CHEAPER

Leach, Miss P., 6 Currawang-st., Carss Park, NSW

Ledwidge, Mrs. A., 85 Spurwood-rd., Warrimoo, N.S.W.

Lewis, Mrs. M E 34 Lawn-av., Campsie, NSW Lewis, Mrs. M. E. and Miss H., 34 Lawn-av. Campsie, N.S.W.

Lines, Miss H., 36 Kylle-av., Killara, N.S.W.

Little, M. E., Durham, 26 Jersey-rd, Artarmon, NSW Lloyd, Mrs. L. 38 The Strand, Croydon, NSW.

Long, Miss D., 19 Jarrett-st., Campsie, N.S.W. Long, F. S., 19 Jarrett-st., Campsie, N.S.W. Lowery, Mrs. E., R.M.B. 4, Windsor-rd., Baulkham

Hills, N.S.W Lowery, T. and A., RMB 4, Windsor-rd, Bauikham Hills, NSW.

McFADZEAN, Mrs M 581 Pacific Highway, Mount Colah, NSW

McGuinness, J., Mrs., and Miss C., 9 42 Sir Thomas M tchell-rd., Bondi, NSW.

Macpherson, Mrs. R., 40A Mirool-st., Denistone. NSW

Manning, Mrs. M., 7 Tallwood-av. Eastwood, NSW

Mason, C. W., 17 Sanoni-av., Sans Souci, N.S.W. Mason, Mrs. H., 17 Sanoni-av., Sans Souci, N.S.W. Meany, C., 16 Lightcliff-av, Lindfield, NS.W

Meany, Mrs. U M. 16 Lightcliff-av., Lindfield. NSW

Merk, Miss I H, 3 Ada-av., Wahroonga, NSW Melton, Mrs. V., 2/20 Flood-st., Bondi, N.S.W.

Moore, Mrs. M. E., 52 Poole-st., Kingsgrove. NSW

NESBITT, Miss L., 6 Akora-av French's Forest. NSW

Nuttail, Mrs D I 25 Grayling-rd., West Pymble. NSW

O'DONOGHUE, Mrs. K., 26 Sturt-st., Kingsford. NSW

Ousby, Mrs. E. M., 34 Plunkett-rd, Mosman, NSW

Outram Mrs E, 381 Mowbray-rd. Chatewood, NSW

PAPPS, Miss V., 77 Undercliffe-rd. Earlwood. NSW

Paris Mrs I A, 2 Hevington-rd Auburn, NSW Parker, A. R., 13 Excelsior-st., Concord, N.S.W. Parker, Miss J., 13 Excelsior-st., Concord, N.S.W. Parker L. R. 13 Excelsior-st., Concord, N.S.W. Parker, Mrs. B. 13 Excelsior-st., Concord, N.S.W.

Pearce, Miss S., 4 Union-st., Dulwich Hill, NSW. Price, Mrs N. No. 3 Royal Moorings, High-st. North Sydney.

Pritchard, Mrs. M E., 103 Botany-st., Carlton, NSW

Pritzler, Mrs L. J 4 Inkerman st., Mosman, NSW

Pritzler, Miss V., 4 Inkerman-st, Mosman, NSW

RANDS, M'ss E, 8 Neeworra-rd., Northbridge, N.S.W.

Rapley, Miss A. E., 17A Karranga-av., Killara, NSW

Regan, Mrs. F., 5 Pine-pde., Miranda, N.S.W. Richards, Mrs. M G., 21 Marion-st., Leichhardt,

NSW Riggali, Mrs. F., 115 Veterans-pde,, Collaroy Plateau, N.S.W.

Robinson, Mrs. J., 67 Holden-st., Ashfield, N.S.W. Rountree, Mrs. E. R., P.O. Box 70, Petersham, NSW

SAMMON, Mrs. E. M., 1373 Botany-rd., Botany, NSW

Savage, E., Romany, 18 Seventh-av., Seven Hills, NSW.

Schieffmann, Miss A, 67 Perry st., Leichhardt, NSW

Scognamillo, Mrs. H., 133 Arthur-st., North Sydney,

Seabrook, Mrs. M., 20 William-st., Concord, N.S.W.

Shirley Miss S., 535 Botany-rd., Rosebery, N.S.W. Smith, Mrs. E. and Miss H, 10 Reilly-st., Liverpool, N.S.W.

Smith, Miss Y., 53 Holden-st., Ashfield, N.S.W. Snore, Mrs. A., 74 Waratah-st., Katoomba, NSW.

TAYLOR. Mrs. N. R., 130 Maroubra-rd, Maroubra, NSW.

Taylor, Mrs. W. 1 Mooramba-av., Lane Cove, NSW

Taylor, N. R., 130 Maroubra-rd, Maroubra, N.S.W. Tchan, Mrs. V., Lot 27, Pacific Highway, Narara, NSW.

Tchan, W J and Mrs., Lot 27, Pacific Highway, Narara, NSW.

Thom, Mrs. A A., 1 Levoni-st., Balmoral, N.S.W. Turner, D. P., 11 Pemeli-st., Enmore, N.S.W. Turner, Miss M., 60 Brighton Boulevarde, Bondi.

NSW Tyler, Mrs. M., 162 Trafalga-av, Umina, Woy

Woy, NSW

VILLIERS, Mrs. D. F., 90 Clissold-pde, Campsie, NSW

Vine, Miss K., 36 Wentworth-rd., Vaucluse, N.S.W. Vize, Mrs. A E, Weemala, Forestway, Belrose. N.S W

Vize, Mrs. A. E. and Mrs. H. Cains, Weemala. Forestway, Belrose, N.S.W.

WATKINS, Mrs E H., 20 Smith-st., Bexley,

Webster, Mrs. V., 5 Worsley-st., East Hills, N.S.W. Whatley, E. L., Goldfinders, Little Wheeney Creek. Kurrajong, N.S.W.

Whitehouse, Mrs J. A. 660 Parramatta-rd. Croydon, NSW

Whitmore J. W and L. M. 1 The Grove, Mosman, NSW Williams, Mrs E. C. and Miss D. B. 20 Albert-st..

Botany, NSW Willis, Mrs. T. M., 10 Ridgeland-av., Killara,

NSW. Wood, Mrs. F. M., 250 Forest-rd., Bexley, N.S.W. Woodrow, C. R., 36 Sylvester-st., Windsor, Q'ld.

YARDLEY. Mrs. M., 58 Brighton Boulevarde, North Bondi, NSW

# Section IO - AGRICULTURE

#### Committee:

H. C. M. See (Chairman) B K. Bowman W. A. Chaffey L. B. Clark J. Darling Lt.-Col. T. E. Irwin

J. Pitt.

T. B. Macfarlane W. A. Meares A. McCorquodale N. C. Reading C. A. M. Rose H. R. Rose

ALWAYS

H. C. Rowlands E. A. Southee H. J. Tulloch E. K. Vickery Hon, Sir Graham Waddell P. S. Yates

COLES

Steward in-Chief: H. C. M. See

Assistant Steward in Chief: A. McCorquodale

> General Stewards: H. C. Stening

J. Wall

## COMMONWEALTH DISTRICT COMPETITION

SPECIAL AGRICULTURE REGULATIONS.

Exhibitors are reminded that the Society: eneral Regulations apply to all sections of the Show and that the Special Regulations heraunder est, at which apply to this section only are marely supplementary to the General Regulations.

> ENTRIES CLUSE 1st OCTOBER, 1969. KHTRY PER: 5s.

#### SPECIAL REGULATIONS.

PRIZES AND TROPHIES.

1. For the best Collection of Exhibits from Districts as defined in the following Regulations. Prize money will be provided by the Society in accordance with the number of Districts competing on the following basis:---

1 District 2 Districts 3 Districts £ 700 5 Dintricte

and such prise money will be divided in proportion to the points gained by each District. 2. Any collection securing less than 70 per cent of the net maximum number of points will not be entitled to an award.

8 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.

#### Sec. 10-AGRICULTURE (Continued).

4. (Special Prise)—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, Central N.S.W

1959. Western N.S.W.

#### TROPHIES ON DISPLAY.

5. 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.

#### CERTIFICATE OF MERIT.

6 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 Cortificates shall be limited to 20 to any one Court.

#### ORGANISING EXPENSES.

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

#### TRANSPORT ALLOWANCES.

A sum of £100 will be paid by the Society to each District toward transpost costs. 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.

9. 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.

#### FREIGHT CONDITIONS.

10. Each District shall be responsible for payment of freight on exhibits notwithstanding the manner in which such exhibits are forwarded. (For allowance see Regulation 8). 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 Loyal 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 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 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 118, clause 9.

#### GENERAL.

- 11. For the purpose of this Competition the State of New South Wales is nominally divided into four Districts. See page 10-16 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.
- 12. Each District Court must be in charge of a responsible member or nominee of the organisations exhibiting same, to be called the Organiser, who will have to arrange and display the exhibit to the best advantage.
- 18. 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.
- 14. All exhibits must have been produced between 1st January, 1959, and 8th April, 1960.
- 15. All exhibits will be ineligible for competition in the general classes.
- 16. 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.
- 17. 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, 1959, 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
  - NOTE: District Exhibit Organising Committees are advised that in addition to the provisions of Clause 17, 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.
- 18 GENERAL DECORATIONS MUST BE BASED ON THE USE OF PRODUCE OF AN AGRICULTURAL OR PASTORAL NATURE, PRODUCED IN THE AREA, PROVIDED THAT THE AREA OF ANY LANDSCAPE TYPE OF PAINTING OR PAINTINGS DEPICTING RURAL SCENES AND/OR OTHER DECORATIVE FEATURES OF NON-AGRICULTURAL OR NON-PASTORAL PRODUCE TOTALS, IN THE OPINION OF THE JUDGE, NOT MORE THAN 50 SQUARE FEET. POINTS WILL BE DEDUCTED FOR THE USE OF ARTIFICIAL DECORATIVE MATERIAL IN EXCESS OF THE FOREGOING LIMIT.

#### IT'S ALWAYS CHEAPER AT COLES

10-3

#### Sec. 10-AGRICULTURE (Continued).

- 19. 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, 11th April, and Good Friday, 15th April, on which days the Pavilions will close at 6 p.m.
- 20. The sale of exhibits shall commence at 7 p.m., Tuesday, 19th April.

#### CONDITIONS OF JUDGING.

- 21. 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 lat January, 1960. 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, and will also be printed in the Catalogue.
- 22. The competition will be decided on the total points gained by the exhibits submitted for judging out of the net possible
- 23. Where a District submits for judging fewer than the specified number of "exhibits" of any commodity as shown in the achedule 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.
- 24. In each section (numbered 2 to 14) and or sub-section there is indicated the number of exhibits of each of the commodities to be submitted for judging. All exhibits submitted for judging on the floor must be staged unless otherwise provided under the scale of judging points provided that, where an exhibit is opened by the judge or otherwise damaged during or subsequent to judging or where an exhibit is retained by the Society under Special Regulation 36, a substitute exhibit for the same commodity shall be staged.
- 25. Except where otherwise provided the judge of a commodity shall award points for each exhibit based on a maximum of
- 26. 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-rate to the appropriate points to two decimal places in relation to the maximum set down for the commodity in the Schedule.
- 27. A judge in any section may withhold his award until such time as he is satisfied that the exhibit is in accord with the
- 28. No exhibitor or person representing a District shall address any Judge while the latter is judging. All explanations must be applied 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 Courte except the Judges, Stewards, and Delegate or Delegates appointd by the District to explain any details which may be considered necessary by the Stewards.
- 29. A judge may seek from the Steward-in-Chief any ruling or interpretation of the conditions required.
- In respect of any appeal or protest the matter shall be dealt with in accordance with the provisions of General Regula-tions Nos. 75 and 78.
- 81. The Society empowers the Agriculture Section Committee to adjudicate on any matter not otherwise specifically provided for in the Regulations.
- 32. 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.
- 33. 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 two hours of that
- 34. 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.

#### DEFINITIONS.

35. The following definitions apply in the conditions set out in the scale of judging points.

Hale Means hay pressed in a manner suitable for marketing and will be approximately 24" x 18" x 12" in measurement. Sheaf or hundle—A Sheaf or hundle will comprise only the commodity to be judged, suitably tied, and will be not less than 12" and not more than 15" in circumference at the tie.

#### SPECIAL DISPLAYS AND/OR COMPETITIONS.

16. In order to provide an independent educational display of exhibits from the Commonwealth District Competition, the Society shall have the right to retain for the duration of the Show such exhibits as may have been selected by the judges for the purpose and also to conduct a further competition as may be decided by the Society in such display.

