INDEX TO EXHIBITORS—Sec. 9 Cats.

Riza Cattery, 9 Murray-st., Lane Cove, Sydnoy. Ross, Mrs. C. B., New Line-rd., West Pennant Hills, N.S.W.

SHAW, Miss W., 49 Cumberland-st., Cabramatta, Sydney.

Simpson, Miss J., 98 Pretoria-pde., Hornsby, N.S.W.
Suffield, Mrs. L., 204 Queens-pde., Clifton Hill, Melbourne.

TAYLOR, Mrs. W., 1 Mooramba-av., Lane Cove, Sydney.

Todorivitch, G., Adeline-st., Rydalmers, Sydney.

Trevena, Mrs. E. M., 416 Victoria-av., Chatswood, Sydney. URQUHART, Miss M., 5 William-st., Paddington, Sydney.

WAKE, Mrs. J. L. and Miss J., 16 MacMahon-st., Hurstville, Sydney.

Wallace, Mrs. G. W., 104 Shadforth-st., Mosman, Sydney.

Sydney.
Ward, Mrs. R., 59 Balo-st., Moree, N.S.W.
Watkins, Mrs. E. H., 20 Smith-st., Bexley, Sydney.
Watson, Mrs. P., 24 Princes-st., North Sydney.

Williams, Miss G. M., Ann's Acre, Hazelbrook, N.S.W. Wolsteneroft, M., 211 Bunnerong-rd., Maroubra, Sydney.

Wood, A., 83 Preddey's-rd., Bexley, Sydney. Wood, Mis. F. M., 250 Forest-rd., Bexley, Sydney.

YOUNG, MISS T., 25 Norfolk-st., Killara, Sydney.



COLES STORES SERVING AUSTRALIA

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Section 10 - AGRICULTURE

Committee

H. C. M. See (Chairman) E. K. Bowman W. A. Chaffey, M.L.A. L. S. Clark A. F. Dowie E. H. K. Downes Col. T. E. W. Irwin T. B. Macfarlane W. A. Meares

A. McCorquodale E. A. Southee H. J. Tulloch Hon. Sir Graham Waddell

Steward-in-Chief:
H. C. M. See
Assistant Steward-in-Chief:
A. McCorquodale

COMMONWEALTH DISTRICT COMPETITION

	Exhibits:	Judges :	Stewards ;
1.	DAIRY PRODUCE—		
	Butter Cheese	J. T. Dickson H. E. Silversides	W. A. Chaffey, M.L.A. Col. T. E. W. Irwin J. D. L. McGibbon A. C. Small F. Wilkinson
2.	FOODS		
	Hams, Bacon, Lard, Beef and Mutton Dripping		Col. T. E. W. Irwin W. A. Meares J. D. L. McGibbon L. M. F. Russell F. Wilkinson
	Eggs	F. H. Hart	A. McCorquodale, Junr.
	Honey	A. A. Clemson	R. M. C. Hill
3.	FRUITS—		
	Fresh, Dried, Crystallised, Peels	J. A. Ballantyne R. J. Benton H. Broadfoot J. D. Bryden H. W. Eastwood R. J. Kebby H. L. Manuel	J. H. Blick Dr. F. Bowman G. E. B. Good C. J. Horth E. C. Levitt
	Preserves, Jams, Jellies, Sauces	E. V. Ambrose, Rocky Point-rd., Kogarah, Sydney	K. D. McGillivray F. J. McKirdy
	Nuts	J. D. Bryden	L. F. Mandelson
4.	VEGETABLES— Other than Ginger	A. C. Orman N. S. Shirlow	T. E. Friend J. Kemp-Bruce
		R. T. Spencer	J. Wall
	Ginger	W. H. Poggendorff	N. H. Parbery
5.	GRAIN, ETC.— Wheat	S. L. Macindoe J. A. O'Reilly, Gunnedah, N.S.W.	8. C. Hodgson
	Barley, Oats, Rye Maize, Sorghum (Sweet)	W. V. Single L. R. Kavanagh	J. O. Smith J. Kemp-Bruce J. M. Pitt E. J. Waring
	Sorghum (Grain) Edible Dry Shell Beans	W. D. Kerle A. C. Orman	G. T. Dawson

For a big tractive output see the K55 HANOMAG CRAWLER Tractor, DEMCO'S PAVILION, 134 BENT ST.

Agriculture-1

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	Se	ec. 10—AGRICULTURE	(Continued).	
6,	WINES -	L. Barrett, 14 Lucretia-av., Long Sydney	H. J. Tulloch zueville,	
7.	TOBACCO	L. F. Gilmour, Raleigh P. Kensington, Sydney	ark, E. S. Clayton	
8.	STOCK FODDERS-			
	Oaten, Wheaten and Lucerne Hay, Chaff, Sheaves of Hay	G. M. Gilbert 62 Day-st., Sydney	C. E. Jack W. R. McFadyen	
	Cattle and Stock Pumpkins, Squashes, Grammasand Pie Melons, Stock Roots	J. A. Williamson, Hawkesbury Agricult Richmond, N.S.	L. S. Clark tural College, H. R. Richardson W.	
	Green Maize	J. L. Green	K. G. Carn H. C. Stening	
9.	COMMERCIAL FIBRES ANI	TROPICAL PRODUCT	'S-	
	Cotton	W. H. Poggendorff	N. H. Parbery	
	Broom Millet Sugar Cane	W. D. Kerle E. G. Baber	G. T. Dawson	
Λ	GRASSES, CLOVERS AND	OTHER HERRAGE		
17.	ORANGEN, CEOVERN AND	J. N. Whittet	K. R. Green C. K. Vears	
1.	WOOL—			
	Merino	11 T M 1 11']	
		H. J. Monekton, Riversda N.S.W.	D. A. EHIOU	
	British Breeds, Corriedales		F. M. King	
	and/or Polwarths	23 Macquario-pl., Sy. J. M. Coleman	dney J. E. F. McKensey	
2.	EFFECTIVE ARRANGEMEN	NT AND ATTRACTIVES R. J. K. Synott	NESS OF GENERAL DECORATIONS— C. Harte	
	DAIRY PRODUCE (200)— Butter: Flavour Texture Condition Correct and Effective Ticketing	65 35 25—125 7	Correct and Effective Ticketing 3 (For judging purposes not less than four dozen of each grade to be staged). Honey: (Collection—Extracted and Comb.)	
	(Two boxes of butter from each of three factories to be staged for judging purposes. Dummy boxes may be used for the replacement of competitive exhibits as well as for decorative purposes. The Society, if required, shall remove exhibits after the completion of judging). Cheese:		Comb). Flavour	
	Flavour Texture and Colour Finish Correct and Effective Ticketing (Not less than four Cheeses, with a maximum weight of 160lb., to be staged for judging purposes. Dumnies not permitted for	33 20 12 - 65 3 —200	Finish and Appearance 1— 7 Correct and Effective Ticketing 3 (Exhibits shall comprise lib. quantities packed in cardboard cartons or wrapped in grease- proof paper. For judging purposes fib. each of Lard, Beef and Mutton Dripping to be staged).	-145
	exhibition.) FOODS (145)—	3.	FRUITS, FRESH, PRESERVED, DRIED JAMS, JELLIES, PRE-	
	Hams and Bacon: Flavour Colour Proportion of Fat and Lean Texture and Firmness Conformation Finish Correct and Effective Ticketing (Four each of sides, flitches, middles, and rolls of Bacon, and Hams to be staged, but only one of each shall be judged). Eggs: (Hen, 3 grades, Duck, 1 grade). Freshness	18 10 10 6 6 6 6—56 4	SERVED VEGETABLES, PICKLES, AND SAUCES (258)— Pome: Quality and Condition	
	Size and type Texture of shell	5	Citrus: Quality and Condition 20	
	Cleanliness and bloom Uniformity of size, shape, and colour	5	Freedom from imperfections and blemish 3— 23	

See display HANOMAG DIESEL Tractors—AGRICULTURAL and INDUSTRIAL— **DEMCO'S PAVILION, 134 BENT ST.**

COLES STORES SERVING AUSTRALIA

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Sec. 10-AGRICULTURE (Continued). 3. FRUITS, FRESH, ETC. (258)-continued. Correct and Effective Ticketing (For judging purposes 5lb, each of six varieties to be staged). Correct and Effective Ticketing (For judging purposes there shall be two varieties of each of the following:—Oranges, Lemons, Grapefruit, and Mandarins. Three dozen of each of the varieties of Root Vegetables (comprising Carrots, Parsnips, Swede Turnips, Turnips, Sweet Potatoes, Artichekes). Oranges, and two dozen of each of the varieties of Lemons, Grape-Correst and Effective Ticketing (For judging purposes 71b. of one variety of each vegetable to be fruit, and Mandarins are to be staged). staged). Tropical (comprising Bananas – three commercial varieties – Other than Roots: Pineapples [Queen, and Smooth Leaf Cayenne], Avacados [three varietles], and Papaws [two Tomatoes: Uniformity Size and type Appearance, condition and colour ... Quality, Condition, Freedom from Quality imperfections and blemish; Bananas, 9; Pincapples, 9; Avocados, 2; Papaws, 3 Correct and Effective Ticketing Flavour Freedom from blemish, disease, and insect pests 4— 28 Correct and Effective Ticketing (For judging purposes there shall be one bunch and six hands of each variety of Bananas, two dozen of each variety of Pineapples, six only (For judging purposes 5tb, each of eight varieties to be staged). State of ripeness; The exhibits should be firm and coloured at of each variety of Avacados, and six only of each type of Papaw). time of judging. They should not be over mature, but in the best possible commercial condition. Quality and Condition Freedom from imperfections and blemish ... 3— 23 Legumes (comprising Peas and Beans). | Culinary quality | Culinary quality | Culinary quality | Culinary quality | Culinary | Correct and Effective Ticketing Grapes: Quality and Condition Number of Varieties Correct and Effective Ticketing Correct and Effective Ticketing (For judging purposes 3lb. of each of three varieties to be staged). Miscellaneous: Quality and Condition 14 Size and Type 4- 18 Cruciferae (comprising Cabbages, Cauliflowers, Brussels Sprouts, Sprouting Broccoli, Kohl Rabi): Correct and Effective Ticketing Dried and Crystallised Fruits and Peels: Number of kinds Quality and Condition ... Correct and Effective Ticketing Nuts: Number of kinds and insect pests 3- 18 Quality Correct and Effective Ticketing Correct and Effective Ticketing Preserved Fruits: (For judging purposes 5lb. of each of one variety of Brussels Sprouts. Quality and condition ... Sprouting Broccoli, and Kohl Rabi, and two specimens of each Quality and condition 12 Jellies: of three varieties of cabbage and cauliflower to be staged) Number of kinds Quality and Condition ... Salads (comprising Lettuce, Radishes, Quality and condition Eschalots, Beetroot, Celery, Cucumbers). Correct and Effective Ticketing Pickles and Sauces Correct and Effective Ticketing Uniformity Uniformity -- 258 (Factory made exhibits may be in-Appearance Quality, Freshness, Cutting quality Freedom from blemish, disease, and insect pests cluded provided the factory is situated in the specified area). Correct and Effective Ticketing (For judging purposes the following to be staged: Lettuce, three varieties, two heads of each; Celery, three varieties, two beads of each; Beetroot, three varieties, two bunches of each, four speciment to a hunch. Radishes 4. VEGETABLES and GINGER (208)-Roots: Potatoes Size ... 7 Quality— Uniformity (Type and Size) (a) Appearance—shape, skin, and mens to a bunch; Radishes, three varieties, two bunches of each, twelve specimens to a bunch; Eschalots, one bunch of Correct and Effective Ticketing (For judging purposes, any 6 varieties, each of not less than twelve bulbs; Cucumbers, three varieties, two specimens of each). 14lh, are to be staged). Miscellaneous (Comprising Sweet Onions: Uniformity ... Corn, Herbs, Chokos, Peppers. Egg Plant, Okra, Gherkins, and Size and type Appearance ... Cutting Quality Freedom from blemish, disease, and faulty skin

HANOMAG K55E crawler tractors for EARTH MOVING. See K55E fitted with dozer. **DEMCO'S PAVILION. 134 BENT ST.**

Freedom from disease and insect Quality 2 6— 8

10-4

Se	c. 10	—AG	RICULTURE	(Continued).			
VEGETABLES and GINGER (208)— Correct and Effective Ticketing (For judging purposes the following to be staged: Herbs, one bunch	continu			Correct and Effective Ticketing (Three varieties to be staged for judging. Samples to be not less than \{\frac{1}{2}\-\text{-bushel}\}.		3	
of each of five kinds; Silver Beet- one bunch (twelve stalks) of each of two varieties; Other types, six specimens of one variety in each case).				Oats: Appearance and uniformity Purity and trueness to type Freedom from disease, perts, and foreign odours	9	35	
Cucurbits (comprising Table Pump-kins, Squashes, and Marrows—all commercial varieties): Trueness to type Size and type				Correct and Effective Tricketing (Five varieties to be staged for judging. Samples to be not less than \{\frac{1}{2}\}-bushel).		5	
Appearance	0	8		Appearance and uniformity Purity and trueness to type Freedom from disease, pests, and foreign odours	4 2 2—	8	
(For judging purposes there shall be a collection of four varieties each of Table Pumpkins, Squashes, and Marrows, to be staged).				(Correct and Effective Ticketing (Two varieties to be staged for judging. Samples to be not less than ‡-bushel).		2	
Ginger: Suitability for processing Quality Freedom from disease and hiemishes Correct and Effective Ticketing GRAIN, ETC. (362)—	3 2 2—	7 1—208		Maize: Cob and Grain— Cob: Trueness to type Uniformity and quality Freedom from disease and insect	14 12 9		
Correct and Effective Ticketing Each Court shall exhibit 20 samples [not varieties] of Wheat, com- prising not less than eight different varieties. Samples for	1 6 0—16	8 8		Grain: Trueness to type Uniformity and quality Freedom from disease and insect damage	14 12	70	
judging purposes to be contri- buted by at least seven growers. A contributor is limited to four samples of different varieties. Each sample of wheat shall be judged on the following basis:—				Correct and Effective Ticketing (Samples to be not less than ½-bushel and three cobs). (For judging purposes, the number of varieties, including hybrids, to			
Appearance of grain 26 points Uniformity and type 23 points Freedom from disease, pests and foreign odours 15 points				be staged shall be eight). Recommended Maize Varieties: N.H.W. Early Morn, Fltzroy, Funks' Yellow Dent, Giant White, Golden Beauty, Golden Glow,			
Total points for each of the 20 sam- ples exhibited shall be added, and the sum divided by 8 to give the final award out of 160 points. A ticket to be displayed on each				Golden Beauty, Golden Glow Golden Nugget, Golden Supert Hickory King, Iowa Silvermine Large Red Hogan, Leamin Manning Pride, Manning Silver mine, Pride of Hawkesbury Wallingrove Recommende			
ample, showing name of variety and the district where the wheat was grown. After judging, the name of the grower must be dis- played. Each sample to be not less than ½ bushel.				mine, Pride of Hawkesbury, Wellingrove, Recommended Hybrida: Standfast, Alpha, Dawn, Ensign, Regal, Sterling, Sunrise, Victory, D.S. 28. Q'ld.—Varieties as recommended by the Department of Agriculture, O'ld.			
Varieties exhibited by N.S.W. ex- hibitors shall be restricted to the following:— Strong White Wheats—Cailloux Carrabin, Charter, Comeback,				Rice: Paddy Rice, 6lb, and one 6" sheaf Correct and Effective Ticketing Sorghum:	8-	8 2	
Ideal, Pusa 4 Pusa 111, Yalta.				Grain and Heads— Grain: Trueness of name and variety type Uniformity, colour and quality	4		
Celebration, Dundee, Eureka Eureka 2, Fedweb 1, Flora Florence, Ford, Gabo, Gular Kendee, Koala, Warlgo. Wak Flour Wheata:—Bencubbin Bungulia, Glenwarl, Ghurka	1		-	Freedom from disease and insect peats Correct and Effective Ticketing (For judging purposes 10lb. of grain of four varieties to be ataged).	1-	1	
Insignia, Nabawa, Quadrat Ranee, Rapier, Sword, Warstah Varieties exhibited by Interstate exhibitors shall be restricted to those recommended by the	e			Heads: Trueness to name Compactness and uniformity of heads			
Department of Agriculture, in their own States. (See Agricultural Section fo varieties for each particula	r			Freedom from disease and insect pests	1-	9	
district). Barley: Appearance and uniformity Purity and trueness to type Freedom from disease, pests, and foreign odours	. 5 i	17		Sorghum (Sweet): Trueness to name and variety type Uniformity, colour, and quality Freedom from disease and insect		9	

SPRAY GUNS—AIR COMPRESSORS available from DEMCO MACHINERY CO. PTY LTD.

