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O'BEIRNE, E., 415 Harris-st., Broadway, Sydney, 17. O'Mara, Mrs. T., 34 Hill-st., Marrickville, Sydney, 154, 188.

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PARSONAGE, Mrs. M., Flat 1, 43 Onslow-st., Rose Bay, Sydney, 174, 183.

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Section 10—AGRICULT

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Cucurbits A. C. Orman 5. GRAIN, ETC .-Wheat G. Nicholson J. A. O'Reilly, Gunnedah, N.S.W. Barley, Oats, Rye K. J. Symes

J. M. Pitt, 21 River-st., Taree, L. R. Kavanagh N.S.W.

Sorghur , Edible Dry Shell J. L. Green B+ 48 6. WINES-

7. TOBACCO-

8. STOCK FODDERS-Oaten, Wheaten and Lucerne G. M. Gilbert, 62 Day-st., Sydney. W. R. McFadyen Hay, Chaff, Sheaves of

Maiza

Pumpkins, Squashes, Grammas, Pie Melons Sorghums, Green Maize

L. Barrett, 14 Lucretia-av., Longue- Hon. W. F. Dunn, M.L.A. ville, N.S.W. W. M. Curteis

E. S. Clayton K. R. Green

R. T. Spencer

L. S. Harrison

8. C. Hodgson

J. Kemp-Bruce

K. R. Green

A. Pearson

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Hay
Cattle Pumpkins, Stock J. A. Williamson, Hawkesbury Agri-L. S. Clark cultural College, Richmond, N.S.W. J. L. Green K. G. Carn.

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Sec. 10-AGRICULTURE (Continued).

9. FIBRES— Commercial Tropical	W. M. Curteis W. D. Kerle	E. B. Furby E. J. Waring
10. GRASSES AND CLOVER—	J. N. Whittet	Hon. Sir Graham Waddell A. Johnson
11. WOOL		C. K. Vears
Merino	H. Monckton, "Riversdale", Bredbo, N.S.W. J. Brassil, 23 Macquarie Place, Sydney J. N. Coleman	Hon. E. A. Buttenshaw E. A. Elliott F. M. King
12. EFFECTIVE ARRANGE- MENT—	R. J. K. Synott	H. Bartlett
13 ATTRACTIVENESS OF	W. Jardine, 66 King Street, Sydney W. Knight, 60 Elizabeth Street, Sydney	C. Harte
Texture	3. FRUITS, FRESH, EDRIED, JAMS, JELI SERVED VEGETABLES AND SAUCES (258)— Pome:	PRESERVED, LIEN, PRE- B, PICKLES
Correct and Effective Tieketing (Two boxes of butter from each of the	7 Quality Colour	3
factories to be staged for judgl purposes. Dummy boxes may be us for the replacement of competiti	d Size Correct and Effective Ticke	4— 23
exhibits as well as for decorati purposes. The Society, if require shall remove exhibits after the col-	d, Quality Colour	3
a pin votta titi	Condition	4- 23
Finish	12— 65 Tropical : Quality	3
(Not less than four Cheeses, with maximum weight of 160lb., to staged for judging purposes.)	Condition Nize Size Correct and Effective Ticke	4 23
2. FOODS (145)— Hams and Bacon:	Stone: Quality Colour	
Proportion of Fat and Lean	10 Condition Size 10 Correct and Effective Tick	4— 23
Conformation	Grapes: 6 56 Number of varieties	3
Correct and Effective Ticketing (Four each of sides, flitches, middl and rolls of Bacon, and Hams to staged, but only one of each shall	cs, Condition Correct and Effective Tick	5— 13
judged.) Eggs: (Hen, 3 grades, Duck, 1 grade).	Quality	6
Freshness Size and type Texture of shell	5 Correct and Effective Tick Dried and Crystallised Fru	eting 2 uite and Peele:
Uniformity of size, shape, and colour Correct and Effective Ticketing	7— 37 Number of kinds Quality and Condition	12- 17
(For judging purposes not less the four doren of each grade to staged.)	be Number of kinds	6
Honey: (Collection — Extracted a (Comb).	Correct and Effective Tick Preserved Fruits:	orting 2
	7—32 Jams: Quality and condition	••
Correct and Effective Ticketing Lard, Beef and Mutton Dripping . Flavour	Jellies: Number of kinds	6
Colour Finish and Appearance	Preserved Vegetables: Number of kinds	4
Correct and Effective Ticketing (Exhibits shall comprise lib. quantity	The state of the s	teting 17— 17 17— 17 3 —25
wrapped in greaseproof paper. I judging purposes 51b, each of La Beef and Mutton Dripping to staged.)	d (Factory made exhibit	a may be in- factory is situ-

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Sec. 10-AGRICULTURE (Continued).

	io Admicol	- Continued).	
4. VEGETABLES and GINGER (208)— Roots:		Bize and type	2
Potatoen:		Appearance	3
Uniformity (Type and Size) Size	7	Freedom from blemish, disease, and	6
Quality-	•	insect penta	3 18
(a) Appearance—shape, skin, and	24	Correct and Effective Ticketing	2
(b) Cutting	11	Ginger: Sultability for processing	3
Freedom from blemish and disease	7— 36	Quality	2
Correct and Effective Ticketing	4	Freedom from disease and blemishes Correct and Effective Ticketing	2- 7
(For judging purposes, any 6 varie-		Correct and Emerciae Thereing	1 —20
ties, each of not less than 14lb. are to be staned).		5. GRAIN, ETC. (352)	
Onions:		Wheat Correct and Effective Ticketing	160160
Uniformity	3	(Each Court shall exhibit 20 samples	~
Appearance	3	[not varieties] of Wheat, comprising	
Freedom from blemish, disease, and	5	not less than eight different varieties. Samples for judging purposes, to be	
Taulty skin	4 18	contributed by at least seven growers.	
Correct and Effective Ticketing (For judging purposes 51b, of each	2	A contributor is limited to four samples of different varieties. Each	
variety to be staged.)		sample of wheat shall be judged on	
Carrota, Paranipa, Swede Turnipa, Tur-		Appearance of grain 26 points	
nips, Radishes, Sweet Potatoes, and Artichokes	18- 18	Uniformity and type 23 points	
Correct and Effective Ticketing	2	Freedom from disease,	
Other than Roots: Tomatoes:		pests and foreign odours 15 points That points for each of the 20 samples	
Uniformity	4	exhibited shall be added and the sum divided by 8 to give the final	
Appearance, condition, and colour	6	nward out of 160 points.	
Quality	б	A licket to be displayed on each sample, showing the district where the wheat	
Freedom from blemish, disease, and	4	was grown. After judging, the name	
IDSCC: Desta	4- 28	of the grower must be displayed.	
Correct and Effective Ticketing (For judging purposes 5lb. of each	2	Each sample to be not less than a bushel.	
variety to be staged.) State of ripe-		Varieties exhibited by N.S.W. ex-	
ness The exhibits should be firm and		hibitors shall be restricted to the following:—	
fully coloured at time of judging. They should not be over mature but		Strong White Wheats :- Cailloux, Carra-	
in the best possible commercial condi-		hin, Charter, Comeback, Ideal, Pusa 4, Pusa 111, Yalta.	
tion.) Legumes (comprising Peas and Beans).		Medium Strong Wheats :- Baldmin,	
Uniformity	3	Bordan, Celebration, Dundee, Eureka,	
Size and type	2	Eureka 2, Fedweb 1, Flora, Florence, Ford, Gabo, Gular, Kendee, Koala,	
Appearance	6	S.H.J.	
Freedom from blemish and disease	4- 18 2	Weak Flour Wheats: —Bencublin, Bun-	
Correct and Effective Ticketing (For judging purposes 3lb. of each	Z	gulla, Geeralying, Ghurka, Nabawa, Rance, Rapier, Sword, Waratah.	
variety to be staged.)		Varieties exhibited by Inter-state ex-	
Cruciferae (comprising Cabbages, Cauli- flowers, Brussels Sprouts, Broccoli,		hibitors shall be restricted to those recommended by the Department of	
Kohl Rabl, Gherkins, Cucumbers):		Agriculture, in their own States.	
Uniformity	3 3	(See Agricultural Section for varieties for each particular district.)	
Appearance	3	Barley:	
Culinary quality or cutting quality Freedom from blemish, disease,	6	Appearance and uniformity	R
and insect peats	3- 19	Freedom from disease, pests, and foreign	4
Correct and Effective Ticketing	2	odones	2
(For judging purposes, not less than 5lb. of each exhibit to be staged).		Sultability of varieties to district Correct and Effective Ticketing	3 17
Salads (comprising Lettuce, Spinach,		(Three varieties to be staged for judging.	
Eschalots, Beetroot, Celery, not less		Samples to be not less than 2-bushel)	
than 51b. of each): Uniformity	3	Oats: Appearance and uniformity	16
Size and type	2	Trueness to type	8
Appearance Quality, Freshness Cutting quality	5	Freedom from disease, pests, and foreign odours	4
Freedom from blemish, disease, and	4 19	Sultability of varieties to district	7— 85
Correct and Effective Ticketing	2	Correct and Effective Ticketing (Five varieties to be staged for judging.	5
Sweet Corn, Herbs and Miscellaneous		Samples to be not less than 1-bushel.)	
(including Chokos, Peppers, Egg		Rye:	
plants, Okra): Range of varieties	3,	Appearance and uniformity	4 2
Commercial quality	3	Freedom from disease, pents, and	•
Culinary qualities	2— 8	foreign odours	1
Cucurbita !comprising Table Pumpkins,	2	Correct and Effective Ticketing	1- 8
Squashes, Marrows—all commercial varieties):		(Two varieties to be staged for judging, Samples to be not less than ½-bushel.)	
vericules.		Camples to be not less than \$-busnel.)	

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Sec. 16-AGRICULTURE (Continued).

	Maize: Cob and Grain—				(For judging purposes not less than three bottles of each variety to be	
	Cob: Trueness to type	14			staged.)	
	Uniformity and quality	12			7. TOBACCO (30)	
	Freedom from disease and insect	9			Tobacco-Raw:	
	Grain .	•			Arona and Combustion 15	
	Trueness to type	14			Colour 10 Texture 28	
	Uniformity and quality Preedom from disease and insect	12			Correct and Effective Ticketing 2 - 3	30
	damage	9—	70		e etop harring (etc.	
	Correct and Effective Ticketing (Samples to be not less than 1-bushel		4		8. STOCK FODDERS (316)—	
	and three cobs.)				Oaten, Wheaten, and Lucerne Hays. (Exhibits must comprise half-bale	
	(For judging purposes, the maximum				pressed [commercial], approximately	
	number of varieties to be staged shall be eight.)				24in. x 18in. x 12in.). Oaten Hay:	
	Recommended Maise Varieties :-				Aroma 6	
	N.B.W.—Boone, Karly Morn, Fitzroy,				Colour 6	
	Funks' Yellow Dent, Glant White, Golden Beauty, Golden Glow, Golden				Fineness and softness 4 Appearance 5-24	
	Nugget, Golden Buperb, Grace's White,				Wheaten Hay :	
	Hawkesbury White, Hickory King, lowa Silvermine, Large Red Hogan,				Aroma	
	Laming, Manning Pride, Manning				Fineness and softness 4	
	Silvermine, Pride of Hawkesbury, Wellingrove, Yellow Hogan; in addi-				Appearance 5- 24	
	tion to two hybrid and two varieties not				Aroma 6	
	specified.				Leaf 6	
	Q'ld.—Varieties as recommended by the Department of Agriculture, Q'ld.				Fineness of stem and softness 6	
	Sorghum:				Correct and Effective Ticketing	
	Grain and Heads-				Oaten, Wheaten, and Lucerne Chaffs	
	Grain: Trueness of name and variety type	4			(Samples to comprise a Chapman sack.) Oaten Chaff:	
	Uniformity, colour, and quality	4			Aroma 7	
	Freedom from disease and insect pesta Correct and Effective Ticketing	1—	9		Colour Cut, freedom from dust and foreign	
	(For judging purposes 10th, and not		-			
	more than six varieties to be staged.)				Wheaten Chaff:	
	Heads:	4			Aroma	
	Compactness and uniformity of heads	4			Cut, freedom from dust and foreign	
	Freedom from disease and insect pests Correct and Effective Ticketing	1	9		matter 10— 24 Lucerne ('haff :	
	(For judging purposes three heads of the				Aroma	
	same variety and not more than six varieties to be staged.)				Cut, freedom from dust and foreign	
	Sorghum (Sweet):				matter 8-24	
	Trueness to name and variety type	4			Correct and Effective Ticketing 4	
	Uniformity, colour, and quality Freedom from disease and insect pests	1-	9		Hay and Chaff, other than Oaten, Wheaten and Lucerne (pressed or	
	Correct and Effective Ticketing	1-	1		unpressed):	
	(For judging purposes 10lb, of seed and				Hay · 4	
	three heads of the same variety, and not more than four varieties to be				Colour	
	staged.)				Fineness and Softness 3	
	Edible Dry Shell Beans : Range of varieties	2			Appearance 5 16 Correct and Effective Ticketing	
	Freedom from disease and other				(To be staged for judging)—	
	blemishes	2			Millet, any three varieties; Sudan Gram: Clovers; and Native and/or	
	Quality, Uniformity, Size, Brightness, General Appearance	5	9		introduced grasses, not more than	
	(For judging purposes six varieties to				aix varieties. Exhibits must com-	
	be staged) Correct and Effective Ticketing		1	-352	prize j-bale pressed (commercial) approximately 24in, x 18in, x 12in	
	(For judging purposes the exhibits to				Chaff: (Samples to comprise a Chapman	
	be restricted to Lima Beans and Field Beans (Navy); 511, of each variety				sack.) Aroma	
	and 3 varieties of each type.)				Colour 5	
₿.	WINES (24)—				Cut, freedom from weeds and other foreign matter 6— 16	
	Sweet Red: Condition and Colour	1			Correct and Effective Ticketing 2	
	Bouquet	2			(To be staged for judging—Millet any	
	Flavour Sweet White:	2—	5		three varieties; Sudan Grams; Clovers; and Native and/or intro-	
	Condition and colour	1			duced grasses, not more than six	
	Bouquet	2—	5		varieties.) Sheaves of Cereal, Wheaten and Oaten	
	Flavour Light Dry Red:		0		Hav, and Barley 7— 7	
	Condition and colour	1			Correct and Effective Ticketing	
	Bouquet	2-	5		Green Maize, at least 20 stalks, suitable for stock fodder or silage.	
	Light Dry White:				Suitability and stage of maturity	
	Condition and colour	1 2			Leafness and colour 5	
	Flavour	2-	5		Freedom from disease and insect	
	Bottling, Labelling, Ticketing and		4	- 24	damage 20	
	"Get-up"		4	- 44	Correct and Effective Ticketing 4	
						200

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Sec. 10-AGRICULTURE (Continued).