#### TIME OF JUDGING, ETC.

37. The time and place of judging (and sampling in the case of Wheat, Oats, Barley and Rye) will be as set out herein.

Judging Day:	Time:	Place:	Exhibit: (Sub-Section in brackets)	Judge:	R.A.S. Councillors:	Stewards:
FRIDAY, 1st APRIL	9.00 a.m.	Main Hall	(10) Stock Fodders: Baled Hay, Sheaves of Hay, Chaff Miscellaneous Fodders, cured, Green Maize, Green Sorghum	G. M. Gilbert	H. R. Ross H. C. Rowlands	C. E. Jack H. R. Richardson K. Maxwell
	9.30 a.m.	Main Hall	(12) Grasses, Clovers and Other Herbage Plants: Grasses	J. N. Whittet	H. R. Ross	W. T. Atkinson
	10.00 a.m.	Main Hall	Clovers and Other Herb- age Plants	C. K. Vears	E. K. Vickery	K. R. Green
	10.30 a m.	Main Hall	(11) Commercial Fibres and Tropical Products: Cotton Broom Millet Sugar Cane	W. H. Poggendorff L. R. Kavanagh E. G. Baber	H. R. Ross H. C. Rowlands	A. Pearson K. F. Flemons K. Maxwell
	11.00 a.m.	Main Hall	(12) Tobacco	R. A. Lewin	H. R. Ross	S. H. Jennings T. E. Kitamura
MONDAY, 4th APRIL	9.00 a.m.	Waterside Cold Stores	(2) Butter	C. W. Lattimore	E. A. Southee J. Darling	D. W. Crowfoot J. D. L. McGibbon D. A. Mattaboni
	9.00 a.m.	Main Hall	(14) Wool: Merino Fleeces	J. Allerding R. W. King	H. R. Ross H. C. Rowlands	C. J. Hawkins F. M. King
			Fleeces, other than Mer- ino Champion Fleece	A. K. Cantrill E. J. Rogers J. L. Brassil		
WEDNESDAY, 6th APRIL	9.00 a.m. 9.30 a.m. 9.30 a.m.	Main Hall	(9) Grain: Maize Sorghum Rice	J. B. Noonan L. R. Kavanagh W. H. Poggendorff	L. S. Clark W. A. Chaffey	T. Adams K. F. Flemons A. Pearson
	10.00 a.m.	Main Hail	(7) Vegetables and Ginger: Potatoes Onions Carrots, Parsnips, Tur-	R. T. Spencer E. C. Darley	W. A. Chaffey H. J. Tulloch	P. A. Hodges J. Kemp Bruce R. J. Roberts
			nips, Swede Turnips, Sweet Potatoes, Beetroot, Herbs.	G. Mascord		G. McMaster
	10.30 a m.	Main Hall	Ginger.	W. H. Poggendorff		A. Pearson

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ALWAYS

CHEAPER

AT

COLES

THURSDAY, 7th APRIL	9.00 a.m.	Main Hall	(9) Grain: Wheat	J. A. O'Reilly	L. S. Clark W. A. Chaffey	S. Carbery E. S. Clayton L. S. Harrison S. C. Hodgson T. E. Kitamura C. B. Mahlo
	2.00.0	Datas Wall	Oats, Barley, Rye	G. Nicholson		Miss A. Myers S. L. Macindoe
	9.00 a.m.	Dairy Hall	(2) Cheese:	A. C. Small	E. A. Southee	A. Miller
	9.30 a.m.	Dairy Hall	(3) Foods:			
	10.00 a.m.	Main Hall	Hams, Bacon, Lard and Dripping	J. R. Dains	W. A. Meares	A. McCorquoda Junior
	20170 (211111	***************************************	Honey and Beeswax.	A. A. Clemson		· · · · · · · · · · · · · · · · · · ·
			(4) Wines	0.70		
	10.30 a.m. 11.00 a.m.		(5) Preserved Fruits, Jams, Jellies, Preserved Vege- tables, Pickles and Sauces: Fruits and Peels Vegetables Jams, Conserves, Marm- alade	J. D. Bryden Mrs. B. Gornall	W. A. Meares	D. Finlay P. Baumgartner
	11.30 a.m.		(3) Foods: Eggs	S. J. Wilkins	W. Bruce	
			(6) Fresh Fruit and Nuts: Nuts	J. A. Holbeche	W. A. Chaffey	J. V. McGrath
FRIDAY, 8th APRIL	9.00 a.m.	Main Hall	(15) Effective Arrangement and Attractiveness of General Decorations		W. A. Chaffey	H. Parry-Brow
	10.00 a.m.		(6) Fresh Fruit: Pome Citrus Tropical Stone Grapes Miscellaneous Rock Melons, Water	E. C. Whittaker E. C. Levitt H. W. Eastwood J. A. Holbeche G. R. Gregory J. A. Ballantyne N. S. Shirlow	W. A. Chaffey	R. G. Kebby J. K. Long B. O. French J. V. McGrath W. B. Gane K. J. Scott S. G. Grimmett

COMMONWEALTH DISTRICT COMPETITION -

IT'S

ALWAYS

CHEAPER

#### 10-6

Judging Day:	Time	Place:	(Sub-Section in brackets)	Judger	R.4.S. Councillors:	Stewards.
DAY, 8th APRIL	10.00 a.m.	Main Hall	(7) Vegetables: Tomatoes, Salads	R. T. Spencer	W. A. Chaffey	P. A. Hodres
			Peas, Beans Cruciferae Miscellaneous	N. S. Shirlow. M. O'Rellly G. Mascord	The Authority	G. MeMaster C. B. Manlo G. MeMaster
			(8) Cucurbits:	E. C. Darley	W. A. Chaffey A. C. Orman R. J. Roberts	A. C. Orman R. J. Roberts
			(10) Stock Fodders: Pumpkins, Pie Meions, M. J. E. Squire Grammas, Stock Roots	M. J. E. Squire	H. R. Ross H. C. Rowlands	E Bray

Sec. 10—AG	RICULTURE	(Continued).	
SCALE OF JUDGING POINTS		Extracted Honey (Liquid): Six Exhibits.	-b
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		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 eucalypts 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	
2 DAIRY PRODUCE (800)—		square glass jars. One jar to be made	
Butter:  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.		available for judging on the table prior to staging.  Evenness of grain	
prints. Butter shall be judged in Cold		Fullness	
Flavour and aroma 50		Evenness	
Texture	300	Comb Honey (in Frames):	
Cheese: Six Exhibits." Three, each weighing between 36lb. and 44lb., and three, loaf or block, each weighing between 9lb. and 15lb. Dummies not permitted for exhibition. Flavour Texture and colour Signature	100- 800	Two Exhibits each one frame.  Fullness	
2. FOODS (740)—		exhibit of yellow 2lb, to be made	
Hams and Bacon: Nine Exhibits. Two sides, two flitches, two middles, 5lb. middle rashes, 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.  Flavour		available for judging prior to staging.   Colour	
Eggs (Hen):		One exhibit to be shown in six 1ib.	
Two Exhibits.  One exhibit, 6 dozen first grade eggs (minimum 1% ozs. in weight).  First Grade—  Freshness		Flavour	740
Size and type	4. 1	WINES (100)—	
Cleanliness and bloom		Five Exhibits.  Five exhibits of different varieties each comprising three bottles. To be shown in plain unbranded bottles.  Suitable labels, supplied by the Society, must be used on all bottles bott 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	

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

## ROYAL EASTER SHOW. 1960

## COMMONWEALTH DISTRICT COMPETITION

		Central N.S.W.	Moreton & Downs, Q'ld.	North N.S.W.	South N.S.W.	West N.S.W.
1. Correct Ticketing: (250)		235	232.50	237.50	225	237.50
2. Dairy Produce: (800)						
Butter Cheese	600 200	562 180 742	561 183.5 744.50	563 181,5 744.50	562 184.83 746.83	558 188 746
3. Foods: (740)						
Hams and Bacon Eggs (Hen) 1st Grade Eggs (Hen) Medium Extracted Honey (Liquid) Extracted Honey (Granulated) Comb Honey (In Sections) Comb Honey (In Frames) Beeswax (White and Yellow) Lard Beef Dripping	350 100 100 60 50 25 25 10 10	292.44 83 85 53.30 46 22.50 21.50 8.85 9.15 8.80	286 85 87 54.10 42.50 20.75  9.50 7.80 8.30	308 87 88 53.90 48 20.75 22.25 9.45 9.50 8.60	292.83 88 91 53.90 43.50 24 23.75 9.30 7.80 8.15	298.28 90 92 52.20 44.50 22.25 22.51 8.55 8.75
		630.54	600.95	655.45	642.23	647.28
4. Wines: (100) (Five only to be shown  Port Sweet Sherry Sherry (Dry) Muscat Sauternes Dry White Dry Red	20 } 20 } 20 } 20 } 20 } 20 } 20 }	14.60 16 16.40 17.60 16.20 80.80	16.40 15.40 11.40 14.60 13		15.80 14.60 16  13.40 14.60 74.40	14 14.20  10.80 10.60 13.60 63.20
5. Preserved Fruits. Jams. Jellie Preserved Vegetables. Pickles and Sauces: (450)	<u>es</u> ,					
Preserved Fruits Dried Fruits Crystallised Fruits Peels Jams, Conserves and Marmalade Jellies Preserved Vegetables Pickles, Chutneys, and Sauces	100 50 30 20 60 60 50 80	80.50 30.50 25.50 9 53.33 55 37 56.20 347.03	80.50 29.50 18.60 10 57.33 54 37.25 42.40 329.58	32.50 24 19.20 55.67 57 41 52.80 341.17	87.50 31 16.50 11 56 57 44.25 60 363.25	87.50 31.50 18 11 46.50 54.50 41.50 54.40 344.90
6. Fresh Fruits and Nuts: (730)						
Apples Pears Oranges Lemons	100 40 80 20	90.75	88.38 32.70 68 16.60	85.25	88.75 35.90 55.60 16	92.13 37.20 67.20 15.80

1.	-	Central	Moreton	North	South	West
Grapefruit Mandarins Bananas Pineapples Papaws Peaches Plums Nectarines Grapes Miscellaneous Fruits Rock Melons Water Melons	20 60 60 20 50 15 15 50 50	14.80 51.60 50.40 16.20 33.33 36.60 13.60 13.75	16.80 14.70 48.90 54.60 17.10	55.50 54.60 16.50  35.67 40.65	34.83 41.40 12.80 13.25	15.90 15.80 38.33 12 11.25 41.83 41.60 13.35 13.65
Nuts: (100)  Almonds Walnuts Hazelnuts Pecan Nuts Chestnuts Macadamia Peanuts	25 ) 15 ) 5 10 ) 5 10 )	70.50	55	52.50	38	53
7. Vegetables and Ginger: (790)		440.13	487.95	375.27	353.33	409.04
Potatoes Onions Root Vegetables, (90), comprisi	200 60	152.67 50.10	148 48.90	154 50.30	152.33 51.70	157.67 51.50
Carrots Parsnips Swede Turnips Turnips Sweet Potatoes Beetroot	20 ) 10 ) 10 ) 10 ) 20 ) 20 )	75.40	80,60	74.63	50.70	81.33
Tomatoes Peas (Green in Pod) Beans (Green, culinary) Cruciferae comprising - Cabbages, Cauliflowers, Bruss Sprouts, Sprouting Broccoli.	90 40 50	78.90 33.80 45.50	79.35 34 44.33	78 34.20 43.83	77.85 33.20 45.83	79.65 37 47.50
Kohl Rabi Salads comprising -	90	85	77.90	61.90	68.90	80.20
Lettuce, Radishes, Eschalots, Celery, Cucumbers Miscellaneous Vegs. and Herbs comprising -	90	78.22	75.44	69.22	77.73	79,69
Sweet Corn, Chokoes, Peppers, Plant, Okra Gherkins, Silver Beet, Rhubarb, Leeks, Herbs,	Egg					
A.O.V. Ginger (Green)	60 20	54.45 14.60	51.84 18.40	23.25 15	1/4	55.02 15.80
		668.64	658.76	604.33	572.24	685.36
8. <u>Cucurbits</u> : (90) comprising - Table Pumpkins, Table Grammas						
Squashes, Marrows	90	79.97	79.01	77.79	78.88	78.70
9. Grain (1,660):						
Wheat Oats Barley Rye Maize (Cob) Maize (Grain) Rice	800 250 100 30 150	719.20 219.38 87.67 25.05 127.88 127.88	725.80 197.03 77 22.80 121.88 124.69	720.60 199.22 77.67 26.25 126.19 127.31	729 181.10 50.67 20.85 123.56 126.75	775.40 197.97 77 25.05 128.81 125.44
Sorghum (Grain) Sorghum (Seed Heads)	40 40 40	32.90 32.10	36.90 35.20	34.40 31.70	28.40 34.90 33.90	35.20 32.40

		Central	Moreton	North	South	West
Sorghum (Sweet) (Grain) Sorghum (Sweet) (Seed-heads)	30 30	26 26	27.60 24.10	27 <b>.</b> 90 26 <b>.</b> 90	27 <b>.</b> 90 26 <b>.</b> 80	
		1424.06	1393.00	1398.14	1383.83	1445.27
10. Stock Fodders: (940)						
Oaten Hay Wheaten Hay Lucerne Hay Millet Hay Grass/Clover Hay Sheaves of Cereal Hay Oaten Chaff Wheaten Chaff Lucerne Chaff Green Maize Pumpkins for stock feed Grammas Pie Melons Stock Roots comprising - any six of the following - Mangolds, Swede Turnips, Yams,	90 60 90 40 60 90 60 90 40 60 30	88.20 60 90 40 60 38.80 83.70 54.60 86.40 37.20 56.40 27.60 27.90	90 60 90 40 60 36.80 88.20 58.20 90 36.40 54.60 28.20 28.50	88.20 58.80 80.10 37.33 57.90 39.60 89.10 57.60 90  55.80 29.10 27.60	82.80 55.20 88.20 49.20 39.60 90 60 90 35.60 56.40 27.90 28.20	60 90 40 60 40 90 60 90 38 55.80
Sweet Potatoes, Stock Carrots, Sugar Beet, Arrowroot, Artichokes Green Sorghums - stock fodder or silage Miscellaneous Cured Fodders		57 <b>.</b> 30	<b>56.</b> 80	56.10	55.20 44.67	57 <b>.</b> 20
comprising any 8 of the following - Feed Millet, Clover, Lucerne, Grass, Cow Peas, Soybeans, Vel Beans, Pea Vines		46 899.60	44.56 862.26	43.81 811.04	27.75 830.72	45.25 919.22
11. Commercial Fibres and Tropical Products: (490)						
Cotton Broom Millet Sugar Cane	80 60 350	49	60.8 47.4 304.5 457.26	44.8 306.69 351.49	50.60	51.2 42.6 93.80
12. Pasture Grasses, Clovers, Trefoil, and other Herbage Plants, for grazing: (540)						
Grasses Clovers, Trefoil, etc.	360 180	345.6 173.4	331.2 162.24	324 155.64	279 139.8	348.3 170.88
13. Tobacco: (120)		519.00	493.44	479.64	418.80	519.18
Tobacco - Raw	120	99.30		104.70	87.00	
14. Wool: (1,700)		1617.63	1302.79	1612,25	1644.27	1609.61
15. Effective arrangement and Attractiveness of General Decorations: (1,000)		937	950	906	910.33	945.33
CRAND TOTAL PLACINGS:		8769.70 SECOND	8662.80 FOURTH	8713.27 THIRD	8381.71 FIFTH	8804.39 FIRST