COLES STORES SERVING AUSTRALIA

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Sec. 10—AGRICULTURE (Continued). Lucerne Chaff:

- 2	45 414 == 6		MUNICOLIUNE	(Continued).	
5,	GRAIN, ETC. (362)—continued. Correct and Effective Ticketing (For judging purposes 10th, of seed and three heads of four varieties to be staged).	1		Cut, freedom from dust and foreig	
	Edible Dry Shell Beans: Range of varieties Freedom from disease and other blemishes	2		Correct and Effective Ticketing Hay and Chaff, other than Oater Wheaten, and Lucerne	8 24
	Quality, Uniformity, Size, Bright- ness, General Appearance (For judging purposes six varieties to be staged).	5 9		Hay: Aroma Colour Fineness and Softness	. 3
	Correct and Effective Ticketing (For judging purposes the exhibits to be restricted to Lima Beans and Field Beans (Navy); 5th, of each variety and 3 varieties of each type).	1	— 362	Appearance Correct and Effective Ticketing (To be staged for judging) Millet, any three varieties Sudan Grass, Clovers, and Nativ and or introduced grasses (si varieties). Exhibits must com	: e x
6.	WINES (24)— Sweet Red: Condition and colour Bouquet	1 2		prise 4-bale pressed (commercial approximately 24in. x 18in. 12in.) K
	Flavour Sweet White: Condition and colour Bouquet	2 5		Chaff: (8amples to comprise Chapman sack). Aroma Colour	. 5 . 5
	Flavour Light Dry Red: Condition and colour Bouquet Flavour	2 5 1 2 2 5		foreign matter Correct and Effective Ticketing (To be staged for judging—Mille any three varieties; Sudan Grass Clovers, and Native and/or intro	į 2
	Light Dry White: Condition and colour	1		duced grasses, six varieties). Sheaves of Cereal Hay	. 7— 7
	Bouquet	2 2— 5		Correct and Effective Ticketing	. 3
	Bottling, Labelling, Ticketing and "Get-up"	4	— 24	Green Maize. 20 stalks, sultable for stock folder or silage. Suitability and stage of maturity. Length of stalk	. 7 . 5
7.	TOBACCO (30)— Tobacco—Raw: Aroma and Combustion Colour Texture Correct and Effective Ticketing		- 30	damage	3— 20
R.	STOCK FODDERS (316)— Oaten, Wheaten, and Lucerne Hays. (Exhibits must comprise half-hale pressed I commerciali, approximately 24in. x 18in. x 12in.).		_ 30	Cattle and stock Pumpkins: Apparent weight according to variety Trueness to type Quality, freedom from blemish, mould, and disease	10
	Oaten Hay: Aroma Colour Fineness and softness Appearance	6 6 4 8— 24		Correct and Effective Ticketing Grammas and Pie Melons: Apparent weight according to variety	2
	Colour Fineness and softness	6 6		Trueness to Type Quality, freedom from bleminh, mould, and disease Correct and Effective Ticketing	
	Lucerne Hay: Aroma Leaf Fineness of stem and softness	8 24 6 6 6		Stock Roots: Apparent Weight Trueness to Type Quality freedom from blemish, mould, disease, and dirt	5
	Correct and Effective Ticketing Oaten, Wheaten, and Lucerne Chaffa (Samples to comprise a Chapman sack). Oaten Chaff:	6— 24 4		Correct and Effective Ticketing (Six roots each of four of the following to be staged for judg- ing: Mangolds, Swede Turnips, Yams, Sweet Potatoes, Stock Carrots, Sugar Beet, and 7lb, each Arrowroot and Artichokes).	
	Colour Cut, freedom from dust and foreign matter	7 0— 24 7 7 0— 24		Sorghums for Fodder: Colour, fineness of stem, leafiness Sweetness Quality, freedom from disease Length Correct and Effective Ticketing (To be staged for judging—Four varieties, each of 20 stalks).	

HANOMAG Tractors for all purposes R40 wheel, R28 wheel, K55 crawler, K55E crawler. SEE DISPLAY, DEMCO'S PAVILION, 134 BENT ST.

ACRICIII TURE (Continued)

		Sec.	10-	-AGRICULTU	RE (Continued).
۹.	STOCK FODDERS (316)—continued.				four each: Shortwool, compris-
	Miscellaneous Fodders—Cured				ing Southdown and Dorset Horn, four each; Other breeds, long
	Trueness to name	4			and short wool, two each. Corriedales and Polwarths—Six each.
	Colour, leafiness and fineness Quality and freedom from disease	3	11		Crow-breds- Four each of Come-
	Correct and Effective Ticketing		1	-316	back, first-cross breds, medium cross-breds and strong cross-
	(To be staged for judging) -		•		breds.
	Lucerne, Clovers, Sudan Grass,				No points will be awarded for scoured
	Millet, Cow Peas, Soy Beans, Velvet Beans, Pea Vines. Five				wool, but it may be used for decora- tive purposes.
	of the eight mentioned fodder exhibits are to be shown each in				Merino - Greasy (200):
	4in. diameter sheaves or 5 lb.				Super Fine (50)
	bundles.				(b) Trueness to type—Length for
9.	COMMERCIAL FIBRES AND TRO- PICAL PRODUCTS (111)=-				Quality, Style, Softness and Handle, Evenness
	Cotton				(c) Manufacturing capabilities —
	Fineness	ris.			soundness, freedom from fault, spinning or felting properties 12
	Proportion of Lint to Seed	4	22		(d) Colour and appearance 6 Correct and Effective Ticketing 5— 50
	Uniformity		2		Fine (50)
	(Not more than six varieties to be		4		(a) Quality 12 (b) Trueness to type — Length
	exhibited).				(b) Trueness to type — Length for Quality, Style, Softness
	Broom Millet: Evenness in length and straightness				for Quality, Style, Softness and Handle, Evenness
	of fibre				(c) Manufacturing capabilities — soundness, freedom from fault,
	Freedom from disease and insect				spinning or felting properties 12 (d) Colour and appearance
	damage	2	20		Correct and Effective Ticketing 5-50
	Correct and Effective Ticketing	-	2		Medium (50)—
	IExhibits to be of three standard				(a) Quality 12 (b) Trueness to type—Length for Quality, Style, Softness and Handle, Evenness 15
	trade grades, viz., "Insides" (not over 17 inches in length), "covers," (17 to 20 inches), and				for Quality, Style, Softness
	"covers," (17 to 20 inches), and				(c) Manufacturing capabilities —
	hurl (20 to 25 inches).] Sugar Cane:				woundness freedom from
	Quality, growth Trueness to variety type	40			fault, spinning or felting properties 12
	Freedom from disease and insect				(d) Colour and appearance Correct and Effective Ticketing 50
	damage				Némanos (50)
	Correct and Effective Ticketing (For judging purposes eight		5	-111	(a) Quality (b) Trueness to type — Length for Quality, Style, Softness and Handle, Evenness 15
	varieties to be staged).				for Quality, Style, Softness
10.	GRASSES, CLOVERS and OTHER HERHAGE (120).				and Handle, Evenness 15 (c) Manufacturing capabilities —
	Grangen	72—	- 72		soundness, freedom from
	(A maximum number of 25 species		8		fault, spinning or felting
	or varieties suitable to the	9			properties 12 (d) Colour and appearance 6
	districts, to be shown for judging purposes).	4			Correct and Effective Ticketing 5- 50-200
	Clovers	. 36-	— 36	100	British Breeds—Corriedales and or Polwarths—Greasy (61)—
	Correct and Effective Ticketing (A maximum number of 15 species		4	120	The judge will take into consideration:
	including other useful herbage	P			(a) Quality (b) Trueness to type
	plants, such as salt bush, crow foot, etc., suitable to the districts	,			(c) Manufacturing capabilities 56
	to be shown for judging purposes)				(d) Colour and appearance Correct and Effective Ticketing — 61
11.	WOOL (310)—				Cross-bred-Greasy (49);
	Exhibitors must classify the wool a follows, viz :(1) Merino (Supe Fine, Fine, Medium, and Strong)	r			(a) Quality (b) Trueness to type
	Fine, Fine, Medium, and Strong) (2) British Breeds and Corriedales				(c) Manufacturing capabilities [44
	(3) Crossbred. Also they must attacl	h			(d) Colour and appearance 5 Correct and Effective Ticketing 5— 49—110 —310
	placards stating districts where grown. After judging, a further	e r			(At the completion of the judging
	placard will be attached showing the names of the breeders of the	K			the judge will make available to each Court an analysis of his
	sheep. The wool must have been	n			points).
	procured from at least 10 breeders Each compartment must contain			1	2. EFFECTIVE ARRANGEMENT
	complete fleece.			•	AND ATTRACTIVENESS OF
	To be staged for judging purposes, the fleeces in each sub-section shall				GENERAL DECORATIONS: Fascia 25
	include :				Colour 25
	Merinos-Super Fine, Fine, Med	•			Originality 25 General Attractiveness 25— 100
	ium, and Strong, at least 15 o each variety. British Breeds-	-		10	0184 0184
	Longwool, comprising Borde Leicester and Romney Marsh	r			TOTAL
	Totalet and Tourne hatel				

AUSTRALIA'S LARGEST STOCKISTS of MACHINERY-DEMCO MACHINERY CC. PTY LTD., Cleveland St., Redfern.

COLES STORES SERVING AUSTRALIA

10-7

COMMONWEALTH DISTRICT COMPETITION

SPECIAL AGRICULTURE REGULATIONS.

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

SPECIAL REGULATIONS.

Exhibits, as stated hereunder must be in position and ready for judging not later than 9 a.m., Friday, 4th April. Judging to commence at 10 a.m., Friday, 4th April. The Agricultural Hall shall be opened to the Public at 9 a.m., Saturday 5th April.

REGULATIONS FOR THE COMMONWEALTH DISTRICT COMPETITION

- 1. The Society's By-laws, with these Regulations, will govern this Competition.
- 2. For the Best Collection of Exhibits from Districts as defined in the following Regulations:-

PRIZES £500.

In addition, £100 will be given for each District Competing. Example 1 District ... 6700 8 Districts 5 Districts

To be divided in proportion to the percentage of points gained by each exhibit. Any collection securing less than 70 per cent will not be entitled to an award.

- 3. The sum of £500 for organising purposes (in addition to Prize Money) will be paid to each competing district.
- 4. A Shield, value £50, is offered for this Competition. The winner of the Competition each year to have name engraved on Shield and hold same for year. Shield to be returned to the Royal Agricultural Society seven days before the succeeding Show.

CERTIFICATE OF MERIT.

On the recommendation of an Organiser of a District Committee, the Society may award a " Certificate of Merit" to a person who has contributed material of special merit, for exhibition in the District Court.

ENTRY FEE, 5s.

- 5. Collections may consist of all or any of the articles mentioned in Clauses 1 to 11 of the Scale of Points hereinafter set out. NO EXHIBITS OTHER THAN THOSE ENT MERATED IN THE SCALE OF POINTS SHALL BE INCLUDED IN THE COLLECTION. Condiments to be in bottles or glass jars. Preserves or like exhibits in tins are not eligible. All produce must have been raised during the current season, or during the immediately preceding season.
- 6. All exhibits will be ineligible for competition in the general classes,
- 7. All exhibits, wheat excepted, will be judged in a similar manner to that of the Open Classes.
- 8. All exhibits are to be sent by the cheapest rail or steamship route at the cost and under the direction of the Royal Agricultural Society. The exhibits of each District are to be sent in one lot as far as possible, and ALL EXHIBITS ARE TO BE CERTIFIED BY THE SECRETARIES OF THE CONTRIBUTING SOCIETIES TO SUCH DISTRICT COLLECTION. The Consignment Note must be endorsed for District Exhibit." Every parcel or package bearing the District Label will be carried to Sydney free of rail charges. 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. EXHIBITS FOR INDIVIDUAL CLASSES IN THE AGRICULTURAL SECTION MUST NOT BECONSIGNED WITH THOSE FOR THE DISTRICT EXHIBIT. Perishable exhibits consigned by passenger train must be endorsed "Non-Competitive Exhibit" then state the name of the district exhibit. Refer to Coaching Rate Book, page 113, Clause 9.
- 9. Each collection must be in charge of a responsible member or nominee of the Societies exhibiting same, who will have to arrange and display the exhibit to the best advantage.
- 10. No exhibitor or person representing a District shall address any Judge while the latter is judging. All explanations must be supplied to the Stewards in every case. No Steward shall consult with the Judge or offer any advice or suggestion in respect to the number of points to be allotted in any case. During judging no person shall be admitted to the Courts except the Judges, Stewards, and Delegate or Delegates appointed by the District to explain any details which may be considered necessary by the Stewards.
- 11. The judges shall be requested to return to the Courts the day after judging for the purpose of explaining the allocation of points.
- 12. WHEN A JUDGE CONSIDERS THAT ANY EXHIBIT OR ANY PORTION THEREOF DOES NOT POSSESS SUFFICIENT MERIT, OR CANNOT BE GROWN COMMERCIALLY IN THE DISTRICT EXHIBITING IT, HE SHALL REPORT SAME TO THE STEWARD-IN-CHIEF WHO WILL ARRANGE FOR SUITABLE ACTION TO BE TAKEN.
- 13. The judges have full power to obtain through, but not from, the Stewards such expert assistance as they think fit.
- 14. 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

MACHINE TOOLS, all types, by World-Famous Makers. FROM STOCK. See DEMCO'S PAVILION, 134 Bent Street.

10-8

Sec. 10-AGRICULTURE (Continued).

The Society will erect all stands required in the Courts for the display of the Sections of the Exhibits. The Organisers MUST send plans of their Courts to the Secretary of the Royal Agricultural Society the first day of October immediately preceding the Show. Otherwise the Organisers must use the Stands in their Court used by them at the last Show. THE COURTS WILL BE ERECTED BY THE SOCIETY AND MAY BE DECORATED BY EXHIBITORS WITH PASTORAL OR AGRICULTURAL PRODUCTS OF THE DISTRICT, WHICH PRODUCTS MUST COME WITHIN THE SCALE OF POINTS FOR THE COMPETITION. EXHIBITS USED FOR DECORATIONS SHALL NOT BE TAKEN INTO CONSIDERATION BY THE JUDGES IN AWARDING SECTIONAL POINTS, BUT POINTS WILL BE ALLOTTED UNDER THE HEADING OF ATTRACTIVENESS OF GENERAL DECORATIONS. Where sheaves of hay or other produce used for decorative purposes cannot be conveniently inspected by the judge a sufficient portion of such exhibit must be in a position where it can be readily examined.

For the purpose of this Competition the State of N.S.W. is nominally divided into four districts. See page 10—9 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.

ROSTER FOR DISTRICT EXHIBITS.

It has been decided to limit the number of exhibiting Districts to five (5). The Council reserves the right to require one or two Disters scoring the lowest number of points to stand out of the following competition. Entries should be guaranteed not later than 1st une for the succeeding competition.

SCALE OF POINTS USED IN THE JUDGING OF EXHIBITS.

A District may, subject to the approval of the Society, eliminate from its range of exhibits certain specified commodities, the judging oints on which amount to not more than 135. The whole or part of any one of the Sections 1-11, or the whole, but not part, of any ub-section may be eliminated. The subjects to be eliminated shall be restricted to those not generally grown on a commercial basis in a District concerned. A list is to be lodged with the Society not later than 15th January, each year. As a result, the competition shall decided on the percentages gained by the various Districts of the total points which it is possible for them to receive.

SEE PAGE 10-9 FOR MAP SHOWING DISTRICT BOUNDARIES.