	(Distance of travel will be taken into			11.	WOOL (310)			
	consideration by the judge when all cating points).				Rxhibiters must classify the wool as follows, vis.:—(1) Merino (Super Fine, Fine, Medium, and Strong); (2)			
	Cattle and stock Pumpkins	10			British Breeds and Corriedales; (3)			
	Apparent weight	6			Crossbred. Also they must attach			
	Quality, freedom from blemish, mould, and disease		0		placards stating districts where grown. After judging, a further placard will			
	Correct and Effective Ticketing	4— 2	2		by attached showing the names of the			
	Squashes, Grammas, and Ple Melens:		_		breeders of the sheen. The wool must			
	Apperent Weight	10			have been procured from at least 10 breeders. Each compartment must			
	Oughts freedom from blomish mould	5			contain a complete fleece.			
	Quality, freedom from blemish, mould, and d sease	3-1			For judging purposes there must be a			
	Correct and Effective Ticketing		2		balanced number of fleeces in each section, viz.:— Merico — Super Fine,			
	Apparent Weight	6			Fine, Medium, and Strong; British			
	Trueness to Type	5			Breeds; Corriedale; and Crossbred.			
	Quality, freedom from blemish, mould,	6— 1	7		No points will be awarded for scoured wool, but it may be used for decorative			
	disease, and dirt		3		purposes.			
	(Six roots each of not less than three of				Merino(Ireasy (200):			
	the following to be staged for judging:				Super Fine (50) (a) Quality	12		
	Mangolds, Swede Turnips, Yams, Sweet Potatoes, Stock Carrots, Sugar				(b) Trueness to type Length for			
	Beet, and not less than 7lb. each				Quality, Style, Softness and Handle, Evenness	15		
	Arrowroot and Artichokes).				(c) Manufacturing capabilities —			
	Sorghums for Fodder: Colour, fineness of stem, leafiness	5			soundness freedom from fault,	10		
	Sweetness	3			spinning or felting properties	12		
	Quality, freedom from disease	5 1	8		(d) Colour and appearance Correct and Effective Ticketing	5-	50	
	Length Correct and Effective Ticketing		2		Fine (50)	10		
	(To be staged for judging Four				(a) Quality (b) Trueness to type — Length for	12		
	varieties, each of 20 stalks). Miscellaneous Green Fodders:				Quality, Style, Softness and			
	Trueness to name	4			HAUGIC, EVENDERS	15		
	Colour, leafiness and fineness	3 1	11		(c) Manufacturing capabilities— soundness, freedom from fault,			
	Quality and freedom from disease Correct and Effective Ticketing	9 I	1 -310		aninning or feiting properties	12		
	(To be staged for judging)—Lucerne.				(d) Colour and appearance Correct and Effective Ticketing	5-	50	
	Clovers, Sudan Grass, Millet, Cow Peas, Soya Beans, Velvet Beans. At least				Medium (50)			
	like of the eight mentioned rodger				(a) Quality (b) Trueness to type Length for	12		
	exhibita are to be shown each in 10lb.				Quality, Style, Softness and			
	sheaves.					15		
9.	COMMERCIAL FIBRES AND TROPI-				(c) Manufacturing capabilities — soundness, freedom from fault,			
	CAL PRODUCTS (101)				aninning or felting properties	12		
	Length	6			(d) Colour and appearance Correct and Effective Ticketing	6	50	
		6			Correct and Effective Ticketing	5	- 50	
	Proportion of Lint to Seed	4- 2	22		Strong (50)	12		
	Correct and Effective Ticketing		2		(b) Trumpas to type — Length 101			
	(Not mote than any authories to be				Quality, Style, Softness and Handle, Evenness	15		
	exhibited), Broom Millet				(c) Manufacturing capabilities —			
	Evenness in length and straightness of				soundness, freedom from fault, spinning or felting properties	12		
	fibre	8			(d) Colour and appearance	6		
	Freedom from disease and insect	0			(d) Colour and appearance Correct and Effective Ticketing	1-	50200	
	damage	2			British Breeds and Corriedales - Greasy			
	Correct and Effective Ticketing	2 2	20 2		The judge will take into consideration:			
	Exhibits to be of three standard trade		_		(a) Quality			
	grades via "Insides" (not user				(b) Trueness to type (c) Manufacturing capabilities	1	56	
	17 inches in length), "covers," (17 to 20 inches), and hurl (20 to 25 inches).]				(d) Colour and appearance			
	Sugar Cane:				Correct and Effective Ticketing	911	61	
	Quality, growth	32 9			Crossbred—Greasy (49): (a) Quality			
	Freedom from disease and insect				(b) Trueness to type	>	44	
	damage	9 1			(c) Manufacturing capabilities (d) Colour and appearance			
	Correct and Effective Ticketing		5 —101		Correct and Effective licketing	917	U310	
^	GRASSES, CLOVERS and OTHER				(At the completion of the liukilla the			
U.	HERBAGE (120).				judge will make available to each Court an analysis of his points).			
	Correct and Effective Ticketing	72-			Court att analysis of the posterior			
	(A maximum number of 25 species or		8	12.	EFFECTIVE ARRANGEMENTS AND			
	varieties suitable to the districts, to				ATTRACTIVENESS OF GENERAL			
	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.6	34		DECORATIONS:	50		
	Correct and Effective Ticketing	. 36-	4 —120)	Colour	50		
	(A max mum number of 15 species, in-				Originality General Attractiveness	50 50	. 9	20
	ch and other useful herbage plants, such as salt bush, crowfoot, etc.,						-	
	nuitable to the districts, to be shown				TOTAL		2	26
	tor judging purposes).							
-						-	FDCON	497

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Sec. 10-AGRICULTURE (Continued).

Commonwealth DISTRICT COMPETITION

SPECIAL REGULATIONS.

Exhibits, as stated becomes, must be in position and ready for judging not later than 1 p.m., Friday, Sist March, Judging to commence at 2 p.m., Friday, Sist March, with non-perishable exhibits, and at 8 s.m., Saturday, 1st April, with perishable exhibits. The Agricultural Hall shall be open to the Fubile at 2 p.m., Saturday, 1st 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 | District | ... | ... | ... | £800 | 2 Districts | ... | ... | £700 | \$ Districts | ... | ... | £800 | 4 Districts | ... | £900 | \$ Districts | ... | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000 | £1000

To be divided in proportion to the percentage of points gained by each exhibit. Any collection securing fewer than 1400 points will not be entitled to an award.

ORGANISING EXPENSES

- 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.

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 ENUMERATED IN THE SCALE OF POINTS SHALL BE INCLUDED IN THE COLLECTION Condiments to be in bottles or glass jars. Preserves or like withhilts 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. Exhibitors wishing to compete in open classes must forward a separate exhibit, and enter such exhibit in the usual manner with the Secretary of the Society.
 - 7. All exhibits, wheat excepted, will be judged in a similar manner to that in the Open Classes.
- B. All exhibits are to be sent by the cheapest railway or steamship route at the cost and under the direction of the Rayai Agricultural Boolaty. 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 Rote must be endersed. "For District Exhibit." Every parcel or package bearing the District Label will be sarried to Sydney free of rail charges. Any parcel or package NOT BEARING THE DISTRICT LABEL must be sent carriage propoid and NO REFUND WILL BE MADE by the Society of the amount so paid. EXHIBITS FOR INDIVIDUAL CLASSES IN THE AGRICULTURAL SECTION MUST NOT BE CONSIGNED WITH THOSE FOR THE DISTRICT EXHIBIT. Perishable exhibits consigned by passenger train must be endorsed "Non-Competitive Exhibit" then state the name of the district exhibit. Refer to Coaching Rate Book, page 113, Clause 9.
- 9. All collections 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. An exhibitor shall only be awarded one prize in any one class.
- 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 TAREN.
 - 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.

REGA ROTARY DUSTER—with ball-bearing fan shaft, as supplied by McPHERSON'S LTD.—PAVILION at 102 Suttor Ave.

Visit COLES Variety Stores

563

Sec. 10-AGRICULTURE (Continued).

15. The Society will erect all stands required in the Courts for the display of the Sections of the Exhibits. The Organisms MUST cond plans of their Courts to the Secretary of the Royal Agricultural Seciety the first day of October Immediately preceding the Show. Otherwise the Organisms 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.

16. For the purpose of this Competition the State of N.S.W. is nominally divided into four districts. See page 564 for man 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 Districts scoring the lowest number of points to stand out of the following competition. Entries should be guaranteed not later than let June for the succeeding competition.

SCALE OF POINTS USED IN THE JUDGING OF EXHIBITS

Each District Exhibit Committee may, subject to the approval of the Society, eliminate from the scale of judging points any commodity or commodities for which the judging points shall not exceed approximately 135. The whole of a Section or portion of same (Bos. 1 to 11) or the whole of a Sub-section may be included in the elimination but any elimination shall not include portion of a Sub-Section. The commodities eliminated shall be restricted to those not generally commercially grown in the district. A list of all commodities proposed to be eliminated must be furnished to the Society not later than 28th February each year for approval or otherwise. In consequence of this provision the competition shall be decided upon the highest percentage of points gained by the commodities exhibited in the respective Courts.

SEE PAGE 564 FOR MAP SHOWING DISTRICT BOUNDARIES.

Competing Districts:		,	Commoditi	es Eli	minate	d :	Point
1. CENTRAL N.S.W			Sugar Cane Cotton	***	TOT	AL	55 24 79
2. MORETON AND DOWNS, Q*LD.	***	1	Wool—British Breeds a Wool—Crossbred Stone Fruits	and C	orrieda TOT	***	61 49 25
3. NORTHERN N.S.W.			Stone Fruits Cotton Beans—Edible Dry She Wine Wool—Crossbred	sli	TOT	AL	25 24 10 24 49
4. SOUTHERN N.S.W.	***		Cotton Sugar Cane Tropical Fruits	***	тот	'AL	24 55 25
5. WESTERN N.S.W ***	40		Tropical Fruits Ginger Beans—Edible Dry She Broom Millet Sugar Cane	ell	тот	`AL	25 8 10 22 55

STURDY DOUBLE-DUTY SICKLE-GRINDERS—high-speed, double action grinders at McPHERSON'S LTD., 51-65 Bathurst Street, Sydney.

The state of the s ROYAL AGRICULTURAL SOCIETY OF N.S. W. ROYAL EASTER SHOW, 1950.

COMMONWEALTH	DISTRICT	COMPETITION.

		Morton and Downs, Q'ld.	North, N.S.W.	Central, N.S.W.	West, N. S. W.	South, N.S.W.
1. Dairy Produce:						
Butter. Correct and Effective Ticketing.	125 t-	121	120	1192	119	120
Cheese. Correct & Effect-	65	59	59	58 1	58	561
ive Ticketing.	3 200	8	10	8 1 1861	9 186	8½ 185
2. Foods:	200	188	189	186½	1862	185
Hams and Bacon	56	447				
Correct & Effect- ivo Ticketing		447	47	46	492	45
Eggs Correct & Effect-	37	28 3	32 <u>2</u>	33 1	51½	28½
ive Ticketing Honey Correct & Effect-		23	28	30	26 2	251
ive Ticketing Lard, Beer and	3					
Mutton Dripping Correct & Effect-	7	51	6	5	6 1	3 .
ive Tickoting	3 145	111 <u>\$</u>	11 1242	1 <u>19</u>	125	9
Preserved, Dri Jams, Jellies, Preserved Vego tables, Pickle and Sauces:	_					
l'ome Correct & Effect- ive Ticketing	23	16	19	, 19 1	201	20
Citrus Correct & Effect-	23	15½	17	15]	182	$13\frac{1}{2}$
ivo Ticketing Tropical Correct & Effect-	23	16	13	12	_	
ive Ticketing Stone	23	_	_	15	18	16
Correct & Effect- ive Ticketing Grapes	2	12	9	6 1	12	11 1
Correct & Effect- ivo Ticketing	2					
liscellaneous Correct & Effect- ive Ticketing	2	122	13	13	16½	13
Dried & Crystalli	Бев		19			
Fruits & Peels Correct & Effect-		9	92	132	13	111
ive Ticketing	3 18	112	15	1ર્સ્	15	7
Correct & Effect- ive Ticketing	2	-			-	
Preserved Fruits Jams	21	18 81/2	182	18 9	17½	18½ 9 12
Jollies	15	11	111	1113	12	12

AND ASSESSMENT OF THE PARTY OF	-	Construent Construent	-2-	Series Control	SECTION CONTRACTOR	20.00	5,00
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Pres. Vogotables 10)!	61	6 <u>1</u>	θ_{Σ}^{1}	7	7	
ive Ticketing 5							
Picklos & Sauces 17		132	15	1.41	13	15	
Correct & Effect-		105	12	142	10	13	
ive Ticketing 3		151	16	171	18	17	
	258	165	172	1884	191	169	
			2/2	2004	202	2008	
4. Vegetables and							
Cinger:							
Potatoes 36		0.5	m +1	==1	001	on 1	
Corroct & Effoct-		25	34 <u>1</u>	32 <u>2</u>	292	27½	
ive Tickoting 4							
Onions 18		13	15 3	15 1	161	151	
Correct & Effect-				202			
ivo Ticketing 2							
Carrots, Parsnips,							
Swede Turnips,							
Turnips, Radishos,							
Swoot Potatoos, and Artichokos 18		15½	16	15 3	17	14	
Correct & Mfoct-		104	10	101	± 1.	14	
ivo Tickoting 2							
Tomatoes 28		231	24	231	26	यमू	
Correct & Effect-			~-	204	20		
ive Ticketing 2							
Logumos 18		15	143	14	161	141	
Correct & Effect-					*		
ivo Ticketing 2 Uruciforae 18		1					
Correct & Effect-		15½	142	15½	16	144	
ivo Tickoting 2							
Gulads 18		139	143	143	15 3	14	
Corroct & Effoct-		100	7.49	TA	134	7.4	
ivo Tickoting 2							
Swoot Corn, Horbs							
and Miscellanoous							
(including Chokos,							
Poppers, Egg	-	-2 .		24	-1		
plants, Okra) 8 Correct & Effect-		53	64	62	71/2	51	
ivo Tickoting 2							
Cucurbits (compris-							
ing Tablo Pumpkins,					1		
Squashos, & Marrows-							
all commorcial							
varieties) 18		172	16	16	$16\frac{1}{2}$	15	
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ivo Ticketing 2 Gingor 7		6 <u>3</u>	6	# 3		41	
Corroct & Effoct-		04	· ·	334	-	41	
ivo Tickoting 1		153	16	161	1 73	151	
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5. Grain, etc.:			-0				
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ivo Tickoting 3							
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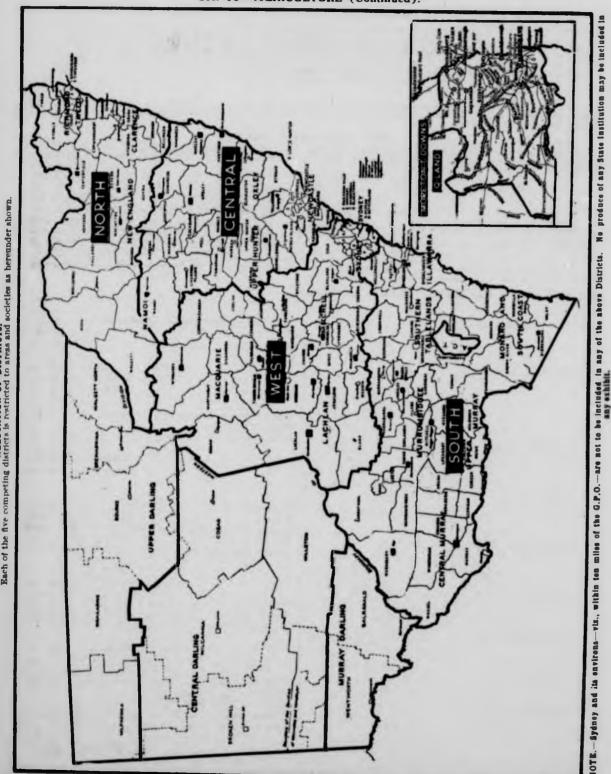
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and Tropiera	1						
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ive Tickoting							1
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ive Moketing 80		16	19	19	20	18	
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Filacings: +		5th	2nd	3rd	lst	4th

j.

Sec. 10-AGRICULTURE (Continued).



"AJAX" HIGH TENSILE BOLTS, Nuts, and Set Screws. Inspect them at McPHERSON'S PAVILION, 102 Suttor Ave.

Sec. 10-AGRICULTURE (Continued).

Section 10—AGRICULTURE

(CONTINUED).

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

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 9 a.m., Friday, 31st March.

CONSIGNMENT OF EXHIBITS.

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

NOVICE CLASSES.

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

Arrival and Departure of Exhibits.

Exhibitors must despatch exhibits other than Wheat to reach the Showground not later than 9 a.m. on Thursday, 30th March. 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. on Wednesday, 12th April.

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

WHEAT.

Judges :

Stewards :

Quality:

G. Nicholson, A. McCorquodale Department of Agriculture, N.S.W., Sydney. J. O. Smith

J. A. O'Reilly, Gunnedah, N.S.W.

Milling:

J. R. Fisher, A. McCorquodale Department of Agriculture, E. E. Bond N.S.W., Sydney. L. Jones

C. H. Crago, Newtown, Sydney.

Classes 7 to 20:

G. Nicholson J. R. Fisher

A. McCorquodale E. E. Bond

L. Jones

C. H. Crago

STRONG WHEATS.

- All produce must have been raised during the current CLASS 1 Commonwealth Champion Prize (Special) £7, Royal Easter Show Medallion, and Trophy value £20; second prize, £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, S, 4, and 5. Sample submitted to be from an area of not less than fifty (50) acres of the variety. A statutory declaration to this effect must be furnished with entry.
 - 6. CRONK, V. F. AND F. A. Variety: Charter; grown at Boree Creek, N.S.W., on red loam and gravel rises; seed per acre, 58lb.; yield per acre, 20 bushels; acreage sown, 65; rainfall during growth, 7.67 inches; fallow.
 - 7. I ADE, J. B. Variety: Charter; grown at Euchareena, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 30 bushels; acreage sown, 56; no record of rainfall: fallow.
 - 8. LYE, W. H. Variety: Cailloux; grown at Loomberah, N.S.W., on black soil, seed per acre, 42lb.; yield per acre, 31 bushels; acreage sown, 50; rainfall during growth, 20.15 inches; fallow.
 - 9. McGOWAN, V. B. Variety: Charter; grown at Tamworth, N.S.W., on chocolate selfmulching soil; seed per acre, 50lb.; yield per acre, 39 bushels; acreage sown, 70; rainfall during growth, 17.5 inches, autumn ploughing.
 - 10. McLEOD, R. Variety: Yalta; grown at Ariah Park, N.S.W. on heavy clay loam, seed per acre, 60lb.; yield per acre, 35 bushels; acreage sown, 65; rainfall during growth, 9 inches; fallow.
 - 11. WALL, J. Variety: Charter; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 41lb.; yield per acre, 34 bushels; acreage sown, 61; no record of rainfall; autumn ploughing.
 - 12. WHITEMAN, T. V. Variety: Charter; grown at Wee Waa, N.S.W., on black soil; seed per acre, 50lb.; yield per acre, 39 bushels; acreage sown, 215; rainfall during growth, 11.26 inches; fallow.