#### Sec. 10-AGRICULTURE (Continued).

	Sec. 10—Admicolic	
WINES (100)—continued.		<ol> <li>PRESERVED FRUITS, JAMS, JELLIES, PRESERVEI VEGETABLES, PICKLES AND SAUCES (450)— continued.</li> </ol>
Sweet Sherry:		continued.
One Exhibit (8 Bottles).		Jellies:
Condition and colour	20	Six Exhibits.
Bouquet	40_100_ 20	Six exhibits, each of a different kind.
Flavour	40-100- 20	The Judge shall open all exhibits
Sherry (Dry):		before allocating points for appear- ance, condition and quality.
One Exhibit (8 Bottles).		Appearance, condition and quality 100- 50
Condition and colour	20	
Rouguet	40	Preserved Vegetables:
Flavour	40-100- 20	Eight Exhibits.  Eight exhibits, each of a different
Muscat:		vegetable, of which the Judge shall
One Exhibit (8 Bottles).		open two bottles before allocating
Condition and colour	20	points for appearance, condition and
Ronouet	40	quality. Appearance, condition and quality 100- 50
Flavour	40-100- 20	
Sauternes:		Pickles, Chutneys and Sauces:
		Eighteen Exhibits. Six exhibits of Pickles, six exhibits
One Exhibit (8 Bottles).  Condition and colour	20	of Chutney and six exhibits of Sauces
Bouquet	40	each of a different kind. The Judge
Bouquet	40-100- 20	shall open all exhibits before allocat- ing points for appearance, condition
		and quality.
Dry White:		Appearance, condition and quality 100-80 45
One Exhibit (8 Bottles).		
(Hock or Rienling): Condition and colour	20	
Rouguet	40	
Flavour	40-100- 20	
Don Bads		6. FRESH FRUIT AND NUTS (730)—
Dry Red:		
One Exhibit (\$ Bottles). (Claret or Burgundy):		Apples:
Condition and colour	20	Eight Exhibits.
Bouquet	40	Eight exhibits of different varieties,
Flavour	40-100- 20- 100	3 dozen of each, the largest size in conformity with varietal characteristics.
		Quality and condition 60
		Colour and uniformity of size 40-100-100
DESCRIPTION DESCRIPTION	AMG	
PRESERVED FRUITS.		Pears:
JELLIES, PRESERVED VEGET		Four Exhibits of different varieties,
PICKLES AND SAUCES (450)-	_	A dozen of each, the largest size in
	and he	conformity with varietal characteristics.
(Factory made Exhibits shall		Quality and condition 60 Colour and uniformity of size 40-100- 46
eligible for Judging or	Staging	Colour and unitermity of also 40 100
Purposes).		Oranges:
Preserved Fruits:		Two Exhibits.
Fifteen Exhibits.		Two exhibits of different varieties.  3 dozen of each, the largest size in
Fifteen exhibits of at least 12	different	conformity with varietal characteristics.
fruits—one bottle of each.  Appearance and condition	100-100	Quality and condition 90
Appearance and condition	100-100	Freedom from imperfections and
Dried Fruita:		blemish 10-100- 80
Six Exhibits.		Lemons:
Six exhibits each lib. of a	different	Two Exhibits.
kind.  Quality and condition	100- 50	Two exhibits of different varieties,
Quality and condition	100- 50	3 dozen of each, the largest size in
Crystallised Fruits (which may	include	conformity with varietal characteristics.  Quality and condition 90
Ginger):		Freedom from imperfections and
Six Exhibits.		blemish 10-100- 20
Six exhibits, each 1lb. of a	different	
kind.	100 - 90	Grapefruit:
Quality and condition	100- 80	Two Exhibits of different varieties,
Peels:		3 dozen of each, the largest size in
Two Exhibits.		conformity with varietal characteristics.
Two exhibits, each lib, of a	different	Quality and condition 90 Freedom from imperfections and
kind.		Freedom from imperfections and
Quality and condition	100- 20	blemish
Jams, Conserves and Marmalade	1	Mandarins:
Eighteen Exhibits.		Two Exhibits.
Six each of jams, conserves a	and mar-	Two exhibits of different varieties,
malade, each of a different fr	uit. The	8 dozen of each, the largest size in conformity with varietal characteristics.
Judge shall open all exhibit	before	Quality and condition 90
allocating points for appearar dition and quality.	nce, con-	Freedom from imperfections and
Appearance, condition and q	uality100- 60	blemish 10-100- 20

## IT'S ALWAYS CHEAPER AT COLES

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#### Sec. 10-AGRICULTURE (Continued).

. FRESH FRUIT AND NUTS (730)—continued.		6. FRESH FRUIT AND NUTS (730)cont	inued
Bananas:		Nuta:	
Two Exhibits.  Two exhibits of different commercial varieties, each comprising two bunches and six hands. (Mons and William Hybrid to be classed as one variety.)  Quality and condition, freedom from imperfections and blemish100-	60	Fifteen Exhibits. Fifteen exhibits, comprising:  Almonds—four exhibits each a different variety  Walnuts—two exhibits each a different variety  Hazelnuts—one exhibit  Pecan Nuts—two exhibits each a	15 5
Pineapples:		different variety	5
Two Exhibits. Two exhibits of Ripley Queen or Common Queen and Smooth Leaf Cayenne, 3 dozen of each. Quality, condition, freedom from imperfections and blemish100-	60	Macadamia—two exhibits each a different variety	30 100- 780
Papawa:		be made available for judging prior to staging.	
Two Exhibits. Two exhibits of different varieties, each comprising six. Quality, condition, freedom from imperfections and blemish	20	7 VEGETABLES AND GINGER (790)— Potatoes: Six Exhibits. Six exhibits of different varieties each	
Peaches:		comprising 14lb washed.	
Three Exhibits. Three exhibits of different varieties. 3 dozen of each. Quality, condition, freedom from		Uniformity of size	15
imperfections and blemish 100-	50	(b) Cutting	30
Plume:		Freedom from blemish and disease	20 -100-200
Three Exhibits. Three exhibits of different varieties, 3 dozen of each. Quality, condition, freedom from imperfections and blemish100-	18	Onions:  Six Exhibits. Six exhibits of different varieties each comprising 51b. Uniformity of size Trueness to type	
Nectarines: Two Exhibits. Two exhibits of different varieties, 2 dozen of each.		Cutting quality Freedom from blemish, disease and faulty skin Root Vegetables:	20
Quality, condition, freedom from imperfections and blemish100-	15	Ten Exhibits.	
Grapes:  Six Exhibits. Six exhibits of different table varieties, each comprising two bunches.  Quality and condition, freedom from imperfections and blemish100-	5€	Ten exhibits, comprising:— Carrots—three exhibits of different varieties, each 7lb. Paranips—one exhibit 7lb. Swede Turnips—one exhibit 7lb. Turnips—one exhibit 7lb. Sweet Potatoes—two exhibits of different varieties each 7lb. Beetroot—two exhibits of different varieties, each 7lb.	20 10 10 10 10 20
Miscellaneous Fruits including Berries:  Ten Exhibits.  Ten exhibits of at least six kinds, each exhibit to consist of one dozen fruit or lib. berries. Not more than		Uniformity of size and trueness to type.  Quality and condition Freedom from imperfections and blemish	
two varieties of any one fruit or berry. All varieties to be fruits or berries not elsewhere specified. Quality. condition, freedom from imperfections and blemish	50	Tomatoes: Six Exhibits. Six exhibits of different varieties each 5lb. (They shall not be over mature but in the best possible commercial condition).	
Rock Melons:  Three Exhibits.  Three exhibits of different varieties each comprising two melons.  Quality and condition 70		Uniformity of aize Trueness to type Cutting quality Freedom from blemish, disease and faulty skin	<b>70</b> 20
Size and type 80-100-	- 15	Peas (Green in Pod): Two Exhibits.	
Water Melons: Three Exhibits. Three exhibits of different varieties each comprising two melons. Quality and condition 70		Two exhibits of different varieties each comprising 31b. Uniformity of size and trueness to type Culinary quality	50
Size and type 80-100-	- 16	Freedom from blemish and disease	20-100- 40

### Sec. 10-AGRICULTURE (Continued). boundings (1867) 27UN L VEGETABLES AND GINGER (790)—continued.

Beans (Green, Culinary): Three Exhibits : quisingmon ,a Three salidities of the control year etter enchagomprising 31b.
Uniformity of assessment truggess to type colored the colored type c Hilliam and and Cruciférae: ruciferae: atididae own almal.

Nine Exhibits.

Nine exhibits compared the compared of the control Brussel Sprouts—one exhibit or 51b. dada Sprouting infrance in the late of the late

comprising 14lb .- washed, Uniformity of size Eleven Exhibits.

Eleven exhibits.

Eleven exhibits comprising:— visitally Lettuce of different exhibits of different in three heads?

Radiche—two exhibits of different in three heads?

Not with the end of different in three heads?

Not with the end of different in three heads?

Eachalots—one exhibit comprising 12 : anoin0

Eachalots one exhibit comprising the bulbs or plants.

Celery the comprising three plants does comprising three plants does comprising three plants does comprising three plants does comprise three exhibits of different mily varieties each comprising the plants of the 

Freedom from disease and blemish . 15-100-90

Miscellaneous Vegetables and Hersari Transfer E- Hersari Research (1997)

Miscellaneous Vegetables and Herbai

Twenty

Twenty exhibits comprising 177

Sweet Corn (Ediple on Cops) ous at exhibit comprising 12 stallane established comprising as did appectimental comprising as did appectimental comprising stallane established comprising stallane comprising five bunchessale flot within the of inches in circumference;

to linches in circumference and all a different kind. Any bna smbible to make to make the mother?

Any bna smbible to make the mother?

Of the mother apecified, one exhibites a stuar to the mother on 100 for his art trueness to the true of the true of

Ginger (Green):

One Exhibit, 5th bas sais to yilmrolind

Steability for processing lang visuality

03 -001

#### 8. CUCURBITS (90)-

Fourteen Exhibits comprising:ferent varieties each comprising three Table Pumpkins.

Table Grammas—two exhibits of different varieties each comprising three Table Grammas. Table Grammas.

Squashes—four exhibits of different varieties each comprising three Squanhes. Marrows—four exhibits of different each comprising three Marrows. 

#### 9 CRAIN (1660)-

Wheat

20 Exhibits. 20 Exhibits.

Comprising not less than eight different varieties. Each exhibit to be presented in a bug containing 20th 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 appendix and provers again. seven growers, each grower being limited to the supply of a maximum of four exhibits, each of a different or four exhibits, each of a different variety. On Tuesday, 5th April, a 5lb. fair sample of each exhibit will be extracted by the Society's Steward for judging purposes—of the remainder of each exhibit 10lb, shall be used for display, suitably ticketed to show the name of the variety and locality

Uniformity and trueness to type 25
Freedom from disease, peats,
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,
appared by the Society in writing
not later than 29th January, 1960,
may be added to the list:—
The state of the list:—
The state of the list of the list

Bencubhin, Bordan, Broughton, Cailloux, Celebration, Charter, Dirk, Festival, Ford, Gabo, Gular, Insignia, Javelin, 48. Kendee, Koala, Koda. Panther, Pinnacle, Pusa 4, Quadratana, Sabre. Saga, Spica,

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 29th January.

Eight exhibits to include at least four varieties but, not, nor than two exhibits to be some your variety. Each variety to be presented in a 201b. hag. The two bags of any one variety

hag. The two bags of any one variety must be from different growers. On Tuesday, 5th April, a 5th, fair, sample of each; sabibit, will the extracted by the Society's pursones—of the remaining the pursones—of the remaining the society's pursones—of the remaining the same of the variety and locality where growth the variety and locality where growth and the same of the

Sec. 10-AGRICULT URE (Continued).

