seabrook, W. T.,  
and Co.  
304. Scattergood, A. H. and Co.  
305.3 Scattergood, A. H. 308. Taylor, R. H.  
306.2 Scattergood, A. H. 309. Wonga Apiaries.  
310. Wonga Apiaries.

**CLASS 100**—Half-dozen standard square glass jars, produced from Eucalypt or other native flora (source if known to be stated on certificate of entry). Not less than 10oz., standard colour, golden. First, £2; second, £1; third, 10s.

311. McGrath, W. H. 315. Suffolk, J. A.  
312.3 Scattergood, A. H. 316.7 Taylor, R. H.  
313.2 Seabrook, W. T., 317. Wonga Apiaries.  
and Co. 318. Wonga Apiaries.  
314. Suffolk, J. A.

**CLASS 101**—Half-dozen standard square glass jars, produced from sources other than Eucalypt (source if known to be stated on certificate of entry), not less than 10oz., standard colour, golden. First, £2; second, £1; third, 10s.

319.7 Purvis, T. L. 321. Wonga Apiaries.  
320. Seabrook, W. T., 322. Wonga Apiaries.  
and Co.

**CLASS 102**—Half-dozen standard square glass jars, not less than 10oz., standard colour, dark. Extracted (Granulated). First, £2; second, £1; third, 10s.

323. McGrath, W. H. 328. Seabrook, W. T.,  
and Co.  
324.2 Purvis, T. L. and Co.  
325. Scattergood, A. H. 329. Seabrook, W. T.,  
and Co.  
326. Scattergood, A. H. and Co.  
327. Scattergood, A. H. 330.3 Taylor, R. H.

**CLASS 103**—Half-dozen standard square glass jars, not less than 10oz., fine grain. First, £2; second, £1; third, 10s.

331. Scattergood, A. H. 334. Seabrook, W. T.,  
332. Scattergood, A. H. and Co.  
333. Seabrook, W. T., 335. Taylor, R. H.  
and Co. 336. Wonga Apiaries.  
337. Wonga Apiaries.

**Champion Prize**—£2 and Society's Certificate, for the best six jars honey, liquid or granulated, in Open classes. The prize shall be determined in accordance with the number of points awarded.

Comb Honey.

**CLASS 104**—Half-dozen 1lb. (reputed) sections (light honey), uniform size. First, £2; second, £1; third, 10s.

338. Purvis, T. L. 341. Seabrook, W. T.,  
339. Scattergood, A. H. and Co.  
340. Scattergood, A. H.

**CLASS 105**—Half-dozen 1lb. (reputed) sections (dark honey), uniform size. First, £2; second, £1; third, 10s.

342. Scattergood, A. H. 344. Wonga Apiaries.  
343. Seabrook, W. T., 345. Wonga Apiaries.  
and Co.

**CLASS 106**—Frame of Comb Honey not less than 100 square inches. First, £2; second, £1; third, 10s.

346. Scattergood, A. H. 349. Seabrook, W. T.,  
347. Scattergood, A. H. and Co.  
348. Scattergood, A. H.

**CLASS 107**—Frame of Comb Honey not less than 50 square inches. First, £2; second, £1; third, 10s.

350. Seabrook, W. T.,  
and Co.

**CLASS 108**—(Special Prizes)—Open to bee keepers of not more than 20 colonies who have not won a prize at any Royal Show in Sydney, Melbourne, Brisbane, Adelaide, Perth, or Launceston. Half-dozen standard glass jars. First, £2; second, £1; third, 10s.

351. McGrath, H. Junr. 352. McGrath, H. Junr.

**CLASS 109**—(No entry).

(Special Prize)—£2 2s., presented by Mr. W. Seabrook, 8 Borrodale-rd., Kingsford, Sydney, will be awarded to the exhibitor gaining the highest aggregate number of points in Classes 108 and 109.

Bulk Honey.

**CLASS 110**—Two 56lb. drums, net weight, bulk honey for export, in accordance with Customs regulations. One drum each liquid and candied. Drums without label. First, £3; second, £1 10s.; third, 15s.

353. Seabrook, W. T., 354. Wonga Apiaries.  
and Co.

COLLECTION.

To be awarded on the following scale of points:—

	Points
Display . . . . .	50
Liquid Honey . . . . .	10
Comb Honey . . . . .	10
Candied Honey . . . . .	10
Wax . . . . .	10
Queen Bee and Progeny . . . . .	10
Total . . . . .	100

**CLASS 111**—Collection of Products of the Apiary. Space for display of collection not to exceed 4ft. x 4ft. The prize money, £50, will be divided in proportion to the percentage of points gained by each exhibit. Of the prize money, £5 5s. has been presented by the Producers' Co-operative Distributing Society, Ltd., Valentine and Quay-sts., Sydney; £10 10s. by Australian Glass Manufacturers Co. Pty., Ltd., Dowling-st., Waterloo, Sydney, and £3 3s. by Pender Bros., Manufacturers of Bee-keepers' Supplies, Elgin-st., Maitland, N.S.W.