FULL STOCKS OF TOOLS for farmers, engineers and builders — see display at McPHERSON'S PAVILION — 102 Suttor Ave.

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

Leading Wool and Stock Salesmen

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An Invitation . . .

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CLASS 2 Special Prizes First prize, £12; second prize £8: third prize, £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 any area of not less than fifty (50) acres of the variety. A statutory declaration to this effect must be furnished with entry. Wheat to be grown in any part of New South Wales.

(No entry),

- CLASS 3 (Special Prizes) First prize, £12; second prize, £8: third prize, £5: presented by THE FLOUR MILLOWNERS ASSOCIATION OF N.S.W., for the best sample 60lb. but not exceeding 65lb.) of CHARTER OR YALTA. Sample to be submitted from an area of not less than fifty (50) acres of the variety. A statutory declaration to this effect must be furnished with entry. Wheat to be grown in any part of New South Wales.
- 13. CAMPBELL, C. S. Variety: Yalts; grown at Narrabri, N.S.W., on heavy chocolate soil; seed per acre, 41lb.; yield per acre, 40 bushels; acreage sown, 50; rainfall during growth, 15 inches; autumn ploughing.
- 14. CRONK, V. F. AND F. A. Variety: Charter; grown at Boree Creek, N.S.W., on red loam and gravel rises; seed per scre, 58lb.; yield per acre, 20 bushels; acreage sown, 65; rainfall during growth, 7.67 inches; fallow.
- 15. DOHNT, W. Variety: Yalta; grown at Eumungerie, N.S.W., on red loam; seed per acre, 55lb.; yield per acre, 22 bushels; acreage sown, 90; rainfall during growth, 9.37 inches; fallow.
- 16. EADE, J. B. Variety: Charter; grown at Euchareena, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 30 bushels; acreage sown, 56; no record of rainfall; fallow.
- 17. EWIN, C. W. Variety: Yalta; grown at Birriwa, N.S.W., on red soil; seed per acre, 58lb.; yield per acre, 43 bushels; acreage sown, 50; rainfall during growth, 11.92 inches; autumn ploughing.
- 18. JOHNSON, C. R. Variety: Yalta; grown at Yeoval, N.S.W., on red loam; seed per acre, 52lb.; yield per acre, 33 bushels; acreage sown, 60; rainfall during growth, 17.5 inches; fallow.
- 19. JOHNSON, R. R. Variety: Charter; grown at Grenfell, N.S.W., on red loam; seed per acre, 60lb.; yield per acre, 27 bushels; acreage sown, 60; rainfall during growth, 8 inches; fallow.
- 20. McGOWAN, V. B. Variety: Charter; grown at Tamworth, N.S.W., on chocolate selfmulching soil; seed per scre, 50lb.; yield per acre, 39 bushels; acreage sown, 70; rainfall during growth, 17.5 inches, autumn REGA ROTARY DUSTER—with ball-bearing fan shaft, as supplied by McPHERSON'S

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Sec. 10-AGRICULTURE-Wheat (Continued).

- 21. McLEOD, R. Variety: Yalta; grown at Ariah Park, N.S.W., on heavy clay loam; seed per acre, 60lb.; yield per acre, 35 bushels; acreage sown, 65; rainfall during growth, 9 inches; fallow.
- 22. O'CONNOR, J. R. Variety: Yalta; grown at Dubbo, N.S.W., on red loam; seed per aere, 50lb.; yield per aere, 14 bushels; acreage sown, 60; rainfall during growth, 12 inches; fallow.
- 23. WALL, J. Variety: Charter; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 41lb.; yield per acre, 34 bushels; acreage sown, 61; no record of rainfall; autumn ploughing.
- 24. WEAVER, H. O. Variety: Yalta; grown at Quirindi, N.S.W., on light greyish-black soil; seed per acre, 32lb.; yield per acre, 36 bushels; acreage sown 60; rainfall during growth, 11 inches; fallow.
- 25. WHITEMAN, T. V. Variety: Charter; grown at Wee Waa, N.S.W., on black soil; seed per acre, 50lb.; yield per acre, 39 bushels; acreage sown, 215; rainfall during growth, 11.26 inches; fallow.
- CLASS 4 (Special Prizes) First prize, £15; second prize, £8; third prize, £2. Of the prize money £10 has been presented by THE FARMERS AND GRAZIERS' CO-OP. GRAIN INSUR-ANCE AND AGENCY CO., LTD., CIRCULAR QUAY, SYDNEY, for the best sample (60%). but not exceeding 65lb.) of STRONG WHITE WHEAT. Open only to growers who have competed in the 1949 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.
- 26. EADE, J. B. Variety: Charter; grown at Euchareena, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 30 bushels; acreage sown, 56; no record of rainfall; fallow.
- 27. O'CONNOR, J. R. Variety: Yalta; grown at Dubbo, N.S.W., on red loam; seed per acre, 50lb.; yield per acre, 14 bushels; acreage sown, 60; rainfall during growth, 12 inches; fallow.
- 28. WHITEMAN, T. V. Variety: Charter; grown at Wee Waa, N.S.W., on black soil; seed per acre, 50lb.; yield per acre, 39 bushels; acreage sown, 50; rainfall during growth, 11.26 inches; fallow. No 3rd Ryc awarded

NOVICE CLASS.

CLASS 5 Special Prizes First prize, £10; second prize, £5; third prize, £2; for the best sample (60lb., but not exceeding 65lb.) of any STRONG WHEAT. Sample submitted to be from an area of not less than fifty (50) acres of the variety. Open to growers in any part of Australia who have not won a

- prize for Strong Wheat at any previous Royal Show in Sydney, Melbourne, Adelaide, Perth or Brisbane.
- 29. DOHNT, W. Variety: Yalta; grown at Eumungerie, N.S.W., on red loam; seed per acre, 55lb.; yield per acre, 22 bushels; acreage sown, 90; rainfall during growth, 9.37 inches; fallow.
- 30. EADE, J. B. Variety: Charter; grown at Euchareena, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 30 bushels; acreage sown, 56; no record of rainfall; fallow.
- 31. JOHNSON, R. R. Variety: Charter; grown at Grenfell, N.S.W., on red loam; seed per acre, 60lb.; yield per acre, 27 bushels; acreage sown, 60; rainfall during growth, 8 inches; fallow.
- 32. LYE, W. H. Variety: Cailloux; grown at Loombersh, N.S.W., on black soil; seed per acre, 42lb.; yield per acre, 31 bushels; acreage sown, 50; rainfall during growth, 20.15 inches; fallow.
- 33. McGOWAN, V. B. Variety: Charter; grown at Tamworth, N.S.W., on chocolate selfmulching soil; seed per aere, 50lb.; yield per acre, 39 bushels; acreage sown, 70; rainfall during growth, 17.5 inches, autumn ploughing.
- 34. McLEOD, R. Variety: Yalta; grown at Ariah Park, N.S.W., on heavy clay loam; seed per acre, 60lb.; yield per acre, 35 bushels; acreage sown, 65; rainfall during growth, 9 inches; fallow.
- 36. WHITEMAN, T. V. Variety: Charter; grown at Wee Was, N.S.W., on black soil; seed per acre, 50lb.; yield per acre, 39 bushels; acreage sown, 215; rainfall during growth, 11.26 inches; fallow.

MEDIUM STRONG WHEATS.

- CLASS 6 Commonwealth Champion Prize (Special) £7, Royal Easter Show Medallion, and Trophy, value £20. Trophy presented by GENERAL MOTORS-HOLDENS, LTD., BUN-NERONG-RD., PAGEWOOD, SYDNEY; second prize, £5; for the best sample (60lb. but not exceeding 65lb.) of MEDIUM STRONG WHITE WHEAT, open to growers in any part of Australia of 100 acres for grain. First prize winners in Classes 7 to 20 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. A statutory declaration to this effect must be furnished with entry.
- 36. CASSIN, C. Variety: Baldmin; grown at Wyalong, N.S.W., on dark self-mulching clay : seed per acre, 50lb.; yield per acre, 23 bushels; acreage sown, 150; rainfall during growth, 8.7 inches; fallow.

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37. CASSIN, C. Variety: Gabo; grown at Wyalong, N.S.W., on dark self-mulching clay; seed per acre, 60lb.; yield per acre, 20 bushels; acreage sown, 200; rainfall during growth, 8.7 inches; autumn ploughing.

38. EADE, J. W. Variety: Celebration; grown at Euchareena, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 32 bushels; acreage sown, 70; no record of rainfall; fallow.

39. EADE, J. W. Variety: Kendee; grown at Euchareena, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 41 bushels; acreage sown, 53; no record of rainfall; fallow.

40. EWIN, C. W. Variety: Javelin; grown at Birriwa, N.S.W., on red soil; seed per acre, 58lb.; yield per acre, 50 bushels; acreage sown, 70; rainfall during growth, 11.92 inches; fallow.

41. GORMAN, T. E. Variety: Celebration; grown at Yerong Creek, N.S.W., on red loam; seed per acre, 73lb.; yield per acre, 43 bushels; acreage sown, 100; rainfall during growth, 15 inches; fallow.

42. JOHNSON, C. R. Variety: Ford; grown at Yeoval, N.S.W., on medium loam; seed per acre, 48lb.; yield per acre 30 bushels; acreage sown, 60; rainfall during growth, 17.5 inches; autumn ploughing.

43. McGOWAN, V. B. Variety: Ford; grown at Tamworth, N.S.W., on chocolate self-mulching soil; seed per acre, 45lb.; yield per acre, 38 bushels; acreage sown, 50; rainfall during growth, 17.5 inches; fallow.

44. TOUT, F. H., AND CO., H. W. KUPKEE, E. M. KUPKEE. Variety: Ford; grown at Forbes, N.S.W., on heavy black clay; seed per acre, 60lb.; yield per acre, 24 bushels; acreage sown, 450; rainfall during growth, 11.47 inches; autumn ploughing.

45. TOUT, F. H., AND CO., H. W. KUPKEE, E. M. KUPKEE. Variety: Gabo; grown at Forbes, N.S.W., on heavy black clay; seed per acre, 60lb.; yield per acre, 25 bushels; acreage sown, 250; rainfall during growth, 11.47 inches; autumn ploughing.

 WALL, J. Variety: Gabo; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 4llb.; yield per acre, 48 bushels; acreage sown, 60; no record of rainfall; autumn ploughing.

ploughing.

47. WALL, J. Variety: Kendee; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 41lb.; yield per acre, 47 bushels; acreage sown, 80; no record of rainfall; autumn ploughing.

48. WEAVER, H. O. Variety: Kendee; grown at Quirindi, N.S.W., on light greyish-black soil, seed per acre, 32lb.; yield per acre, 30 bushels; acreage sown, 90; rainfall during growth, 11 inches; fallow.

49. WHITEMAN, T. V. Variety: Gabo; grown at Wee Wam, N.S.W., on black soil; seed per acre, 50lb.; yield per acre, 37.5 bushels; acreage sown, 275; rainfall during growth,

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Sec. 10-AGRICULTURE-Wheat (Continued).

BREAD WHEATS.

(SPECIAL PRIZES)—£235, PRESENTED BY THE FLOUR MILLOWNERS ASSOCIATION OF N.S.W. FOR CLASSES 7 TO 17 INCLUSIVE.

Classes 7 to 17 inclusive are for Wheats capable of producing flour from which a satisfactory commercial loaf of bread can be baked.

CLASS 7—(Special Prizes)—First prize, £12; second prize, £8; third prize, £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. A statutory declaration to this effect must be furnished with entry. Wheat to be grown in any part of New South Wales. Prize money presented by THE FLOUR MILLOWNERS' ASSOCIATION OF N.S.W.

60. BALCOMB, H. J. Grown at Toogong, N.S.W., on sandy loam; seed per acre, 60lb.; yield per acre, 24 bushels; acreage sown, 70; rainfall during growth, 10.5 inches; autumn ploughing.

MURRAY, M. S. Grown at Manildra, N.S.W., on sandy loam; seed per acre, 60lb.; yield per acre, 39 bushels; acreage sown, 50; rainfall during growth, 15 inches; autumn ploughing.

CLASS 8—(Special Prizes)—First prize, £12; second prize, £8; third prize, £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. A statutory declaration to this effect must be furnished with entry. Wheat to be grown in any part of New South Wales. Prize money presented by THE FLOUR MILLOWNERS' ASSOCIATION OF N.S.W.

 CASSIN, C. Grown at Wyalong, N.S.W., on dark self-mulching clay; seed per acre, 60lb.; yield per acre, 20 bushels; acreage sown, 200; rainfall during growth, 8.7 inches, autumn ploughing.

CRONK, V. F. AND F. A. Grown at Bores
Creek, N.S.W., on red loam and gravel
rises; seed per acre, 60lb.; yield per acre,
15 bushels; acreage sown, 70; rainfall
during growth, 7.67 inches; fallow.

64. McKENZIE, J. D. Grown at Wagga, N.S.W., on red loam; seed per acre, 75lb.; yield per acre, 30 bushels; acreage sown, 60; rainfall during growth, 7 inches; fallow.

65. REYNOLDS, S. R., AND SONS. Grown at Cumnock, N.S.W., on light to heavy red soil. seed per acre, 56lb.; yield per acre, 22 bushels; acreage sown, 50; no record of rainfall; fallow.

66. ROSS, J. A. AND H. R., AND CULLEN BROS. Grown at Harden, N.S.W., on medium red loam; seed per acre, 60lb.; yield per acre, 29 bushels; acreage sown, 130; rainfall during growth, 15 inches; autumn ploughing.

67. TOUT, F. H., AND CO., H. W. KUPKEE, E. M. KUPKEE. Grown at Forbes, N.S.W., on heavy black clay; seed per acre, 60lb.; yield per acre, 25 bushels; acreage sown, 250; rainfall during growth, 11.47 inches; autumn ploughing.

88. WALL, J. Grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 41lb.; yield per acre, 48 bushels; acreage sown, 60; no record of rainfall; autumn ploughing.

59. WEAVER, H. O. Grown at Quirindi, N.S.W., on light greyish-black soil; seed per acre, 16lb.; yield per acre, 45 bushels, acreage sown, 50; rainfall during growth, 11 inches; fallow.

86. WHITEMAN, T. V. Grown at Wee Waa, N.S.W., on black soil; seed per acro, 50lb.; yield per acre, 37.5 bushels; acreage sown, 275; rainfall during growth, 11.26 inches; fallow.

CLASS 9—(Special Prizes)—First prize, £12; second prize, £8; third prize, £5; for the best sample (50lb. but not exceeding 65lb.) of KENDEE. Sample submitted to be from an area of not less than fifty (50) acres of the variety. A statutory declaration to this effect must be furnished with entry. Wheat to be grown in any part of New South Wales. Prize money presented by THE FLOUR MILLOWMERS' ASSOCIATION OF N.S.W.

 BRUCE, J. E. Grown at Wongarbon, N.S.W., on red soil; seed per aere, 60lb.; yield per aere, 29 bushels; aereage sown, 60; no record of rainfall; fallow.

CRONK, V. F. AND F. A. Grown at Boree Creek, N.S.W., on light grey loam; seed per aere, 60lb.; yield per aere, 21 bushels; acreage sown, 75; rainfall during growth, 7.67 inches; fallow.

63. EADE, J. W. Grown at Euchareena, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 41 bushels; acreage sown, 53; no record of rainfall; fallow.

64. LAW, W. G. Grown at Gilgandra, N.S.W., on heavy clay solf-mulching soil; seed per acre, 60lb.; yield per acre, 58 bushels; acreage sown, 50; rainfall during growth, 8.50 inches; fallow.

65. McLAREN, R. W. Grown at Barmedman-N.S.W., on medium loam to heavy clay; seed per acre, 60lb.; yield per acre, 16 bushels; acreage sown, 55; rainfall during growth, 8.07 inches; fallow.

88. REYNOLDS, K. D. Grown at Gilgandra, N.S.W., on black gilguy to clay soil; seed per acre, 60lb., yield per acre, 31.5 bushels; acreage sown, 100; rainfall during growth, 8.5 inches; fallow.