GRAIN (1660)—continued. Barley:	10.	STOCK FODDERS (940)—
Three exhibits of different varieties.		Baled Hay:
Each variety to be presented in a 20lb. bag. On Tuesday, 5th April, a 5lb.		Twelve Exhibits.
fair sample of each exhibit will be		Onten Hay: One exhibit comprising two bales.
extracted by the Society's Steward for judging, and 10lb, will be staged		Aroma 25
suitably ticketed to show the name of		Colour 25
the variety and locality where grown.		Fineness and softness 20 Appearance 30-100-90
Appearance and uniformity 60 Purity and trueness to type 80		Tappearance
Freedom from disease, pests,		Wheaten Hay:
impurities and foreign odours ., 20	0-100-100	One Exhibit comprising two bales.
Rye: Two exhibits from different growers.		Colour
Each variety to be presented in a 20lb.		Fineness and softness 20 Appearance 80-100-60
hag. On Tuesday, 5th April, a 51b. fair sample of each exhibit will be		Appearance 80-100- 60
extracted by the Society's Steward for		Lucerne Hay:
judging, and 10lb, will be staged suitably ticketed to show the name of		One Exhibit comprising two bales.
the variety and locality where grown.		Aroma 25
Appearance and uniformity		Leaf
Purity and trueness to type 30 Freedom from disease, pests,		Colour
Freedom from disease, pests, impurities and foreign odours 20	)-100- 30	Millet Hay:
Maize; Cob:		Three Exhibits, one each of three dif-
Eight exhibits comprising 5 different		ferent varieties each comprising one bale.
varieties of Hybrid and 3 different varieties of open pollinated. Each		Aroma 30
exhibit to comprise three cobs.		Colour
Varieties to be the same as those exhibited for grain.		Appearance
Trueness to type		Grass and or Clover Hay:
Trueness to type		Six Exhibits each comprising one bale.
damage 25	-100-150	Diversity of type
Grain:		Colour 20
Eight exhibits comprising 5 different varieties of Hybrid and 3 different		Fineness and Softness 15
varieties of open pollinated, each exhibit to comprise one quarter		Appearance 25-100- 60
exhibit to comprise one quarter bushel.		Sheaves of Cereal Hay:
Trueness to type		One Exhibit of two varieties of Oaten
Uniformity and quality		hay and two varieties of Wheaten hay, three sheaves of each variety to be
damage 25	-100-150	staged for judging.
Rice :		Quality, leafiness and colour 60 Condition and freedom from disease
One exhibit comprising Paddy Rice, 14lb, and two sheaves, six inches in		and imeet damage 40 100- 40
diameter.		Chaff:
Appearance and quality 50 Uniformity and trueness to type 30		Three Exhibits (each exhibit to com-
Freedom from disease, pests and		prise 28lb. displayed in a suitable
foreign odours 20- Sorghum (Grain Varieties) :	-100- 40	container).
Grain:		Oaten Chaff;
Four exhibits of different varieties each comprising 10lb. of grain.		One Exhibit.
		Aroma 30
Trueness to varietal type		Cut, freedom from dust and foreign
реята 10-	-100- 40	matter 40-100- 10
Seed Heads: Four exhibits of different varieties		Wheaten Chaff:
each comprising three heads.		One Exhibit.
Varieties to be the same as those		Aroma 30
exhibited for grain.  Trueness to varietal type 40		Cut, freedom from disease and
Compactness and uniformity of		foreign matter 40-100 60
heads		Lucerne Chaff.
penta 10-		One Exhibit.
Sorghum (Sweet Varieties):-		Aroma 80
Three exhibits of different varieties	44	Colour Cut, freedom from disease and
each comprising 10lb.		foreign matter 40-100- 90
Trueness to varietal type 40 Uniformity, colour and quality 50		
Freedom from disease and insect		Green Maize.
peats	-100 - 30	One exhibit. One exhibit of twenty stalks of one
Three exhibits of different varieties		named variety suitable for stock fodder or silage. (Distance of travel
each comprising three heads. Variety to be the same as those		fodder or silage. (Distance of travel will be taken into consideration by
exhibited for grain.		the Judge when allocating points.)
Trueness to varietal type 40 Compactness and uniformity of		Suitability and stage of maturity 35
heads 50		Leafiness and colour
Freedom from disease and insect	100 80 1550	Freedom from disease and insect
pests 10-	-100- 9A-1440	damage 10-100 40

## Sec. 10-AGRICULT URE (Continued).

960, 10 Hamou-	
STOCK FODDERS (940)—continued.	11. COMMERCIAL FIBRES AND TROPI- CAL PRODUCTS (490)—
Pumpkins for Stock Feed:	
()ne Exhibit.	Cotton:
the exhibit of at least 20 numpking.	Three Exhibits.
Diversity of types 20	Three exhibits of different varieties
Diversity of types 20 Largeness of size	each comprising 2lb.
	Length
disease 10-100- 60	Proportion of lint to seed 30 Quality
	Quality 16-100 80
Grammas:	Broom Millet:
One Exhibit.	Three Exhibits.
()ne exhibit of 10 Grammas.	One exhibit "Insides" (not over 20in.
Diversity of types 30	in length; comprising two bundles.
Largeness of size	()ne exhibit "Covera" (20in. to 23in.)
disease 10-100- 30	comprising two bundles.  One exhibit "Hurl" (28in, to 28in.)
	comprising two bundles.
PM 84 1	Evenness in length and straight-
Pie Melonat	ness in fibre 40 Fineness of fibre 40
One Exhibit, One exhibit of aix Melons.	Freedom from disease and insect
Diversity of types 30	damage 10
Largeness of size	Colour 10-100 60
Largeness of size Condition and freedom from	
disease	Sugar Cane: Eight Exhibita.
	Eight exhibits of different varieties
Stock Roots:	each comprising aix sticks.
Six Exhibits.	Quality, grawth 60 Trueness to varietal type 20
Any aix exhibits of the following to	Freedom from disease and insect
be shown:	damage 20 100 110 490
Mangolds two exhibits; different varieties each of six roots.	
Swede Turnips one exhibit of aix	
enots.	12. PASTURE GRASSES, CLOVERS, TRE-
Yame-one exhibit of aix roots	FOIL, AND OTHER HERBAGE
Sweet Potatoes—one exhibit of aix	PLANTS SUITABLE FOR GRAZING
Stock Carrots—one exhibit of six	(540)—
Poots	(For ticketing purposes commercial
Sugar Beet-one exhibit of air roets.	or popular names to be stated.)
Arrowroot one exhibit of 7lb.  Artichokes one exhibit of 7lb.	Thirty-five exhibits comprising:-
Quality and condition 40	Grasses:
Size	Twenty exhibits each a different
Trueness to type 20-100- 60	apecies or variety 360
	Clovers, Trefoil and other herbage
Green Sorghuma:	planta: Fifteen exhibits each a different
Three Exhibits.	species or variety 180 - 640
Each exhibit comprising fifteen stalks	All exhibits of grasses and clovers to
of different varieties suitable for stock fodder or silage. (Distance of travel	be judged for general quality and con- dition on the basis of 100.
will be taken into consideration by the	The same varieties of Grasses and
Judge when allocating points.)	Clovers, etc., must be exhibited at the
Quality, colour, fineness of stem,	1960 Royal Easter Show as was shown in 1959, unless written application is
leafiness	received not later than two weeks
Sweetness	before judging, and approval granted
Sweetness	for the inclusion of other varieties.
	*
Miscellaneous Fodders Cured:	18. TOBACCO (120)—
Eight Exhibits.	is. tobacco (see)
Eight exhibits from any of the under-	Tobacco-Raw:
mentioned	Three Exhibits comprising
Feed Millet-Three exhibits of differ- ent varieties each comprising two	Leaf-Grade (from upper stalk position
a has were	of the plant; one exhibit of 2lb.
Clover Three exhibits of different	Smoking quality 50
varieties each comprising two sheaves	Trueness to type, tying and
Lucerne-One exhibit of two sheaves	grading 30 100 60
or hundles.	Colour Trueness to type, tying and grading
Sudan Grass-One exhibit of two	position of the plant)—one exhibit of 2lb.
ahea val	Smoking quality
Com Lane evuluit at and	
Sawhann One exhibit of two bundles.	Trueness to type, tying and grading bottom or lower Lugs-Grade (from bottom or lower l
Velvet Beans-One exhibit of two	fuer-Grade (from bottom or lower
handles .	stalk position of the plant)-one
Pon Vince-One exhibit of two	exhibit of 2lb.
Vetches One exhibit of two bundles.	Smoking quality 50
Growth and apparent yield 40	Colour
Colour, leafness and fineness 40 Freedom from dis use 20-1 m- 240	grading 30-100- 30- 12
Preedom from dis are	

## IT'S ALWAYS CHEAPER AT COLES

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#### Sec. 10-AGRICULTURE (Continued).

	CULTURE (Continued).
Sixty-eight Exhibita.  Sixty-eight Exhibita each of one akirted fleece weighing not less than the minimum shown hereunder for each type; comprising fleeces of the types and numbers thereof indicated.  Extra points will not be awarded to fleeces weighing in excess of the maximum. 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 Exhibita.  Super Fine type (5-8lb.) 10 Exhibita Medium type (6-10lb.) 10 Exhibita Strong type (7-11lb.) 10 Exhibita Each type in the above exhibits 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 f exhibits of that particular type.  Soundness 5  Length 10  Colour 5  Soundness 10  Character and style 20  Trueness to type 15  Evenness 10  Weight 10  Fleeces other than Merino:  Twenty-eight Exhibits:  Crossbred types:  Twelve Exhibits.	Trueness to type
Comeback type— 58's to 60's (6-10lb.) 8 Exhibits Fine Crossbred type—56's (6-10lb.) 8 Exhibits	ATTRACTIVENESS OF GENERAL -100  SUB-SECTIONS.  Max. Points
Medium Crossbred type—50's (6-10lb.) 8 Exhibits Strong Crossbred type—46's and under (6-10lb.) 8 Exhibits British Breeds (Longwool types) Six Exhibits. Border Leicester (6-10lb.) 8 Exhibits Rommey Marsh (6-10lb.) 8 Exhibits Australasian Breeds:	Dairy Produce and Foods (2 and 3) Wine and Processed Fruits and Vegetables. etc. (4 and 5) Fresh Fruit and Nuts (8)
Six Exhibita.  Corriedate (6-10lb.) 3 Exhibita Polwarth (6-10lb.) 3 Exhibita	Effective Arrangement and Attractiveness of com-
Each type in the foregoing exhibits	New features and originality of Display
following scale of points:	Ticketing (legibility and attractiveness)
Soundness	TOTAL 10.400 Approved Eliminations 650
	Approved Estimate tout 630
Colour	NET MAXIMUM 9,750
Colour	
Colour	ON OF DISTRICTS.
Colour	
Colour	ON OF DISTRICTS.  Commodities Eliminated:  Points.  80
Colour	ON OF DISTRICTS.  Commodities Eliminated:  Points.  Cotton Mandarins . 80
Colour	ON OF DISTRICTS.  Commodities Eliminated:  Points.  **Cotton** Mandarins** Nectarines**  15
Colour	Cotton
Colour	Cotton
Colour	Cotton 80 Mandarins 200 Nectarines 980 Mandarins 980 Nectarines 98
Colour	Cotton 80 Mandarins 20 Nectarines 980 Peaches 980 Peaches 980 Piums 15 Rice 440
Colour	Conmodities Eliminated:  Commodities Eliminated:  Points.  Analysis 20  Mandarins 20  Nectarines 15  Oranges 80  Peaches 50  Plums 15
Colour	Cotton

IT'S ALWAYS CHEAPER AT COLES

10-15

Sec. 10-AGRICULTURE (Continued).

## **ROYAL EASTER SHOW, 1960**

## WOOL COMPETITION

Special Prizes: Champion, Reserve Champion, First, Second and Third Prize Ribbons.

A Wool Competition will be conducted and exhibits therein shall be fleeces which have been exhibited in the Commonwealth District Competition.

#### MERINO

Three fleeces of each type will be selected from each Court by the Judge officiating in the Commonwealth District Competition. An independent judge shall then select the three best fleeces from the chosen fifteen of each type and award first, second and third prizes accordingly. From the first prize winners he shall then make the champion and reserve champion awards.

Fleeces will be judged in accordance with the following scale of points:—

5
0
0
0
0
5
0
5
5
7
֡

The minimum and maximum weights set out in Sub-Section 13 of the Commonwealth District Competition will apply.

CROSS-BRED TYPES (COMEBACK, FINE CROSSBRED, MEDIUM CROSS-BRED, STRONG CROSSBRED), BORDER LEICESTER, ROMNEY MARSH, CORRIEDALE AND POLWARTH.

The judge officiating in the wool sub-section of the Commonwealth District Competition shall select the three best fleeces of each type exhibited in the District Courts irrespective of the Court from which such selection may be made and he shall award first, second and third prizes to such exhibits in order of merit.

Fleeces will be judged in accordance with the scale of points shown above and the minimum and maximum weights set out in Sub-Section 14 of the Commonwealth District Competition shall apply.

DISTRICTS.

ALLOCATION OF

CHEAPER

CHEAPER

## SECTION 10 -AGRICULTURE

(Continued).

OPEN CLASSES. WHEAT, OATS, MAIZE, APICULTURE. SPECIAL REGULATIONS.

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

 Entry Fee per exhibit per class, unless otherwise specified, shall be Members and Associate-Members, 2s. 6d.; Non-Members, 5s. 0d.

2. Final closing date of entries (other than Wheat), Thurs-

day, 14th January, 1960.

2. All exhibits in this section to be the property of and

produced by the exhibitor.

4. All produce must have been raised during the current season or during the immediately preceding season except in the case of wheat, which must be of the

current season.

5. Exhibitors will be allowed ONE ENTRY ONLY of any one variety in each class (except where otherwise provided), but where an exhibitor is entering the same variety in more than one class only one sample of that

variety is required.

6. Judging shall commence at 10 a.m. on Thursday, 7th
April, 1960, except in the case of wheat which shall be
judged on receipt of exhibits (see Special Agriculture

NOVICE CLASSES.

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

Consignment, Arrival and Departure of Exhibits.

Exhibits for individual classes must NOT be consigned with those for the Commonwealth District Competition. Exhibitors must despatch exhibits, other than wheat, to reach the Showground not later than 9 a.m. on Wednesday, 6th April, 1960. All packages must be addressed to the Director of the Royal Agricultural Society of New South Wales and must hear the name and address of the exhibitor. Exhibits sent by rail must be despatched, freight pre-paid, per Goods Train and consigned to the Director. Royal Agricultural Society of N.S.W., DARLING HARBOUR. Freight on exhibits sent by boat shall be borne by the exhibitor on both the forward and

10. Delivery of exhibits shall commence at 5 p.m. on Tuesday, 19th April, 1960.

NOTE: FURTHER SPECIAL AGRICULTURE REGU-

LATIONS WILL APPEAR AT THE REGIN-NING OF CLASSES FOR PARTICULAR

Stewards:

#### WHEAT

Judges:

Agriculture, N.S.W. Sydney. H. J. Lamb. 46 Rochester-st., Homebush, Sydney.

Quality: C. Walkden Brown, R. W. Fitzsimmons Department of Agriculture, N.S.W. Sydney Milling: J. R. Fisher. Miss S. Davies Department of Agriculture, N.S.W., E H. Jacobs L. Jones Sydney. G. McCorquodale G. Almgren, Department of

Further Special Agriculture Regulations.