Commodities Eliminated Competing Districts Cotton ... Ginger CENTRAL N.S.W. Rice Sugar Cane TOTAL ... 107 Edible Dry Shell Beans Rice Wool-British Breeds, Corriedale, or Polwarth, 2. MORETON AND DOWNS, Q'LD. greasy 61 Crossbred, greasy ... 49 TOTAL Broom Millet ... Citrus Fruits 25 Cotton 24 Rice 10 Stone Fruits 25 3. NORTHERN N.S.W. ... 24 Wine TOTAL ... 130 Tropical Fruits 24 Cotton Sugar Cane 65 4. SOUTHERN N.S.W. TOTAL 114 Tropical Fruits ... Ginger ... Edible Dry Shell Beans ... 10 5. WESTERN N.S.W.... Rice FOR THE THE TYPE THE TANK Sugar Cane *** *** *** TOTAL ... 118

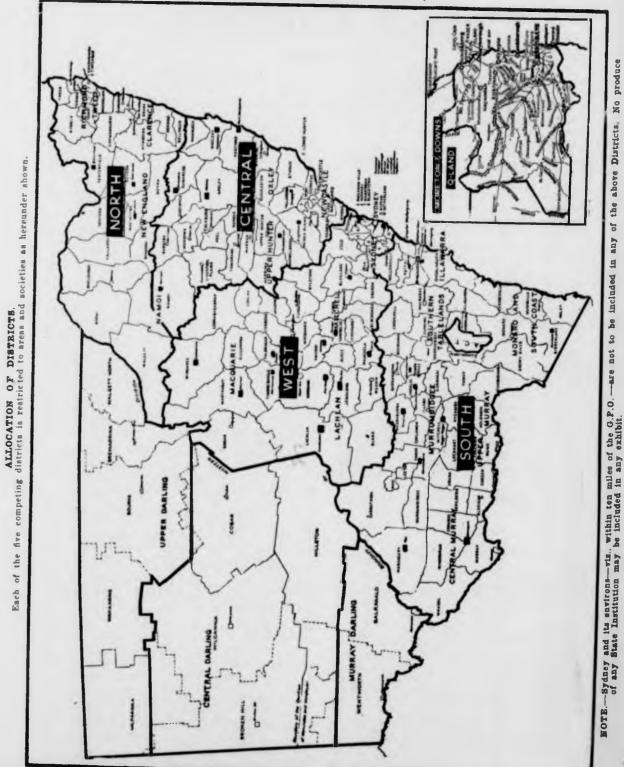
SMALL TOOLS for the TRADESMAN.

DEMCO MACHINERY CO. PTY LTD., 243 Cleveland St., Redfern.

COLES STORES SERVING AUSTRALIA

10-9

Sec. 10-AGRICULTURE (Continued).



BOLTS and NUTS available from DEMCO MACHINERY CO. PTY LTD.

ROYAL EASTER SHOW, 1952.

COMMONWEALTH DISTRICT COMPETITION.

			Central, N.S.W.	Moreton & Downs Al d.		South, N.S.W.	West, N.S.W.
1. Dairy Produce:							
Butter	125		118	119	121	121	117.5
Correct & Effective Ticketing	7		5	5	7	6	5.5
Cheese	65		57.5	57	57.5	55	57
Correct & Effective Ticketing	3		2	2	2	2.5	3
·		200	182.5	183	187.5	184.5	183
2. Foods:							
Hans and Bacon	56		50	48	49.5	50	52.5
Correct & Effective Ticketing	4		4	4	4	3	4
Eggs	37		28	29.5	33.5	30.5	31
Correct & Effective Ticketing	3		3	3	3	2.5	3
Honoy	32		27	25	29	27	28
Correct & Effective Ticketing	3		2	2	2	2	2
Lard, Beef and Mutton Dripping	3 7		6	6	5.5	5.5	6.5
Correct & Effective Ticketing	3		3	2	3	2,5	3
		145	123	119.5	129.5	123	130
3. Fruits, Fresh, Preserved, Dried, Jams, Jellies, Preserved Vegetables, Pickles, and Sauces:			-			, /	
Pome	23		11	17	15.5	19.5	18
Correct & Effective Ticketing	2		1.5	1.5	1	1	1.5
Citrus	23		14.5	17.5	4	9	19
Correct & Effective Ticketing	2		1	1.5	-	1	2
Propical	23	1	9.5	16	21	-	-
Correct & Effective Ticketing	2		2	2	2	1 -	00 5
Stone	23		11 1.25	16	-	17	20.5 2
Correct & Effective Ticketing	2		8	1.25	6.5	1.5	7
Grapes Correct & Effective Ticketing	13		2	1.5	2	2	1.5
Miscellaneous	18		12.5	14	15.5	13	16.75
Correct & Effective Ticketing	2		1	1.5	1.75	1.5	2
Dried and Crystallised Fruits	~						
and Peels	17		111	10.5	9	10	11.
Correct & Effective Ticketing	3	{	2	2	2.5	2	2.5
Nuts	18	1	15	15.5	14.5	13	16
Correct & Effective Ticketing	2	1	.5	1	1.5	1	1
Preserved Fruits	21		18.5	1.7.5	19.5	19	18
Jams	12		10.5	10	9,5	10	10
Jellies	15		12	11.5	12	9	13
Preserved Vegetables	10		8 3.5	5 3.5	5.5 4	4.5	5.5 4
Correct & Effective Ticketing Pickles and Sauces	17	-	1.3.5	14.5	14.5	15	14
Correct & Effective Ticketing	3		2	2	2.5	2.5	2.5

ROYAL EASTER SHOW. 1952.

COMMONWEALTH DISTRICT COMPETITION:

We are a state of the design at the second

			Central, N.S.W.	Moreton & Downs 21 d.	,	South, N.S.W.	West, N.S.W.
. Vegetaules and Ginger:		2,50					
. Vegetaules and Ginger:			1			ort	28
ot at oes	36		31.	24.5	28.5	27	4
orrect & Effective Ticketing	4		3.25	3.25	16	16	13.5
ni ons	18		13.75	1.25	1.25	1.5	1.75
orrect & Effective Ticketing	2		1.5	1000	1000	1	
Carrots, Parsnips, Swede				1		-	
urnips, Turnips, Sweet	20		15	14	11	14	15.5
Potatoes, Artichokes	18	1	1.75	1.75	1.75	1.5	1.75
Correct & Effective Ticketing	2	1	10,0	1		,	
Comatoes	28	Ī	21.75	22	23	23,25	25
Correct & Effective Ticketing	2		1.75	1,5	1.75	1,5	1.75
egumes	18		13.75	14.5	14.25	14	16.25
Correct & Effective Ticketing	2	1	1	1	1.5	10.05	2
ruciferae	18		14.75	14.5	12.75	12.25	16.5
Correct & Effective Ticketing	2		1 14.25	1,5	.75 13.5	13.75	16
Salads	18		14.25	1.5	1	1.25	1.5
Correct & Effective Ticketing	8		6.5	6.75	6.5	6.75	7.25
iscellaneous orrect & Effective Ticketing	2		1.5	1.25	1.25	1.25	1.5
Sucurbits	18		14.75	14.75	14.5	15	15.5
Correct & Effective Ticketing			1:75	1.5	2	1.5	2
Ginger	7	1	4	6.5	5	4	-
Correct & Effective Ticketing	i			1	1	1	
		208	160	160.75	161,25	161.75	171.5
Grain. etc.							
Wheat	160		140	129	137	121	139
Correct & Effective Ticketing	B		7	6	8	5	8
Barley	17		11	14	13	8	16
Correct & Effective Ticketing	3		3	2	3	2	3
Oats	35		27	26	30	27	32
orrect & Effective Ticketing	35 5 8		5	3	5	3	5
ty e	8		7	6	6	2	7
Correct & Effective Ticketing	2		2	2	2	63	2 59
laize:	44		58.5	5 9	59	03	1 29
Cob and Grain-	70		4.	3	4.	4	3.5
Correct & Effoctive Ticketing	4		4	5		6.5	-
dice	8				_	1.5	
Correct & Effective Ticketing	2						
Borghum:			6	8	4.5	9	8
Grain and Heads Grain	9		-		>		
Correct & Effective Ticketing			.5	.1	•5	1	1
Heads	0		5	8.5	4	7	7
Correct & Effective Tick ting	9		.5	1	1	1	1
Sorghum (Sweet)	9		6.5	6.5	6	8	7.5
Correct & Effective Ticketing	9		1	1'	.5	1	1
Edible Dry Shell Beans	9		6.5	-2	7.25	6.25	
Correct & Effective Ticketing	1		్ .5		,75	.25	
		362	291	276	291.5	277.5	300

ROYAL EASTER SHOW. 1952.

COMMONWEALTH DISTRICT COMPETITION:

the or a set of the second of the

1							
			Central, N.S.W.	Moreton & Downs Al d.		South,	West, N.S.W.
6. Wines:						1	
Sweet Red Sweet White Light Dry Red Light Dry White Bottling, Labelling, Ticketing	5 5 5 5		4 4 4 5	4.5 3.5 - 2.5	÷	3 3 4 3,5	3 3.5 2 4
and "Get-up"	4	24	21	2 12.5	-	2.5	3,5 16
7. Tobacco:				-		,	
Raw Correct & Effective Ticketing	28	30	24 1,5 25,5	16 1.5 17.5	16 2 18	<u>-</u>	14.5 .5
8. Stock Fodders:						1	
Oaten Hay Wheaten Hay Lucerne Hay Correct & Effective Ticketing Oaten Chaff Wheaten Chaff Lucerne Chaff Correct & Effective Ticketing Hay Correct & Effective Ticketing	24 24 24 24 24 24 24 16 2		24 24 23 4 24 24 23 4 15 2	23.5 22 24 4 22 22.5 24 4 16 2	22.5 23 22 4 223 23 22.5 4 12 2	23 23 21 4 24 24 23.5 4 13	24 24 23 4 24 24 23 4 16 2
Chaff Correct & Effective Ticketing Sheaves of Cereal Hay Correct & Effective Ticketing Green Maize Correct & Effective Ticketing Cattle and Stock Pumpkins Correct & Effective Ticketing Grammas and Pie Melons Correct & Effective Ticketing Stock Roots Correct & Effective Ticketing Sorghums for Fodder Correct & Effective Ticketing Miscellaneous Fodders—Cured Correct and Effective Ticketing	16 2 7 3 20 4 20 2 18 2 17 3 18 2 11 1		14 2 6 3 15 4 12.5 13 1 14 2 14 2	16 2 6 3 17 2 11 1 12.5 11.5 2.5 10 1	16 2 6.5 3 17 2 13 1 12 1 10 2 10 2 9	14 2 6 3 14 8 16.5 •5 11 1 10 1	16 2 7 3 20 4 14 1 12 8 12.5 2 18 2
		316	280	272	264.5	250.5	294.5

We we have the court of the second

COMMONWEALTH DISTRICT COMPETITION:

ROYAL EASTER SHOW, 1952.

			Central, N.S.W.	Moreton & Downs Al o			
Commercial Fibres and Tropical Products:					-		
otton correct & Effective Ticketing	22 2 20 2 60 5		15,5	18 1.5 12.5 1 56 3	46 5	13	16.5 1.5 12 1
O. Grasses, Clovers and other Herbage:		111	16.5	92	51	14	31
rasses correct & Effective Ticketing clovers correct & Effective Ticketing	72 8 36 4	120	70 7 32.5 3.5 113	70 7 28 3	70 7.5 33 3.5	67 7 28 3	69 7.5 30 3.5
1. Wool:							
Super Fine Correct & Effective Ticketing Fine Correct & Effective Ticketing Medium Correct & Effective Ticketing	45 5 45 5 45 5		43 4 43 4 44 4	31. 3.5 36 3.5 33 3.5	45 45 5 41 4	45 4.5 41 4.5 33 4.5	45 5 40 5 38 5
Strong Correct & Effective Ticketing ritish Breeds—Corriedales nd/or Polwarths reasy (61) orrect & Effective Ticketing ross—bred—Greasy (49)	45 5 56 5 44		35 4 39.5 5 31	38 3.5	45 4 37 5 32	33 4.5 45.5 3 40	45,5 4,5 33
orrect & Effective Ticketing	5	310	261,5	152	5 272	263.5	270
2. Effective Arrangement and Attractiveness of General Decorations:				p v		•	
ascia olour riginality eneral attractiveness	25 25 25 25 25	100	25 18 21 20	25 19 22 21 87	25 20 21 22 88	25 21 20 22 88	25 22 22 23 25 92
D 4.1 4		21 01	1729.75	1686	1737.5	1646-75	1800.75
Cotal Points Awarded:	-	21.84	2077	the second secon		2070	2066
Percent age:			83.28	82.08	84.59	79.55	87.16

Section 10—AGRICULTURE

(CONTINUED)

SPECIAL AGRICULTURE REGULATIONS.

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

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

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

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

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

Judging to commence at 10 a.m., Friday, 4th April.

CONSIGNMENT OF EXHIBITS.

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

NOVICE CLASSES.

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

Arrival and Departure of Exhibits.

Exhibitors must despatch exhibits other than Wheat to reach the Showground not later than 9 a.m. on Thursday, 3rd April. All packages must be addressed to the Secretary of the Royal Agricultural Society of N.S.W., and must bear the name and address of the exhibitor. Freight on exhibits sent by boat shall be borne by the exhibitor on both the forward and return journey.

Delivery of exhibits will commence at 5 p.m., Tuesday, 15th April.

WHEAT.

Judgen: Stewards: Quality: bushels G. N. Nicholson. Department of Agriculture, N.S.W., Sydney. Milling: C. H. Crago. bushels. Newtown, Sydney. E. E. Bond J. R. Fisher, L. S. Harrison Department of Agriculture, G. McCorquodale N.S.W., Sydney. J. O. Smith per acre, 60lb.; yield per acre, 15.5 bushels.

17. MELBOURNE, R. L. Variety: Charter; grown at Narrabri, N.S.W., on chocolate L. Jones, Department of Agriculture, N.S.W., Sydney. Classes 8 to 21: 27 bushels. C. H. Crago J. R. Fisher L. Jones G. N. Nicholson

DEMCO MACHINERY CO. PTY LTD., Australasian Agents for the WORLD FAMOUS

HANOMAG Tractors—see DISPLAY, PAVILION, 134 BENT ST.

STRONG WHEATS.

- CLASS 1 Commonwealth Champion Prize (Special)-£7, Royal Easter Show Medallion, and Trophy value £20; second, £5. Trophy presented by Bread Manufacturers of N.S. W., 90 Pitt-st., Sydney. For the best sample (60lb., but not exceeding 65lb.) of STRONG WHEAT, open to growers in any part of Australia of 100 acres for grain, and to the first prize winners in Classes 2, 3, 4, 5, and 6. Sample submitted to be from an area of not less than fifty (50) acres of the variety.
- 6. BALEE, W. J. Variety: Charter; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 30lb.; yield per acre, 21 bushels.
- 7. CAMERON, J. D. Variety: Charter; grown at Wee Waa, N.S.W., on chocolate loam; seed per acre, 50lb.; vield per acre, 15 bushels
- 8. CARBERRY, S., and SONS. Variety: Charter; grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 40lb.; yield per acre, 36 bushels.
- 9. CRONK, V. F. and F. A. Variety: Charter: grown at Boree Creek, N.S.W., on red loam and gravel rises; seed per acre, 60lb., yield per acre, 21 bushels.
- 10. EADE, J. W. Variety: Pusa 4; grown at Euchareena, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 24 hushels
- 11. / GILHOME, R. Variety: Cailloux; grown at Gum Flat, N.S.W., on chocolate soil; seed per acre, 60lb.; yield per acre, 30 bushels.
- 12. GORDON and EDMONDS. Variety: Charter; grown at Edgeroi, N.S.W., on self-mulching soil; seed per acre, 34lb.; yield per acre, 42 bushels
- 13. GRIFFITHS, L. J. Variety: Charter; grown at C anedah, N.S.W., on red sandy loam; seed per acre, 40lb.; yield per acre, 21
- 14. HEATH, A., and SONS. Variety: Saga; grown at Curlewis, N.S.W., on black soil; seed per acre, 21lb.; yield per acre, 36
- 15. LEWIS, C. Variety: Charter; grown at Bingara, N.S.W., on dark loam; seed per acre, 48lb.; yield per acre, 29 bushels.
- 16. MAUNDER, F. W. Variety: Cailloux; grown at Somerton, N.S.W., on chocolate soil; seed
- loam; seed per acre, 45lb.; yield per acre,
- 18. MURRAY, M. S. Variety: Charter; grown at Manildra, N.S.W., on gravel and clay; seed per acre, 45lb.; yield per acre, 27 bushels.

COLES STORES SERVING AUSTRALIA

10-11

Sec. 10-AGRICULTURE-Wheat (Continued).