 REYNOLDS, S. R., AND SONS. Grown at Cumnock, N.S.W., on heavy red soil; seed per acre, 56lb.; yield per acre, 33 bushels; acreage sown, 110; no record of rainfall; fallow.

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chocolate loam; seed per scre, 41lb., yield per acre, 47 bushels; acreage sown, 80; no

CLASS 10 (Special Prizes) First prize, £12; second prize, £8: third prize, £5: for the best sample 1601b. but not exceeding 651b.) of CELEBRATION. Sample submitted to be from an area of not less than fifty (50) acres of the variety. A statutory declaration to this effect must be furnished with entry. "heat to be grown in any part of New South Wales. Prize money presented by THE FLOUR MILLOWNERS' ASSOCIATION OF N.S. W.

record of rainfall; autumn ploughing.

69. BALCOMB. H. J. Grown at Toogong, N.S.W. on sandy loam; seed per acre, 65lb.; yield per acre, 23 bushels; acreage sown, 50; rainfall during growth, 10.5 inches; autumn ploughing.

70. BLOWES, W. D. Grown at Molong, N.S.W., on chocolate basaltic soil; seed per acre, 58lb.; yield per acre, 34 bushels; acreage sown, 60; rainfall during growth, 12 inches; autumn ploughing.

71. EADE, J. W. Grown at Euchareena, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per aere, 32 bushels; aereage sown, 70; no record of rainfall; fallow.

72. GORMAN, T. E. Grown at Yerong Croek, N.S.W., on red loam; seed per acre, 73lb.; vield per acre, 43 bushels; acreage sown, 100; rainfall during growth, 15 inches; fallow.

73. JOHNSON, C. R. Grown at Yeoval, N.S.W., on red loam; seed per sere, 52lb.; yield per acre, 44 bushels; acreage sown, 70; rainfall during growth, 17.5 inches; fallow.

74. JOHNSON, R. R. Grown at Grenfell, N.S.W. on heavy loam; seed per sere, 55lb.; yield per acre, 33 bushels; acreage sown, 90; rainfall during growth, 8 inches: fallow.

75. KEIR, J. A. Grown at Grenfell, N.S.W., on light red loam; seed per scre, 60lb.; yield per acre, 30 bushels; acreage sown, 60; rainfall during growth, 12.38 inches; fallow.

76. McGOWAN, V. B. Grown at Tamworth, N.S.W., on chocolate self-mulching soil; seed per aere, 45lb.; yield per aere, 38 bushels; acreage sown, 50; rainfall during growth, 17.5 inches; autumn ploughing.

77. McLEOD, R. Grown at Ariah Park, N.S.W., on heavy clay loam; seed per acre, 60lb.; vield per acre, 37 bushels; acreage sown, 65; rainfall during growth, 10.5 inches; fallow.

78. O'CONNOR, J. R. Grown at Dubbo, N.S.W., on red loam; seed per acre, 50lb.; yield per acre, 12 bushels; acreage sown, 75; rainfall during growth, 12 inches; autumn ploughing.

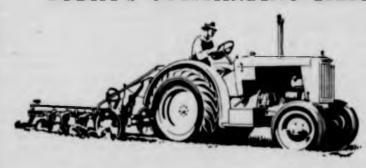
79. REYNOLDS, S. R., AND SONS. Grown at Cumnock, N.S.W., on light to heavy red soil; seed per acre, 53lb.; yield per acre, 27 bushels; acreage sown, 50; no record of rainfall: fallow.

88. WALL, J. Grown at Narrabri, N.S.W., on CLASS 11—(Special Prizes)—First prize, £10: second prize, £5; third prize, £2; 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. A statutory deciation to this effect must be furnished with entry. Wheat to be grown in any part of New South Wales. Prize money presented by THE FLOUR MILLOWNERS' ASSOCIATION OF N.S.W.

(No entry).

- CLASS 12 (Special Prizes) First prize, £10; second prize, £5; third prize, £2: for the best sample (60ib. but not exceeding 65ib.) of FORD. Sample submitted to be from an area of not less than fifty (50) acres of the variety. A statutory declaration to this effect must be furnished with entry. Wheat to be grown in any part of New South Wales. Prize money presented by THE FLOUR MILL-OWNERS' ASSOCIATION OF N.S.W.
- 80. CODDINGTON, G. H. Grown at Kingsvale, N.S.W., on chocolate loam; seed per acre, 60lb.; yield per acre, 45 bushels; acreage sown, 60; rainfall during growth, 22 inches; autumn ploughing.
- 81/ 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, 24 bushels; acreage sown, 50; rainfall during growth, 7.67 inches; fallow.
- 82. DELANEY, J. J. Grown at Cowra, N.S.W., on brown loam; seed per sere, 60lb.; yield per acre, 42 bushels; acreage sown, 54; rainfall during growth, 14 inches; fallow.
- 83. JOHNSON, C. R. Grown at Yeoval, N.S.W., on medium loam; seed per acre, 48lb.; yield per acre, 30 bushels; acreage sown, 60; rainfall during growth, 17.5 inches; autumn ploughing.
- 84. JOHNSON, R. R. Grown at Grenfell, N.S.W., on red loam; seed per scre, 50lb.; yield per acre, 30 bushels; acreage sown, 50; rainfall during growth, 8 inches; fallow.
- 25. KEIR, J. A. Grown at Grenfell, N.S.W., on light red loam; seed per sere, 60lb.; yield per acre, 30 bushels; acreage sown, 60; rainfall during growth, 12.38 inches; fallow.
- 88. McGOWAN, V. B. Grown at Tamworth, N.S.W., on chocolate self-mulching soil; seed per acre, 45lb.; yield per acre, 38 bushels; acreage sown, 50; rainfall during growth, 17.5 inches; fallow.
- 87. McKENZIE, J. D. Grown at Wagga, N.S.W., on red loam; seed per acre, 75lb.; yield per acre, 18 bushels; acreage sown, 110; rainfall during growth, 7 inches; fallow.
- 87A. MAHLO, C. B. Grown at Forbes, N.S.W., on black self mulching soil; seed per acre, 50lb.; yield per acre, 40 bushels; acreage sown, 50; rainfall during growth, 12.83 inches; fallow.

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- MURRAY, M. S. Grown at Manildra, N.S.W., on sandy loam; seed per acre, 63lb.; yield per acre, 32 bushels; acreage sown, 100; rainfall during growth, 15 inches; autumn ploughing.
- on heavy clay; seed per acre, 60lb.; yield per acre, 39 bushels; acreage sown, 60; rainfall during growth, 10 inches; fallow.
 - TOUT, F. H., AND CO., H. W. KUPKEE, E. M. KUPKEE. Grown at Forbes, N.S.W., on heavy black clay; seed per acre, 60lb.; yield per acre, 24 bushels; acreage sown, 450; rainfall during growth, 11.47 inches; autumn ploughing.
- (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 13, 14, 15, 16, and 17.
- CLASS 13—(Special Prizes)—First prize, £12; second prize, £8; third prize, £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. A statutory declaration to this effect must be furnished with entry. 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 578 and 579. Prize money presented by THE FLOUR MILLOWNERS' ASSOCIATION OF N.S.W.
- CASSIN, C. Grown at Wyslong, N.S.W., on dark self-mulching clay; seed per acre, 60lb.; yield per acre, 20 bushels; acreage sown, 200; rainfall during growth, 8.7 inches; autumn ploughing.
- 91.7 REYNOLDS, S. R., AND SONS. Grown at Cumnock, N.S.W., on light to heavy red soil; seed per acre, 56lb.; yield per acre, 22 bushels; acreage sown, 50; no record of rainfall; fallow.
- 92. TOUT, F. H., AND CO., H. W. KUPKEE, E. M. KUPKEE. Grown at Forbes, N.S.W., on heavy black clay; seed per acre, 60lb.; yield per acre, 25 bushels; acreage sown, 250; rainfall during growth, 11.47 inches; autumn ploughing.
- CLASS 14—(Special Prizes)—First prize, £12: second prize, £8; third prize, £5: for the best sample (60lb., but not exceeding 65lb.) of GABO. Sample submitted to be from an area of not less than lifty (50) acres of the variety. A statutory declaration to this effect must accompany entry. 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 578 and 579. Prize money presented by THE FLOUR MILLOWNERS' ASSOCIA-TION OF N.S.W.
- 93. 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, 15 bushels; acreage sown, 70; rainfall during growth, 7.67 inches; fallow.
- 94. McKENZIE, J. D. Grown at Wagga, N.S.W., on red loam; seed per acre, 75lb.; yield per acre, 30 bushels; acreage sown, 60; rainfall during growth, 7 inches; fallow.
- ROSS, J. A. AND H. R., AND CULLEN BROS. Grown at Harden, N.S.W., on medium red loam; seed per acre, 60lb.; yield per acre, 29 bushels; acreage sown, 130; rainfall during growth, 15 inches; autumn ploughing.
- CLASS 15—(Special Prizes)—First prize, £10; second prize, £5; third prize, £2; 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. A statutory declaration to this effect must be furnished with entry. 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 578 and 579. Prize money presented by THE FLOUR MILLOWNERS' ASSOCIATION OF N.S.W.
- 98. CRONK, V. F. AND F. A. Grown at Boree Creek, N.S.W., on light grey loam; seed per acre, 60lb.; yield per acre, 21 bushels; acreage sown, 75; rainfall during growth, 7.67 inches; fallow.
- EADE, J. W. Grown at Euchareena, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 41 bushels; acreage sown, 53; no record of rainfall; fallow.
- 98. LAW, W. G. Grown at Gilgandra, N.S.W., on heavy clay self-mulching soil; seed per acre, 60lb.; yield per acre, 58 bushels; acreage sown, 50; rainfall during growth, 8.50 inches, fallow.
- 99. McLAREN, R. W. Grown at Barmedman, N.S.W., on medium loam to heavy clay; seed per acre, 60lb.; yield per acre, 16 bushels; acreage sown, 55; rainfall during growth, 8.07 inches; fallow.
- 100. REYNOLDS, K. D. Grown at Gilgandra, N.S.W., on black gilguy to clay soil; seed per acre, 60lb., yield per acre, 31½ bushels; acreage sown, 100; rainfall during growth, 8.50 inches; fallow.
- 101. REYNOLDS, S. R., AND SONS. Grown at Cumnock, N.S.W., on heavy red soil; seed per acre, 56lb.; yield per acre, 33 bushels; acreage sown, 110; no record of rainfall; fallow.

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Sec. 10-AGRICULTURE-Wheat (Continued).

- CLASS 16 (Special Prizes) First prize, £10; second prize, £5; third prize, £2; 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. A statutory declaration to this effect must be furnished with entry. 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 578 and 579. Prize money presented by THE FLOUR MILLOWNERS' ASSOCIATION OF N.S.W.
- 102. BLOWES, W. D. Grown at Molong, N.S.W., on chocolate baseltic soil; seed per acre, 58lb.; yield per acre, 34 bushels; acreage sown, 60; rainfall during growth, 12 inches; autumn ploughing.
- 103. EADE, J. W. Grown at Euchareena, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 32 bushels; acreage sown, 70; no record of rainfall; fallow.
- 104. GORMAN, T. E. Grown at Yerong Creek, N.S.W., on red loam; seed per sere, 73lb.; yield per sere, 43 bushels; sereage sown, 100; rainfall during growth, 15 inches; fallow.
- 105. JOHNSON, C. R. Grown at Yeoval, N.S.W., on red loam; seed per acre, 52lb.; yield per acre, 44 bushels; acreage sown, 70; rainfall during growth, 17.5 inches; fallow.
- 106. JOHNSON, R. R. Grown at Grenfell, N.S.W., on heavy loam; seed per acre, 55lb.; yield per acre, 33 bushels; acreage sown, 90; rainfall during growth, 8 inches; fallow.
- 107. KEIR, J. A. Grown at Grenfell, N.S.W., on light red loam; seed per acre, 60lb.; yield per acre, 33 bushels; acreage scwn 60; rainfall during growth, 12.38 inches; fallow.
- 108. McLEOD, R. Grown at Ariah Park, N.S.W., on heavy clay loam; seed per acre, 60lb.; yield per acre, 37 bushels; acreage sown, 65; rainfall during growth, 10.5 inches; fallow.
- 109. REYNOLDS, S. R., and SONS. Grown at Cumnock, N.S.W., on light to heavy red soil; seed per acre, 53lb.; yield per acre, 27 bushels; acreage sown, 50; no record of rainfall; fallow.
- CLASS 17—(Special Prizes)—First prize, £10; second prize, £5; third prize, £2; for the best sample (60lb. but not exceeding 65lb.) of FEDWEB1. Sample to be submitted from an area of not less than fifty (50) acres of the variety. A statutory declaration to this effect must be furnished with entry. 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 578 and 579. Prize money presented by THE FLOUR MILLOWNERS' ASSOCIATION OF N.S.W.

(No entry).

- CLASS 18 (Special Prizes)—First prize, £10; second prize, £5; third prize, £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. A statutory declaration to this effect must be furnished with entry. Wheat to be grown in areas recommended by the Department of Agriculture, N.S.W.
- 110. BALCOMB, H. J. Variety: Bordan; grown at Toogong, N.S.W., on sandy loam; seed per acre, 65lb.; yield per acre, 40 bushels; acreage sown, 70; rainfall during growth, 12 inches; fallow.
- 111. BLOWES, W. D. Variety: Bordan; grown at Molong N.S.W., on chocolate basaltic soil; seed per acre, 58lb.; yield per acre, 40 bushels; acreage sown, 150; rainfall during growth, 12 inches; summer fallow.
- 112. BRADLEY, H. W., ESTATE OF. Variety:
 Bordan; grown at Garra, N.S.W., on medium
 loam; seed per acre, 60lb.; yield per acre,
 40 bushels; acreage sown 130; rainfall
 during growth, 14.25 inches; fallow.
- 113. BRUCE, J. E. Variety: Koala; grown at Wongarbon, N.S.W., on heavy black soil; seed per acre, 60lb.; yield per acre, 39 bushels; acreage sown, 110; no record of rainfall; autumn ploughing.
- 114. JACOB, S. V. Variety: Bordan; grown at Walla Walla, N.S.W., on light loam; seed per acre, 80lb., yield per acre, 42 bushels; acreage sown, 150; rainfall during growth, 15 inches; autumn ploughing.
- 114A. MAHLO, C. B. Variety: Koala; grown at Forbes, N.S.W., or black self mulching soil; seed per acre, 50lb.; yield per acre, 30 bushels; acreage sown, 53; rainfall during growth, 12.83 inches; fallow.
- 115. ROSS, J. A. AND H. R., AND CULLEN BROS. Variety: Bordan; grown at Harden, N.S.W., on medium red loam; seed per acre, 60lb.; yield per acre, 36 bushels; acreage sown, 250; rainfall during growth, 15 inches; autumn ploughing.
- autumn ploughing.

 116. STACEY, H. T. Variety: Bordan; grown at Temora, N.S.W., on black self-mulching soil; seed per acre, 65lb.; yield per acre, 40 bushels: acreage sown, 100; no record of rainfall; fallow.
- CLASS 19—(Special Prizes)—First prize, £12; second prize, £8; third prise, £5; for best sample (60lb. but not exceeding 65lb.) of MEDIUM STRONG WHEAT. Open only to growers who have competed in the 1949 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. Prise money presented by BREAD MANUFACTURERS OF N.S.W., 90 PITT-ST., SYDNEY.
- 117. BALCOMB, H. J. Variety: Bordan; grown at Toogong, N.S.W., on sandy loam; seed per acre, 65lb.; yield per acre, 40 bushels; acreage sown, 70; rainfall during growth, 12 inches; fallow.