11. The competitions are open to every grower in Australia subject to the conditions of individual classes.

12. Wheat grown in New South Wales must be one of the varieties listed on page 10—22, but the Society may approve of any other variety not listed. Wheats grown in States othe than New South Wales may be entered provided the varieties are recommended by the respective State Department of Agriculture,

13. Entries must be made in the name of the owner or occupier of the property on which the wheat is grown except where a share-farming agreement is operative when the entry must be endorsed by both the owner or occupier and hare-farmer but may be in the joint names or one of the names as mutually agreed.

Every sample exhibited must be part of the current season's crop of not less than 50 acres (unless otherwise specified) of the same variety. All exhibits of wheat must be a fair sample of the bulk grown and not prepared by any abrasive treatment. The exhibitor must also state on his certificate of entry the following (a) Name of Variety.

(b) Locality where grown.

(c) Character of the soil.
(d) Quantity of seed sown per acre.
(e) Amount of fertilizer, if any.
(f) Yield per acre.

(g) Area of crop of the variety entered.
(h) Rainfall during growth of crop.

Whether grown from long fallow or summer-autumn ploughing.

Should any sample of wheat be found to be weevily or infected with any contagious plant disease it shall be removed from the Showground.

16. The quantity of wheat submitted as a sample shall be 60lb, but not more than 65lb.

It shall be a condition of competition that each sample shall become the property of the Society at the termina-tion of the Show. The wheat shall then be sold and the proceeds of same handed over to the Farrer Memorial

Each exhibitor is required to complete the entry form in detail and sign.

Wheat entries close on Monday, 11th January, 1960, and exhibits must be in the hands of the Director on or before Friday, 22nd January, 1960, to enable all the wheats, which have been selected by the Judge after his preliminary examination, to be milled and flour analysed before the Show.

On receipt of entries the Director will forward two cloth address labels to exhibitors, ONE of which must be placed INSIDE the bag and the other sewn ON THE OUTSIDE OF THE BAG before being despotched to OUTSIDE OF THE BAG before being despotched to Sydney. By attaching the address label exhibitors can be sure that the wheat is properly addressed before despatching. Exhibitors are requested to sak the Station Master at the station whence their exhibits are to be forwarded, to consign their wheat under the lowest rates for Shows, as directed by the Railways Commissioner. The railage on all wheat must be pre-paid and desnatched by GOODS TRAIN ONLY. For rates see back of extilication of saturations. back of certificate of entry.

Wheat, other than Durum Wheat, shall be judged to the 

Weight per bushe								30 25	
Uniformity and								25.	
Freedom from d									
Milling Tests									
Milling Quality	(Yield	of	flou	r)				1.5	
Ease of Milling			. ,					15	
Colour of flour									
Protein quality									
Protein content	(%)							65	
Water absorption								20	1
									i
					T	OTA	M:		0

	Durum type of wheat cale of points:—  Jench Tests of Grain:	will be	judg	red	to t	he f	ollov	ving
•	Weight per bushel Appearance						30 25	
	Uniformity and truen Freedom from disease	iess to ty	ype				25 20	100
h	filling Tests: Facility of Semolina							
	Colour of Semolina Protein Content						40 55	160
				Т	OTA	L:		260

23. Zones referred to in wheat classes will be the zones as

#### SPECIAL PRIZES.

The following have sponsored Classes	in this
Section:	
The N.S.W. Flour Millers' Council .	£ 300
The Bread Manufacturers of N.S.W	£ 35
General Motors-Holden's, Ltd	£20
The Farmers and Graziers' Co-op. Grain,	
Insurance and Agency Co., Ltd	£10
"The Land" Newspaper Co., Ltd	€ 5 5s

- CLASS 1-(Special). COMMONWEALTH CHAM-PION AND RESERVE CHAMPION WHEAT. Open to growers of 100 acres of wheat in any part of Australia other than N.S.W., and to the first and second prize winners in Classes 2 to 16, inclusive. The prize money for Champion, £40, and Reserve Champion, £30, has been presented by the N.S.W. Flour Millers' Council.
- 1. HEBITON, J. K. Variety: Dirk: grown at Three Springs, W.A., on red clay; seed per acre, 60lb.; fertilizer per acre, 93lb.: yield per acre, 24 bushels.
- R. Q.2. 2 HEBITON, J. K. Variety: Gabo; grown at Three Springs, W.A., on red clay; seed per acre, 60lb.; fertilizer per acre, 93lb.; yield per acre, 25 bushels.
  - 3. HEBITON, J. K. Variety: Pusa; grown at Three Springs, W.A., on grey clay; seed per acre, 75lb.; fertilizer per acre, 93lb.: yield per acre, 15 bushels.

#### CL 11.-1 HAYNE. V. STRONG BREAD WHEAT.

- CLASS 2-Sample of strong bread wheat grown in Zones 1 and 2. First, £15; second, £10; third, £5.
- 4. FINLAY, E. J. Variety: Sabre, grown at Boggabri, N.S.W., on grey loam; seed per acre, 45lb.: fertilizer per acre. nil; yield per acre, 21 bushels.
- 5. HYBLA PASTORAL CO. Variety! Spica. grown at Biniguy, N.S.W., on chocolate basalt soil: seed per acre. 46lb.; fertilizer per acre, nil; yield per acre, 30 hushels.
- Winton, N.S.W., on chocolate self-mulching soil; seed per acre, 45lb.; fertilizer per acre, nil; yield per acre, 30 bushels.
- grown at Gunnedah, N.S.W., on chocolate soil; seed per acre, 48lb.; fertilizer per acre, nil; yield per acre, 40 bushels.

- CLASS 3-Sample of strong bread wheat grown in Zone 3. First, £15; second, £10; third, £5.
- 8. BROWN, J. and R. Variety: Koda; grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 45lb.; fertilizer per acre, nil; yield per acre, 27 bushels.
- 9. LHAYNE, K. I. Variety: Gabo; grown at Narrabri, N.S.W., on dark chocolate soil; seed per acre, 45lb.; fertilizer per acre, nil; yield per acre, 27 bushels.
- 10. HAYNE, V. Variety Koda; grown at Narrabri, N.S.W., on dark chocolate soil; seed per acre, 45lb.; fertilizer per acre, nil; yield per acre, 27 bushels.
- 11. HAYNE, V. Variety: Spica; grown at Narrabri, N.S.W., on dark chocolate soil; seed per acre, 45tb.; fertilizer per acre, nil; yield per acre, 24 bushels.
- 12. HOBDAY, E. W. and H. L. Variety: Koda; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 42lb.; fertilizer per acre, nil; yield per acre, 27 bushels.
- 13. McCUTCHEON, A. H. and D. W. Variety Koda: grown at Narrabri, N.S.W., on light loam; seed per acre, 48lb.; fertilizer per acre, nil; yield per acre, 21 bushels,
- 14. McCUTCHEON, A. H. and D. W. Variety: Sabre: grown at Narrabri, N.S.W., on light loam; seed per acre, 48lb.; fertilizer per acre, nil; yield per acre, 21 bushels.
- 15. MYEE PASTORAL CO. Variety: Spica; grown at Pallamallawa, N.S.W., on dark loam; seed per acre, 43lb.; fertilizer per acre, nil; yield per acre, 30 bushels.
- 16. WALL, J. W., and SON. Variety: Spica: grown at Narrabri, N.S.W., on sandy and chocolate loam; seed per acre, 411bs.: fertilizer per acre, nil; yield per acre, 22 bushels.
- 17. WHITEMAN, F. J. Variety: Koda; grown at Narrabri. N.S.W., on chocolate soil: seed per acre, 43lb.; fertilizer per acre, nil; yield per acre, 42 bushels.
- CLASS 4-Sample of strong bread wheat grown anywhere in State except Zones, 1, 2 or 3. First, £15; second, £10; third, £5.
- 18. DOWLING, A. E. Variety: Gabo; grown at Dubbo, N.S.W., on red and black loam: seed per acre, 60lb.; fertilizer per acre. 45lb.; yield per acre, 43 bushels.
- 19. GARANGULA PTY., LTD. Variety: Gabo; grown at Harden, N.S.W., on granite soil; seed per acre, 75lb.; fertilizer per acre, 120lb.; yield per acre, - bushels,
- 20. HECKENDORF, H. J., and SONS. Variety: Sabre; grown at Narrandera, N.S.W., on self-mulching clay; seed per acre, 60lb.; fertilizer per acre, nil; yield per acre, 40 bushels.
- 6. McGOWAN, R. D. Variety: Koda; grown at 21. MAHLO, C. B. and P. B. Variety: Gabo, grown at Forbes, N.S.W., on black soil; seed per acre, 50lb.; fertilizer per acre. 40lb.: yield per acre, 30 bushels.
- 7.2 ROSS and WORBOYS. Variety: Koda: 22. TROY, V. W. R. Variety: Gabo; grown at Quandialla, N.S.W., on black soil; seed per acre, 56lb.; fertilizer per acre, 46lb.; yield per acre, 36 bushels.

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

- CLASS 5-Sample of strong bread wheat from 37. McGOWAN, V. B. Variety; Festival; grown crops entered in R.A.S. Field Wheat Competitions. First, £15; second, £10; third,
- 23. WITHDRAWN.
- 24. BORDER, J. and I. Z. Variety: Gabo; grown at Baradine, N.S.W., on black self-mulching soil; seed per acre, 52lb.; fertilizer per acre, nil; yield per acre, 51 bushels.
- 25. DOWLING, A. E. Variety: Gabo; grown at Dubbo, N.S.W., on red and black loam; seed per acre, 60ib.; fertilizer per acre, 45lb.; yield per acre, 43 bushels.
- 26. WITHDRAWN.
- 27.3 HAYNE, V. Variety: Gabo; grown at Narrabri, N.S.W., on dark chocolate soil; seed per acre, 45lb.; ferrtilizer per acre, nil; yield per acre, 27 bushels.
- 28. HECKENDORF, H. J., and SONS. Variety: Sabre; grown at Narrandera, N.S.W., on self-mulching clay; seed per acre, 60lb.; fertilizer per acre, nil; yield per acre, 40 bushels.
- 29. MYEE PASTORAL CO. Variety: Spica; grown at Pallamallawa, N.S.W., on dark loam; seed per acre, 43lb.; fertilizer per acre, nil; yield per acre, 30 bushels.
- 30. ROSS and WORBOYS. Variety: Koda; grown at Gunnedah, N.S.W., on chocolate soil; seed per acre, 48lb.; fertilizer per acre, nil; yield per acre, 40 bushels.
- 31.2 UEBERGANG, N. V. and S. N., and CO. Variety: Sabre; grown at North Star, N.S.W. on grey-black loam; seed per acre, 42lb.; fertilizer per acre, nil; yield per acre, 35 bushels.
- 32. WALL, J. W., and SON. Variety: Spica; grown at Narrabri, N.S.W., on sandy and chocolate loam; seed per acre, 41lb.; fertilizer per acre, nil; yield per acre, 22 bushels
- 33. WHITEMAN, F. J. Variety: Koda; grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 43lb.; fertilizer per acre, 46. WALL, J. W., and SON. Variety: Festival; nil; yield per acre, 42 bushels.

#### HARD BLENDING WHEAT.

- CLASS 6-Sample of hard blending wheat grown in Zones 1 and 2. First, £10; second, £6; third, £4.
- 34. FINLAY, E. J. Variety: Festival; grown at Boggabri, N.S.W., on grey loam; seed per acre, 45lb.; fertilizer per acre, nil; yield per acre, 18 bushels.
- 35. HYBLA PASTORAL CO. Variety: Festival; g own at Biniguy, N.S.W.; on chocolate basalt soil; seed per acre, 46lb.; fertilizer per acre, nil; yield per acre, 34 bushels.
- 36. McGOWAN, R. D. Variety: Festival; grown mulching soil; seed per acre, 45lb.; fertilizer per acre, nil; yield per acre, 33 bushels.

- at Winton, N.S.W., on chocolate soil; seed per acre, 45lb.; fertilizer per acre, nil: yield per acre, 33 bushels.
- 38. SIMSON, N. Variety: Festival; grown at Spring Ridge, N.S.W., on chocolate loam: seed per acre, 36lb.; fertilizer per acre, nil; yield per acre, 30 bushels.
- 39. WHITE BROS. Variety: Festival; grown at Boggabri, N.S.W., on heavy loam; seed per acre, 40lb.; fertilizer per acre, nil; yield per acre, 36 bushels.
- CLASS 7-Sample of hard blending wheat grown in Zone 3. First, £10; second, £6; third,
- 40. BROWN, J. and R. Varlety: Festival; grown at Narrabri, N.S.W., on chocolate soil: seed per acre, 45lb.; fertilizer per acre, nil; yield per acre, 27 bushels.
- 41. HAYNE, K. I. Variety: Festival; grown at Narrabri, N.S.W., on red loam; seed per acre, 45lb.; fertilizer per acre, nil; yield per acre, 27 bushels.
- 42. HAYNE, V. Variety: Festival; grown at Narrabri, N.S.W., on dark chocolate soll, seed per acre, 45lb.; fertilizer per acre. nil; yield per acre, 21 bushels.
- 43.3 HOBDAY, E. W. and H. L. Variety: Festival; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 38lb.; fertilizer per acre, nil; yield per acre, 27 bushels.
- 44. McCUTCHEON, A. H. and D. W. Variety Festival; grown at Narrabri, N.S.W., on light loam; seed per acre, 48lb.; fertilizer per acre, nil; yield per acre, 27 bushels.
- 45. MILLFIELD PASTORAL CO. Variety Festival; grown at Narrabri, N.S.W., on loam; seed per acre, 34lb.; fertilizer per acre, nil; yield per acre, 27 bushels.
- grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 41lb.; fertilizer per acre, nil; yield per acre, 18 bushels.
- CLASS 8-Sample of hard blending wheat grown anywhere in New South Wales, other than in Zones 1, 2 or 3. First, £10; second, £6; third, £4.
- 47. BLACK, R. C. and J. T. Variety: Festival: grown at Greenethorpe, N.S.W., on grey loam; seed per acre, 55lb.; fertilizer per acre, 75lb.; yield per acre, 33 bushels.
- 48. DOWLING, A. E. Variety: Festival; grown at Dubho, N.S.W., on red and black loam; seed per acre, 60lb.; fertilizer per acre, 45lb.; yield per acre, 37 hushels.
- at Winton, N.S.W., on chocolate self- 49. GARANGULA PTY., LTD. Variety: Festival; grown at Harden, N.S.W., on granite soil; seed per acre, 75lb.; fertilizer per acre 120lb.; yield per acre. - bushels.