- 19. NELSON, L. J. Variety: Pusa 4; grown at Narrabri, N.S.W., on dark chocolate loam; seed per acre, 34lb.; vield per acre, 24 bushels.
- 20. O'DEA, A. R. Variety: Charter; grown at Dubbo, N.S.W., on sandy loam; seed per aere, 60lb.; yield per acre, 27 bushels.
- 21. RODWAY, F. G. Variety: Yalta; grown at Ariah Park, N.S.W., on heavy self-mulching clay; seed per acre, 60lb.; yield per acre, 24 bushels.
- 22. WALL, J. W. Variety: Charter; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 411b.; yield per acre, 27 bushels.
- 23 WHITEMAN, F. J., and A. B. MEPPEM. Variety: Charter; grown at Narrabri, N.S.W., on light loam; seed per acre, 43lb.; yield per acre, 27 bushels.
- CLASS 2 (Special Prizes) First, £12; second, £8; third, £5: presented by The Flour Millowners' Association of N.S.W., for the best sample (60lb. but not exceeding 65lb.) of PUSA 4 or PUSA 111. Sample to be submitted from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any part of New South Wales.
- 24 EADE, J. W. Variety: Pusa 4; grown at Euchareena, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 24
- 25 NELSON, L. J. Variety: Pusa 4; grown at Narrabri, N.S.W., on dark chocolate loam; seed per acre, 34lb.; yield per acre, 24
- CLASS 3 (Special Prizes) First, £12; second, £8. third, £5: presented by The Flour Mill-owners' Association of N.S.W., for the best sample (60lb. but not exceeding 65lb.) of CAILLOUX or CHARTER. Sample to be submitted from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any part of New South Wales.
- 26. BALEE, W. J. Variety: Charter; grown at Narrabri, N.S.W., on chocolate loam; seed
- per acre, 30lb.; yield per acre, 21 bushels. 27. CAMERON, J. D. Variety: Charter; grown at Wee Waa, N.S.W., on chocolate loam; seed per acre, 50lb.; yield per acre, 15 bushels.
- 28. CARBERRY, S., and SONS. Variety: Charter; grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 40lb.; yield per acre, 36 bushels.
- 29. CHRISTIE BROS. Variety: Charter; grown at Boggabri, N.S.W., on red soil; seed per acre, 42lb., yield per acre, 17 bushels.
- CRONK, V. F. and F. A. Variety: Charter; grown at Boree Creek, N.S.W., on red loam and gravel rises; seed per acre, 60lb., yield per acre, 21 bushels,
- 31_GILHOME, R. Variety: Cailloux; grown at Gum Flat, N.S.W., on chocolate soil; seed
- per acre, 60lb.; yield per acre, 30 bushels.
 32. GORDON and EDMONDS. Variety: Charter; grown at Edgeroi, N.S.W., on self-mulching soil; seed per acre, 34lb.; yield per acre, 42 hushels



FERTILIZERS

tor

PASTURES

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VEGETABLES

Whatever your branch of Primary Production there is on the SHIRLEYS and SULPHIDE List a fertilizer designed to suit your purpose.

> While visiting the Show call at our Stand

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Field Officers will be in attendance to discuss your problems of plant nutrition.

SHIRLEYS & SULPHIDE Fertilizers AUSTRALIAN FERTILIZERS LIMITED (Incorp.in Victorio) 5 Macquarie Place. Sydney

For a big tractive output see the K55 HANOMAG CRAWLER Tractor, DI MCO'S PAVILION, 134 BENT ST.

Sec. 10-AGRICULTURE-Wheat (Continued)

- at Gunnedah, N.S.W., on red sandy loam; seed per acre, 40lb.; yield per acre, 21 bushels.
- 34. KELLY, H. Variety: Charter; grown at Bingara, N.S.W., on loam; seed per acre, 60lb.; yield per scre, 36 bushels.
- 35. LEWIS, C. Variety: Charter; grown at Bingara, N.S.W., on dark loam; seed per acre, 48lb.; yield per acre, 29 bushels.

 36. LYE, C. J. Variety: Cailloux; grown at
- Loombersh, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 24 bushels.
- 37. LYE, W. H. Variety: Cailloux; grown at Loomberah, N.S.W., on self-mulching chocolate soil; seed per acre, 52lb.; yield per acre, 26 bushels.
- 38. McGOWAN, V. B. Variety: Charter; grown at Tamworth, N.S.W., on chocolate selfmulching soil; seed per acre, 50lb.; yield per acre, 17 bushels.
- 39. McKENZIE, J. D. Variety: Charter; grown at Wagga, N.S.W., on red loam; seed per acre, 70lb.; yield per acre, 18 bushels.
- 40. MAUNDER, F. W. Variety: Cailloux; grown at Somerton, N.S.W., on chocolate soil; seed per acre, 60lb.; yield per acre, 15.5 bushels
- 41. MELBOURNE, R. L. Variety: Charter; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 27 bushels.
- 42. MURRAY, M. S. Variety: Charter; grown at Manildra, N.S.W., on gravel and clay; seed per acre, 45lb.; yield per acre, 27 bushels.
- 43. O'CONNOR, J. R. Variety: Charter; grown at Dubbo, N.S.W., on river loam; seed per acre, 50lb.; yield per acre, 46 bushels.
- 44. O'DEA, A. R. Variety: Charter; grown at Dubbo, N.S.W., on sandy loam; seed per acre, 60lb.; yield per acre, 27 bushels.
- 45. UPPERTON, T. W. Variety: Charter; grown at Quirindi, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 33 bushels.
- 48. WALL, J. W. Variety: Charter; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 41lb.; yield per acre, 27 bushels.
- 47. WHITEMAN, F. J., and A. B. MEPPEM. Variety: Charter; grown at Narrabri, N.S.W., on light loam; seed per acre, 43lb.; yield per acre, 27 bushels.
- CLASS 4 (Special Prizes) First, £10; second, £5; third, £2; for the best sample (60lb. but not exceeding 65lb.) of YALTA. Sample to be submitted from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any one of the following zones: Nos. 9, 10, 11, 14, 15, and 16, as defined by the Department of Agriculture, N.S.W. See pages 21 and 22. Prize money presented by The Flour Millowners' Association of N.S.W.
- 48. O'CONNOR, J. R. Grown at Dubbo, N.S.W., on river loam; seed per acre, 50lb.; yield per acre, 45 bushels.

- 33. GRIFFITHS, L. J. Variety: Charter; grown 49. RODWAY BROS. Grown at Temora, N.S.W., on heavy clay and loam; seed per acre, 60lb.; yield per acre, 24 bushels.
 - 50. RODWAY, F. G. Grown at Ariah Park. N.S.W., on heavy self-mulching clay; seed per acre, 60lb.; yield per acre, 24 bushels. award
 - CLASS 5 (Special Prizes) First, £15; second, £8; third, £2. Of the prize money £10 has been presented by The Farmers and Graziers' Co-op. Grain Insurance and Agency Co., Ltd., Circular Quay, Sydney, for the best sample (60lb. but not exceeding 65lb.) of STRONG WHITE WHEAT. Open only to growers who have competed in the 1951 local Field Wheat Competitions conducted in conjunction with the R.A.S. Wheat entered in this class must be portion of the 50 acres entered in the local Field Wheat Competition.
 - 51// WITHDRAWN.
 - 52. CAMERON, J. D. Variety: Charter; grown at Wee Waa, N.S.W., on chocolate loam; seed per acre, 50lb.; yield per acre, 15 bushels.
 - 53. CUNINGHAM, J. F., Estate of. Variety: Charter; grown at Mendooran, N.S.W., on medium strong loam; seed per acre, 60lb.; yield per acre, 36 bushels.
 - 54. GORDON and EDMONDS. Variety: Charter; grown at Edgeroi, N.S.W., on self-mulching soil; seed per acre, 34lb.; yield per acre, 42 bushels.
 - 55 ISON, H. O. Variety: Charter; grown at (rooble, N.S.W., on medium slaty soil; seed per acre, 45lb.; yield per acre, 45 bushels.
 - 56, KELLY, H. Variety: Charter; grown at Bingara, N.S.W., on loam; seed per acre, 60lb.; yield per acre, 36 bushels.
 - 57. LEWIS, C. Variety: Charter; grown at Bingara, N.S.W., on dark loam; seed per acre, 48lb.; yield per acre, 29 bushels.
 - 58. O'CONNOR, J. R. Variety: Charter; grown at Dubbo, N.S.W., on river loam; seed per acre, 50lb.; yield per acre, 46 bushels.
 - 59. REED, R. A., and M. WILSON. Variety: Charter; grown at Barraba, N.S.W., on volcanic soil; seed per acre, 60lb.; yield per acre, 23 bushels.

NOVICE CLASS.

- CLASS 6 (Special Prizes) First, £10; second, £5; third, £2: for the best sample (60lb., but not exceeding 65lb.) of any STRONG WHEAT. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Open to growers in any part of Australia who have not won a prize for Strong Wheat at any previous Royal Show in Sydney, Melbourne, Adelaide, Petth, or Brisbane.
- 60. BALEE, W. J. Variety: Charter; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 30lb.; yield per acre, 21 bushels.

COLES STORES SERVING AUSTRALIA

10-13

Sec. 10-AGRICULTURE-Wheat (Continued).

- 61. CAMERON, J. D. Variety: Charter; grown at Wee Waa, N.S.W., on chocolate loam; seed per acre, 50lb.; yield per acre, 15
- 62. CARBERRY BROS. Variety: Charter; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 40lb.; yield per acre, 30 bushels.
- 63. CHRISTIE BROS. Variety: Charter; grown at Boggabri, N.S.W., on red soil; seed per acre, 42lb., yield per acre, 17 bushels.
- 64 GILHOME, R. Variety: Cailloux; grown at Gum Flat, N.S.W., on chocolate soil; seed per acre, 60lb.; yield per acre, 30 bushels.
- 65. GORDON and EDMONDS. Variety: Charter; grown at Edgeroi, N.S.W., on self-mulching soil; seed per acre, 34lb.; yield per acre, 42 bushels.
- 66. GRIFFITHS, L. J. Variety: Charter; grown at Gunnedah, N.S.W., on red sandy loam; seed per acre, 40lb.; yield per acre, 21 bushels.
- 67, HEATH, A., and SONS. Variety: Saga; grown at Curlewis, N.S.W., on black soil; seed per acre, 21lb.; yield per acre, 36
- 68. KELLY, H. Variety: Charter; grown at Bingara, N.S.W., on loam; seed per acre, 60lb.; yield per acre, 36 bushels.
- 69. McGOWAN, V. B. Variety: Charter; grown at Tamworth, N.S.W., on chocolate selfmulching soil; seed per sere, 50lb.; yield per acre, 17 bushels.
- 70. McKENZIE, J. D. Variety: Charter; grown at Wagga, N.S.W., on red loam; seed per acre, 70lb.; yield per acre, 18 bushels.
- 71 MAUNDER, F. W. Variety: Cailloux; grown at Somerton, N.S.W., on chocolate soil; seed per acre, 60lb.; yield per acre, 15.5
- 72. MELBOURNE, R. L. Variety: Charter; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 27 bushels.
- 73. NELSON, L. J. Variety: Pusa 4; grown at Narrabri, N.S.W., on dark chocolate loam; seed per acre, 34lb.; yield per acre, 24 bushels.
- 74. O'DEA, A. R. Variety: Charter; grown at Dubbo, N.S.W., on sandy loam; seed per acre, 60lb.; yield per acre, 27 bushels.
- 75. RODWAY BROS. Variety: Yalta; grown at Temora, N.S.W., on heavy clay and loam; seed per sere, 60lb.; yield per sere, 24 bushels.
- 76. RODWAY, F. G. Variety: Yalta; grown at Ariah Park, N.S.W., on heavy self-mulching clay; seed per acre, 60lb.; yield per acre, 24 bushels.
- 77. WHITEMAN, F. J., and A. B. MEPPEM. Variety: Charter; grown at Narrabri, N.S.W., on light loam; seed per acre, 43lb.; yield per acre, 27 bushels.

MEDIUM STRONG WHEATS.

- CLASS 7 Commonwealth Champion Prize (Special) £7, Royal Easter Show Medallion, and Trophy, value £20. Trophy presented by General Motors-Holdens, Ltd., Bunnerong-rd., Pagewood, Sydney; second, £5; for the best sample (60th, but not exceeding 65th.) of MEDIUM STRONG WHITE WHEAT, open to growers in any part of Australia of 100 acres for grain. First prize winners in Classes 8 to 21 inclusive shall compete automatically for this prize without entry. Sample submitted to be from an area of not less than fifty (50) acres of the variety,
- 78. CAMERON, J. D. Variety: Gabo; grown at Wee Waa, N.S.W., on chocolate loam; seed per acre, 50lb.; yield per acre, 20 bushels.
- 79. CARBERRY, S., and SONS. Variety: Gabo; grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 40lb.; yield per acre, 40 bushels.
- 80. GAHAN, A. A. Variety: Ford; grown at Manildra, N.S.W., on sandy loam; seed per acre, 50lb.; yield per acre, 24 bushels.
- 81. GORDON and WYATT. Variety: Ford; grown at Edgeroi, N.S.W., on chocolate soil; seed per acre, 34lb.; yield per acre, 36 bushels.
- 82. HEATH, A., and SONS. Variety: Gabo; grown at Curlewis, N.S.W., on black soil; seed per acre, 30lb.; yield per acre, 54 bushels
- 83. LEWIS, C. Variety: Gabo; grown at Bingara, N.S.W., on dark loam; seed per acre, 53lb.; yield per acre, 31 bushels.
- 84. MURRAY, M. S. Variety: Ford; grown at Manildra, N.S.W., on red clay; seed per
- acre, 40lb.; yield per acre, 31 bushels.

 85. PFITZNER, G. C. Variety: Kendee; grown at Goolgowi, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 26 bushels.
- 86. SIMSON, J. N. Variety: Gabo; grown at Spring Ridge, N.S.W., on heavy black soil; seed per acre, 32lb.; yield per acre, 48 bushels
- 87. WALL, J. W. Variety: Gabo; grown at Narrabri, N.S.W., on chocolate loam; seed or acre, 410 g yield per acre, 28 bushels. Doys. Hans from Class q.

(SPECIAL PRIZES) 1267, PRESENTED BY THE FLOUR MILLOWNERS' ASSOCIATION OF N.S.W. FOR CLASSES 8 TO 18 INCLUSIVE.

Classes 8 to 18 inclusive are for Wheats capable of producing flour from which a satisfactory commercial loaf of bread can be baked.

- CLASS & (Special Prizes) First, £12; second, £8; third, £5; for the best sample (60lb., but not exceeding 65lb.) of GULAR. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any part of New South Wales. Prize money presented by The Flour Millowners' Association of N.S.W.
- 88. MURRAY, M. S. Grown at Manildra, N.S.W., on red clay and gravel; seed per acre, 55lb.; yield per acre, 29 bushels.

HANOMAG Tractors for all purposes R40 wheel, R28 wheel, K55 crawler, K55E crawler. SEE DISPLAY, DEMCO'S PAVILION, 134 BENT ST.

HANOMAG K55E crawler tractors for EARIH MOVING. See K55E fitted with dozer. DEMCO'S PAVILION, 134 BENT ST.



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COLES STORES SERVING AUSTRALIA

10-15

Sec. 10-AGRICULTURE-Wheat (Continued).

89. WILSON, H. C. Grown at Gilgandra, N.S.W., 105. CRONK, V. F. and F. A. Grown at Boree on black alluvial soil; seed per acre, 60lb.; yield per acre, 36 bushels. VC

CLASS 9 (Special Prizes) First, £12; second, £8: third, £5; for the best sample (60lb. but not exceeding 65lb.) of GABO. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any part of New South Wales. Prize money presented by The Flour Millowners' Association of N.S.W.

90. CAMERON, J. D. Grown at Wee Waa, N.S.W., on chocolate loam; seed per acre, 50lb.; per yield per acre, 20 bushels.

912 CARBERRY, S., and SONS. Grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 40lb.; yield per acre, 40 bushels.

92. CRONK, V. F. and F. A. Grown at Boree Creek, N.S.W., on red loam and gravel rises; seed per acre, 65lb.; yield per acre, 21 bushels.

93. HEATH, A., and SONS, Grown at Curlewis. N.S.W., on black soil; seed per acre, 30lb.; 113. SUNDERLAND, A. Grown at Barmedman, yield per acre, 54 bushels.