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- 118. BLOWES, W. D. Variety: Bordan; grown at Molong, N.S.W., on chocolate basaltic soil; seed per acre, 58lb.; yield per acre, 40 bushels; acreage sown, 150; rainfall during growth, 12 inches; summer fallow.
- 119. BRADLEY, H. W., ESTATE OF. Variety: Bordan; grown at Garra, N.S.W., on medium loam; seed per sere, 60lb.; yield per sere, 40 bushels; acreage sown 130; rainfall during growth, 14.25 inches; fallow.
- 120. BRUCE, J. E. Variety: Koala; grown at Wongarbon, N.S.W., on heavy black soil; seed per acre, 60lb.; yield per acre, 39 bushels; acreage sown, 110; no record of rainfall; autumn ploughing.
- 121. CASSIN, C. Variety: Gabo; grown at Wyalong, N.S.W., on dark self-mulching clay; seed per scre, 60lb.; yield per scre, 20 bushels; acreage sown, 200; rainfall during growth, 8.7 inches; autumn ploughing.
- 122. CODDINGTON, G. H. Variety: Ford; grown at Kingsvale, N.S.W., on chocolate loam; seed per acre, 60lb.; yield per acre, 45 bushels; acreage sown, 60; rainfall during growth, 22 inches; autumn ploughing.
- 122A. DELANEY, J. J. Variety: Ford; grown at Cowra, N.S.W., on brown loam; seed per acre, 60lb.; yield per acre, 42 bushels; acreage sown, 54; rainfall during growth, 14 inches; fallow.
- 123. EADE, J. W. Variety: Kendee; grown at Euchareena, N.S.W., on chocolate loam; seed per acre, 45lb.; yield per acre, 41 bushels; acreage sown, 53; no record of rainfall; fallow.
- 124. GORMAN, T. E. Variety: Celebration; grown at Yerong Creek, N.S.W., on red loam; seed per acre, 73lb.; yield per acre, 43 bushels; acreage sown, 100; rainfall during growth, 15 inches; fallow.
- 125. JACOB, S. V. Variety: Bordan; grown at Walla Walla, N.S.W., on light loam; seed per acre, 80lb.; yield per acre, 42 bushels; acreage sown, 150; rainfall during growth, 15 inches; autumn ploughing.
- 126. JOHNSON, C. R. Variety: Celebration: grown at Yeoval, N.S.W., on red loam; seed per acre, 52lb.; yield per acre, 44 bushels; acreage sown, 70; rainfall during growth, 17.5 inches; fallow.
- 127. KEIR, J. A. Variety: Celebration; grown at Grenfell. N.S.W., on light red loam; seed per acre, 60lb.; vield per acre, 33 bushels; acreage sown, 60; rainfall during growth, 12.38 inches; fallow.
- 128. LAW, W. G. Variety: Kendee; grown at Gilgandra, N.S.W., on heavy clay selfmulching soil; seed per acre, 60lb.; yield per acre, 58 bushels; acreage sown, 50; rainfall during growth, 8.50 inches; fallow.
- 129. McLEOD, R. Variety: Celebration; grown at Ariah Park, N.S.W., on heavy clay loam; seed per acre, 60lb.; yield per acre, 37 bushels; us reage sown, 65; rainfall during growth, 10.5 inches; fallow.

- 129A. MAHLO, C. B. Variety: Ford; grown at 139, CODDINGTON, G. H. Variety: Ford; grown Forbes, N.S.W., on black self mulching soil; seed per acre, 50lb.; yield per acre, 40 bushels; acreage sown, 50; rainfall during growth, 12.83 inches: fallow.
- 130. MURRAY, M. S. Variety: Ford; grown at Manildra, N.S.W., on sandy loam; seed per acre, 63lb.; yield per acre, 32 bushels; acreage sown, 100; rainfall during growth, 15 inches; autumn ploughing.
- 131. O'CONNOR, J. R. Variety: Celebration; grown at Dubbo, N.S.W., on red loam; seed per acre, 50lb.; yield per acre, 12 bushels; acreage sown, 75, rainfall during growth, 12 inches; autumn ploughing.
- 132. ROSS, J. A. AND H. R., AND CULLEN BROS. Variety: Gabo; grown at Harden, N.S.W., on medium red loam; seed per sere, 60lb.; yield per acre, 36 bushels; acreage sown, autumn ploughing.
- 133. STACEY, H. T. Variety: Bordan; grown at Temora, N.S.W., on black self-mulching soil; seed per sere, 65lb.; yield per sere, 40 bushels; acreage sown, 100; no record of rainfall; fallow.
- 134. WITHDRAWN.
- 135. WALL, J. Variety: Kendee; grown at Narrabri, N.S.W., on chocolate loam; seed per acre, 41lb.; yield per acre, 47 bushels; acreage sown, 80; no record of rainfall; autumn ploughing.

NOVICE CLASS.

- prize, £5: third prize, £2: of which £5 5s. is presented by "THE LAND" NEWSPAPER CO., LTD., SYDNEY, for the best sample (60ib. WHEAT. Sample to be submitted from an area of not less than fifty (50) acres of the variety. A statutory declaration to this effect must be furnished with entry. Wheat grown in New South Wales shall be restricted to the varieties specified in classes 7 to 12 inclusive and Class 18. 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,
- 136 BLOWES, W. D. Variety: Celebration; grown at Molong, N.S.W., on chocolate basaltic soil; seed per acre, 58lb.; yield per acre, 34 bushels; acreage sown, 60; rainfall during
- growth, 12 inches; autumn ploughing.

 137. BRADLEY, H. W., ESTATE OF. Variety: Bordan; grown at Garra, N.S.W., on medium loam; seed per acre, 60lh.; yield per acre, 40 bushels; acreage sown, 130; rainfall during growth, 14.25 inches; fallow.
- 138. BRUCE, J. E. Variety: Kendee; grown at 160. WHITEMAN, T. V. Variety: Gabo; grown Wongarbon, N.S.W., on red soil; seed per acre, 60lb.; yield per acre, 29 bushels; acreage sown, 60; no record of rainfall;

- at Kingsvale, N.S.W., on chocolate loam; seed per acre, 60lb.; yield per acre, 45 bushels; acreage sown, 60; rainfall during
- growth, 22 inches; autumn ploughing.

 139A. DELANEY, J. J. Variety: Ford; grown at Cowra, N.S.W., on brown loam; seed per acre, 60lb.; yield per acre, 42 bushels; acreage sown, 54; rainfall during growth, 14 inches; fallow.
- 140. JACOB, S. V. Variety: Bordan; grown at Walla Walla, N.S.W., on light loam; seed per acre, 80lb.; yield per acre, 42 bushels; acreage sown, 150; rainfall during growth, 15 inches; autumn ploughing.
- 141. JOHNSON, C.R. Variety: Ford; grown at Yeoval, N.S.W., on medium loam; seed per acre, 48lb.; yield per acre, 30 bushels; acreage sown, 60; rainfall during growth, 17.5 inches; autumn ploughing.
- 100; rainfall during growth, 15 inches; 142. JOHNSON, R. R. Variety: Ford; grown at Grenfell, N.S.W., on red loam; seed per acre, 50lb.; yield per acre, 30 bushels; acreage sown, 50; rainfall during growth, 8 inches : fallow.
 - 143. KEIR, J. A. Variety: Ford; grown at Grenfell, N.S.W., on light red loam; seed per acre, 60lb.; yield per acre, 30 bushels; acreage sown, 60; rainfall during growth, 12.38 inches; fallow.
 - 144. McLEOD, R. Variety: Celebration: grown at Ariah Park, N.S.W., on heavy clay loam; seed per acre, 60lb.; yield per acre, 37 bushels; acreage sown, 65; rainfall during growth, 10.5 inches; fallow.
- CLASS 20 (Special Prizes) First prize, £10; second 145. MUNTZ, E. L. Variety: Gabo; grown at Sandigo, N.S.W., on red loam; seed per acre, 60lb.; yield per acre, 18 bushels; acreage sown, 50; no record of rainfall; fallow.
 - but not exceeding 65lb.) of MEDIUM STRONG 146. MURRAY, M. S. Variety: Dundee; grown at Manildra, N.S.W., on clay and gravel; seed per acre, 67lb.; yield per acre, 30 bushels; acreage sown, 120; rainfall during growth, 15 inches; autumn ploughing.
 - 147. REYNOLDS, K. D. Variety: Kendee; grown at Gilgandra, N.S.W., on black gilguy to clay soil; seed per acre, 60lb., yield per acre, 31.5 bushels; acreage sown, 100; rainfall during growth, 8.5 inches; fallow.
 - 147A. RODWAY BROS. Variety: Ford; grown at Temora, N.S.W., on heavy clay; seed per acre, 60lb.; yield per acre, 39 bushels; acreage sown, 60; rainfall during growth, 10 inches; fallow.
 - 148. STACEY, H. T. Variety: Bordan; grown at Temora, N.S.W., on black self-mulching soil; seed per acre, 65lb.; yield per acre, 40 bushels; acreage sown, 100; no record of rainfall; fallow.
 - 149. WITHDRAWN.
 - at Wee Waa, N.S.W., on black soil; seed per acre, 50lb.; yield per acre, 37.5 bushels; acreage sown, 275; rainfall during growth, 11.26 inches; fallow.

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Sec. 10-AGRICULTURE-Wheat (Continued).

WEAK WHEATS.

CLASS 21-(Special Prizes) First Prize, £7; second prize, £3; for the best sample (60tb. but not exceeding 65lb.) of WEAK WHEAT. Sample to be submitted from an area of not less than fifty (50) acres of the variety. A statutory declaration to this effect must be furnished with entry. Wheat to be grown in areas recommended by the Department of Agriculture, N.S.W.

151. BRUCE, J. E. Variety: Bencubbin; grown at Wongarbon, N.S.W., on red and black soil; seed per sere, 60lb.; yield per sere. 30 bushels; acreage sown, 80; no record of rainfall: autumn ploughing.

152. INDER BROS. Variety: Bencubbin; grown at Leadville, N.S.W., on brown loam; seed per acre, 50lb.; yield per acre, 48 bushels; acreage sown, 50; rainfall during growth,

13.88 inches; autumn ploughing.

163. JOHNSON, C. H. Variety: Bencubbin; grown at Yeoval, N.S.W., on red loam; seed per acre, 52lb.; yield per acre, 36 bushels; aereage sown, 60; rainfall during growth,

17.5 inches; fallow.

164. McLEOD, R. Variety: Beneubbin; grown at Ariah Park, N.S.W., on heavy clay loam; seed per acre, 65lb.; yield per acre, 39 bushels; acreage sown, 100; rainfall during growth, 10.5 inches, fallow.

154A. MAHLO, C. B. Variety: Beneubbin; grown at Forbes, N.S.W., on black self mulching soil; seed per acre, 50lb.; yield per acre. 43 bushels; acreage sown, 56; rainfall

during growth, 12.83 inches; fallow.

156. RUDD, W. AND G. Variety: Beneubbin; grown at Barellan, N.S.W., on heavy loam; seed per sere, 56lb.; yield per sere, 41 bushels; acreage sown, 80; no record of rainfall; fallow.

166. SHAW, J. C., AND A. J. RUTHERFORD. Variety: Magnet; grown at Yerong Creek, N.S.W., on grey light-textured loam; seed per acre, 70lb.; yield per acre, 46 bushels; acreage sown, 52; rainfall during growth, 17,40 inches; fallow.

167. TOUT, F. H, AND CO., H. W. KUPKEE, E. M. KUPKEE. Variety: Bencubbin; grown at Forbes, N.S.W., on heavy black clay; seed per acre, 60lb.; yield per acre, 26 bushels; acreage sown, 300; rainfall during growth, 11.47 inches; autumn ploughing.

CLASS 22 (Special Prizes) First prize, £7; second prize, £3; for the best sample (60lb. but not exceeding 65lb.) of WEAK WHEAT. Open only to growers who have competed in the 1949 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.

168. BARNETT, MRs. M. I. Variety: Bencubbin; grown at Narromine, N.S.W., on dark loam; seed per acre, 53lb.; yield per acre, 44 bushels; acreage sown, 180; rainfall during growth, 9.5 inches; spring ploughing.

159. FAIRALL BROS. Variety: Bencubbin; grown at Coonabarabran, N.S.W., on red loam; seed per acre, 48lb.; yield per acre, 46 bushels; acreage sown, 50; rainfall during growth, 12 inches; autumn ploughing.

180. HIGMAN BROS. Variety: Bencubbin; grown at Coolamon, N.S.W., on chocolate loam; seed per acre, 66lb.; yield per acre, 32 bushels; acreage sown, 50; rainfall during growth, 16 inches; fallow.

161. INDER BROS. Variety: Bencubbin; grown at Leadville, N.S.W., on brown loam; seed per acre, 50lb.; yield per acre, 48 bushels; acreage sown, 50; rainfall during growth, 13.88 inches; autumn ploughing.

102. LOWE, MBS. M. E., AND N. B. ROTH. Variety: Bencubbin; grown at Mudgee, N.S.W., on red loam; seed per sere, 50lb.; yield per acre, 47 bushels; acreage sown, 100; rainfall during growth, 12 inches; autumn ploughing.

163. PETERS, A. J., AND SONS. Variety: Bencubbin; grown at Hillston, N.S.W., on red sandy loam; seed per acre, 45lb.; yield per acre, 33 bushels; acreage sown, 100; rainfall during growth, 9 inches; fallow.

164. RIVAS, J. A. Variety: Bencubbin; grown at Merrygoen, N.S.W., on red loam; seed per acre, 48lb.; yield per acre, 46 bushels; acreage sown, 50; rainfall during growth, 11.70 inches; fallow.

166. ROWLANDS, K. C. Variety: Bencubbin grown at Forbes, N.S.W., on dark loam seed per aere, 65lb.; yield per acre, 43 bushels; acreage sown, 200; rainfall during growth, 7.4 inches; fallow.

166. RUDD, W. AND G. Variety: Bencubbin; grown at Barellan, N.S.W., on heavy loam; seed per acre, 56lb.; yield per acre, 41 bushels; acreage sown, 80; no record of rainfall; fallow.

167. SHAW, J. C., AND A. J. RUTHERFORD. Variety: Magnet; grown at Yerong Creek, N.S.W., on grey light-textured loam; seed per acre, 70lb.; yield per acre, 46 bushe;ls acreage sown, 52; rainfall during growth, 15.40 inches; fallow.

167A. STRECKFUSS, H. O. Variety: Ranee; grown at Mathoura, N.S.W., on grey soil; seed per aere, 63lb.; yield per aere, 27 bushels; acreage sown, 50, rainfall during growth, 2 inches.

168. SWANSON AND VAN DER MAAL. Variety: Bencubbin; grown at Tullamore, N.S.W., on mid-red loam; seed per acre, 50lb.; vield per acre. 36 bushels; acreage sown, 50; no record of rainfall; fallow.

168A. TYRRELL, J., AND SONS. Variety: Magnet; grown at Corowa, N.S.W., on light to medium red soil; seed per acre 70lb.; yield per acre 37 bushels; acreage sown 50; rainfall during growth 9 inches: fallow.

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Sec. 10-AGRICULTURE-Wheat (Continued).

169. WHITECHURCH, C. P. Variety: Beneabbin; 178. MUNTZ, E. L. Variety: Rance; grown at grown at Grenfell, N.S.W., on chocolata loam; seed per acre, 50lb.; yield per acre, 42 bushels; acreage sown, 200; rainfall during growth, 12 inches; fallow.

170. WILSON, E. McG. Variety: Beneubbin; grown at Trundle, N.S.W., on light red loam; seed per acre, 50lb.; yield per acre, 36 bushels; acreage sown, 170; rainfall during growth, 14.89 inches; fallow.

NOVICE CLASS.

CLASS 23 (Special Prizes) First prize, £7; second prize, £8: for the best sample |60lb. but not exceeding 65lb.) of WEAK WHEAT. Sample to be submitted from an area of not less than fifty (50) acres of the variety. A statutory declaration to this effect must be furnished with entry. 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.

171. BRUCE, J. E. Variety: Beneubbin; grown at Wongarbon, N.S.W., on red and black soil; seed per acre, 60lb.; yield per acre, 30 bushels; acreage sown, 80; no record of rainfall; autumn ploughing.

172. CARRUTHERS, D. Variety: Bencubbin; grown at Naradhan, N.S.W., on light sandy soil; seed per acre, 45lb.; yield per acre, 20 bushels; acreage sown, 60; rainfall during growth, 8.24 inches; fallow.

173. CASHMERE, T. L. Variety: Bungulla; grown at Hillston, N.S.W., on red loam; seed per acre, 50lb.; yield per acre, 18 bushels; acreage sown, 60; rainfall during growth, 9.5 inches; fallow.

174. EWIN, C. W. Variety: Bencubbin; grown at Birriwa, N.S.W., on red soil, seed per acre, 58lb.; yield per acre, 37 bushels; acreage sown, 150; rainfall during growth, 11.92 inches; autumn ploughing.

175. HIGMAN BROS. Variety: Beneubbin; grown at Coolamon, N.S.W., on chocolate loam; seed per acre, 66lb.; yield per acre, 32 bushels; acreage sown, 50; rainfall during growth, 16 inches; fallow.

176. INDER BROS. Variety: Bencubbin; grown at Leadville, N.S.W., on brown loam; seed per acre, 50tb.; yield per acre, 48 bushels; acreage sown, 50; rainfall during growth, 13.88 inches; autumn ploughing.

177. McLEOD, R. Variety: Bencubbin; grown at Ariah Park, N.S.W., on heavy clay loam; seed per acre, 65lb.; yield per acre, 39 bushels; acreage sown, 100; rainfall during growth, 10.5 inches, fallow.

177A. MAHLO, C. B. Variety: Bencubbin; grown at Forbes, N.S.W., on black self mulching soil; seed per acre, 50lb.; yield per acre, 43 bushels; acreage sown, 56; rainfall during growth, 12.83 inches; fallow.