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

Mulwala, N.S.W., on red loam; seed per acre, 60lb.; fertilizer per acre, 70lb.; yield per acre, 21 bushels.

51. MAYNARD, J., and SON, Variety: Festival; grown at Narromine, N.S.W., on sandy loam: seed per acre. 45lb.: fertilizer per acre, nil; yield per acre, 24 bushels.

grown at Binnaway, N.S.W., on red loam: seed per acre, 50lb.; fertilizer per acre, nil; yield per acre, 45 bushels.

53. UNGER. M. P. Variety: Festival; grown at Parkes, N.S.W., on red loam; seed per acre. 45lb.: fertilizer per acre, 45lb.; yield per acre, 30 bushels.

54. WALSH, F. C., and W. C. SHIELDS, Variety: Festival; grown at Armatree, N.S.W., on rich black chocolate soil: seed per acre, 581b.; fertilizer per acre, nil: yield per acre, 38 bushels.

- CLASS 9-Sample of hard blending wheat from crops entered in R.A.S. Field Wheat Competitions. First, £10; second, £6; third,
- 55. BEGAN BEGAN PASTORAL CO. Variety: Festival; grown at Harden, N.S.W.; seed per acre, 60lb.; fertilizer per acre, 60lb.; yield per acre, 39 bushels.

56. GARANGULA PTY., LTD. Variety: Festival; 70. PLOWMAN BROS. Variety: Kelpie; grown grown at Harden, N.S.W., on granite soil; 2 1912 at Alectown West, N.S.W., on heavy clay; seed per acre, 75lb; fertilizer per acre, WE 120lb.; yield per acre, - bushels.

57. HAYNE, K. I. Variety: Festival; grown at 71. ROWLANDS, F. C., and SONS PTY., and Narrabri, N.S.W., on red loam; seed per acre, 45lb.; fertilizer per acre, nil; yield per acre, 27 bushels.

58. McCUTCHEON, A. H. and D. W. Variety: light loam; seed per acre, 48lb.; fertilizer per acre, nil; yield per acre, 30 bushels.

59. McGOWAN, V. B. Variety: Festival; grown at Winton, N.S.W., on chocolate soil; seed per acre, 45lb.; fertilizer per acre, nil; yield per acre, 33 bushels.

60. MAKEHAM, M. A. Variety: Festival; grown at Quirindi, N.S.W., on alluvial loam; seed per acre, 40lb.; fertilizer per acre, nil; yield per acre, 45 bushels,

61.2 SIMSON, N. Variety: Festival; grown at Spring Ridge, N.S.W., on chocolate loam; seed per acre, 36lb.; fertilizer per acre, nil; yield per acre, 30 bushels.

62. WORCESTER, J. G. Variety: Festival; grown at Manilla, N.S.W., on heavy red to chocolate loam; seed per acre, 50lb.; fertilizer per acre, nil; yield per acre, 35 bushels

#### MEDIUM STRONG BREAD WHEAT.

- CLASS 10-Sample of Medium strong wheat grown in Zones 1, 2 or 3. First, £10; second, £6; third, £4.
- 63. BROWN, J. and R. Variety: Celebration; grown at Narrabri, N.S.W., on sandy loam: seed per acre, 45lb.; fertilizer per acre, nil; yield per acre, 24 bushels.

- 50. McDONALD, N. Variety: Festival; grown at 64. HYBLA PASTORAL CO. Variety: Warigo: grown at Biniguy, N.S.W., on chocolate basalt soil; seed per acre, 34lb.; fertilizer per acre, nil; yield per acre, 43 bushels.
  - 65. MYEE PASTORAL CO. Variety: Warigo; grown at Pallamallawa, N.S.W., on dark loam; seed per acre, 45lb.; fertilizer per acre, nil: vield per acre, 24 bushels.
- 52, SCIFLEET, N. J. and G. J. Variety; Festival; 66. WHITE BROS. Variety: Warigo: grown at Boggabri, N.S.W., on heavy loam; seed per acre, 42lb.; fertilizer per acre, nil; yield per acre, 37 bushels.
  - CLASS 11-Sample of medium strong wheat grown in Zones 4, 5 or 6. First, £10; second, £6; third, £4.
  - 67. GRADY, R. M., and SON. Variety: Kendee; grown at Gunningbland, N.S.W., on black self-mulching soil; seed per acre, 48lb.; fertilizer per acre, 45lb.; yield per acre,

68. MAHLO, C. B. and P. B. Variety: Ford; grown at Forbes, N.S.W., on black soil; seed per acre, 50lb.; fertilizer per acre, 40lb.; yield per acre, 28 bushels.

69. MAHLO, C. B and P. B. Variety: Javelin 48; grown at Forbes, N.S.W., on black soil; seed per acre, 50lb.; fertilizer per acre, 40lb.; yield per acre, 27 bushels.

seed per acre, 50lb.; fertilizer per acre, 50lb.; yield per acre, 28 bushels.

R. DENZIL. Variety: Bordan; grown at Cowra, N.S.W., on red soil; seed per acre, 60lb.; fertilizer per acre, 60lb.; yield per acre, 52 bushels.

Festival; grown at Narrabri, N.S.W., on 72. TOUT, F. H., and CO., and E. M. KUPKEE Variety: Ford; grown at Forbes, N.S.W., on heavy black clay; seed per acre, 60lb.; fertilizer per acre, 40lb.; yield per acre, 36 bushels.

- CLASS 12-Sample of medium strong wheat grown in Zones 7 to 12, inclusive. First, £10; second, £6; third, £4.
- 73. McLEOD, R., and E. BRUCE. Variety: Celebration; grown at Wallaroobie, N.S.W., on red loam; seed per acre, 60lb.; fertilizer per acre, 84lb.; yield per acre, 33 bushels.
- 74. TROY, E. H. A. Variety: Kendee; grown at Quandialla, N.S.W., on heavy black soil; seed per acre, 55lb.; fertilizer per acre, 55lb.; yield per acre, 42 bushels.
- CLASS 13-Sample of medium strong wheat from crops entered in R.A.S. Field Wheat Competitions. First, £10; second, £6; third,
- 75. GRADY, R. M., and SON. Variety: Kendee; grown at Gunningbland, N.S.W., on black self-mulching soil; seed per acre, 48lb.; fertilizer per acre, 45lb.; yield per acre, 46 bushels.

#### ALWAYS CHEAPER AT COLES

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

- grown at Biniguy, N.S.W., on chocolate basalt soil; seed per acre, 34lb.; fertilizer per acre, nil; yield per acre, 43 bushels.
- 77. KENDALL, J. H. Variety: Celebration: grown at The Rock, N.S.W., on brown loam; seed per acre, 61lb.; fertilizer per acre, 64lb.; yield per acre, 49 bushels.
- 78. McLEOD, R., and E. BRUCE, Variety: Celebration; grown at Wallaroobie, N.S.W., on red loam; seed per acre, 60lb.; fertilizer per acre, 84lb.; yield per acre, 33 bushels.
- 79. WITHDRAWN.

IT'S

- 80. ROWLANDS, F. C., and SONS PTY., and R. DENZIL. Variety: Bordan; grown at Cowra, N.S.W., on red soil; seed per acre, 60lb.; fertilizer per acre, 60lb.; yield per acre, 52 bushels.
- 81. TROY, E. H. A. Variety: Kendee; grown at Quandialla, N.S.W., on heavy black soil; seed per acre, 55lb.; fertilizer per acre, 55lb.; yield per acre, 42 hushels.
- 82. WHITE BROS. Variety: Warigo; grown at Boggabri, N.S.W., on heavy loam; seed per acre, 42lb.; fertilizer per acre, nil; yield per acre, 37 bushels.
- CLASS 14-(Special)-Sample of Winter Wheat, either Winglen or Winter Minflor, grown anywhere in New South Wales from an area of not less than 10 acres. First, £10; second, £6; third, £4.
- 83. MYEE PASTORAL CO. Variety: Winglen: grown at Pallamallawa, N.S.W., on grey loam; seed per acre, 45lb.; fertilizer per acre, nil; yield per acre, 22 bushels.
- 84 ROSS and WORBOYS. Variety: Winglen; grown at Gunnedah, N.S.W., on black soll; seed per acre, 25lb.; fertilizer per acre, nil; yield per acre, 30 bushels,
- 85. WALL, J. W., and SON. Variety: Winglen; grown at Narrabri, N.S.W., on cholocate loam; seed per acre, 35lb.; fertilizer per acre, nil; yield per acre, 18 bushels.
- 86. WHITEMAN, F. J. Variety: Winglen; grown at Narrabri, N.S.W., on light to medium loam; seed per acre, 28lb.; fertilizer per acre, nil; yield per acre, 35 bushels. NO BED

#### SOFT WHEAT.

- CLASS 15-Sample of soft wheat, grown in areas recommended by Department of Agriculture, N.S.W. First, £10; second, £6; third, £4.
- 87. McDONALD, N. Variety: Heron; grown at Mulwala, N.S.W., on red loam; seed per acre, 60lb.; fertilizer per acre, 70lb.; yield per acre, 21 bushels.

- 76. HYBLA PASTORAL CO. Variety: Warigo 1 88. REYNOLDS and CO. Variety: Glenwari; grown at Cumnock, N.S.W., on red loam; seed per acre, 39lb.; fertilizer per acre. 88lb.; yield per acre, 36 bushels.
  - 89. TROY, E. H. A. Variety: Bencubbin: grown at Quandialla, N.S.W., on heavy loam; seed per acre, 50lb.; fertilizer per acre. 55lb.; yield per acre, 38 bushels.
  - CLASS 16-Sample of soft wheat from crops entered in R.A.S. Field Wheat Competitions. First, £10; second, £6; third, £4.
  - 90. BROWN and DAVIDSON. Variety: Glenwari; grown at Grenfell, N.S.W., on red soil; seed per acre, 60lb.; fertilizer per acre. 90lb.; yield per acre, 46 bushels.
  - 91./ CARROLL J. Variety: Olympic; grown at Cowra, N.S.W., on loamy soil; seed per acre, 60lb.; fertilizer per acre, 50lb.; yield per acre, 12 bushels...
  - 92. CODDINGTON, H. S. Variety: Bencubbin; grown at Young, N.S.W.; seed per acre, 65lb.; fertilizer per acre, 70lb.; yield per acre, 39 bushels.
  - 93. FUZZARD, A., and J. DAUNT. Variety: Bencubbin; grown at Gubbata, N.S.W., on red sandy loam; seed per acre, 45lb.; fertilizer per acre, 45lb.; yield per acre, 35 bushels.
  - 94. IRVIN, F. Variety: Glenwari; grown at Barellan, N.S.W., on dark self-mulching soil; seed per acre, 50lb.; fertilizer per acre, 50lb.; yield per acre, 47 bushels.
  - 95. MAHLO, C. B. and P. B. Variety: Glenwari; grown at Forbes, N.S.W., on black soil; seed per acre, 50lb.; fertilizer per acre, 40lb.; yield per acre, 35 bushels.
  - 96. RAWSON, L. C. Variety: Glenwari; grown at Trundle, N.S.W., on red soil; seed per acre, 52lb.; fertilizer per acre, 40lb.; yield per acre, 44 bushels.
  - 97. REYNOLDS and CO. Variety: Glenwari; grown at Cumnock, N.S.W., on red loam; seed per acre, 39lb.; fertilizer per acre. 88lb.; yield per acre, 36 bushels.
  - 98. WALSH, F. C., and W. C. SHIELDS. Variety: Glenwari; grown at Armatree, N.S.W., on rich black chocolate soil; seed per acre, 58lb.; fertilizer per acre, nil; yield per acre, 39 bushels.

#### DURUM TYPE WHEAT.

- CLASS 17-Sample of Dural Wheat grown in Zones 2 and 3 from an area of not less than 10 acres. First, £10; second, £6; third, £4.
- 99. WALL, J. W., and SON. Variety: Dural; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 56lb.; fertilizer per acre, nil: yield per acre, 18 bushels.
- 100.2 WHITEMAN, F. J. Variety: Dural; grown at Narrabri, N.S.W., on heavy soil; seed per acre, 35lb.; fertilizer per acre, nil; yield per acre, 42 bushels.

NO IST

Sec. 10-AGRICULTURE-Wheat (Continued).

10-22 Sec. 10-AGRICULTURE-Wheat (Continued).

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#### 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 with the approval of the Royal Agricultural Society's Agriculture Section Committee and placed in its appropriate class at the judge's discretion.

#### STRONG BREAD WHEATS.

Eureka Koda Sabre Gabo Gular Spica

#### HARD OR BLENDING WHEATS

Cailloux Charter

Festival

#### MEDIUM STRONG BREAD WHEATS.

Kendee Celebration Koala Ford Warigo avelin 48

SOFT WHEATS.

Bencubbin Insignia

Pinnacle

WINTER WHEATS.

Winglen

DURUM WHEATS.

(Suitable only for Macaroni, etc.)

Dural

#### 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, Eureka. Late Sowing—Festival, Gabo.

#### Zone 2: North-western Slopes.

(Inverell, Tamworth, Quirindi, Boggabri, Gunnedah) Early Sowing—Celebration, Sahre. Mid-season Sowing—Warigo.
Mid-season Sowing—(Merriwa Section only), Javelin 48
Late Sowing—Gabo, Festival, Spica, Koda (substitute for Gabo in flag-smut liable areas).