94. LEWIS, C. Grown at Bingara, N.S.W., on dark loam; seed per acre, 53lb.; yield per acre, 31 bushels.

95. McKENZIE, J. D. Grown at Wagga, N.S.W., on red loam; seed per acre, 70lb.; yield per acre, 21 bushels.

96. MASTERS, R. W. Grown at Wellington, N.S.W., on red loam; seed per acre, 45lb.; 97 SIMSON, J. N. Grown at Spring Ridge,

N.S.W., on heavy black soil; seed per acre, 32lb.; yield per acre, 48 bushels.

98. UPPERTON, T. F. Grown at Quirindi, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 46 bushels.

99. UPPERTON, T. W. Grown at Quirindi, N.S.W., on black loam; seed per acre, 45lb.; yield per acre, 48 bushels.

100. WALL, J. W. Grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 41lb.; yield per acre, 28 bushels.

101. WILSON, H. C. Gown at Gilgandra, N.S.W., on black alluvial soil; seed per acre, 60lb.; Fyield per acre, 32 bushels.

102. WORBOYS, B. C. Grown at Gunnedah, N.S.W., on black loam; seed per acre, 52lb.; yield per acre, 26 bushels.

CLASS 10 (Special Prizes) First, £12; second, £8; third, £5; for the best sample (60lb. but not exceeding 65lb.) of KENDEE. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any part of New South Wales. Prize money presented by The Flour Millowners' Association of N.S.W.

103. BRUCE, J. E. Grown at Wongarbon, N.S.W., on red soil; seed per acre, 60lb.; yield per s / acre, 27 bushels.

104 CARBERRY, S., and SONS. Grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 40lb.; yield per acre, 36 bushels.

Creek, N.S.W., on red loam and gravel rises; seed per acre, 60lb.; yield per acre, 30 bushels.

106. DAVIS, K. C. J. Grown at Corowa, N.S.W., on light loam; seed per acre, 70lb.; yield per acre, 40 bushels.

DOHNT, J. F. W. Grown at Dubbo, N.S.W., on light red loam; seed per acre, 30lb.; yield per acre, 28 bushels.

EADE, J. W. Grown at Eucharcena, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 30 bushels.

KENDELL, E. T. and D. Grown at Lockhart, N.S.W., on light red loam; seed per acre, 60lb.; yield per acre, 33 bushels.

110. MAHLO, C. B. Grown at Forbes, N.S.W., on dark self-mulching soil; seed per aere, 100lb.; yield per acre, 27 bushels.

111 PFITZNER, G. C. Grown at Goolgowi, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 26 bushels.

112. REYNOLDS, S. R., and SONS. Grown at Cumnock, N.S.W., on heavy red loam; seed per acre, 61lb.; yield per acre, 30 bushels.

N.S.W., on red to brown clay soil; seed per acre, 60lb.; yield per acre, 23 bushels. No 3rd

CLASS 11 (Special Prizes) First, £12; second, £8; third, £5; for the best sample (60lb. but not exceeding 65lb.) of CELEBRATION. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any part of New South Wales, Prize money presented by The Flour Millowners' Association of N.S. W.

114. BRUCE, J. E. Grown at Wongarbon, N.S.W., on black clay; seed per acre, 55lb.; yield 57 per acre, 33 bushels.

115. CARBERRY, S., and SONS. Grown at Narrabri, N.S.W., on chocolate soil; seed per acre, 40lb.; yield per acre, 36 bushels.

116 CHRISTIE BROS. Grown at Boggabri, N.S.W., on red soil; seed per acre, 42lb.; yield per aere, 28 bushels.

117. GORMAN, T. E., and SONS. Grown at Yerong Creek, N.S.W., on red loam; seed per acre, 80lb.; yield per acre, 31 bushels.

118. JONES, J. W., and SON. Grown at Marrar, N.S.W., on quartz greel red loam; seed per acre, 60lb.; yield per acre, 24 bushels.

119. KENDELL, E. T. and D. Grown at Lockhart, N.S.W., on light red loam; seed per acre, 60lb.; yield per acre, 34 bushels.

CLASS 12 (Special Prizes) First, £12; second, £8; third, £5; for the best sample (60lb, but not exceeding 65lb.) of FEDWEB 1. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any part of New South Wales. Prize money presented by The Flour Millowners' Association of N.S.W.

120. UPPERTON, T. F. Grown at Quirindi, N.S.W., on black loam; seed per sere, 29lb.; yield per acre, 39 bushels.

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CLASS 13 (Special Prizes) First, £12; second, £8; third, £5; for the best sample (60lb. but not exceeding 65lb.) of FORD. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any part of New South Wales. Prize money presented by The Flour Millowners' Association of N.S.W.

121. CAMERON, J. D. Grown at Wee Waa, N.S.W., on chocolate loam; seed per acre,

122. CRONK, V. F. and F. A. Grown at Boree Creek, N.S.W., on red loam and gravel rises; seed per acre, 60lb.; yield per acre, 21 bushels.

123. GAHAN, A. A. Grown at Manildra, N.S.W., on sandy loam; seed per acre, 50lb.; yield per acre, 24 bushels.

124. GORDON and WYATT. Grown at Edgeroi, N.S.W., on chocolate soil; seed per acre, 2x484lb.; yield per acre, 36 bushels.

125c McGOWAN, V. B. Grown at Tamworth, N.S.W., on chocolate self-mulching soil; seed per acre, 45lb.; yield per acre, 40 bushels.

126. MAHLO, C. B. Grown at Forbes, N.S.W., on dark self-mulching soil; seed per acre, 50lb.; yield per acre, 35 bushels.

 MURRAY, M. S. Grown at Manildra, N.S.W., on red clay and gravel; seed per acre, 40lb.; yield per acre, 31 bushels.

128. REYNOLDS, S. R., and SONS. Grown at Cumnock, N.S.W., on heavy red loam; seed per acre, 61lb.; yield per acre, 15 bushels.

129. RODWAY BROS. Grown at Temora, N.S.W., on heavy clay and loam; seed per acre, 60lb,; yield per acre, 30 bushels.

130. SHARKEY BROS.

131. TOUT, F. H., and CO., and J. PAGE. Grown at Young, N.S.W., on granite origin; seed per acre, 60lb.; yield per acre, 33 bushels.

132 UPPERTON, T. F. Grown at Quirindi, N.S.W., on black loam; seed per acre, 45lb.; yield per acre, 30 bushels.

Note: Classes 14 to 18 inclusive have been provided with a view to encouraging new varieties in Southern and Western Districts.

(Special Prize) Trophy, value £7, presented by The Bread Manufacturers of N.S.W., 90 Pitt-st., Sydney, for the best sample of wheat exhibited in Classes 14, 15, 16, 17, and 18.

CLASS 14 (Special Prizes)—First, £12; second, £8; third, £5; for the best sample (60tb. but not exceeding 65lb.) of GABO. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any one of the following zones:

Nos. 5, 7, 8, 10, 11, 12, and 16, as defined by the Department of Agriculture, N.S.W.—See pages 21 and 22. Prize money presented by The Flour Millowners' Association of N.S.W.—

133. DOHNT, J. F. W. Grown at Dubbo, N.S.W., on light red loam; seed per aere, 30lb.; yield per acre, 30 bushels.

COLES STORES SERVING AUSTRALIA

10-17

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

134. WILSON, H. C. Grown at Gilgandra, N.S.W., on black alluvial soil; seed per acre, 60lb.; yield per acre, 32 bushels.

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CLASS 15 (Special Prizes) First, £12: second, £8: third, £5: for the best sample (60lb. but not exceeding 65lb.) of GABO. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any one of the following zones Nos. 13, 14, 15, 17 to 22 inclusive, as defined by the Department of Agriculture, N.S.W. See pages 21 and 22. Prize money presented by The Flour Millowners' Association of N.S.W.

135. CRONK, V. F. and F. A. Grown at Boree Creek, N.S.W., on red loam and gravel rises; seed per acre, 65lb.; yield per acre, 21 hushels

on red loam; seed per aere, 70lb.; yield per acre, 21 bushels.

CLASS 16 (Special Prizes) First, £12; second, £8; third, £5; for the best sample (60lb. but not exceeding 65lb.) of KENDEE. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any one of the following zones: Nos. 5, 7, 8, 10 to 22 inclusive as defined by the Department of Agriculture, N.S.W. See pages 21 and 22. Prize money presented by The Flour Millowners' Association of N.S.W.

 CRONK, V. F. and F. A. Grown at Boree Creek, N.S.W., on red loam and gravel rises; seed per acre, 60lb.; yield per acre, 30 bushels.

138. DAVIS, K. C. J. Grown at Corowa, N.S.W., on light loam; seed per acre, 70tb.; yield per acre, 40 bushels.

 EADE, J. W. Grown at Euchareena, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 30 bushels.

 KENDELL, E. T. and D. Grown at Lockhart, N.S.W., on light red loam; so al per sere, 60lb.; yield per sere, 33 bushels.

141. MAHLO, C. B. Grown at Forbes, N.S.W., on dark self-mulching soil; seed per acre, 50lb.; yield per acre, 27 bushels.

142. PFITZNER, G. C. Grown at Goolgowi, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 26 bushels.

 REYNOLDS, S. R., and SONS. Grown at Cumnock, N.S.W., on heavy red loam; seed per acre, 61lb.; yield per acre, 30 bushels.

144. SUNDERLAND, A. Grown at Barmedman, N.S.W., on red to brown clay soil; seed per acre, 60lb.; yield per acre, 23 bushels.

CLASS 17 (Special Prizes) First, £12; second, £8;

CLASS 17 (Special Prizes) First, £12; second, £8; third, £5; for the best sample (60lb. but not exceeding 65lb.) of CELEBRATION. Sample to be submitted from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any one of the following zones:—Nos. 5, 7, 8, 10 to 22 inclusive, as

defined by the Department of Agriculture, N.S.W. See pages 21 and 22. Prize money presented by The Flour Millowners' Association of N.S.W.

145. GORMAN, T. E., and SONS. Grown at Yerong Creek, N.S.W., on red loam; seed per acre, 4,80lb.; yield per acre, 31 bushels.

146. JONES, J. W., and SON. Grown at Marrar, N.S.W., on quartz gravel red loam; seed per acre, 60lb., yield per acre, 24 bushels.

 KENDELL, E. T. and D. Grown at Lockhart, N.S.W., on light red loam; seed per acre, 60lb.; yield per acre, 34 bushels.

148. REYNOLDS, S. R., and SONS. Grown at Cumnock, N.S.W., on heavy red loam; seed per sere, 64lb.; yield per sere, 21 bushels.

CLASS 18 (Special Prizes)—First, £10: second, £5; third, £2; for the best sample (60lb. but not exceeding 65lb.) of DUNDEE. Sample to be submitted from an area of not less than fifty (50) acres of the variety. Wheat to be grown in any one of the following zones:—Nos. 17 and 18, as defined by the Department of Agriculture, N.S.W.—See pages 21 and 22. Prize money presented by The Flour Millowners' Association of N.S.W.

(No Entry).

CLASS 19 (Special Prizes) First, £10; second, £5; third, £2; for the best sample (60lb. but not exceeding 65lb.) of BORDAN or KOALA. Sample to be submitted from an area of not less than fifty (50) acres of the variety. Wheat to be grown in areas recommended by the Department of Agriculture, N.S.W.

149. BRUCE, J. E. Variety: Koala; grown at Wongarbon, N.S.W., on black clay; seed per acre, 55lb.; yield per acre, 30 bushels.

 DAVIS, K. C. J. Variety: Bordan; grown at Corowa, N.S.W., on light loam; seed per acre, 70lb.; yield per acre, 49 bushels.

151. GORMAN, T. E., and SONS. Variety: Bordan; grown at Yerong Creek, N.S.W., on red loam; seed per acre, 80lb.; yield per gj. acre, 33 bushels.

152. KENDELL, E. T. and D. Variety: Bordan; grown at Lockhart, N.S.W., on light red loam; seed per acre, 60lb.; yield per acre, 35 bushels.

MAHLO, C. B. Variety: Koala; grown at Forbes, N.S.W., on dark self-mulching soil; seed per acre, 50lb.; yield per acre, 21 bushels.

164. REYNOLDS, S. R., and SONS. Variety: Bordan; grown at Cumnock, N.S.W., on heavy to light soil; seed per acre, 64lb.; yield per acre, 30 bushels.

55. WILSON, H. C. Variety: Koala; grown at Gilgandra, N.S.W., on black alluvial soil; seed per acre, 60lb.; yield per acre, 38 bushels.

SMALL TOOLS for the TRADESMAN.

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10---18

Sec. 10-AGRICULTURE-Wheat (Continued).

- third, £5; for the best sample 180lb. but not exceeding 65lb.) of MEDIUM STRONG WHEAT. Open only to growers who have competed in the 1951 local Field Wheat Competitions conducted in conjunction with the R.A.S. Wheat entered in this class must be portion of the 50 acres entered in the local Field Wheat Competition, Prize 173. RODWAY BROS. Variety: Ford: grown at money presented by Bread Manufacturers of N.S.W., 90 Pitt-st., Sydney.
- 156. COOLEY, A., and SONS. Variety: Bordan; grown at Westville, N.S.W., on red basalt; seed per acre, 70lb.; yield per acre 43 bushels.
- 157. DAVIS, K.C.J. Variety: Bordan; grown at aere, 70lb.; yield per acre, 49 bushels.
- 158. EADE, J. W. Variety: Kendee; grown at Euchareena, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 30 bushels.
- 159. EWIN. C. W. Variety | Bordan; grown at Birriwa, N.S.W., on red and grey loam; seed per acre, 65lb.; yield per acre, 40
- 160. GORDON and WYATT. Variety: Ford; grown at Edgeroi, N.S.W., on chocolate soil; seed per acre, 34lb.; yield per acre, 36 bushels.
- 161. GORMAN, T. E., and SONS. Variety: Bordan; grown at Yerong Creek, N.S.W., on red loam; seed per acre, 80lb.; yield per acre, 33 bushels,
- 162. GORMAN, T. E., and SONS. Variety: Celebration; grown at Yerong Creek, N.S.W., on red loam; seed per acre, 80lb.; yield per acre, 31 bushels.
- 163. HEATH, A., and SONS. Variety: Gabo; grown at Curlewis, N.S.W., on black soil; seed per acre, 30lb.; yield per acre, 54 hughola
- 164. JOHNSON, C. R. Variety: Bordan.
- 165. KENDELL, E. T. and D. Variety: Celebration; grown at Lockhart, N.S.W., on light red loam; seed per scre, 60th.; yield per acre, 34 bushels.
- 166. McGOWAN, V. B. Variety: Ford; grown at Tamworth, N.S.W., on chocolate self-mulching soil; seed per acre, 45lb.; yield per acre, 40 bushels.
- 167. MAHLO, C. B. Variety: Ford; grown at Forbes, N.S.W., on dark self-mulching soil; seed per acre, 50lb.; yield per acre, 35 bushels.
- 168. MASTERS, R. W. Variety: Gabo; grown at Wellington, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 36 bushels.
- 168 MAXWELL, J. A. H., and W. RODEN. Variety: Warigo; grown at Wee Waa, N.S.W., on light black loam; seed per sere, 43lb.; yield per acre, 37 bushels.
- 170. MILLS, E. J. Variety: Ford; grown at Narrandera, N.S.W., or heavy-dark grey clay; seed per acre, 60lb.; yield per acre,

- CLASS 20 (Special Prizes) First, £12; second, £8; 171. MURRAY, M. S. Variety: Ford; grown at Manildra, N.S.W., on red clay and gravel; seed per acre, 40lb.; yield per acre, 31 hushels.
 - 172. REYNOLDS, S. R., and SONS. Variety: Kendee; grown at Cumnock, N.S.W., on heavy red soil; seed per acre, 61lb.; yield per acre, 30 bushels.
 - Temora, N.S.W., on heavy clay and loam; seed per acre, 60lb.; yield per acre, 30
 - 174,) SIMSON, J. N. Variety: Gabo; grown at Spring Ridge, N.S.W., on heavy black soil; seed per aere, 32lb., yield per aere, 48 bushels
 - Corowa, N.S.W., on light loam; seed per 175. SUNDERLAND, A. Variety: Kendee; grown at Barmedman, N.S.W., on red to brown clay soil; seed per acre, 60lb.; yield per acre. 23 bushels.
 - TOUT, F. H., and CO., and J. PAGE. Variety: Ford; grown at Young, N.S.W., on granite origin; seed per acre, 60lb.; yield per acre, 33 hushele
 - WHITECHURCH, C. P. Variety: Celebration; grown at Bribbaree, N.S.W., on light loam; seed per acre, 50lb.; yield per acre, 39 bushels.