355. Seabrook, W. T., 356. Wonga Apiaries.  
and Co.

MOST SUCCESSFUL EXHIBITOR.

Classes 91 to 97, 110 and 111.

(Special Prize)—£5 5s., presented by the Commercial Apiarists' Association of N.S.W., O'Brien House, 58 Young-st., Sydney, for the most successful exhibitor in Classes 91 to 97, 110 and 111. The prize shall be determined as follows:—Champion prize to count as 2 points; first as 3; second as 2; and third as 1. The exhibitor gaining the highest number of points shall be the winner. In the event of two or more exhibitors securing an equal number of points, the exhibitor gaining the greatest number of first prizes shall receive the award.

Exhibitors will not be allowed to sell honey from these collections during the progress of the Show.

## INDEX TO EXHIBITORS

### Section 10—AGRICULTURE

- ANDERSON, A. R., Springfield, R.M.B. 604, Wellington, N.S.W.
- BALFE, W., and F. COULSON, Stoney Creek, Narrabri, N.S.W.
- Barrett, J. N., Vera, Edgerol, T.P.O. North West, N.S.W.
- Boyle Bros., Lake Goldsmith, Beaufort, Vic.
- Brown, J. T. and R. D., Yarran Clump, Narrabri, N.S.W.
- CAMERON, A. A., P.O. Box 4, Harwood Island, N.S.W.
- Cameron, V. W., P.O. Box 62, Berrigan, N.S.W.
- Central N.S.W. District Exhibit, c/o. S. V. Emerston, 23 Commerce-st., Taree, N.S.W.
- Christie Bros., Llandudno, Boggabri, N.S.W.
- Crace, R. G. L., Gungaharra, Canberra.
- DIEKMAN, F. G., 49 Lofberg-rd., Pymble, N.S.W.
- Dohnt, J. G., Bonnie Brae, Eumungerie, N.S.W.
- EDMONDS, I. E., Weetalbar, Narrabri, N.S.W.
- Elme, R. H., P.O. Box 9, Blyth, S.A.
- Emery, B., Wogomla House, Nowra, N.S.W.
- GILHOME, R. W., Bexley, Gum Flat, Inverell, N.S.W.
- Gilhome, W., Weetwood, Gum Flat, N.S.W.
- Gordon, E. H., Brooklyn, Narrabri, N.S.W.
- Gow, C. B., 26 Cox-st., Windsor, N.S.W.
- Griffin, A. H., Robin Vale, Terramungamne, Dubbo, N.S.W.
- HARRIS, I. S., Karadgery, Quandialla, N.S.W.
- Hassall, A. B., Kiewa, Gilgandra, N.S.W.
- Hayne, V., 10 Violet-st., Narrabri, N.S.W.
- JOHNSON, R. R., Forbes-rd., Grenfell, N.S.W.
- LAVIS, G. A., Rewlee, Bodalla, N.S.W.
- Lavis, N. J., Rewlee, Bodalla, N.S.W.
- Lavis, R. J., Rewlee, Bodalla, N.S.W.
- McCLELLAND, J. J., Shoalhaven-st., Klama, N.S.W.
- McCutcheon, A. H. and D. W., Clamatha, Narrabri, N.S.W.
- McDonald, N., Ulva, Mulwala, N.S.W.
- McGrath, H., Junr., South Nowra, N.S.W.
- McGrath, W. H., P.O. Box 24, Nowra, N.S.W.
- Mahlo, C. B., Driftwater, Old Grenfell-rd., Forbes, N.S.W.
- Milliner, K. E., Cudgee Apiaries, Kangy, Ourimbah, N.S.W.
- Moreton and Downs, Q'ld. District Exhibit, c/o. B. Haag, Tevlotville, Fassifern Line, Q'ld.
- NELSON, A. C., Private Mail Bag, Kempsey, N.S.W.
- Northern N.S.W. District Exhibit, 15 Molesworth-st., Lismore, N.S.W.
- ORMAN, C. C. and J. W., Junefield, Narrabri, N.S.W.
- PFITZNER, G. C., Goolgowl, N.S.W.
- Pickering, R. J., Wha-ree, Quirindi, N.S.W.
- Purvis, T. L., 3 Allison-st., Dubbo, N.S.W.
- RITTER, C. G., Bowmar Farm, Gloucester, N.S.W.
- Roberts, E. E., and S. I. Amey, Oakwood, Dubbo, N.S.W.
- Ross, H. R., Garangula, Harden, N.S.W.
- SAUL, W. T., Bellimbopinni, N.S.W.
- Scattergood, A. H., 3 Gerald-st., Queanbeyan, N.S.W.
- Seabrook, W. T. and Co., 8 Borrodale-rd., Kingsford, N.S.W.
- Smart, L., Cawdor, Camden, N.S.W.
- Southern N.S.W. District Exhibit, P.O. Box 14, Tumbaramba, N.S.W.
- Spargo, R., Ringwood, Suntop, Wellington, N.S.W.
- Sparke, C. G. L., Barega, Spring Ridge-rd., Quirindi, N.S.W.
- Stitt, L. M., 22 York-st., Taree, N.S.W.
- Stitt, R. A., Wingham-rd., Taree, N.S.W.
- Suffolk, J. A., Lebanon, Tomerang, N.S.W.
- TAYLOR, R. H., 25 Denison-st., Mudgee, N.S.W.
- Tomkins, H. N., Weewak, Edgerol, N.S.W.
- Troy, E. H. A., Ostenleigh, Quandialla, N.S.W.
- Troy, V. W. R., Bland Park, Quandialla, N.S.W.
- UNGER, M. P., Stony Hill, Alectown, N.S.W.
- VEITH, G. E., Mount-st., South Gundagal, N.S.W.
- WALL and HAIRE, Glen Isle, Narrabri, N.S.W.
- Wall, J. L., Stoney Creek, Narrabri, N.S.W.
- Wall, J. W., Stoney Creek, Narrabri, N.S.W.
- Webber, R., Kanimbla, Harden, N.S.W.
- Western N.S.W. District Exhibit, c/o. P. Bushell, 68 The Terrace, Windsor, N.S.W.
- Whiteman, F. J., and Estate of A. B. Meppem, Woodville, Narrabri, N.S.W.
- Wonga Apiaries, 14 Findhorn-st., Crookwell, N.S.W.
- Worboys, B. C. and L. G., Ringwood, Gunnedah, N.S.W.
- YORK, J. H., and Son, P.O., Box 69, Quirindi, N.S.W.