#### Zone 3: North-western Plains.

(Garah, Moree, Wee Waa, Narrabri, Pilliga). Early Sowing-Celebration. Mid-season Sowing-Warigo, Eureka. Late Sowing—Gabo, Festival, Spica, Koda (substitute for Gabo in flag-smut liable areas).

RECOMMENDED. ARE VARIETIES WHEAT WHICH FOR ZONES SHOWING

IT'S



Sec. 10-AGRICULTURE Wheat (Continued).

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

Zone 5: Central-western Slopes. (Coonabarabran, Duncdoo, Wellington, Parkes, Forbes, Grenfell, Cowra).

Early Sowing-Bordan, Celebration. Mid season Sowing-Bencubbin, Kendee, Javelin 48, Eureka (Northern portion). Late Sowing-Gabo, Koala, Festival (North of Welling ton on heavier soils).

Zone 6: Central-western Plains-Northern Portion. (Baradine, Gilgandra Dubbo, Narromine, Peak Hill. Trundle, Bogan Gate).

Early Sowing-Celebration. Mid-season Sowing—Bencubbin, Kendee, Warigo, Javelin 48, Eureka (Northern portion). Late Sowing-Gabo, Festival, Koala, Spica.

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

Zone 8: South-western Slopes-Eastern Fortion. (Young, Cootamundra, Junee, Wagga, Culcairn, Albury, Corowa).

Early Sowing-Bordan. Mid-season Sowing-Bencubbin, Javelin 48. Late Sowing-Koala, Gabo.

Zone 9: South-western Slopes-Western Portion. (Quandialla, Barmedman, Ariah Park, Temora, Coolamon, Lockhart).

Early Sowing-Bordan.
Mid-season Sowing-Bencubbin, Kendee, Javelin 48. Late Sowing-Gabo, Koala.

Zone 10: Central Plains-Southern Portion; Riverina-Northern Portion. (Tottenham, Condobolin, Lake Cargelligo, Hillston, Wyalong, Barellan).

Early to Mid-season Sowing-Bencubbin, Javelin 48. Late Sowing-Gabo, Koala.

Zone 11: Riverina-Eastern Portion. (Narrandera, Urana, Deniliquin, Berrigan, Daysdale). Early Sowing-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 Berriquin Irrigation districts). Early Sowing-Bordan, Ford, Pinnacle.

Mid-season Sowing-Kendee, Eureka. Late Sowing-Gabo, Insignia.

Sec. 10-AGRICULTURE-Oats, and Maize. MAIZE

#### OATS

Judge: G. Nicholson. Department of Agriculture, N.S.W.,

Stewards: F. L. Macindoe Miss A. Myers

Sydney.

IT'S

#### FINAL closing date of entries, Thursday, 14th January.

All exhibits must be consigned to the Director. Royal Agricultural Society of N.S.W., at Darling Harbour

The name and address of the exhibitor must be firmly fixed to each package. The railage on all exhibits must be pre-paid.

Entry Fee-Members and Associate-Members, 2s. 6d.; Non-Members, 5s.

Where an exhibitor is entering the same variety of oats in more than one class, only one sample of that variety is required.

To be judged on the following scale of points:-

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

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

104. McClelland, J. J. 101. Boyle Bros. 102. Boyle Bros. 105. McDonald, N. 103. Garangula Pty. 106. Smart, L.

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

109. McClelland, J. J. 107. Boyle Bros. 108. Boyle Bros. 110. Smart, L.

CLASS 27-Oats, Algerian, 1 bushel. First, £2; second, £1; third, 10s. 111. Boyle Bros. 113. Smart, L.

112. McClelland, J. J.

CLASS 28-Oats, Belar, 1 bushel. First, £2; second, £1; third, 10s. 114. McClelland, J. J. 115. Smart. L.

CLASS 29-Oats, Fulghum, 1 bushel. First, £2; second, £1; third, 10s. 116. McClelland, J. J.

CLASS 30-Oats, Fulmark, 1 bushel. First, £2; second, £1; third, 10s. 117. Garangula Pty., 118. McDonald, N.

Judges: Stewards: E. W. Bowmaker Ears and Grain: Hybrid Maize:

J. W. Boyle Department of Agriculture. N.S.W. Sydney.

Commercial Maize: P. F. Stanton

T. J. McHugh, 103 Sussex-st., Sydney

#### FINAL closing date of entries, Thursday, 14th January.

All exhibits must be consigned to the Director, Royal Agricultural Society of N.S.W., at Darling

The name and address of the exhibitor must be firmly fixed to each package. The railage on all exhibits must be pre-paid.

Entry Fee - Members and Associate-Members, 2s. 6d.; Non-Members, 5s.

Further Special Agriculture Regulations. 24. Exhibitors in maize classes must state on the entry form the date of planting and date harvested.

25. The name of the variety must be attached to each exhibit when delivered to the Showground. (See Special Agriculture Regulation 9).

26. Entries in commercial classes are confined to growers who planted and cultivated an area of not less than two acres of maize during the current season.

#### SEED CLASSES (OPEN POLLINATED). Classes 31 to 42.

CLASS 31-Maize, Fitzroy, 10 ears. First, £3; second, £2; third, £1.

119. Louttit, A. R. and 120. Stitt, L. M. 121. Stitt, R. A. M. B.

CLASS 32-Maize, Learning, 10 ears. First, £3; second, £2; third, £1.

122. - Lavis, G. A. 124, Smart, L. 123. Lavis, R. J.

CLASS 33-Maize, Golden Superb, 10 ears. First, £3; second, £2; third, £1.

125. Lavis, G. A. 128. Stitt, L. M. 126, Lavis, N. J. 129. Stitt, R. A. 127. Lavis, R. J.

CLASS 34—Maize, any other yellow open-pollinated variety, 10 ears (state variety). First, £2; second, £1; third, 10s.

130. 1 Smart, L. (Golden 132. Stitt, R. A. (Man-Nugget). ning Pride).

131. Stitt, L. M. (Manning Pride).

CLASS 35-Maize, Hickory King, 10 ears. First, £3; second, £2; third, £1.

133. Lavis, G. A. 134. Lavis, R. J.

#### Sec. 10-AGRICULTURE-Maize (Continued).

CLASS 36-Maize, any other white openpollinated variety, 10 ears (state variety). First, £2; second, £1; third, 10s.

135. Smart, L. (Glant 137. Stitt, R. A. (Glant

136. Stitt, L. M. (Giant White).

Champion prize-£3, for the best exhibit in Classes 31 to 36.

Shelled or Threshed Seed (Open Pollinated).

CLASS 37-Maize, Fitzroy, 1 bushel. First, £3; second, £2; third, £1

138. Louttit, A. R. and 139. McClelland, J. J.

CLASS 38-Maize, Learning, 1 bushel. First, £3; second, £2; third, £1.

1412 Smart, L. 140. Lavis, R. J.

CLASS 39-Maize, Golden Superb, 1 bust el. First, £3; second, £2; third, £1. (No Entry).

CLASS 40-Maize, any other yellov openpollinated variety, 1 bushel (state variety). First, £2; second, £1; third, 10s.

142. Smart, L. (Golden Nugget).

CLASS 41-Maize, Hickory King, 1 bushet. First, £3; second, £2; third, £1.

143. 5 Emery, B. 146. Louttit, A. R. and 144. | Lavis, G. A. M. B. 145.2 Lavis, R. J. 147. Smart, L.

CLASS 42-Maize, any other white openpollinated variety, 1 bushel (state variety). First, £2; second, £1; third, 10s.

2448. Chittick, A. R. 149. | Smart, L. (Giant (Boone County). White) Champion Prize—£3, for the best exhibit in Classes 157, Lavis, G. A.

> SEED CLASSES (HYBRID). Classes 43 to 52.

Seed Ears (Produced by Registered Growers of Certified Seed).

Late Maturing Strains.

CLASS 43-Victory, 10 ears. First, £3; second, £2; third, £1. al 150. Ritter, C. G.

151. Ritter, C. G.

CLASS 45-Any other late maturing hybrid, 10 CLASS 55-Any other late maturing hybrid (state ears, which will include Ensign, Standfast, Jubilee. First, £3; second, £2; third, £1. (No Entry).

Mid-season Maturing Strains.

CLASS 46-Any mid-season maturing hybrid, 10 ears, which will include G.M. 211, D.S. 606A, D.S. 65A and D.S. 456W (state hybrid). First, £3; second, £2; third, £1. 152. Ubrihien Bros.

(G.M. 211).

Early Maturing Strains.

CLASS 47-Dawn, 10 ears. First, £3; second, £2; third, £1.

153. | Ubrihien Bros.

CLASS 48-Emblem or D.S. 221, 10 ears. First, £3; second, £2; third, £1.

154. Lavis, G. A. 155. Lavis, R. J.

CLASS 49-Any other early maturing hybrid (state hybrid), 10 ears, which will include N.E.S. 1001, N.E.S. 1002, D.S. 28, D.S. 303, D.S. 221. First, £3; second, £2; third, £1. (No Entry).

Champion Prize-£3, for the best exhibit in Classes 153 43 to 49.

Shelled or Threshed Seed (Hybrid). (Produced by Registered Growers of Certified Seed).

CLASS 50-Any late maturing strain hybrid (state hybrid), & bushel, which must be selected from Ensign, Standfast, Victory, Jubilee and G.H. 128. First, £3; second, £2; third, £1.

4-156. Ritter, C. G. (G.H. 128).

> CLASS 51-Any mid-season maturing hybrid (state hybrid), ½ bushel, which must be selected from G.M. 211, D.S. 65A, D.S. 456W and D.S. 606A. First, £3; second, £2; third, £1.

> > (No Entry).

CLASS 52-Any early maturing hybrid (state hybrid), 1 bushel, which must be selected from Emblem, Dawn, D.S. 28, D.S. 221, N.E.S. 1001, N.E.S. 1002 and D.S. 303. First, £3; second, £2; third, £1.

158, Lavis, R. J. (Emblem). (Emblem).

Commercial Classes.

Commercial Hybrid Ears Grown from Hybrid Seed. (Seed Ears not eligible).

Late Maturing Strains.

CLASS 53-G.H. 128, 10 ears. First, £3; second, £2; third, £1.

160. Ritter, C. G. W 159. Emery, B.

CLASS 44-G.H. 128, 10 ears. First, £3; second, £2; third, £1.

76- 161. Emery, B.

hybrid), 10 ears, which will include Standfast, Ensign, Jubilee. First, £3; second, £2; third, £1.

462. Ritter, C. G. (Jubilee).

Mid-season Maturing Strains.

CLASS 56-G.M. 211, 10 ears. First, £3; second, £2; third, £1.

163. Ubrihien Bros.

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Sec. 10-AGRICULTURE-Maize (Continued), and Field Maize Competition.

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CLASS 57-D.S. 65A, 10 ears. First, £3; second, £2; third, £1.

(No Entry).

CLASS 58-D.S. 606A, 10 ears. First, £3; second, £2: third, £1.

(No Entry).

Early Maturing Strains. CLASS 59-Emblem or D.S. 221, 10 ears. First, £3; second, £2; third, £1. (No Entry).

CLASS 60-Dawn, 10 ears. First, £3; second, £2; third, £1. (No Entry).

CLASS **61**—D.S. 28, 10 ears. First, £3; second, £2; third, £1. (No Entry).

CLASS 62—Any other early maturing hybrid (state hybrid), which will include N.E.S. 1001, N.E.S. 1002, D.S. 303, D.S. 221, 10 ears. First, £3; second, £2; third, £1. (No Entry).

GRAIN (Open Pollinated or Hybrid).

CLASS 63-Maize, large yellow (state variety), one bushel, suitable for the manufacture of Corn Flakes. First, £4 10s.; second, £2 10s.; third, £1.

166. Louttlt, A. R. and 164. Emery, B. M. B. (Fitzroy). (Victory) 167. Smart, L. (Golden 165. Lavis, N. J. (Victory). Nugget).

CLASS 64-Maize, white (state variety), one bushel, suitable for the manufacture of Corn Flakes. First, £4 10s.; second, £2 10s.; third, £1.

168. Emery, B. (Hick- 170. Smart, L. (Giant White). ory King).

169. Louttit, A. R. and M. B. (Hickory King).

CLASS 65-Maize, white (state variety), one bushel, suitable for glucose, cornflour, or other manufacture. First, £3; second, £1 10s.; third, 10s.

171. Smart, L. (Glant White).

CLASS 66-Maize, yellow or red (state variety), one bushel, suitable for glucose, cornflour, or other manufacture. First, £3; second, £1 10s.; third, 10s.

172. Emery, B. (G.H. 173. Smart, L. (Golden Nugget).

CLASS 67-Maize, small yellow or red (state variety), one bushel. First, £3; second, £1 10s.; third, 10s.

174. Lavis, R. J. (Gold- 175. Smart, L. (Leaming). en Superb).

#### FIELD MAIZE COMPETITION.

(Restricted to Growers who have competed in a 1959 Field Maize Competition conducted in conjunction with the Society's Championship Field Maize Competition for 1959).