Sandigo, N.S.W., on red loam; seed per acre, 60lb., yield per acre, 30 bushels; acreage sown, 50; no record of rainfall; fallow

179. MURRAY, M. S. Variety: Bencubbin; grown at Manildra, N.S.W., on sandy loam; seed per acre, 60lb.; yield per acre, 35 bushels; acreage sown, 80; rainfall during growth, 15 inches, autumn ploughing.

180. RUDD, W. AND G. Variety: Bencubbin; grown at Barellan, N.S.W., on heavy loam; seed per acre, 56lb.; yield per acre, 41 bushels; acreage sown 80; no record of

rainfall; fallow.

181. SHAW, J. C., AND A. J. RUTHERFORD. Variety: Magnet; grown at Yerong Creek, N.S.W., on grey light-textured loam; seed per acre, 70lb.; yield per acre, 46 bushels; acreage sown, 52; rainfall during growth, 15.40 inches; fallow.

182. SWANSON AND VAN DER MAAL. Variety: Bencubbin; grown at Tullamore, N.S.W., on mid-red loam; seed per acre, 50lb.; yield per acre, 36 bushels; acreage sown, 50; no record of rainfall; fallow.

182A. TYRRELL, J., AND SONS. Variety: Magnot; grown at Corowa, N.S.W. on light to medium red soil; seed per acre 70lb.; yield per acre 37 bushels; acreage sown, 50; rainfall during growth 9 inches; fallow.

183. WILSON, E. McG. Variety: Bencubbin; grown at Trundle, N.S.W., on light red loam; seed per aere, 50lb.; yield per acre, 36 bushels; acreage sown, 170; rainfall during growth, 14.89 inches; fallow.

Scale of Points for Judging Above Classes.

					Poir	nts
(a) On Grain:— Weight per bushe Appearance of gr Uniformity and t Freedom from dis	pests.	 and fo	 reign	20 16 14		
odours	•••	111			10	
					_	60
(b) On Milling:-						
Milling Quality	***	***	***	***	15	
Colour of Flour	***	***	***	2.74	10	
Gluten Quality	416	2.00	***	***	50	
Gluten Content	446	2.55	***	****	45	
Water Absorption	110	111		***	20	
					-	140
Total		***				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 578 and 579.

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.

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Sec. 10-AGRICULTURE-Wheat (Continued).

STRONG WHITE WHEATS.

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

MEDIUM STRONG WHEATS.

Baldmin. Bordan.	•Florence Ford.			
Celebration.	†Gabo.			
Dundee.	•Gular.			
•Eureka.	†Kendee.			
•Eureka 2.	*Koala.			
tFedweb 1. Flora.	S.H.J.			

WEAK! FLOUR WHEATS.

Bencubbin.	Ranee.			
Bungulla.	Rapier.			
Geeralying.	Sword.			
Ghurka.	Quadrat.			
Nabawa.	•Waratah.			

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-season Sowing-Ford, Celebration.

Zone 2: North-western Slopes Eastern Portion.

Late Sowing-Kendee, Yalta, Gabo, Charter,

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

Early Sowing-Celebration, Bordan (for Upper Hunter only).

Mid-season Sowing-Yalta, Kendee. Late Sowing-Charter, Gabo.

Zone 3: North-western Slopes Western Portion.

(Manilla, Somerton, Curlewis, Gunuedah, Boggabri, Mullaley, Tambar Springs.) Early Sowing-Ford, Celebration.

Mid-Season Sowing-Yalta, 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-Celebration, Ford. Mid season Sowing Yalta, Kendee. Beneubbin for Pilligs, Coonamble and Baradine only, Late Sowing-Charter and Gabo.

CENTRAL WHEAT BELT.

Zone 5: Central Tableland.

(Bathurst to Orange Districts.)

Mid-sesson Sowing - Bordan, Ford, Celebration. Late Sowing-Kendee, Gabo.

Zone 6: Central-western Slopes North-eastern

(Coonabarabran, Binnaway, Mendooran, Leadville, Coolah, Dunedoo, Gulgong, Mudgee, Wellington, Geurie.) Early Sowing-Ford, Bordan, Celebration. Mid-season Sowing - Beneubbin, Kendee. Late Sowing -Gabo.

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

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

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

(Cowra, Canowindra, Eugowra, Goolagong, Koorawatha, Greenethorpe, Grenfell.)
Early Sowing—Bordan, Ford, Celebration. Mid-season Sowing -Bencubbin, 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-Bencubbin, Kendee, Yalta. Late Sowing -Gabo, 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, Yalta. Late Sowing - Gabo, Koala,

Zone 11: Central-western Plains Northern Portion. (Albert, Tottenham, Trangie, Narromine, Condobolin,

Euabalong, Tomingley.) Early Sowing-Bencubbin, Kendee, Yalta. Mid-season Sowing-Gular, Gabo, Charter, Koala.

Zone 12: Central-western Plains Southern Portion. (Cargelligo, Tullibigeal, Hillston, Merriwagga, Weethalle, Rankin's Springs, Yenda, Griffith.)

Early Sowing—Bencubbin, Kendee, Yalta. Mid-season Sowing—Gabo, Charter.

REGA ROTARY DUSTER—with ball-bearing fan shaft, as supplied by McPHERSON'S LTD.—PAVILION at 102 Suttor Ave.

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

SOUTHERN WHEAT BELT.

Zone 13: Southern Tableland.

(Goulburn, Yass, Federal Territory.)

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

Zone 14: South-western Slopes Eastern Portion. (Young, Boorowa, Bendick Murrell, Murrumburrah, Wallendbeen, Cootamundra, Stockinbingal.) Early Sowing-Bordan, Ford, Celebration. Mid-season Sowing-Bencubbin, Kendee, Yalta. Late Sowing-Gabo Koala.

Zone 15: South-western Slopes Central Portion. (Bribbaree, Quandialla, Caragabal, Temora, Ariah Park, Barmedman.) Early Sowing - Bordan, Ford, Celebration. Mid-season Sowing-Bencubbin, Kendee, Yalta. Late Sowing-Gabo, Koala.

Zone 16: South-western Slopes Western Portion. (Wyalong, Ungarie, Barellan, Ardlethan, Tallimba.) Early Sowing-Ford, Celebration. Mid-sesson Sowing-Bencubbin, Kendee, Yalta. Late Sowing-Gabo, Charter,

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, Koala.

Zone 18: South-eastern Riverina.

(Yerong Creek, Henty, Pleasant Hills, Culcairn, Holbrook, Walbundry Walla Walla, Gerogery, Jindera, Albury, Tumbarumba, Brocklesby. Balldale, Corowa.) Early Sowing-Bordan, Ford, Celebration.

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

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, Charter.

Zone 20: South-central Riverina.

(Rand, Daysdale, Oaklands, Jerilderie, Berrigan, Finley, Tocumwal, Mulwala.) Early Sowing-Celebration, Quadrat. Mid-season Sowing—Rance, Bencubbin, Kendee. Late Sowing—Gabo, Charter.

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

Early Sowing-Quadrat, Bencubbin, Kendee. Mid-season Sowing-Rance, Gabo, Charter.

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

Early Sowing-Bencubbin, Rance. Mid-season Sowing -- Gabo.

Zone 23: Murrumbidgee Irrigation Area (on irrigated areas).

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

COASTAL DISTRICTS.

Early Sowing Only-Ford, Celebration, Kendee. Early Maturing Varieties for Hay or Green Fodder-Charter, Florence, Gabo.

Where the class numbers do not run consecutively, it is an indication that no entries were received for those classes which have been deleted.

BARLEY.

Stewards :

Thornleigh, Sydney.	A. McCorquodale, Junr
To be judged on the folk	owing scale of points: Points
(a) Size, plumpness and un (b) Appearance and freed	
and broken grains	
(c) Freedom from foreign	
(d) Trueness to type	18
(e) Bushel weight (allow leading to the weight of 45lb., and acceptant above and substrated to the weight (allow leading to the weight of 45lb.)	10 points for bushel dd 1 point for every
pound below this stands	
Total	100

CLASS 24 Barley, 2 row variety, 1 bushel. First prize, £2; second prize, £1; third prize, 10s.

184. EADE, J. W. 185. SMART, L.

Judge:

H C Chilven

CLASS 25 Barley, 6 row variety, 1 bushel. First

prize, £1. 188. EADE, J. W. 187. McCLELLAND, J. J.

188. / SMART, L.

OATS.

Judge: Steward: K. J. Symon, H. Wenholz Department of Agriculture, N.S.W., Sydney. To be judged on the following scale of points:-(a) Size, plumpness and uniformity 40 (b) Appearance (thinness of hull, freedom from damaged or broken grains and free kernels) 15 (c) Trueness to type

HOYTS BEARING METALS — See display at McPHERSON'S PAVILION — 102 Suttor Ave. City Address, 51-65 Bathurst Street.

Sec. 10-AGRICULTURE-Oats (Continued).



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. . . to your crops and pastures and to the stock that eat them. Correct and balanced plant nutrition with Shirleys or Sulphide Fertilizers will increase your yields and the quality of your products.

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SHIRLEYS & SULPHIDE ERTILIZERS

(d) Freedom from foreign matter, pests, and odours 15
(e) Bushel weight (allow 12 points for standard of 38lb, and add or substract | point for every pound above or below this standard) 15

Total 100

CLASS 26 Oats, Milling, light coloured, any variety white, cream, or yellow, 1 bushel. First prize, £2; second prize, £1; third prize, 10s.

189. BLACK, R. B. 190.3 CAMPBELL, A. M. 191, I EADE, J. W. 192. McLAREN, R. W. 193. MURRAY, M. S. 194. SMART, L. 195. WATT, N.

CLASS 27 Oats, Milling, brown, dun or black varieties objectionable, 1 bushel. First prize, £2: second prize, £1; third prize, 10s.

196. BLACK, R. B. 197. CAMPBELL, A. M. 198. EADE, J. W. 199. KEIR, J. A. 200. McCLELLAND, J. J. 201. SMART, L. 202. WATT, N.

Special Prize £10, presented by the Farmers and Graziers' Co-op. Grain, Insurance, and Agency Co., Ltd., Circular Quay, Sydney, for the best bushel of Milling Oats exhibited in Classes 26 and 27.

CLASS 28 Oats, Algerian, 1 bushel. First prize, £2; second prize, £1; third prize, 10s.

203. | BLACK, R. B. 204. CAMPBELL, A. M. 205. EADE, J. W. 206 J McCLELLAND, J. J. 207. MeLAREN, R. W. 207 AJSMART, L.

CLASS 29 Oats, Belar, 1 bushel. First prize, £2: second prize, £1; third prize, 10s.

208. BLACK, R. B. 209. CAMPBELL, A. M. 210. EADE, J. W. LIMITED 213 McLELLAND, J. J.

> CLASS 30 Oats, Fulgham, 1 bushel. First prize, £2; second prize, £1: third prize, 10s. 216. WATT, N.

> CLASS 31 Oats, Mulga, 1 bushel. First prize, £2; second prize, £1; third prize, 10s. 217.1 SMART, L.

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Sec. 10-AGRICULTURE-Rice, Sorghum, and Maise.

RICE. (No Entries.) SORGHUM. Judge: Stewards: W. D. Kerle, L. R. Kavanagh

W. H. Simpson

Agriculture, N.S.W., Sydney. CLASS 34 Grain Sorghum Heads, Wheatland Milo, 10 heads. First prize, £1 10s.; second prize, £1; third prize, 10s.

MAIZE.

Stewards : Judgen: Shelled and Seed: L. R. Kavanagh W. H. Simpson W. D. Kerle Commercial: T. J. MeHugh, N. S. Shirlow 103-105 Sussex-st., Sydney.

Department of

216. SMART, L.

MAIZE EARS FOR SEED.

CLASS 42 Maize, Fitzroy, 10 ears. First prize £3; second prize, £2: third prize, £1. AB. 219. ANDREWS, S. P. Planted 3:9:49; harvested -- : 2 : 50. CH. 220. BOOTH, H. H. Planted 15:11:48; harvested 15:6:49. 221. COX, T. A. Planted 12:9:49; harvested -: 3:50.

222. LOVELL, S. E. Planted -: 11:48; harvested — : 6 : 49. 223 NELSON, A. C. Planted —: 8:49; harvested

-: 3: 50.R 224. STITT, J. C. Planted -: 9:49; harvested -: 3: 50.

CLASS 43 Maize, Learning, 10 ears. First prize, £8: second prize, £2: third prize, £1. 18 225. ANDREWS, S. P. Planted 3:9:49; har-

vested -: 2:50. 228. BOOTH, H. H. Planted 17:10:48; harvested 3:4:49. 227. BOOTH, H. W. Planted 3:11:48; har

vested 18 - 5 : 49. 228.3 BUSHELL, A. Planted 21:9:49; harvested

-: 3: 50.229. COX, T. A. Planted 12:9:49; harvested -: 3: 50.

230. LOVELL, S. E. Planted —: 8:49; harvested -: 3: 50.

231. NELSON, A. C. Planted -: 8: 48; harvested -: 3:49.

prize, £3: second prize, £2; third prize, £1.

vested - ; 2 + 50. 233. | BOOTH. H. H. Planted 10:10:49; har- 259 COX, T. A. Planted 12:9:49; harvested vested 10:4:50.

PB 234. BOOTH, H. W. Planted 18:10:49; har- 260. NELSON, A. C. Planted 18:48; harvested vested 10:3:50.

235. BUSHELL, A. Planted 21:9:49: harvested -: 3: 50.

236. COX. T. A. Planted 26:9:49; harvested -: 3:50.237.3 LAVIS, R. J.

Re 238. LAVIS, R. J. 239. LOVELL, S. E. Planted —: 8:49: harvested -: 3: 50.

240c4 NELSON, A. C. Planted -: 8:49; harvested -: 3:50.93 241. STITT, J. C. Planted -: 9:49; harvested

- 12:50.

CLASS 45 Maize, Funks' Yellow Dent, 10 ears. First prize, £3; second prize, £2; third prize, £1. 242 COX, R. S. Planted 19:9:49; harvested

-: 3: 50.243. COX, T. A. Planted 26:9:49; harvested - 3 - 50

244. NELSON, A.C. Planted -: 8:49; harvested -: 3: 50.

245.28MART, L. Planted -: 11: 48; harveted -: 6:49. RB 246. STITT, J. C. Planted -: 10:49; harveted

-: 3: 50.CLASS 46 Maize, Wellingrove, 10 ears. First prize,

£3: second prize, £2: third prize, £1. 247.3 COX, R. S. Planted 19:9:49; harvested -: 3: 50.

248. COX, T. A. Planted 26 · 9 : 49; harvested -: 3:50

249, 6MART, L. Planted 1:11:49; harvested -: 3: 50.

CLASS 47 Maize, Golden Beauty, 10 ears. First prize, £2: second prize, £1; third prize, 10s.

250, BOOTH, H. H. Planted 10:10:48: harvested 7:6:49. 251 BOOTH, H. W. Planted 1:11:48; harvested

21:5:49. 252. COX, T. A. Planted 12:9:49; harvested

-: 3:50. 253. NELSON, A. C. Planted -: 8:48; harvested --: 3:49.

CLASS 48 Maize, Golden Nugget, 10 ears. First prize, £2: second prize, £1; third prize, 10s. 254./ COX, T. A. Planted 26:9:49; harvested

-: 3: 50.255.3 LOVELL, S. E. Planted -: 11:48; har-

vented -: 5:49. 2561 SMART, L. Planted 4:12:48; harvested -: 6: 49.

CLASS 49 Maize, Large Red Hogan, 10 ears. First

prize, £2: second prize, £1; third prize, 10s. CLASS 44 Maize, Golden Superb, 10 ears. First \$\frac{1}{1257}\$. ANDREWS, S. P. Planted 3:9:49; har-

vested -: 2:50. 18.232. ANDREWS, S. P. Planted 3:9:49; har- 258. BOOTH, H. H. Planted 3:10:48; har-

vested 20:4:49. -: 3: 50.

-: 3:49.

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Sec. 10-AGRICULTURE-Maize (Continued).