NOVICE CLASS.

- CLASS 21 (Special Prizes) First, £10; second, £5; third, £2; of which £5 5s. is presented by The Land" Newspaper Co., Ltd., Sydney, for the best sample (60lb. but not exceeding 651b.) of MEDIUM STRONG WHEAT. Sample to be submitted from an area of not less than fifty (50) acres of the variety. Wheat grown in New South Wales shall be restricted to the varieties specified in Classes 8 to 13 inclusive and Class 19. Open to growers in any part of Australia who have not won a prize for Medium Strong Wheat at any previous Royal Show in Sydney, Melbourne, Adelaide, Perth, or Brisbane.
- 178. BRUCE, J. E. Variety: Celebration; grown at Wongarbon, N.S.W., on black clay; seed
- per aere, 55lb.; yield per aere, 33 bushels. 179. BRUCE, J. E. Variety: Kendee; grown at Wongarbon, N.S.W., on red soil; seed per
- acre, 60lb.; yield per acre, 27 bushels.

 180. BRUCE, J. E. Variety: Koala; grown at Wongarbon, N.S.W., on black clay; seed per acre, 55lb.; yield per acre, 30 bushels,
- 181. CARBERRY BROS. Variety: Gabo; grown at Narrabri, N.S.W., on chocolate loam; seed per sere, 40lb.; yield per sere, 36 hughole
- 182. CHRISTIE BROS. Variety: Celebration; grown at Boggabri, N.S.W., on red soil: seed per acre, 42lb.; yield per acre, 28 hughela
- 183. GAHAN, A. A. Vanety: Ford; grown at Manildra, N.S.W., on sandy loam; seed per acre, 50lb.; yield per acre, 24 bushels.
- 184. GORDON and WYATT. Variety: Ford; grown at Edgeroi, N.S.W., on chocolate soil; seed per aere, 34lb.; yield per acre, 36

BOLTS and NUTS available from DEMCO MACHINERY CO. PTY LTD.

COLES STORES SERVING AUSTRALIA

10---19

Sec. 10-AGRICULTURE-Wheat (Continued).

- grown at Curlewis, N.S.W., on black soil; seed per acre, 30lb.; yield per acre, 54 hushels
- 186. JONES, J. W., and SON. Variety: Celebration; grown at Marrar, N.S.W., on quartz gravel red loam; seed per acre, 60lb.; ield per acre, 24 bushels.
- 187, McGOWAN, V. B. Variety: Ford; grown at Tamworth, N.S.W., on chocolate self-mulching soil; seed per acre, 45lb.; yield per acre, 40 bushels.
- 188. MASTERS, R. W. Variety: Gabo; grown at Wellington, N.S.W., on red loam; seed per acre, 45lb.; yield per acre, 36 bushels.
- 189. MILLS, E. J. Variety: Ford; grown at Narrandera, N.S.W., on heavy dark grey clay; seed per acre, 60lb.; yield per acre,
- bushels.

 SCOTT, J. Variety: Gabo; grown at Currabubula, N.S.W., on dark self-mulching soil; seed per acre, 50lb.; yield per acre, 30 bushola
- 190. SHARKEY BROS. Variety: Ford.
- 191. SUNDERLAND, A. Variety: Kendee; grown at Barmedman, N.S.W., on red to brown clay soil; seed per acre, 60lb.; yield per acre, 23 hushels
- Gilgandra, N.S.W., on black alluvial soil; seed per sere, 60lb.; yield per sere, 32 husbels.
- 193. WILSON, H. C. Variety & Gular; grown at 205. Gilgandra, N.S.W., on black alluvial soil; seed per acre, 60lb.; yield per acre, 36
- 194. WORBOYS, B. C. Variety: Gabo; grown at Gunnedan, N.S.W., on black loam; seed per acre, 52lb.; yield per acre, 26 bushels.

WEAK WHEATS.

- CLASS 22 (Special Prizes) First, £7; second, £3; for the best sample (60lb. but not exceeding 65lb.) of WEAK WHEAT. Sample to be submitted from an area of r ! less than fifty (50) acres of the variety. eat to be grown in areas recommended by the Department of Agriculture, N.S.W.
- 195. BRUCE, J. E. Variety: Bencubbin; grown at Wongarbon, N.S.W., on red soil; seed per acre, 60lb.; yield per acre, 29 bushels.
- 195A. BURKINSHAW, W. E. Variety: Bencubbin: grown at Collingullie, N.S.W., on beavy brown loam; seed per acre, 70lb.; yield per acre, 42 bushels.
- 196. CHRISTIE BROS. Variety: Early Bird; grown at Boggabri, N.S.W., on red soil; seed per acre, 42lb.; yield per acre, 14 bushels.
- at Dubbo, N.S.W., on light red loam; seed
- per acre, 35lb.; yield per acre, 33 bushels.

 198. KENDELL, E. T. and D. Variety: Ben.

 211. Per acre, 60lb.; yield per acre, 29 bushels.

 CHRISTIE BROS, Variety: Early Bird; cubbin; grown at Lockhart, N.S.W., on light red loam; seed per acre, 60lb.; yield per acre, 36 bushels.

- 185. HEATH, A., and SONS. Variety: Gabo : 199. WALL, J. W. Variety: Glenwari; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 41lb.; yield per acre, 33 bushels.
 - 200. WHITEMAN, F. J., and A. B. MEPPEM. Variety: Bungulla; grown at Narrabri, N.S.W., on light loam; seed per acre, 43lb.; yield per acre, 33 bushels.
 - 201. WHITEMAN, F. J., and A. B. MEPPEM. Variety: Glenwari; grown at Narrabri, N.S.W., on light loam; seed per acre, 43lb.; yield per acre, 37 bushels.
 - 202. WILSON, H. C. Variety: Glenwari; grown at Gilgandra, N.S.W., on black alluvial soil; seed per acre, 60lb.; yield per acre, 30 bushels. NE
 - CLASS 23 (Special Prizes) First, £7; second, £3; for the best sample (60lb. but not exceeding 65lb, of WEAK WHEAT. Open only to growers who have competed in the 1951 local Field Wheat Competitions conducted in conjunction with the R.A.S. Wheat entered in this class must be portion of the 50 acres entered in the local Field Wheat Competition.
 - 203 ANDERSON, J. Variety: Beneubbin; grown at Trangie, N.S.W., on grey loam; seed per acre, 60lb.; yield per acre, 48 bushels.
- 192. WILSON, H. C. Variety: Gabo; grown at 204. DAVY'S PLAINS PTY., LTD. Variety: Bencubbin: grown at Cude!, N.S.W., on red clay loam; seed per acre, 60lb.; yield per acre, 42 bushels.
 - GRIFFITHS, L. J. Variety: Glenwari; grown at Gunnedah, N.S.W., on red sandy loam; seed per acre, 25lb.; yield per acre, 27 bushels.
 - 206. KENDELL, E. T. and D. Variety: Bencubbin; grown at Lockhart, N.S.W., on light red loam; seed per sere, 60lb.; yield 🚁 per acre, 36 bushels.
 - 207. SCIFLEET, N. J. Variety: Beneubbin; grown at Binnaway, N.S.W., on red loam; seed per acre, 56lb.; yield per acre, 45 bushels.
 - WITHDRAWN.
 - 209. WALL, J. W. Variety: Glenwari; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 41lb.; yield per acre, 33 bushels.

NOVICE CLASS.

- CLASS 24 (Special Prizes) First, £7; second, £3; for the best sample (60lb, but not exceeding 651b.) of WEAK WHEAT. Sample to be submitted from an area of not less than fifty (50) acres of the variety. Open to growers who have not won a prize for Weak Wheats at any previous Royal Easter Show. Wheat to be grown in areas recommended by the Department of Agriculture, N.S.W.
- 197. DQHNT, J. F. W. Variety: Pinnacle; grown 210. BRUCE, J. E. Variety: Beneubbin; grown at Wongarbon, N.S.W., on red soil; seed
 - grown at Boggabri, N.S.W., on red soil; seed per acre, 42lb.; yield per acre, 14

HANOMAG DIESEL Tractors last LONGER, have more POWER, are more ECONOMICAL—SEE DISPLAY, DEMCO'S PAVILION, 134 BENT ST.

Sec. 10-AGRICULTURE-Wheat (Continued).



This is the track made through dense growth of thistles as a result of spraying with "Hormex" six weeks previously -- indisputable proof of its efficiency.

Use these Non-Poisonous, Non-Corrosive, Selective Hormone Weedicides for eradicating weeds from your

TRIME X = 40% W/V Acid Equivalent. 47% Ethyl ester of 2, 4-D, Butyl ester of 2,4,5-T.
Blackberries, Briars, Gorse, Lantana, etc.

LOTEX-40% W/V Acid Equivalent-50% Butyl ester of 2, 4, 5-T. Blackberries, Briars, Gorse, Lantana, etc.

HORMEX 50% W/V Acid Equivalent. 83% Amine Salt of 2, 4-D. Bathurst and Noogoora Burr, Thistles, and Weeds in pastures, stock routes, etc.

ESTEX 40% W V Acid Equivalent. 45% Ethyl ester of 2, 4-D. Mint Weed, Bassia Burr, Thistles and other difficult

WILMEX 83-84% Acid Equivalent. 98-100% Sodium Weeds, in Cereal crops.

RITEX-2, 4, 5-T Butyl ester in Diesel Distillate. Trees, Scrub, Suckers, etc.

And use Non-Selective Weedicides:

GRAMEX. For Paspalum, Kikuyu, Johnson, Nut and Couch Grass.

CHLORICIDE. For Weeds on Roads, Railway Lines, Garden Paths, Hard Tennis Courts, etc.

Submit your Weed Control Problems to :-

WILCOX MOFFLIN LIMITED

15 Phillip Street

For Free Technical Advice.

Supplies available from your Local Store Distributor.

212. DAVY'S PLAINS PTY., LTD. Variety: Bencubbin grown at Cudal, N.S.W., on red clay loam; seed per acre, 60lb.; yield per acre, 42 bushels.

213. GRIFFITHS, L. J. Variety: Glenwari; grown at Gunnedah, N.S.W., on red sandy loam; seed per acre, 25lb.; yield per acre, 27 hushels.

214 SCIFLEET, N.J. Variety; Bencubbin; grown at Binnaway, N.S.W., on red loam; seed per acre, 56lb.; yield per acre, 45 bushels.

215. WHITEMAN, F. J., and A. B. MEPPEM. Variety: Bungulla; grown at Narrabri, N.S.W., on light loam; seed per acre,

43lb.; yield per acre, 33 bushels.
216. WHITEMAN, F. J., and A. B. MEPPEM. Variety: Glenwari; grown at Narrabri, N.S.W., on light loam; seed per acre, 43lb.; yield per aere, 37 bushels.

217. WILSON, H. C. Variety: Glenwari; grown at Gilgandra, N.S.W., on black alluvial soil; seed per sere, 60lb.; yield per sere, 30 bushels. bushels. /Vo

Scale of Points for Judging Above Classes.

(a) On Grain	:]	Poin	ts
Weight pe	er bushel					20	
Appearan	ce of gra	in				16	
Uniformit						14	
Freedom	from dis	ease,	pests,	and for	reign		
odou	rs	***	111	***	275	10	
						-	60
(b) On Millin	g:						
Milling Qu	ality	***	400	212	100	15	
Colour of	Flour		***	***	***	10	
Gluten Q	uality	***	***	***		50	
Gluten Co	ontent	***	444	***	244	45	
Water Al	osorption		444	444	444	20	
	•					-	140
Total	992			200			200
							-

N.S.W. CLASSIFICATION OF WHEAT VARIETIES.

Varieties underlined are those recommended by the Standing Advisory Committee. For areas in which varieties are recommended see pages 21 and 22.

Any new variety may be added to the stated varieties. *Indicates Farrer and Department of Agriculture, N.S.W. varieties.

†Indicates varieties developed at the University of Sydney.

STRONG WHITE WHEATS.

Cailloux.	Ideal.
Carrabin.	Pusa 4.
*Charter.	Pusa 111.
*Comeback.	*Yalta.

MEDIUM Bordan.	*Florence.
*Celebration.	, Ford.
*Dundee.	†Gabo.
*Eureka.	*Gular.
*Eureka 2.	†Kendee.
†Fedweb 1.	*Koala.
Flora.	Warigo.

AUSTRALIA'S LARGEST STOCKISTS of MACHINERY— DEMCO MACHINERY CC. PTY LTD., Cleveland St., Redfern.

COLES STORES SERVING AUSTRALIA

10-21

Sec. 10-AGRICULTURE-Wheat (Continued).

WEAK FLOUR WHEATS. Bencubbin. Quadrat. Rance. Bungulla. Ranier. Glenwari. Sword. Ghurka. *Waratah Insignia.

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.

NORTHERN WHEAT BELT.

Zone 1: Northern Tableland. (Armidale, Glen Innes.)

Mid-neamon Sowing-Ford, Celebration, Late Sowing - Kendee, Gabo, Charter.

Nabawa.

Zone 2: North-western Slopes.

(Warialda, Delungra, Inverell, Bingara, Barraba, Attunga, Tamworth, Quirindi, and Upper Hunter Districts.)

Early Sowing-Ford, Celebration, Fedweb 1. Mid-neason Sowing-Warigo, Kendee. Late Sowing - Charter, Gabo.

Zone 3: North-western Slopes Western portion.

(Manilla, Somerton, Curlewis, Gunnedah, Boggabri, Mullaley, Tambar Springs, Merriwa.) Early Sowing-Ford, Celebration, Fedweb 1. Mid-season Sowing-Warigo, Kendee. Late Sowing -Charter, Gabo.

Zone 4: North-western Plains.

(Boggabilla, Garah, Gravesend, Pallamallawa, Bellata, Narrabri, Baan Baa, Wee Waa, Pilliga, Baradine, Coonamble.)

Early Sowing-Fedweb 1 (eastern section only), Celebration, Ford. Mid-season Sowing-Beneubbin (western section only), Kendee, Warigo.

Late Sowing-Charter, Gabo.

CENTRAL WHEAT BELT. Zone 5: Central Tableland.

(Bathurst to Orange Districts.)

Early Sowing-Bordan, Ford. Mid-season Sowing - Bencubbin, Celebration. Late Sowing -- Kendee.

Zone 6: Central-western Slopes North-eastern Portion.

(Coonabarabran, Binnaway, Mendooran, Leadville, Coolah, Dunedoo, Gulgong, Mudgee, Wellington, Geurie.) Early Sowing-Ford, Bordan, Celebration.

Mid-season Sowing--Bencubbin, Kendee, Warigo. Late Sowing-Gabo, Koala.

Zone 7: Central-western Slopes Central-eastern Portion.

(Molong, Manildra, Cumnock, Cudal, Cargo.) Early Sowing-Bordan, Ford, Celebration. Mid-season Sowing-Bencubbin, Kendee. Late Sowing Koala.

Zone 8: Central-western Slopes South-eastern Portion.

(Cowra, Canowindra, Eugowra, Goolagong, Koorawatha, Greenethorpe, Grenfell.)

Early Sowing-Bordan, Ford, Celebration. Mid-season Sowing Beneubbin, Kendee. Late Sowing -- Gabo, Koala.

Zone 9: Central-western Slopes North-western Portion.

(Tooraweenah, Gulargambone, Gilgandra, Eumungerie, Dubbo, Wongarbon.)

Early Sowing-Ford, Celebration. Mid-season Sowing—Bancubbin, Kendee. Late Sowing-Gabo, Gular, Charter, Koala.

Zone 10: Central-western Slopes South-western Portion.

(Parkes, Forbes, Bogan Gate, Peak Hill, Trundle,) Early Sowing Ford, Celebration. Mid-season Sowing Bencubbin, Kendee. Late Sowing Gabo, Koala.

Zone 11: Central-western Plains Northern Portion.

(Albert, Tottenham, Trangie, Narromine, Condobolin, Euabalong, Tomingley.)

Early Sowing-Bencubbin, Kendee. Mid season Sowing Gular, Gabo, Koala.

Zone 12: Central-western Plains Southern Portion.

(Cargelligo, Tullibigeal, Hillston, Merriwagga, Weethalle, Rankin's Springs, Yenda, Griffith Dry Areas.) Early Sowing Bencubbin, Kendee. Mid season Sowing -Gabo, Koala.

SOUTHERN WHEAT BELT.