## Section II — DAIRY PRODUCE

BUTTER, DRIED MILK, CHEESE, HAMS, BACON, AND LARD.

### Committee:

J. R. Graham (Chairman)	R. W. Hewett	H. C. M. See
J. Angus	Lt.-Col. T. E. Irwin	G. F. Shirley
W. A. Chaffey	F. A. McIntosh	E. A. Southee
R. J. F. Downes		

### Steward-in-Chief:

J. R. Graham

### Assistant Steward-in-Chief:

E. A. Southee

### General Stewards:

A. Miller A. Walker

### BUTTER.

#### Judges:

(Local Consumption):  
J. T. Dickson  
Department of Agriculture, N.S.W.,  
Sydney.

(Export Butter):  
R. C. Hottes,  
Department of Primary Industry,  
Margaret-st., Sydney.

J. McCahey,  
Department of Primary Industry,  
Margaret-st., Sydney.

(Royal Export):  
M. E. McShane,  
Department of Commerce and Agriculture,  
London.

#### Stewards:

E. H. Headley  
R. W. Moore  
A. B. Shelton  
F. Wilkinson

H. Perrott  
P. V. Roods

### JUDGING DAY.

Unless otherwise stated the judging of Dairy Produce exhibits will commence at 9 a.m., Thursday, 27th March.

### PAVILION OPEN TO PUBLIC.

The Dairy Produce Pavilion will be open to the public daily from 9 a.m. to 10 p.m., except Monday, 31st March, and Good Friday, 4th April, on which days the Pavilion will close at 6 p.m.

### TROPHIES ON DISPLAY.

Trophies offered for competition in the Dairy Produce Section shall be on display in the special windows provided for the purpose in the Society's General Showground Office.

### SPECIAL DAIRY PRODUCE REGULATIONS.

Exhibitors are reminded that the Society's General Regulations apply to all sections of the Show and that the Special Regulations hereunder set out which apply to this section only are merely supplementary to the General Regulations.

#### BUTTER.

Butter MUST be manufactured at the factory or branch factory in which name each entry is made. Only one entry may be made by each factory or branch factory in each class.

Entry Fee—Members and Associate-Members, 5s.; Non-Members, 10s., unless otherwise specified.

Butter in all classes to be made from pasteurised cream and no preservative other than salt to be added.

All butter exhibited may be subject to analysis.

Butter, other than that in cold storage, must be in position by 9 p.m., Wednesday, 26th March.

#### BOXES.

All butter specially manufactured and prepared for exhibition purposes, must be packed in PLAIN STANDARD LOCAL BOXES (BRANDED BOXES NOT PERMITTED).

All exhibits for Classes 2 to 8 to be addressed to the Director, Royal Agricultural Society of N.S.W., c/o. Waterside Cold Stores Pty., Ltd., 10 Point-st., Pyrmont, Sydney, and must be in cold store as stated in each class.

Exhibitors failing to observe this Regulation are liable to disqualification. For purposes of identification a label, bearing the full name of the exhibitor (Factory) together with full particulars of the class for which the exhibit is intended, must be securely affixed to the lid of each box before it is wrapped in its protective cover. Similar particulars regarding the identification of exhibits must also be sewn on the protective coverings.

The surface of the butter must be impressed with the Australian Roller Brand. An exhibitor who may desire to go through the exhibits with the judge, after judging day, shall make an appointment through the Steward-in-Chief or the Director.

Make short work of your grass using an 18" CLYDE.