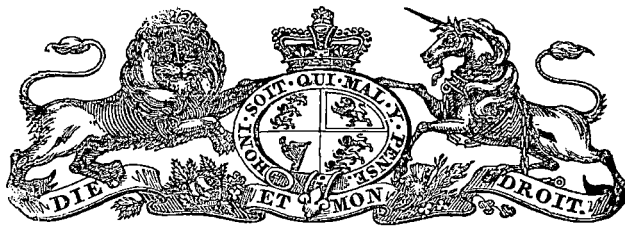


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1891.

PARLIAMENT OF TASMANIA.

NATURAL, INDUSTRIAL, AND ECONOMIC
PRODUCTS OF TASMANIA :

DETAILED CLASSIFICATION.

Presented to both Houses of Parliament by His Excellency's Command.

TASMANIAN COMMITTEE

OF THE

IMPERIAL INSTITUTE OF THE UNITED KINGDOM,
THE COLONIES, AND INDIA.

DETAILED CLASSIFICATION

OF THE

NATURAL, INDUSTRIAL, AND ECONOMIC
PRODUCTS

OF

T A S M A N I A.

PREPARED FOR THE COMMITTEE

BY

THOS. C. JUST,

Secretary, and Corresponding Agent.



CLASSIFICATION.

CLASS I.

GEOLOGY AND MINERAL PRODUCTS.

ORDER I.

MINERALS, ORES, AND METALLURGICAL PRODUCTS.

Sub-order A.—GOLD.

	Group.		Group.
Rocks illustrating country in which auriferous quartz reefs are found	1	Pyrites, ground and concentrated, with method and time of treatment	6
Auriferous Quartz, giving depth and average yield of gold per ton of quartz crushed; also, total crushings in a given period	2	Models and particulars of Nuggets found in Tasmania, and particulars of actual crushings from quartz	7
Rocks illustrative of the country in which alluvial washdirt is found	3	Minerals and Ores associated with auriferous deposits	8
Auriferous washdirt, giving depth from surface, thickness of washdirt, and average yield of gold per ton; also, total dirt treated in a given period	4	Auriferous Talcose Schists (as at Fingal)	9
Raw Pyrites, with average yield of gold per ton, method of treatment, and total quantity treated in a given period	5	Auriferous Hematite (as at Mount Lyell)	10
		Auriferous Sandstone (as at Castray River)	11

Sub-order B.—SILVER.

Rocks illustrating country in which Argentiferous veins are found	1	Stibnite (ore of antimony) with Galena	9
Gossans, closely associated with Silver ores	2	Fahlors (Zeehan and Dundas)	10
SILVER-BEARING ORES—			
Galena (sulphuret of lead) with silver; give analysis or quantity of silver and lead per ton	3	ORES OF SILVER— Native Silver (Godkin mine, Hampshire Hills, Dundas, &c.)	11
Cerussite (carbonate of lead); same particulars	4	Cerargyrite or Chloride of Silver (Whyte River, Zeehan, Dundas, &c.)	12
Pyromorphite (phosphate of lead)	4½	Embolite or Chloro-bromide of Silver (Zeehan)	13
Anglesite (sulphate of lead); same particulars	5	Dyserasite (reported as found at Dundas)	14
Oxides of Iron and Manganese with veins of argentiferous and auriferous Lead ores; same particulars	6	Stephanite (Whyte River)	15
Zinc Blende, with Galena	7	Pyargyrite or Ruby Silver (Whyte River)	16
Iron Pyrites, with Galena	8	Other Argentiferous Minerals	17
		Particulars of quantities smelted from various localities and mines, and results	18
		Other minerals associated with Argentiferous deposits	19

Sub-order C.—LEAD.

	Group.		Group.
LEAD ORES—		Crocoisite (Dundas)	6
Galena	1	Oxide of Lead	7
Antimonial Galena	2	Plumbocalcite	8
Cerussite	3	Leadhillite	9
Anglesite	4	Other Ores of Lead	10
Pyromorphite	5		

Sub-order D.—TIN.

Rocks illustrating country in which Tin lodes are found; granite and slate, porphyritic and chloritic rocks; gossans, &c.	1	Stanniferous Cements	7
Lode Tin Ores, with depth, width of lode, and yield of Tin per ton (analysis where possible)	2	Washdirts containing Tin	8
Crushed and dressed Tin ore, showing the various stages of treatment before smelting	3	Stream Tin, varieties of	9
Rocks illustrating the country in which alluvial Tin deposits are found	4	Samples of tailings from alluvial districts	10
Nodular Tin Ores, Nuggets, &c.	5	Wolfram	11
Cassiterite (crystals of pure, and in association with other minerals)	6	Blende (Black Jack of miners), Ilmenite, Chromite, Magnetite, Rutile, Tourmaline, Pleonaste, Garnet, Hornblende, and other Minerals often mistaken for Tin Ores	12
		Other minerals and ores associated with Stanniferous deposits	13

Sub-order E.—IRON.