- prize, £2: second prize, £1: third prize, 10s.
- #B 261. ANDREWS, S. P. Planted 3:9:49; harvested —: 2:50.
 - 262. COX, T. A. Planted 12:9:49; harvested --: 3: 50.
 - CLASS 51 Maize, Yellow Hogan, 10 ears. First prize, £2: second prize, £1; third prize, 10s.
 - 263. BOOTH, H. H. Planted 17:10:48; harvested 6:6:49
 - 264. ICOX T. A. Planted 26:9:49; harvested --: 3: 50.
 - CLASS 53 Maize, any other yellow variety, 10 cars (state variety). First prize, £2; second prize, £1; third prize, 10s.
 - planted 12:9:49; harvested —: 3:50.
 - 266. LOVELL, S. E. King of the Earlies; planted -: 8:49; harvested -: 3:50.
- 70 26 SMALL, R. Planted -: 9:49; harvested -: 3:50. 268 SMART, L. Dawson's Yellow; planted
- 1:12:48; harvested -: 6:49.
- CLASS 54 Maize, Hickory King, 10 ears. First prize, £3: second prize, £2; third prize, £1.
- 269. BOOTH, H. H. Planted 7:10:48; harvested 7:6:49;
- 270. BOOTH, H. W. Planted 7:11:48; harvested 14:6:49.
- RR 271. BUSHELL, A. Planted 21:9:49; harvested -:3:50.
 - 272. COX, T. A. Planted 19:9:49; harvested : 3:50
 - 273. KEMP, P. E. Planted 11:10:49; harvested 25:3:50.
 - 274. KEMP, P. E. Planted 11:10:49; harvested 25:3:50.
- 275. | LAVIS, R. J. R& 276. LAVIS, R. J.
- 277. LOVELL, S. E. Planted -: 8:49; harvested
 - -: 3: 50. 278. NELSON, A. C. Planted -: 8:48; harvested -: 3: 49.
 - CLASS 55 Maize, Giant White, 10 ears. First prize, £3; second prize, £2; third prize, £1.
 - 278. BOOTH, H. H. Planted 7:10:48; harvested
 - 7:4:49. 280. BOOTH, H. W. Planted 22:9:48; harvested 31:3:49.
 - 281. J BUSHELL, A. Planted 21:9:49; harvested -: 3:50.
- NR 282. KEMP, P. E. Planted 15:9:49; harvested 8:3:50.
- 283. KEMP, P. E. Planted 15:9:49; harvested 8:3:50.
- 284. LOVELL, S. E. Plant: d -: 8: 49; harvested -: 3: 50.
- prize, £3; second prize, £2; third prize, £1.
- 285. COX, R. S. Planted 19:9:49; harvested 306. SMART, L. Planted —: 12:48; harvested
- -: 3: 50.

- CLASS 50 Maize, Manning Pride, 10 ears. First 286, COX, T. A. Planted 19:9:49; harvested -: 3: 50.
 - CLASS 57 Maize, any other white variety, 10 ears (state variety). First prize, £2; second prize, £1; third prize, 10s.
 - 287. COX, T. A. Manning Silvermine; Planted 19:9:49; harvested -: 3:50.
 - 288. LOVELL, S. E. Silvermine; planted —: 8:49; harvested -: 3:50.
 - Champion Prize Royal Easter Show Medallion, for the best exhibit in Classes 42 to 57.

SHELLED GRAIN.

Seed Maize.

- 265. COX, T. A. Large Yellow Horsetooth; CLASS 59 Maize, Fitzroy, | bushel. First prize, £3; second prize, £2; third prize, £1.
 - 289. ANDREWS, S. P. Planted 3:9:49; harvested --: 2:50.
 - 290. BOOTH, H. H. Planted 15:11:48; harvested 15:6:49.
 - 291. LOUTTIT, A. Planted 1:9:48; harvested 15:7:49.
 - 202. LOVELL, S. E. Planted -: 11:48; harvested -: 6:49.
 - 293. | NELSON, A. C. Planted -: 8:49; harvested —: 3:50.
 - CLASS 60 Maize, Leaming, | bushel. First prize, £8; second prize, £2; third prize, £1.
 - 294. ANDREWS, S. P. Planted 3:9:49; harvested - : 2 : 50.
 - 295. BOOTH, H. H. Planted 17:10:48; harvested 3:4:49.
 - 296. I COX T. A. Planted 12:9:49; harvested -:3:50.
 - 297. NELSON, A. C. Planted —: 8:48; harvested -: 3: 49.
 - CLASS 61 Maize, Golden Superb, | bushel. First prize, £8; second prize, £2; third prize, £1.
 - 298. ANDREWS, S. P. Planted 3:9:49; harvested -: 2:50.
 - 299. BOOTH, H. H. Planted 10:10:49; harvested
 - 10:4:50.300. JCOX, T. A. Planted 26:9:49; harvested
 - -: 3: 50.301. LOVELL, S. E. Planted -: 8:49; harvested - : 3 : 50
 - 302. NELSON, A. C. Planted —: 8:49; harvested -: 3: 50.
 - 303. STITT. J. C. Planted -: 9:49; harvested -: 2: 50.
 - CLASS 62 Maize, Funks' Yellow Dent, } bushel. First prize, £3; second prize, £2; third prize,
 - 304. COX, T. A. Planted 26:9:49; harvested -: 3:50.
- CLASS 56 Maize, Iowa Silvermine, 10 ears. First 305. NELSON, A. C. Planted -: 8:49; harvested -: 3:50.
 - -: 6:49.

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Sec. 10-AGRICULTURE-Maize (Continued).

- CLASS 63 Maize, Wellingrove, | bushel. First 327. LOVELL, S. E. Planted 18:49; harvested prize, £3: second prize, £2; third prize, £1.
- -:3:50.
- 308: LOVELL, S. E. Planted —: 8:49; harvested -: 3 : 50.
- 309. SMART, L. Planted -: 12:48; harvested -: 6: 49.
- CLASS 64 Maize, Golden Beauty, 1 bushel. First 330. LOVELL, S. E. Planted —: 8:49; harvested prize, £2; second prize, £1; third prize, 10s.
- 310 BOOTH, H. H. Planted 10:10:48; harvested 7:6:49.
- 311. NELSON, A. C. Planted -: 8:48; harvested -: 3:49.
- CLASS 65 Maize, Golden Nugget, 1 bushel. First 332. COX, T. A. Planted 19:9:49; harvested prize, £2: second prize, £1; third prize, 10/-.
- 312. COX, T. A. Planted 26:9:49; harvested -: 3: 50.
- 313 LOVELL, S. E. Planted -: 11:48; harvented —: 5:49.
- CLASS 66 Maize, Large Red Hogan, bushel. First
- F 314. ANDREWS, S. P. Planted 3:9:49; harvented -: 2:50.
 - 315. BOOTH, H. H. Planted 3:10:48; harvested 20:4:49.
 - 316. NELSON, A. C. Planted : 8:48; harvested --:3:49.
 - CLASS 67 Maize, Manning Pride, & bushel. First prize, £2; second prize, £1; third prize, 10s.
 - 317. ANDREWS, S. P. Planted 3:9:49; harvested - : 2 : 50.
 - 318. BOOTH, H. H. Planted 7:11:48; harvested 5:5:49.
 - CLASS 68 Maize, Yellow Hogan, bushel. First prize, £2; second prize, £1; third prize, 10s.
 - 319. BOOTH, H. H. Planted 17:10:48; harvested 6:6:49.
 - CLASS 69 Maize, any other yellow variety, | bushel 339. NELSON, A. C. Planted -: 8:48; harvested (state variety). First prize, £2; second prize, £1; third prize, 10s.
 - 320. BOOTH, H. H. Large Yellow, Planted 4:10:48; harvested 4:4:49.
 - 321.5 COX, T. A. Planted 12:9:49; harvested
 - 322. LOVELL, S. E. King of the Earlies; planted -: 8:49; harvested -: 3:50.
 - CLASS 70 Maize, Hickory Ring | bushel. First prize, £3; second prize, £2; third prize, £1.
- vested 7:6:49.
- A 5324. KEMP, P. E. Planted 11:10:49; harvested 25:3:50. 325. LAVIS, R. J.
 - 30:6:49.

- -: 3: 50.
- 307. T. A. Planted 26:9:49; harvested 328. NFLSON, A. C. Planted —: 8:48; harvested -: 3:49.
 - CLASS 71 Maize, Giant White, | bushel. First prize, £3; second prize, £2; third prize, £1.
 - 329./ BOOTH, H. H. Planted 7:10:48; harvested 7:4:49.
 - -: 3: 50.
 - CLASS 72-Maize, any other white variety, | bushel (state variety). First prize, £2; second prize, £1; third prize, 10s.
 - 331. COX, R. S. Manning Silvermine; Planted 19:9:49; harvested —: 3:50.
 - -: 3:50.
 - 333. LOVELL, S. E. Silvermine; planted -: 8:49; harvested -: 3:50.
 - Champion Prize Royal Easter Show Medallion, for the best exhibit in Classes 55 to 72.

Commercial Maize.

Varities not commercially grown and marketed in N.S.W. not eligible

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

- CLASS 73 Maize, Hickory King, one bushel, suitable for the manufacture of Corn Flakes. First prize, £4 10s.; second prize, £2 10s.; third prize, £1. Prize money presented by Kellogg (Aust.) Pty., Ltd., "Corn Flakes," Stephenrd., Botany, Sydney.
- 334. BOOTH, H. H. Planted 7:10:48; harvested 7:6:49.
- 335. KEMP, P. E. Planted 11:10:49; harvested 25:3:50.
- 336. LAVIS. R. J.
- 337. LOUTTIT, A. Planted 10:10:48; harvested 30:7:49.
- 338. LOVELL, S. E. Planted -: 8:49; harvested -: 3: 50.
- -: 3: 49.
- CLASS 74 Maize, any variety, white (other than Hickory King), one bushel, suitable for the manufacture of Corn Flakes. First prize, £4 10s. ; second prize, £2 10s. ; third prize, £1. Prize money presented by Kellogg (Aust.) Pty., Ltd., "Corn Flakes," Stephen-rd.,
- Botany, Sydney.
 340. LOVELL, S. E. Giant White; planted -: 8:49; harvested -: 3:50.
- 323 BOOTH, H. H. Planted 7:10:48; har. CLASS 75 Maize, white (any variety other than Hickory King), one bushel, suitable for glucose, cornflour, or other manufacture. First prize, £3; second prize, £1 10s.; third prize, 10s.
- 326. LOUTTIT, A. Planted 10:10:48; harvested 341. /LOVELL S. E. Manning White; Planted -: 8:49; harvested -: 3:50.
- SEE THE "AJAX"—the pump with 3 special anti-vibration features. McPHERSON'S PAVILION — 102 Suttor Ave.

Sec. 10-AGRICULTURE-Maize (Continued), and Vegetables.

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Registered Office & Works: Blackwell Pt. Road, Chiswick, Five Dock.

CLASS 76 Maize, yellow or red, one bushel, suitable for glucose, cornflour, or other manufacture. First prize, £3: second prize, £1 10s.; third prize, 10s.

342. LOUTTIT, A. Planted 1:10:48; harvested 15:7:49.

343. 7 NELSON, A. C. Planted — : 8:49; harvested -: 3: 50.

CLASS 77 Maize, small yellow or red, one bushel. First prize, £8; second prize, £1 10s.; third prize, 10s.

344. BOOTH, H. H. Golden Superb. Planted 10:10:49; harvested 10:4:50.

345. LOUTTIT, A. Planted 30:9:48; harvested 20:11:49.

346. / NELSON, A. C. Planted - : 8:49; harvested --: 3: 50.

CLASS 78 Maize, medium sized yellow or red, one bushel. First prize, £3 second prize, £1 10s. : third prize, 10s.

347. / NELSON, A. C. Planted : 8:49; harvested -:3:50.

348. PAINE, W. C. Planted 10:11:48; harvested -: 6:49.

CLASS 79 Maize, large sized yellow or red, one bushel. First prize, £2 10s.; second prize, £1 5s.; third prize, 10s.

349. / NELSON, A. C. Planted —: 8:49; harvested -: 3: 50.

350 PAINE, W. C. Planted 10: 11: 48; harvested -: 6:49.

HYBRID MAIZE.

CLASS 81 Early Maturing strains such as D.S.28, N.E.H.5. N.E.H.6. and N.E.H.16, 10 ears. First prize, £3; second prize, £2: third prize,

351 PAINE, W. C. Planted 10: 11: 48; harvested -: 6:49.

Grain.

All exhibits in Classes 82 and 83 must be from commercial crops and only of recognised hybird strains. Name of hybrid must be attached to each exhibit.

CLASS 83 Eearly Maturing strains such as P.S.28, N.E.H.5, N.E.H.6, and N.E.H.16, half bushel. First prize, £3; second prize, £2; third prize, £1.

352. PAINE, W. C. Planted 10:11:48; barvented -: 6:49.

VEGETABLES.

In order that a more realistic impression may be gained of the vegetable growing industry than is provided by way of competitive classes, the Vegetable Growers' Association of N.S.W., in conjunction with the Royal Agricultural Society of N.S.W., will stage a general exhibition of the products of such industry. Growers are requested to contact their Association regarding this matter.

Visit COLES Variety Stores

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

POTATOES.

With the object of conveying to the public a more realistic impression of the potato growing industry than it is felt is gained by competitive classes, the fits67. MASTERS BROS. Potato Growers' Association of N.S.W., in co-operation with the Royal Agricultural Society of N.S.W., will stage a general exhibition of the products of such industry. Growers are requested to contact their Association regarding this matter.

HAY, GRASSES, AND FODDER.

Judgen: Stewards:

Grasses and Lucerne Seed : J. N. Whittet C. K. Vears

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

Hay and Chaff:

J. S. O'Neill, H. R. Ross P.O. Box 33.

King-st... Sydney.

Broom Millet:

W. D. Kerle L. R. Kavanagh

Green Fodder:

J. A. Williamson, H. R. Richardson Hawkesbury Agricultural College, Richmond,

N.S.W. All exhibits to be the property of and grown by the exhibitor.

CLASS 85 Lucerne Hay, sweated, not less than | cwt. First prize, £3: second prize, £1.

353. **∮**PAINE, W. C.

CLASS 86 Lucerne Chaff, not less than | cwt. First prize, £2: second prize, £1; third prize, 10s.

354c GOW, C. B.

365. L PAINE, W. C.

356 JSMART, L.

CLASS 87 Lucerne Hay, best dry, green, not less than | cwt. First prize, £3 : second prize, £1.

357. DELANEY, J. J.

358 GOW, C. B.

359. PAINE, W. C.

CLASS 88 Oaten Hay, not less than 1 cwt. First prize, £2: second prize, £1: third prize, 10s.

360 DWYER, M.

361. MeCLELLAND, J. J.

362. SMART, L.

CLASS 89 Wheaten Hay, not less than | cwt. First prize, £2: second prize, £1; third prize,

363. 3 McCLELLAND, J. J.

Ho 364 MASTERS BROS.

365.2 SMART, L.

366 / SMART, R.

CLASS 90 Wheaten or Oaten Straw, one bale, about cwt. First prize. £2; second prize, £1; third prize, 10s.

CLASS 91 Oaten Chaff, best cut, screened and bright, one standard Chapman corn sack. First prize, £2; second prize, £1; third prize, 10s.

3 368 McCLELLAND, J. J. 369: MASTERS BROS.

2 370 SMART, L.

CLASS 92 Wheaten Chaff, best cut, screened and bright, one standard Chapman corn sack. First prize, £2; second prize, £1; third prize,

371. McCLELLAND, J. J. 372. MASTERS BROS.

373.48MART, L.

CLASS 94 Six stalks of Maize, suitable for making silage, weight to be taken into consideration. First prize, £3; second prize, £2; third prize, £1.

374.1 BUSHELL, A. 375.28MART, L.

CLASS 95 Twelve stalks of Sorghum, suitable for making silage, weight to be taken into consideration. First prize, £3; second prize, £2; third prize, £1.

376. BUSHELL, A.

377. / SMART, L.

CLASS 96 Broom Millet, hurl, 10lb. bundle, threshed. First prize, £1; second prize, 10s.

378. CRAMPTON, W. H.

379. HICKS, C. S.

380. McDERMOTT, K. 381 RICHARDSON, R.

CLASS 97 Broom Millet, covers, 10lb. bundle, threshed. First prize, £1 10s.; second prize, 15s.; third prize, 10s.

382. CRAMPTON, W. H.

383. HICKS, C. S. 384. JOHNSON, J. AND A.

385. / RICHARDSON, R.

CLASS 98 Broom Millet, insides, 10lb. bundle, threshed. First prize, £1 10s.; second prize, 15s.; third prize, 10s.

386-2 MeDERMOTT, K. . 387./ RICHARDSON R.

CLASS 99 Collection of six grasses, also six clovers, trefolis, and or other useful herbage plants, such as sait 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 prize, £3; second prize, £2; third prize, £1.