Zone 13: Southern Tableland.

(Goulburn, Yass, Federal Territory.)

Early Sowing-Bordan, Ford. Mid-season Sowing-Bencubbin, Celebration. Late Sowing-Kendee.

Zone 14: South-western Slopes Eastern Portion.

(Young, Boorowa, Cootamundra, Stockinbingal, Bendick Murrel, Murrumburrah, Wallendbeen.) Early Sowing-Bordan, Ford, Celebration.

Mid-season Sowing - Bencubbin Kendee. Late Sowing-Gabo, Koala.

Zone 15: South-western Slopes Central Portion.

(Bribbarce, Quandialla, Caragabal, Temora, Ariah Park, Barmedman.)

Early Sowing-Bordan, Ford, Celebration. Mid-neason Sowing-Bencubbin, Kendee. Late Sowing Gabo, Koala.

Zone 16: South-western Slopes Western Portion.

(Wyalong, Ungarie, Barellan, Ardlethan, Tallimba.) Early Sowing-Ford, Celebration. Mid-season Sowing Bencubbin, Kendee. Late Sowing Gabo, Koala.

DEMCO MACHINERY CO. PTY LTD., Australasian Agents for the WORLD FAMOUS HANOMAG Tractors—see DISPLAY, PAVILION, 134 BENT ST.

Sec. 10-AGRICULTURE-Wheat (Continued), and Barley.

THE **FARMERS & GRAZIERS' CO-OPERATIVE GRAIN INSURANCE & AGENCY** COMPANY LIMITED

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A hearty welcome awaits clients. Shareholders and their friends.

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WOOL, STOCK AND PRODUCE.

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Zone 17: North-eastern Riverina.

(Junee, Marrar, Coolamon, Wagga, Uranquinty, The Rock, Milbrulong, Lockhart.)

Early Sowing-Bordan, Ford, Celebration. Mid-season Sowing Bencubbin, Kendee.

Late Sowing Gabo and Koala (suitable for sowing only on heavy soils free from skeleton weed), Waratah, Kendee,

Zone 18: South-eastern Riverina.

(Yerong Creek, Henty, Pleasant Hills, Culcairn, Holbrook, Walbundrie, Walla Walla, Gerogery, Jindera, Albury, Tumbarumba, Brocklesby, Balldale, Corowa.) Early Sowing Bordan, Ford, Celebration. Mid-season Sowing—Bencubbin, Kendee. Late Sowing Waratah, Charter, Kendee.

Zone 19 : North-central Riverina.

(Ganmain, Grong Grong, Narrandera, Darlington Point, Boree Creek, Urana.)

Early Sowing Celebration, Ford. Mid-season Sowing—Bencubbin, Kendee. Late Sowing Gabo.

Zone 20: South-central Riverina. (Rand, Daysdale, Oaklands, Jerilderie, Berrigan, Finley, Tocumwal, Mulwala.)

Early Sowing Celebration. Mid-neason Sowing Bencubbin, Kendee. Late Sowing - Gabo.

> Zone 21: Western Riverina. (Deniliquin, Mathoura, Moama.)

Early Sowing-Celebration. Mid-season Souring Beneubbin, Kendee. Late Sowing Gabo.

> Zone 22: Far-western Riverina. (Moulamein, Balranald, Euston.)

Early Sowing-Bencubbin. Mid-season Sowing Gabo.

Zone 23: Murrumbidgee and Tuliakool Irrigation Areas; Wakool and Berriquin Irrigation Districts.

Early Sowing Bordan, Ford. Mid-season Souing - Bencubbin, Kendee, Celebration. Late Sowing Gabo.

BARLEY.

	Judge:	Steward ;	
H. C.	Chilvers,	J. Kemp-Bruce	Pa
The	ornleigh, Sydney.	,	
To	be judged on the followi	ng scale of points :	
			ointe
	Size, plumpness and unif		
(b)	Appearance and freedo	om from damaged	ł
	and broken grains		. 20
(c)	Freedom from foreign n	natter, odours, etc	. 20
(d)	Trueness to type		. 15
(e)	Bushel weight (allow 10	points for bushe	1
	weight of 38lb. and add		
	for every lib. above or		
	as the case may be)		
	,		_
	Total		100

COLES STORES SERVING AUSTRALIA

10-23 Sec. 10-AGRICULTURE-Barley (Cont.), Oats, Sorghum, and Maize. CLASS 30 Barley, 2 row malting variety, 1 bushel. CLASS 36 Oats, Fulgham, 1 bushel. First, £9: First, £2; second, £1; third, 10s. second, £1 . third, 10s. 218. Eade, J. W. 241./ Eade, J. W. 242. Watt. N. CLASS 31 Barley, 6 row food variety, 1 bushel. CLASS 37 Oats, Mulga, 1 bushel. First, £2; second, £1: third, 10s. First, £1. 219. 7 Edde, J. W. 243. / Eade, J. W. 244. Smart, L. SORGHUM. OATS. Judge: Stewards : W. D. Kerle, E. B. Furby Steward : Judge: Department of W. H. Simpson W. V. Single, T. E. Kitamurra Agriculture, N.S.W., Department of Agriculture, Sydney. N.S.W., Sydney. To be judged on the following scale of points: CLASS 40 Grain Sorghum Heads, Wheatland Milo, 10 heads. First, £1 10s.; second, £1; third, Points ... 40 (a) Size, plumpness and uniformity 10s. (b) Appearance (thinness of hull, freedom from 15 245. Smart, L. damaged or broken grains and free kernels)

(c) Trueness to type CLASS 41 Grain Sorghum Heads, Kalo, 10 heads. (d) Freedom from foreign matter, pests, and First, £1 10s.; second, £1: third, 10s. odours 246. Smart, L. (e) Bushel weight (allow 10 points for 38lb, and add or subtract † point for every 1lb. above or below this standard as the case CLASS 43 Grain Sorghum Heads, any other variety

221. Eade, J. W.

222. Gilhome, R.

226./ Eade, J. W.

second, £1
231./ Eade. J. W.

235. Eade, J. W.

236. Gilhome, R.

2374 McClelland, J. J.

232 McClelland, J. J.

227. 5 McClelland, J. J.

223. Pfitzner, G. C.

£1; third, 10s.

228. Reynolds, S. R., and Sons.

32 and 33.

£1 : third, 10s.

second, £1; third, 10s.

CLASS 33 Oats, Milling, brown (dun or black varieties

Special Prize £10, presented by the Farmers and

CLASS 34 Oats, Algerian, 1 bushel. First, £2;

CLASS 35 Oats, Belar, 1 bushel. First, £2; second,

objectionable), 1 bushel. First, £2; second,

Graziers Co-op. Grain, Insurance, and Agency Co., Ltd., Circular Quay, Sydney, for the

best bushel of Milling Oats exhibited in Classes

229. Smart, L. 230. Watt, N.

233. Reynolds, S. R.,

and Sons. 234, Smart, L.

238. Pfitzner, G. C. 239. Smart, L.

240. Watt, N.

(name to be furnished with entry), 10 heads. *** 115 116 117 117 117 First, £1 10s.; second, £1; third, 10s. Total ... 100 247. Smart, L.

CLASS 47 Grain Sorghum Grain any other variety (name to be furnished with entry), 1 bushel. CLASS 32 Oats, Milling, light coloured, any variety, First, £1 10s.; second, £1; third, 10s. white, cream, or yellow, 1 bushel. First, £2; second, £1; third, 10s.
Eade, J. W.
Gilhome, R.

£22, Smart, L.
£25, Watt, N.

248. Gilhome, R. (Martin).

MAIZE.

Judges: Stewards: Ears and Grain; Hybrid E. B. Furby Maize: W. H. Simpson W. D. Kerle, Department of Agriculture, N.S.W., Sydney. Commercial Maize: M. J. E. Squire T. J. McHugh. 103-105 Sussex-st., Sydney.

CLASS 48 Maize, Fitzroy, 10 ears. First, £3; second, £2 ; third, £1.

249. Andrews, S. P. 251A. Cox, T. A. 250. Bushell and Butts- 252. Lovell, S. E. worth. 251 Bushell and Butts 254. / Stitt, J. C. worth.

CLASS 49 Maize, Leaming, 10 ears. First, £3; second, £2 : third, £1.

255. Booth, H. W. 257A. Cox, T. A. 256. Bushell and Butts-worth. 258. Lovell, S. E. 259. Nelson, A. C.

257. Bushell and Butts- 260. St. Vincent's Boys' Home. worth.

For the smaller property, the R28 28-HP HANOMAG complete with HYDRAULIC equipment. INSPECT NOW—PAVILION—134 BENT ST.

INSURANCE AND CROP

The products of Taubmans Research Laboratories provide every farmer, grazier and orchardist with the most valuable insurance ever against erop, stock or fruit losses! They have completely conquered pests!

- RULENE: 250 to 1 high concentration DDT apray. Saves crops from insect peats.
- RUDUSTS: Agricultural Dusts for positive pest protection.
- TOMATO DUST No. 3: Effectively controls insects and mites attacking Tomatoes.
- BUTOX: 5% DDT positively the cheapest and best house-hold fly spray.
- **RUDIP**: Dual purpose dip for ked and lice elimination and fly strike control.
- RUCIDE: Water soluble DDT in its most powerful and economic form.
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Again this year all Pig and Cattle pavilions at the R.A.S. Easter Show have been sprayed with RUTOX for absolute freedom from fine

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Australia's largest manufacturers of DDT.

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COLES STORES SERVING AUSTRALIA

	10 Sec. 10AGRICULTUREM	-25
2	CLASS 50 Maize, Golden Superb, 10 ears. First, £3; second, £2; third, £1. 261. Andrews, S. P. 264. , Lavis, N. J. 262. Booth, H. W. 265. Lavis, R. J. 262A. Cox, T. A. 266./ Nelson, A. C.	CLASS 63 Maize, any other white variety, 10 ears (state variety). First, £2; second, £1; third, 10s. 295B. Cox, T. A. / 296. Lovell, S. E. (Manning Silvermine).
2	263. Lavis, K. R. 267. Stitt, J. C. CLASS 51—Maize, Funks' Yellow Dent, 10 ears. First, £3; second, £2: third, £1.	Champion Prize Royal Easter Show Medallion, for the best exhibit in Classes 48 to 64.
	 Z67A. Cox, T. A. Z67B. Cox, T. A. CLASS 52 Maize, Wellingrove, 10 ears. First, £3; second, £2; third, £1. Z69. Smart, L. CLASS 53 Maize, Golden Beauty, 10 ears. First, £2; 	Grain. CLASS 65—Maize, Fitzroy, 1 bushel. First, £3: second, £2; third, £1. 297./ Bushell and Butts- worth. 299. Lovell, S. E. 297A. Cox, T. A. 300. Nelson, A. C.
2	second, £1: third, 10s. 270. Booth, H. W. 271. Bushell and Butts- worth. 271. Cox, T. A. CLASS 54—Maize, Golden Nugget, 10 ears. First, £2; second, £1: third, 10s.	CLASS 66 Maize, Learning, 1 bushel. First, 23; second, £2; third, £1. 301. Bushell and Butts- 304 St. Vincent's Boys' worth. 302. Lovell, S. E. 305, Smart, L. 303 Nelson, A. C. CLASS 67 Maize, Golden Superb, 1 bushel. First, £3;
	275. Smart, L. CLASS 55 Maize, Large Red Hogan, 10 ears. First, £2; second, £1; third, 10s. 276. Bushell and Butts. 276A2 Cox, T. A.	second, £2; third, £1. 306. Booth, H. W. 308. Nelson, A. C. 307. Lavis, R. J.
	worth. 277. / Nelson, A. C. CLASS 56 — Maize, Manning Pride, 10 ears. First, £2; second, £1; third, 10s. 278. 3 Booth, H. W. 280. 1 Lovell, S. E. 279. Bushell and Buttsworth. 281. 281. 281. 281. 281. 281. 281. 281	CLASS 68 Maize, Funks Yellow Dent, ½ bushel. First, £3 : second, £2 ; third, £1. 309. Smart, L. CLASS 69 Maize, Wellingrove, ½ bushel. First, £3 : second, £2 ; third, £1. 310./ Gilhome, R. 311. 3Lovell, S. E.
	CLASS 57 Maize, Yellow Hogan, 10 ears. First, £2; second, £1: third, 10s. 282. /Bushell and Butts- 283. Lovell, S. E. worth.	CLASS 70 Maize, Golden Beauty, h bushel. First, £2; second, £1; third, 10s. 313 Lovell, S. E. 314 Nelson, A. C.
32	CLASS 59 Maize, any other yellow variety, 10 ears (state variety). First, £2; second, £1; third, 10s. 284. Bushell and Buttsworth. (Pride of Hawkesbury). 285. Smart, L. (Dawson's Yellow).	CLASS 71 Maize, Golden Nugget, & bushel. First, £2; second, £1; third, 10s. 315. Smart, L. CLASS 72 Maize, Large Red Hogan, & bushel. First, £2; second, £1; third, 10s.
1	 286. Stitt, J. C. (Pride of Hawkesbury). CLASS 60 Maize, Hickory King, 10 ears. First, £3; second, £2; third, £1. 287. Booth, H. W. 289. Lavis, N. J. 287A. Cox, T. A. 290. Lavis, R. J. 	316 Nelson, A. C. CLASS 73 Maize, Manning Pride, i bushel. First, £2; second, £1; third, 10s. 317 Lovell, S. E.
3	288. Lavis, K. R. CLASS 61—Maize, Giant White, 10 ears. First, £3; second, £2; third, £1. 292./ Booth, H. W. 293./ Kemp, P. E. CLASS 62—Maize, Iowa Silvermine, 10 Ears. First,	CLASS 74 Maize, Yellow Hogan, ½ bushel. First, £2; second, £1; third, 10s. 317A, Cox, T. A. 318. Lovell, S. E. CLASS 75 Maize, any other yellow variety, ½ bushel. (state variety). First, £2; second, £1; third,
/	£3. 295A. Cox, T. A.	10s. 319. SMART, L. (Dawson's Yellow).

HANOMAG Tractors for all purposes R40 wheel, R28 wheel, K55 crawler, K55E crawler. SEE DISPLAY, DEMCO'S PAVILION, 134 BENT ST.

Sec. 10-AGRICULTURE-Maize (Continued), Hay, Grasses and Fodder,

second, £2; third, £1.

320. Booth, H. W. 321. Lavis, R. J.

322 A Louttit, A. 323/ Nelson, A. C.

CLASS 77 Maize, Giant White, & bushel. First, £3; second, £2; third, £1.

324 / Booth, H. W.

325.7, Lovell, S. E.

CLASS 78 Maize, any other white variety, 1 bushel (state variety). First, £2 : second, £1 : third,

326. Lovell, S. E. - (Manning Silvermine).

Champion Prize Royal Easter Show Medallion, for the best exhibit in Classes 65 to 78.

HYBRID MAIZE.

Ears.

CLASS 79 Late maturing strain such as Ensign (G.H. 112A, Standfast (G.H. 96A), or Victory (G.H. 134), 10 ears. First, £3; second, £2; third, £1.

327. Booth, H. W.

CLASS 80 Early maturing strain such as Alpha (N.E.H. 5), Dawn (N.E.H. 6), Regal (N.E.H. 18), Sterling (N.E.H. 16), Sunrise (N.E.H. 17), or D.S. 28, 10 ears. First, £3; second, £2; third, £1.

328. Lavis, K. R.

329, Lavis, N. J. 330, Lavis, R. J.

331. Mitchell, W. R.

332. Stirling Memorial Pheasantry, (Dawn),

333. Stirling Memorial Pheasantry. (Emblem).

CLASS 81 Late maturing strain such as Ensign (G.H. 112A), Standfast (G.H. 96A), or Victory (G.H. 134), | bushel. First, £3; second, £2; third, £1.

Ab 334. Booth, H. W.

Grain.

CLASS 82—Early maturing strain such as Alpha (N.E.H. 5), Dawn (N.E.H. 6), Regal (N.E.H. 18), Sterling (N.E.H. 16), Sunrise (N.E.H. 17), or D.S. 28, | bushel. First, £3: second, £2; third, £1.

335./ Lavis, R. J.

336. 7 Mitchell, W. R.

Commercial Maixe.

CLASS 83 Maize, Hickory King, one bushel, suitable for the manufacture of Corn Flakes. First, £4 10s.; second, £2 10s.; third, £1.