## IT'S ALWAYS CHEAPER AT

1	)29
Sec. 10—AGRICULTURE—Ma	ize (Continued), and Apiculture.
CLASS 68-Any variety, 10 ears (state hybrid or	EXTRACTED HONEY (Granulated)—
variety). First, £3; second, £2; third, £1	
76. Lavis, G. A. 178. Lavis, R. J.	Flavour 3
(Emblem). (Emblem).	Firmness 3
77. Lavis, N. J. 179. Ubrihien Bros. (N.E.S. 1001).	Colour
	Total 10
APICULTURE (BEES, HONEY, WAX, ETC.)	
•	COMB HONEY (in Sections)—
Judge: Stewards: N. A. Cutts, R. B. Gulliford	Fullness 3
Hawkesbury Agricult- J. Hendy	Colour of Cappings 3
ural College, D. J. Robinson	Evenness 2
Richmond, Staging Steward:	General Appearance 2
N.S.W. L. C. W. Smart	Total 10
FINAL closing date of entries, Thursday,	_
14th January.	BEESWAX-White or Yellow-
Entry Fee - Members and Associate-Members	Colour 2
s. 6d.; Non-Members, 5s., unless otherwise	
pecified.	Tenacity 2
Further Special Agriculture Regulations.	General Appearance 2
8. Apiculture exhibitors will be allowed three entries in each class.	
9. If any bees in Queen Bee classes be so affected	
by sickness, disease or any other form of ailment or infection 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 on exhibit.  BEES.
<ol> <li>Exhibitors should make provision for bees to have access to water while on exhibition Exhibitors will be allowed to remove Queens</li> </ol>	leather coloured. First, £2; second, £1

and Bees from the Showground between Satur-

Queens to be exhibited in non-reversible single

bona fide production of the exhibitor's own

32. All exhibits of apiary products must be the

38. All honey exhibits must be protected against

34 Space allotted for collections will NOT exceed

SCALE OF POINT FOR JUDGING.

Colour of Queen ..... 20

Form of Queen .. .. .. .. .. 20

Evenness of Size and Colour of Bees 40

Total .. .. .. .. 100

.. .. .. .. .. .. 25

Total .. .. .. .. 100

Aroma .. .. .. .. .. .. .. .. ..

Clearness .. .. .. .. .. .. .. 10

Brightness ..... 5

day and Monday.

apiary or apiaries.

4 feet by 4 feet.

QUEEN BEES-

Flavour

Colour

frame observatory stands.

35. Scale of Points for Judging, etc.

Size of Queen .. .. ..

EXTRACTED HONEY (Liquid)-

third, 10s.

181. Diekman, F. G. 180. Diekman, F. G.

CLASS 92-Queen Bee (Italian) and her progeny, golden. First, £2; second, £1; third, 10s.

182. Dlekman, F. G.

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

184. Purves, T. L. 183. Diekman, F. G.

CLASS 94-Que 1 Bee, any other variety (state variety) nd her progeny. First, £2; second, £1; third, 10s.

(No Entry).

Champion Prize-£2, Championship Sash, and Society's Certificate, for the exhibit securing the highest number of points in Classes 91 to 94. 1116

#### PRODUCTS OF APIARY.

#### Beeswax.

CLASS 95-Natural Yellow, not less than 5lb., nor more than 71b. in one block. First, £2; second, £1; third, 10s.

185.	Parker,	F.	187.	Scanes, J.	K.	
186.	Parker.	F.	188.	Townsend,	8	1

Points

25

Sec. 10-AGRICULTURE-Apiculture (Continued).



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in one afternoon
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No undercoats or sealers on NEW asbestos cement sheeting, fibrous plaster or cement render.

Ideal for exteriors. Ideal for interiors.

CLASS 96—Natural White, not less than 51b., nor more than 71b. in one block. First, £2; second, £1; third, 10s.

189. Parker, F. 190. Parker, F.

191. Scanes, J. K. 192. Townsend, S. R.

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

193. Parker, F.

#### 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.

194. Parker, F.195. Parker, F.196. Scanes, J. K.

199. Scattergood, A. H. 200. Taylor, R. H. 201. Taylor, R. H.

202. Townsend, S. R.

197. Scattergood, A. H. 198. Scattergood, A. H.

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.

203. Parker, F. 204. Parker, F. 208. Rfattergood, A. H. 209. Taylor, R. H.

205. Scanes, J. K. 206. Scattergood, A. H.

210. Taylor, R. H. 211. Townsend, S. R.

207. Scattergood, A. H.

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.

212. Parker, F. 213. Parker, F. 216. Taylor, R. H. 217, Taylor, R. H.

214. Scanes. J. K. 218. Townsend, S. R. 215. Scattergood, A. H.

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.

219. Parker, F.

221. Scanes, J. K.

24 220. Parker, F.

CLASS 102—Half-dozen standard square glass jars, not lass than 10oz., standard colour, dark. First, £2; second, £1; third, 10s.

222 Parker, F. 223. Parker, F

226. Scattergood, A. H. 227. Taylor, R. H.

224. Scanes, J. K. 225. Scattergood, A. H.

K. 228. Townsend, S. R.

### IT'S ALWAYS CHEAPER AT

10-31

Sec. 10-AGRICULTURE-Apiculture (Continued).

Extracted (Granulated).

CLASS 103—Half-dozen standard square glass

jars, not less than 10oz., fine grain. (Extracted [Granulated]). First, £2; second, £1; third, 10s.

229. Parker, F. 233. Scattergood, A. H. 230. Parker, F. 234. Taylor, R. H. 231. Scanes, J. K. 235. Taylor, R. H

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.

232. Scattergood, A. H.

Comb Honey.

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

second, £1; third, 10s.

236. Parker, F.
237. Parker, F.
238. Scanes, J. K.
240. Scattergood, A. H.
241. Scattergood, A. H.
242. Taylor, R. H.
243. Taylor, R. H.

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

244. Parker, F.
 245. Parker, F.
 246. Scattergood, A. H.
 248. Scattergood, A. H.

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

249. Parker, F. 253. Scattergood, A. H. 254. Scattergood, A. H. 255. Scattergood, A. H. 255. Scattergood, A. H. 256. Taylor, R. H. 257. Taylor, R. H. 257. Taylor, R. H. 258. Scattergood, A. H. 258. Taylor, R. H. 259. Taylo

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

256. Parker, F.
 257. Parker, F.
 258. Scattergood, A. H.
 259. Scattergood, A. H.
 260. Scattergood, A. H.

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.

Entry Fee—Members, Associate-Members and Non-Members, 5s. (No Entry).

CLASS 109—(Special Prizes)—Opan 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 1lb. sections. First, £2; second, £1; third, 10s.

Entry Fee-Members, Associate-Members and Non-Members, 5s.

(No Entry).

(Special Prize)—£2 2s., presented by W. T. Seabrook and Co., 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.

261. Parker, F. 262. Scanes, J. K 263. Scattergood, A. H. 264. Townsend, S. R.

COLES

#### COLLECTION.

To be awarded on the following scale of points:

| Points | Display | 50 | 50 | Liquid Honey | 10 | 10 | Comb Honey | 10 | Candled Honey | 10 | Wax | 10 | Queen Bee and Progeny | 10 | 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 Beekeepers' Supplies, Elgin-st., Maitland, N.S.W.

Entry Fee—Members, Associate-Members and Non-Members, 5s. 265. Parker, F. 266. Purves, T. L.

> 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.

## Section II - DAIRY PRODUCE

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

## Index to Exhibitors Section 10.—AGRICULTURE.

Black, R. C. and J. T., Braemar, Greenethorpe, N.S.W.

Border, J. and I. Z., Derra, Baradine, N.S.W. Boyle Bros., Lake Goldsmith, Beaufort, Vic. Brown and Davidson, Gambarra, Greenethorpe,

Brown, J and R., Yarran Clump, Narrabri, N.S.W.

CARROLL, J., Corowa, N.S.W.

Central N.S.W. District Exhibit, c/o. S. V. E. Merton, 23 Commerce-st., Taree, N.S.W. Chittick, A. R., Ellerslie, Kangaroo Valley, N.S.W. Coddington, H. S., Invergowrie, Young, N.S.W.

DIEKMAN, F. G., 49 Lofberg-rd., West Pymble, N.S.W.

Dowling, A. E., Eschol, Dubbo, N.S.W.

EMERY, B., Wogomia House, Nowra, N.S.W.

FINLAY, E. J., Gillarimba, Boggabri, N.S.W. Fuzzard, A., and J. Daunt, R.M.B. 7, Gubbata, N.S.W.

GARANGULA, Pty. Ltd., Garangula. Harden,

Grady, R. M., and Son, Currajong Park, Gunningbland, N.S.W.

HAYNE, K. I., 10 Violet-st, Narrabri, N.S.W

Hayne, V., 10 Violet-st., Narrabri, N.S.W.

Heblton, J. K., Three Springs, W.A.

Heckendorf, H. J., and Sons, Topreeds, Narrandera, N.S.W.

Hobday, E. W. and H. L., Milton-Vale, Narrabri, N.S.W

Hybla Pastoral Co., Maryvale, Biniguy, N.S.W.

IRVIN, F., Corrumbene, Barellan, N.S.W.

KENDALL, J. H., Miarb, The Rock, N.S.W.

LAVIS, G. A., Rewlee, Bodalla, N.S.W. Lavis, N. J., Bodalla, N.S.W. Lavis, R. J., Rewlee, Bodalla, N.S.W. Louttlt, A. R., and M. B., Mullenderree, Moruya,

McCLELLAND, J. J., Shoalhaven-st., Klama, N.S.W. McCutcheon, A. H., and D. W., Clamaltha, Narra-

brl, N.S.W. McDonald, N., Ulva, Mulwala, N.S.W.

McGowan, R. D., Nloka, Durl, N.S W. McGowan, V. B., Lindfield, Winton, Durl, N.S.W. Worcester, J. G., Chester, Manilla, N.S.W.

BEGAN BEGAN PASTORAL CO., Harden, N.S.W. McLeod, R., and E. Bruce, Wallaroobie, Beckom, N.S.W.

Mahlo, C. B. and P. B., Driftwater, Old Grenfell-rd., Forbes, N.S.W.

Makeham, M. A., Yellow Plain, Gaspard-rd., Quirindi, N.S.W.

Maynard, J., and Son, Willydah, Narromine, N.S.W. Milifield Pastoral Co., Millfield, Narrabri, N.S.W. Moreton and Downs, Q'ld. District Exhibit, c/o. B. Haag, Teviotville, Fassifern Line, Q'ld. Myee Pastoral Co., Myee, Pallamallawa, N.S.W.

NORTHERN NSW. DISTRICT EXHIBIT, P.O. Box 96, Tenterfield, N.S.W.

PARKER, F., 14 Findhorn-st., Crookwell, N.S.W. Plowman Bros., P.O. Box 123, Parkes, N.S.W. Purves, T. L., 3 Allison-st., Dubbo, N.S.W.

RAWSON, L. C., Claris Park, Trundle, N.S.W. Reynolds and Co., Burrawong, Cumnock, N.S.W. Ritter, C. G., Bowman Farm, Gloucester, N.S W. Ross and Worboys, Ringwood, Gunnedah, N.S.W. Rowlands, F. C., and Sons Pty., and R. Denzil, Werrlbee, Waugoola, N.S.W.

SCANES, J. K., Raglan P.O., N.S.W. Scattergood, A. H., 3 Gerald-st., Queanbeyan, N.S.W.

Scifleet, N. J., and G. J., Amaroo, Binnaway, N.S.W.

Simson, N., Nowley, Spring Ridge, N.S.W.

Smart, L., Cawdor, Camden, N.S.W.

Southern N.S.W. District Exhibit, c/o, E. Alps, Lakesland, Picton, N.S.W.

Stitt, L. M., 22 York-st., Taree, N.S.W.

Stitt. R. A., Wingham-rd., Taree, N.S.W.

TAYLOR, R H., 25 Denison-st., Mudgee, N.S.W. Tout, F. H., and Co., and E. M. Kupkee, Uah, Forbes, N.S.W.

Townsend, S. R., Mount Carmel, Wellington, N.S.W. Troy, E. H. A., Ostenleigh, Quandialla, N.S.W.

Troy, V. W. R. R.M.B. 121, Quandialla, N.S.W.

UBRIHIEN BROS., P.O. Box 165, Bega, N.S.W.

Uebergang, N. V. and S. N., and Co., Blue Nobby Station, North Star, N.S.W.

Unger, M. P., Stony Hill, Alectown, N.S.W.

WALL, J. W., and Son, Stoney Creek, Narrabri, N.S.W.

Walsh, F. C., and W. C. Shields, Nianbah, Armatree, N.S.W.

Western N.S.W. District Exhibit, c/o. P. Bushell, 68 The Terrace, Windsor, N.S.W. White Bros., Braymont, Boggabri, N.S.W.

Whiteman, F. J., Woodville, Narrabri, N.S.W.

Committee:

R. W. Hewett Lt.-Col. T. E. Irwin F. A. McIntosh

H. C. M. See G. F. Shirley E. A. Southee

Stewards:

R. W. Moore

A. K. Potts

C. Ubrihien

H. Perrott

A. B. Shelton

B. F. Hussey

Steward-in-Chief:

J. R. Graham

Assistant Steward-in-Chief:

E. A. Southee

General Stewards:

N. P. Judd A. Walker

BUTTER.

Judges:

(Local Consumption): C. W. Lattimore. Department of Agriculture, N.S.W.,

J. R. Graham (Chairman)

W. A. Chaffey R. J. F. Downes

Sydney.

(Export Butter): R. C. Hottes.

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

O. K. Belford. Department of Primary Industry, Margaret-st., Sydney.

(Royal Export):

Department of Commerce and Agriculture London.

JUDGING DAT.

Unless otherwise stated the judging of Dairy Produce exhibits will commence at 9 a.m., Thursday, 7th April.

PAVILION OPEN TO PUBLIC.

The Dairy Produce Pavilien will be open to the public daily from 9 a.m. to 10 p.m., except Monday, 11th, and Good Friday, 15th 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.

Butter in all classes to be made from pasteurised cream and no preservative other than sait to be added. All butter exhibited may be subject to analysis.

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. Wateraide Cold Stores Pty., Ltd., 18 Points-t., Pyrmant, 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 at the class for which the exhibit is intended, must be securely affixed to the lid of each box before it is wrapped in the protecting cover. Similar particulars regarding the identification of exhibits must also be sewn on the protecting entered.

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.

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