388. McCLELLAND, J. J.

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		58		Cont).	Linse	ed. as	nd Api	cultur	e.	
	ICULTURE—Hay, G		SCAL	E OF	POINT	s FO	R JUD	GING.		
CLASS 100 Sheaf of	rize, £1 10s.; third p	rize, 10s.	QUEEN BE						Poi	
			Colour		n	***	***			20
389. BRANDON, G.	Α.		Form of			126	***	***	***	20
390. BUSHELL, A. 391. GOW, C. B.			Size of	Queen		Calar	of H	laou		40
392. JOHNSON, 8.			Evenne	s ot Si	ze and	(0101	ar or i	ICICH!		-
303. PAINE, W. C.				Total						100
		* 5							-	-
		S 1	EXTRACTE	OH OE	NEY (Liquio	1) —			25
L.	INSEED.	100 3	Flavour			***	27.5	200	***	.3.0
73	Steward :		Density			***	•••	144	344	.3.0
Judge: W. M. Curteis,	L. Judd.		Colour		***	444	***		125	9.43
Department of			Clearne			***			***	10
Agriculture,			Brightn		***	244	***		143	5
N.S.W., Sydney	·.									100
All exhibits to be t	the property of and	grown by		Total	•••	•••	***		***	100
the exhibitor.			*******	11.) IIO	NEW	/C====	lated)			
	-11 (late	in) Fr.	EXTRACTI	ED HO	NEI	(Grant	HENOU)			30
CLASS 105 Linseed,	judged on the appear	ance and	Evenne	es of G	I WILL				***	80
hibits will be	e grain for commercia	al oil ex-	Firmne		444	***	144	***	200	
quality of the	oses. First prize, £2	second	Colour			***			***	10
prize, £1; thi	ird prize, 10s.									100
		s he from		Total					***	100
Should a prize winn	ing exhibit in Class 10	Linseed								
a crop entered in the Crop Growing Compet	ition the prize MODEV	for such	COMB HO				-			30
awards shall be Fir	st prize £5 : second	prize, £3;	Fullnes		+++	***	***	700	***	80
third prize, £2.	31 p.130, 1			of Cap		***	444		***	20
•	16			i Appe		•			***	20
394. CAMPBELL, A			Gottors	i ilphe						
395. McCLELLAND,	, J. J.	1		Total	***		• • •	***	***	100
										_
			BEESWAX	-Whi	te or '	Yellow			1	25
API	CULTURE,		Colour				0 0 0	4 4 1	***	0.0
A.	COLI CILL.			388	255			131	***	0.0
REES. HO	ONEY, WAX, ETC.).		Tenaci			• • •	***	344	***	•3.0
(2220, 25				l Appe						10
Ji dge :	Stewards:	On	Aroma	• • • •	3.54				1	-
H. Graham-Smith,	D. L. Morison			Tota	١				***	100
Hawkesbury Agricu	ltural Staging Steward, L. C. W. Sma	ru:								_
College, Richmon	id, L. C. W. Sina	10								
N.8.W.						BEES.				
1	Regulations.		CLASS 110	Que	en Bee	Ital	ian) ar	d her	prog	ceny
Debibitors will be	allowed three entrie	s in each	in:	other c	oloure	d Fi	rst Driz	te, £ 2	; 50	conc
class.			рг	ize, £1	third	prize,	105.		3	
All arbibits of the	Products of the Apiary	to be the	396. BOV	VMAKE	ER, N.	Α.				
hans fide production	of the exhibitor s own	aplary or	397. DUT	TON.	i. C. 1	DE C.				
apiaries. A statutor	y declaration to this	effect to	398. SEA	BROOM	K. W.	D .				
accompany entry.			399.1 SMA 400.1 SMA	KI, L.	C W	•			- k	
All honey exhibits	must be protected ag	sinst bees.	AAA VOI	ING S	J.	•				
No space allotted for	or collections to exceed	4ft, x 4ft.	401. 100	4401						
Exhibitors will be	allowed to remove Q	ueens and	CLASS 11	1 0	en De	e (Ital	lian) a	nd her	pro	genv
Bees from Saturday	until Monday.		CLASS 11	iden.	Piret	orize.	£1 10s	; sec	ond	prize
Queens to be exhibi	ited in non-reversible si	ngle frame		oruen. Os.		,,,,,,				
observatory stands.	3			TON,	I C .	ne C				
		ad he The		TTON,					1	
(Special Prize) -Trop	hy, or £2 2s., present	of M. Q. W.	404. SEA	BROO	K. W.	D.				
Commercial	Apiarists' Association use, 58 Young-st. Sy	UI M.S. W.,	405. SMA	RT, L	. C. W				7	
C.Rieu Ho	o the exhibitor gaining	the highest	408. SMA	RT. L.	, C, W				7	
number of t	points for ary one exh	ibit.	407.5 YOU	UNG, 8	. J.					

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5	87
Sec. 10-AGRICULTURE	-Apiculture (Continued).
CLASS 112 Queen Bee (Italian) and her progeny, bright, three banded. First prize, £1 10s.; second prize, 10s. 408. BOWMAKER, N. A. 409. CHARLTON, M. 410. DUTTON, I. C. DE C. 411. DUTTON, I. C. DE C. 412. SEABROOK, W. D. 413. SMART, L. C. W. 414. SWANSON, G. 415.; SWANSON, G. 416. WALLWORK, J. 417. WALLWORK, J.	434. HUTCHISON, V. M., AND E. S. SIMPSON. 435. McGRATH, W. H. 436. McGRATH, W. H. 437. MAY, J. R. 438. NORTON, A. E. 439. NORTON, A. E. 440. NORTON, A. E. 441. SEABROOK, W. D. 442. SMART, L. C. W. 443. TAYLOR, R. H. 444. TAYLOR, R. H. 445. YOUNG, S. J. (Eucalypt).
Champion Prize Royal Easter Show Medallion, Championship Sash, and Society's Certificate, for the exhibit securing the highest number of points in Classes 110, 111, and 112. PRODUCTS OF APIARY.	CLASS 117—Half-Dozen standard square glass jars produced from sources other than Eucalys (source il known to be stated on certificat of entry), not less than 10oz., standard colour light. First prize, £2; second prize, £1 third prize, 10s. 448. DUTTON, I. C. DE C. (Cathead).
Beeswax.	447. 3 DUTTON, I. C. DE C. (Horehound).
CLASS 113 Natural Yellow, not less than 5lb., nor more than 7lb. in one block. First prize, £2; second prize, £1; third prize, 10s.	448. McGRATH, W. H. 449. McGRATH, W. H. 450. MAY, J. R. 451. SEABROOK, W. D.
418. CHARLTON, M. 419. DUTTON, I. C. DE C. 419A. HOLLOWAY, N. H.	452. TAYLOR, R. H. 453. WHITE, J. (Orange). 454. WHITE, J. (Orange)

415

420. HUTCHISON, V. M., AND E. S. SIMPSON,

CLASS 114-Natural White, not less than 51b, nor

425. HUTCHISON, V. M., AND E. S. SIMPSON.

CLASS 115 Case of beeswax, not less than 50lb.,

Honey. Extracted (Liquid).

CLASS 116 Half-Dozen standard square glass jars,

prepared and packed for market. First prize, £2; second prize, £1: third prize, 10s.

produced from Eucalypt or other native flora

(source if known to be stated on certificate

of entry), not less than 10oz., standard colour, light. First prize, £2; second prize, £1;

£2; second prize, £1; third prize, 10s.

more than 71b. in one block. First prize,

421.2 MAY, J. R. 422. SEABROOK, W. D. 423. YOUNG, S. J.

426. MAY, J. R.

424. DUTTON, I. C. DE C.

424A. HOLLOWAY, N. H.

427.1 SEABROOK, W. D.

429. DUTTON, I. C. DE C. 430. / SEABROOK, W. D.

third prize, 10s.

433. FISK, A. J. (Mallee).

432. DUTTON, I. C. DE C. (Yellow Box).

431, CHARLTON, M.

428. SMART, L. C. W.

CLASS 118 Half-Dozen standard square glass jars. produced from Eucalypt or other native flora (source if known to be stated on certificate of entry), not less than 10oz., standard colour, golden. First prize, £2: second prize, £1;

third prize, 10s. 456. DUTTON, I. C. DE C. (Stringybark).

457. DUTTON, I. C. DE C. (Stringybark). 458. FISK, A. J. (Gum).

454. WHITE, J. (Orange).

455. YOUNG, S. J. (Citrus).

459. HUTCHISON, V. M., AND E. S. SIMPSON.

460. McGRATH, W. H.

461. McGRATH, W. H.

462, MAY, J. R.

463. SEABROOK, W. D.

464. SMART, L. C. W.

465. TAYLOR, R. H.

466. WHITE, J. (Grey Ironbark).

467. YOUNG, S. J.

CLASS 119 Half-Dozen standard square glass jars, produced from sources other than Eucalypt (source if known to be stated on certificate of entry), not less than 10oz., standard colour, golden. First prize, £2; second prize, £1; third prize, 10s.

468. HUTCHISON, V. M., AND E. S. SIMPSON.

469. MAY, J. R.

470. SEABROOK, W. D.

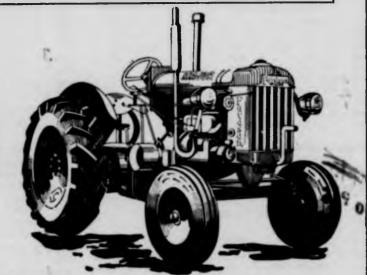
471. YOUNG, 8. J.

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number of points for any one exhibit. PUMPS FOR ALL PURPOSES - There's a special "Ajax" pump for all industrial and agricultural uses - McPHERSON'S PAVILION - 102 Suttor Ave.

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Visit COLES Variety Stores

Sec. 10-AGRICULTURE-Apiculture (Continued).

CLASS 120 Half-Dozen standard square glass jars, CLASS 126 (Special Prizes) Open to bee keepers not less than 10oz., standard colour, dark. First prize, £2: second prize, £1; third prize, 472. DUTTON, I. C. DE C. (Apple). 473. HUTCHISON, V. M., AND E. S. SIMPSON. McGRATH, W. H.

McGRATH, W. H. 476. PURVIS. T. L. 477.3 SEABROOK, W. D. 478./ TAYLOR, R. H. 479. YOUNG, S. J.

Extracted.

CLASS 121 Half-Dozen standard square glass jars. not less than 10oz., fine grain. First prize, £2 : second prize, £1; third prize, 10s.

CHARLTON, M. HUTCHISON, V. M., AND E. S. SIMPSON. McGRATH. W. H. McGRATH, W. H. MAY, J. R. 485. NORTON, A. E. 486.5 NORTON, A. E. NORTON, A. E. 488. SEABROOK, W. D. SMART, L. C. W. 490. TAYLOR, R. H. 491,2 TAYLOR, R. H. 492, WHITE, J.

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.

Comb Honey.

CLASS 122 Half-dozen lib. (reputed) sections (light honey), uniform size. First prize, £2; second prize, £1; third prize, 10s.

AL 495. SEABROOK, W. D. 496. | TAYLOR, R. H.

493. WHITE, J. 494. YOUNG, S. J.

CLASS 123 Half-dozen 1ib. (reputed) sections (dark honey), uniform size. First prize, £2; second prize, £1; third prize, 10s.

497. SEABROOK, W. D.

CLASS 124 Frame of Comb Honey not less than 100 square inches. First prize, £2; second prize, £1; third prize, 10s.

Page. CHARLTON, M. Ab499. DUTTON, I. C. DE C. 500. SEABROOK, W. D.

> CLASS 125 Frame of Comb Honey not less than 50 square inches. First prize, £2; second prize, £1; third prize, 10s.

90 501. SEABROOK, W. D. 502./ YOUNG, S. J.

of not more than 20 colonies who have not won a prize at any Royal Show in Sydney, Melbourne, Brisbane, Adelaide, Perth, or Launceston. Half-dozen standard glass jars. First prize, £2; second prize, £1; third prize. 10s.

503. HUTCHISON, MISS A. CO4. McGRATH, H., JUNE. 505. McGRATH, H., JUNE.

Bulk Honey.

CLASS 128 Two 56ib. tins, nett weight, bulk honey for export, in accordance with Customs regulations. 1 tin each liquid and candied. Exhibits to be shown in cases or cartons. Tins without label. First prize, £2 10s.; second prize, £1; third prize, 10s.

508. DUTTON, I. C. DE C. 507. SEABROOK, W. D. 508. YOUNG, S. J.

COLLECTION.

To be awarded on the following scale of points:

				Po	inta.
Display		***		***	50
Liquid Honey	444	***		***	10
Comb Honey	400	***	600	1400	10
Candied Honey	***	***			10
Wax		***		100	10
Queen Bee and Pro	geny	***	1 110		10
Total				3	100

CLASS 129 Collection of Products of the Apiary. Space for display of collection not to exceed 4ft. × 4ft. Champion prize £25, to be distributed on points awarded by the Judge. Of the prize money, £5 5s. is presented by the Producers' Co-operative Distributing Society Ltd., Valentine and Quay-sts., Sydney, and £2 2s. by Prescott Pty., Ltd., 365 Sussex-st., Sydney.

509./ MAY, J. R. 510.2 YOUNG, 8. J.

GOLD MEDAL.

MOST SUCCESSFUL EXHIBITOR.

Classes 110 to 115, 128 and 129.

(Special Prize) Gold Medal, presented by the Commercial Apiarists' Association of N.S.W. O'Brien House, 58 Young-st., Sydney, for the most successful exhibitor in Classes 110 to 115, 128 and 129. The prize shall be determined as follows :- Champion prize to count as 2 points; first as 3; second as 2; and third as 1. The exhibitor gaining the highest number of points shall be the winner. In the event of two or more exhibitors securing an equal number of points, the exhibitor gaining the greatest number of first prizes. shall receive the award.

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

AJAX PUMPS LAST LONGER - Learn why at McPHERSON'S PAVILION, special pumping display -- 102 Suttor Ave.

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Section II—DAIRY PRODUCE

BUTTER, CHEESE, HAMS, BACON, AND LARD.

The Hon E. J. Eggins, M.H.R. (Chairman) P. Charley A. F. Dowie

Committee : E. H. K. Downes Col. T. E. Irwin R. S. Maynard

V. J. G. See E. A. Southee A. J. Tanner

Stewards:

J. D. L. McGibbon

C. R. Buttaworth

D. I. Gillies

J. McGahey

R. A. Webber

Steward-in-Chief: The Hon. E. J. Eggins, M.H.R.

BUTTER.

Judges:

(Local Consumption):

J. T. Dickson, Department of Agriculture, N.S.W., Sydney.

(Export):

O. K. Belford.

Department of Commerce and Agriculture, Margaret-st., Sydney.

Department of Commerce and Agriculture, Margaret-st., Sydney.

(Royal Special Export):

A. D. Allanson,

Officer-in-Charge, Department of Commerce and Agriculture, London.

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

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

All exhibits for Classes 3 to 9 to be addressed to the Secretary, Royal Agricultural Society of M.S.W., c/o. Waterside Cold Stores Pty., Ltd., 10 Point-st., Pyrmont, Sydney, and must be in cold store as stated in each Class.

Exhibitors falling to observe this Regulation are liable to disqualification.

For purposes of identification a liable, bearing the full name of the exhibitor (Factory) together with full particulars of the class for which the exhibit is intended, must be securely affixed to the lid of each box before it is wrapped in its protecting cover.

The surface of the butter must be impressed with the Australian Roller brand.

An exhibitor who may desire to go through the exhibits with the judge, after judging day, shall make an appointment through the Steward-in-Chief or the Secretary.

Arrival and Departure of Exhibits.

Arrival and Departure of Exhibits.

Butter for classes as hereunder mentioned must be midressed to the Secretary, Royal Agricultural Society of N.S.W., Waterside Cold Stores Pty. Ltd., 10 Point-st., Pyrmont, Sydney, and be delivered not later than the dates shown, viz.:—

Class 7—During March.

Class 8—Friday, 24th February.

Class 6—Wednesday, 25th January.

Class 8—Friday, 22th Hebruary.

Class 8—Friday, 24th February.

Class 8—Friday, 24th February.

Class 8—Wednesday 22nd March.

For Class 10, butter to be addressed to the Secretary, Royal Agricultural Society of N.S.W., Showground, Moore Park, Sydney, and must be delivered at Showground not later than 5 p.m. on Thursday, 30th March.

All butter may be removed on Thursday afternoon 13th April. Each factory must supply agent with delivery order to obtain butter.

Storage of Export Butter.

All exhibits for storage will be placed in cool chamber and kept at a temperature not exceeding 20 degrees. The exhibits will be removed from cold store to Showground in readiness for judging.

Unclaimed Exhibits.

All exhibits unclaimed on Thursday, 13th April, will be sent to an agent and sold; the proceeds, less expenses, will be forwarded to exhibitor. SCALE OF POINTS FOR JUDGING.

FLAVOUR AND AROMA Should be clean and mild TEXTURE: Includes body, grain and moisture incorporation ... CONDITION: Includes salting, colour, packing, and finish TOTAL ... 100

BLACKSMITHS' TOOLS, Anvils and Forges - Now on display at McPHERSON'S PAVILION — 102 Suttor Ave.