339. Lovell, S. E. 340. Nelson, A. C.

CLASS 76 Maize, Hickory King, & bushel. First, £3; CLASS 84 Maize, any variety, white (other than Hickory King), one bushel, suitable for the manufacture of Corn Flakes. First, £4 10s.; second, £2 10s.; third, £1.

341. / Lovell, S. E.

CLASS 86 Maize, yellow or red, one bushel, suitable for glucose, cornflour, or other manufacture. First, £3; second, £1 10s.; third, 10s.

342./ Louttit, A. 343. Lovell, S. E. 3443 Nelson, A. C.

CLASS 87 Maize, small yellow or red, one bushel. First, £3; second, £1 10s., third, 10s.

345. / Louttit, A.

346. - Nelson, A. C.

CLASS 88 Maize, medium sized yellow or red, one bushel. First, £3: second, £110s.; third, 10s.

347. / Nelson, A. C.

348.2 Smart. L.

CLASS 89 Maize, large sized yellow or red. one bushel. First, £2 10s.; second, £1 5s.; third, 10s.

349. / Louttit, A.

350 Nelson, A. C.

HAY, GRASSES, AND FODDER.

Judges : Hay and Chaff:

Stewards : H. R. Ross H. R. Richardson

J. S. O'Neill.

22 Bayview-st.,

Arncliffe, Sydney, Lucerne Seed, Grasses :

J. N. Whittet, R. E. Talbot

Department of Agriculture, N.S.W.,

Sydney. Broom Millet:

W. D. Kerle.

Green Fodder:

A. Pearson,

H. R. Ross Department of Agricul- W. Hudson ture, N.S.W.,

Sidney.

CLASS 93 Lucerne Hay, best dry, green, † cwt. First, £3; second, £1.

351./ Gow, C. B.

CLASS 94 Oaten Hay, 1 cwt. First, £2; second, £1; third, 10s.

352. Cheney, A. D. 353. / McClelland, J. J.

354. Smart, L.

J. R. Lloyd

CLASS 95 Wheaten Hay, 1 cwt. First, £2; second,

£1; third, 10s. 355. Cheney, A. D. 356. / Lye, W. H.

357 McClelland J. J. 358. Smart, L.

CLASS 97 Lucerne Chaff, | cwt. First, £2; second, £1 . third, 10s.

359. Gow, C. B.

360, 2 Smart, L.

HANOMAG DIESEL Tractors last LONGER, have more POWER, are more ECONOMICAL—SEE DISPLAY, DEMCO'S PAVILION, 134 BENT ST.

COLES STORES SERVING AUSTRALIA

10-27

Sec. 10-AGRICULTURE-Hay, Grasses and Fodder (Continued), Linseed and Apiculture. CLASS 98 Oaten Chaff, best cut, screened and bright, LINSEED. i cwt. First, £2; second, £1; third, 10s.

361. McClelland, J. J.

363. / Smart, L.

362.) Plowman Bros.

CLASS 99 Wheaten Chaff, best cut, screened and bright, | cwt. First, £2; second, £1; third, 10s.

364. McClelland, J. J.

366. Smart, L.

365. / Plowman Bros.

CLASS 100 Lucerne Seed, 10lb., Australian grown. First, £2: second, £1; third, 10s.

367. Gow, C. B.

CLASS 101 Maize, six stalks, suitable for making silage, weight to be taken into consideration, First, £3; second, £2; third, £1.

368. Bushell and Butts- 370. Smart, L. worth.

369. Bushell and Buttsworth.

CLASS 102 Sorghum, 12 stalks, suitable for making silage, weight to be taken into consideration. First, £3; second, £2; third, £1,

371 Bushell and Butts. 373.7 Smart, L. worth.

372. / Bushell and Buttsworth.

CLASS 103 Broom Millet, hurl, 10lb. bundle, threshed. First, £1; second, 10s.

374. Hicks, C. S.

375. / Lantry, P. 📧

CLASS 104 Broom Millet, covers, 10lb, bundle, threshed. First, £1 10s.; second, 15s.; third, 10s.

378. / Hicks. C. S.

377. Lantry, P.

CLASS 105 Broom Millet, insides, 10lb. bundle, threshed, First, £1 10s.; second, 15s.; third, 10s.

378 Hicks, C. S.

379. / Lantry, P.

CLASS 106 Collection of six grasses, also six clovers; trefoils, and or other useful herbage plants, such as salt bushes, suitable for the district in which they are grown by the exhibitor. The name of the district to be shown with the exhibit. First, £3; second, £2; third, £1.

380. Bushell and Buttsworth. (Windsor). 381. Lye, W. H. (Tamworth).

/ 382. McClelland, J. J. (Kiama).

CLASS 107 Green Lucerne, one bundle, 20lb. First, £3; second, £1 10s.; third, 10s.

383. Brandon, G. A. M. 386. Johnson, S. 384. Bushell and Butts- 387. Lye, W. H. worth.

385./ Bushell and Buttsworth.

Judge: Steward . W. H. Poggendorff, M. J. E. Squire

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

CLASS 108 Linseed, 5lb. any variety (grain). Exhibits will be judged on the appearance and quality of the grain for commercial oil extraction purposes. First, £2; second, £1; third, 10s.

Should a prize winning exhibit in Class 108 be from a crop entered in the R.A.S. Championship Linseed Crop Growing Competitions the prize money for such awards shall be :- First, £5; second, £3; third, £2.

388.) Fogarty and Ross. 392. Ross, J., and Sons. 389 Karoola Pastoral Co. 393. Tilson, R. K., and 390. McClelland, J. J. 391. Ross. J.

Sydney.

W. E. McGowan.

394./ Yeo, A. W.

L. C. W. Smart.

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

Judge : Stewards : H. Graham-Smith, D. J. Robertson Department of Agricul- H. Suttie Staging Steward: ture, N.S.W.,

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

Regulations.

Exhibitors will be allowed three entries in each class. All exhibits of the Products of the Apiary to be the bona fide production of the exhibitor's own apiary or apiaries. A statutory declaration to this effect to accompany entry.

All honey exhibits must be protected against bees.

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

Exhibitors will be allowed to remove Queens and Bees from Saturday until Monday. Queens to be exhibited in non-reversible single frame

observatory stands. (Special Prize) - Trophy, or £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 numbers of points for any one exhibit.

SCALE OF POINTS FOR JUDGING.

QUEEN BEES-Points Colour of Queen 20 100 Form of Queen 20 Size of Queen ... Evenness of Size and Colour of Bees Total ...

FOR WHEEL Tractors, CRAWLER Tractors, see DEMCO'S PAVILION, 134 BENT ST.

	Sec.	10-	-AGRI	CULT	URE	-Apiculture (Continued).
EXTRACTED HONEY						PRODUCTS OF APIARY.
Flavour	777	144	117		25	Beeswax.
Density	***	111	200		25	
Colour			***	110	13.30	CLASS 113 Natural Yellow, not less than 51b.,
Aroma			411	***	8 /1	more than 7lb. in one block. First, second, £1; third, 10s.
Clearness			18.64	16.0		
Brightness	***	775	***	COT.	-	403. Scattergood, A. H. 404. Seabrook, W. D. 407. Young, S. J. 407. Young, S. J.
Total	***	• • •	9.50	100	100	405.3 Smart, L. C. W.
XTRACTED HONEY	(Gran	ulated	1)—			CLASS 114 Natural White, not less than 5lb. more than 7lb. in one block. First, second, £1; third, 10s.
Evenness of Grain	444	2.54	444	216		4
Flavour Firmness	***	244	TOT	1997		408. Seabrook, W. D. 409. Smart, L. C. W.
61.1	***	***	***	1++	30 10	OT AGO 445 G. 4 1
Total	***	164	***		100	CLASS 115—Case of beeswax, not less than 5 prepared and packed for market. First,
10(6)		144	100	***	100	second, £1: third, 10s. 410./ Seabrook, W. D.
OMB HONEY (in Sec	tions)					Honey.
12 11	,				20	Extracted (Liquid).
Colour of Cappings	***	110	150	***	30	
Evenness	***	740	***	***	.2.0	CLASS 116 Half-Dozen standard square glass j
General Appearance		177	444	717	(3.0)	produced from Eucalypt or other native f (source if known to be stated on certific
	-	1.0		-		of entry), not less than 10oz., standard col
Total	444	546	Test	444	100	light. First, £2; second, £1; third, 10s.
						411 / DUTTON, I. C. (Red Gum). 412 , DUTTON, I. C. (Yellow Box).
EESWAX - White or Y	ellow-	-				413. DUTTON, I. C. (Yellow Box).
Colour	***	****		***	25	414. FISK, A. J., AND SON. (Mallee).
Clearness	***		444	100	25	415. FISK, A. J., AND SON. (Mallee). 416. McGRATH, W. H. (Eucalypt).
Tenscity	444	***	711	217	20	417. McGRATH, W. H. (Eucalypt).
General Appearance	Sec.	***	300	140	20	418.3 SEABROOK, W. D. (Eucalypt).
Aroma	711	***	444	Ser	10	419. SMART, L. C. W.
Total			***	100	100	420. TAYLOR, R. H. 421. YOUNG, S. J.
				-	_	CLASS 117—Half-Dozen standard square glass ja
	EES.					produced from sources other than Eucal (source if known to be stated on certific
ASS 110 Queen Bee leather coloured third, 10s.	Italia. Firs	in) an t, £2	d her	proge ond,	eny, £1;	of entry), not less than 10oz., standard cold light. First, £2; second, £1; third, 10s.
5.7 Seabrook, W. D.	396	. / Sm	art, L.	C. W		422. DUTTON, I. C. 423. McGRATH, W. H.
*						424.3 SCATTERGOOD, A. H.
ASS 111 Queen Bee golden. First, £1				proge	ny,	425. SEABROOK, W. D. 426. WHITE, J. (Orange Blossom).
7. Seabrook, W. D.			art, L.	C. W		427 WHITE, J. (Orange Blossom). 428. YOUNG, S. J.
Smart, L. C. W.		7		61	17	CLASS 118 Half-Dozen, standard square glass ja
ASS 112 Queen Bee						produced from Eucalypt or other native flat (source if known to be stated on certific of entry), not less than 10oz., standard colo
bright, three band	402	. We	llwork,	J.		golden. First, £2; second, £1; third, 10s 429 J DUTTON, I. C. (Sunnybark).
10s.		. ,, ,,			430. FISK, A. J., AND SON. (Mugga). 431. FISK, A. J., AND SON. (Mugga).	
10s. Seabrook, W. D.	402					
10s. Seabrook, W. D. Smart, L. C. W.	ster Sh					432. GREENHAM, A. H. (Yellow Box). 433. McGRATH, W. H.
10s. Seabrook, W. D. Smart, L. C. W. ampion Prize Royal Ea	aster Sh nd Soc	iety's e high	Certifi rest nu	cate,	for	(

10-	-29				
Sec. 10—AGRICULTURE-	-Apiculture (Continued).				
436. SEABROOK, W. D. 437. SMART, L. C. W. 438. TAYLOR, R. H.	CLASS 126 (Special Prizes) Open to bee keeper of not more than 20 colonies who have no won a prize at any Royal Show in Sydney				
439. YOUNG, S. J. CLASS 119 Half-Dozen standard square glass lars,	Melbourne, Brisbane, Adelaide, Perth, o Launceston. Half-dozen standard glass jacs First, £2: second, £1: third, 10s.				
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.	478. ✓ McGrath, Mrs. A. 480. ✓ McGrath, Miss E. 479. ℳ McGrath, Mrs. A. 481. McGrath, Miss E.				
440./ McGRATH, W. H. 441. SEABROOK, W. D. 442./ YOUNG, S. J. CLASS 120 — Half-Dozen standard square glass jars,	Bulk Honey. CLASS 128—Two 56lb. tins, net weight, bulk hone for export, in accordance with Custom regulations. 1 tin each liquid and candied Exhibits to be shown in cases or cartons. Tin				
not less than 10oz., standard colour, dark. First, £2; second, £1; third, 10s.	without label. First, £2 10s.; second, £1 third, 10s. 482. Seabrook, W. D.				
443. Dutton, I. C. 447. Smart, L. C. W. 444. Greenham, A. H. 448. Taylor, R. H.	,				
445. McGrath, W. H. 449. Young, S. J.	COLLECTION.				
446. Seabrook, W. D.	To be awarded on the following scale of points:				
Extracted (Granulated).	Poin				
CLASS 121 Half-Dozen standard square glass jars,	Display Liquid Honey				
not less than 10oz., fine grain. First, £2;	(1 1 7)				
second, £1; third, 10s.	()- 1' 1 ft				
450. Dutton, I. C. 457. Seabrook, W. D.	Wax				
451. Dutton, I. C. 452. Fisk, A. J., and Son. 453. Fisk, A. J., and Son. 454. McGrath, W. H. 458. J Seabrook. W. D. 459. Taylor, R. H. 460. White, J. 461. White, J.	Queen Bee and Progeny				
455. McGrath, W. H. 462. Young, S. J. 456.2 Seattergood, A. H.	Total 10				
Champion Prize Royal Easter Show Medallion 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.	CLASS 129 Collection of Products of the Apiar Space for display of collection not to excee 4ft. x 4ft. Champion prize £25, to be distributed on points awarded by the Judg Of the prize money, £5 5s. is presented by the Producers' Co-operative Distributing Socie Ltd., Valentine and Quay-sts., Sydney, ar £2 2s. by Prescott Pty., Ltd., 365 Sussex-st Sydney.				
CLASS 122 Half-Dozen 11b. (reputed) sections (light honey), uniform size. First, £2; second, £1;					
third, 10s.	483. Seabrook, W. D.				
 463. Mathew, A. K. 465. Purvis, T. L. 466. Seabrook, W. D. 	GOLD MEDAL.				
CLASS 123 Half-Dozen 11b. (reputed) sections (dark	MOST SUCCESSFUL EXHIBITOR.				
honey), uniform size. First, £2: second, £1; third, 10s.	Classes 110 to 115, 128 and 129.				
467 Mathew, A. K. 468. Mathew, A. K. 469. Purvis, T. L. 471 Smart, L. C. W.	determined as follows: Champion prize 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 the same of points.				
CLASS 124 Frame of Comb Honey not less than 100 square inches. First, £2: second, £1: third, 10s. 472. Seabrook, W. D. 474. Smart, L. C. W.					
473.2 Smart, L. C. W. CLASS 125 Frame of Comb Honey not less than 50					

square inches. First, £2; second, £1; third, 10s.

475. Seabrook, W. D. 476.9 Smart, L. C. W. 477. Smart, L. C. W. Exhibitors will not be allowed to sell honey from these collections during the progress of the Show.

SPRAY GUNS—AIR COMPRESSORS available from DEMCO MACHINERY CO. PTY LTD.

INDEX TO EXHIBITORS

Section 10-AGRICULTURE

ANDERSON, J., Lakeside, Trangie, N.S.W. Andrews, S. P., Burrell Creek, Wingham, N.S.W.

BALEE, W. J., Rosewood, Stoney Creek, Narrabri, N.S.W.

Booth, H. W., R.M.B. 302, Pelican Island, N.S.W. Brandon, G. A., 138 Barton st., Kogarah, Sydney. Bruce, J. E., Glensla, Wongarbon, N.S.W.* Burkinshaw, W. E., Hillside, R.M.B. 36, Lockhart, N.S.W.

Bushell and Buttsworth, Vista, 7 Ross-st. Windsor, N.S.W.

CAMERON, J. D., Pretoria, Culgoora, N.S.W. Carberry Bros., Cardale, Narrabri, N.S.W. Carberry, S., and Sons. Cadarga, Kiandool, N.S.W. Cheney, A. D., Killarney, R.M.B. 12, Barry-rd., Blayney, N.S.W. Christie Bros., Llandudno, Boggabri, N.S.W.

Cooley, A., and Sons, Westville, N.S.W. Cox, T. A., Wingham, N.S.W. Cronk, V. F. and F. A., Boree Creek, N.S.W. Cuningham, J. F., Estate of, Rocky, Mendooran, N.S.W.

DAVIS, K. C. J., Forest Vale, Corowa, N.S.W. Davy's Plains Pty., Ltd., c/o. W. K. Shannon, Cudal, N.S.W. Dohnt, J. F. W., 1 Nancarrow-st., Dubbo, N.S.W. Dutton, I. C., 14 Andrew-st., Inverell, N.S.W.

EADE, J. W., Euchareena, N.S.W. Ewin, C. W., Fenella, Birriwa, N.S.W.

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