Rocks illustrating country in which deposits of Iron ores are found	1	Ironstone Nodules and imitative shapes	7
Impure Ironstones leading up to deposits	2	Carbonate of Iron (Siderite or Chalybite)	8
Hydrous Oxides of Iron (Limonites, Brown Hematites, Göthite, Gossan, &c.)	3	Chromic Iron Ore (Chromite)	9
Magnetite or Magnetic Iron Ores	4	Titanic Iron Ore (Ilmenite, Menachanite)	10
Hematite, Specular Iron Ore, Micacious Iron Ore, Iron Glance	5	Iron Pyrites, Magnetic Pyrites, and Arsenical Pyrites	11
Clayband Ores	6	Other Iron Ores and Ferruginous substances	12
		Minerals associated with Iron deposits	13

Sub-order F.—COPPER.

Rocks illustrating country in which Copper is found	1	Carbonates of Copper	6
Gossans associated with Copper lodes	2	Silicates of Copper	7
Oxides of Copper	3	Copper Pyrites	8
Sulphides of Copper	4	Native Copper	9
Sulphates of Copper	5	Grey Copper Ore (Tetrahedrite)	10
		Miscellaneous Ores of Copper	11

Sub-order G.—ANTIMONY.

Rocks illustrating country in which Antimony deposits are found	1	Native Antimony	4
Stibnite (sulphide of antimony)	2	Miscellaneous minerals associated with Antimony deposits	5
Cervantite and Valentinite (Oxides of Antimony)	3		

Sub-order H.—BISMUTH.

Rocks illustrating country where Bismuth is found	1	Native Bismuth	3
Bismuth Ores	2	Minerals associated with Bismuth deposits	4

Sub-order I.—VARIOUS MINERALS.

Manganese, ores of	1	Tourmaline	13
Calamine (Silicate of Zinc)	2	Corundum (see Order 4)	14
Smithsonite (Carbonate of Zinc)	3	Olivine	15
Various ores of Zinc	4	Osmium-iridium	16
Nickel, arsenical	5	Molybdenite	17
Nickel, sulphide of, "Millerite"	6	Asbestos	18
Zaratite (Hydrous Carbonate of Nickel, found at Heazlewood)	6½	Wood Opal	19
Cobalt Bloom	7	Pleonaste or Black Spinel	20
Zaffre, impure oxide of Cobalt	7½	Alum (vicinity of Bridgewater and Chudleigh)	21
Smaltine, tin-white Cobalt	8	Mica	21½
Cinnabar	9	ARSENICAL ORES—(a) Arsenical Pyrites or Mispickel (Ben Lomond.) (b) Arsenolite or White Oxide of Arsenic (Ben Lomond.)	
Pitchblende	10	(c) Scorodite or Arseniate of Iron (Scamander River)	21a
Plumbago	11		
Graphite (for polishing and other purposes)	12		

	Group.		Group.
Note.—The following minerals should be found in connection with the illustrative or miscellaneous groups under preceding sub-orders A. to H. Where not so presented, specimens should be obtained:—			
Euritic Granite	22	Hornblende	28
Porphyry	23	Calcite or Calc-spar	29
Chlorite (prismatic Tale)	24	Felspar	30
Serpentine	25	Radiated Spar (sulphate of lime)	31
Actinolite (green variety of Hornblende)	26	Heavy Spar { sulphate of baryta, or	32
Chalcedony	27	Fluor Spar { baro-selenite	33
		Steatite	34
		Diorite	35
		Greenstone	36
		Scheelite (tungstate of lime)	37

Sub-order J.—COAL.

(Samples should be accompanied by analysis.)

Bituminous Coal	1	Jet Lignite containing fossil resin (Macquarie Harbour)	6
Semi-bituminous Coal	2	Resinous Shales or Lignites	7
Anthracite Coal	3	Bitumen	8
Splint Coal	4	Bituminous Shales	9
“Tasmanite” or yellow Coal	5	Mineral Shales (various)	10
Analysis by Professor Penny:—		Coal waste and pressed Coal	11
Resinous matter	26.64	Coke from various Coals (with analysis)	12
Sand and clay	69.83	Asphalt and asphaltic rocks	13
Pyrites.....	2.16		
Water.....	1.37		
	100.00		

Sub-order K.—METALLURGICAL PRODUCTS.

Pig-iron of various qualities smelted by “British Tasmanian Charcoal Iron Co.” and “Ilfracombe Iron Co.,” River Tamar, only to be obtained by enquiry at foundries in Tasmania and Melbourne	1	Samples of by-products of furnaces	8
Chromic Pig-iron (B. and T.C. I. Co.)	2	Regulus of Antimony	9
Castings from above iron	3	Ter-sulphuret of Antimony	10
Tools manufactured from chromic pig-iron	4	Star Antimony of commerce	11
Steel of various qualities from ditto	5	Lead Ingots, with quantity of Silver contained—Ingots of other Metal (Bismuth, &c.)	11½
Smelted Tin in ingots and other forms	6	Refined Silver	11a
Tin-drippings from furnaces	7	Miscellaneous manufactures of metals, alloys, &c.	12
		Numismatics, coins formerly used in Tasmania, advertising tokens, &c.	13

ORDER 2.

BUILDING STONES, &c.

Freestone, various qualities of	1	Roofing Slates	10
Sandstones, general	2	Mudstones, Schists, &c.	11
Limestones suitable for building	3	Dripstone	12
Marbles	4	Hone-stones (whetslate)	13
Serpentine suitable for building	5	Grindstones and Scythestones	14
Basalts	6	Lithographic Stone	15
Granites	7	Writing Slates (grapholite)	16
Flagstones	8	Burr Stones	17
Slate Slabs	9		

ORDER 3.

CLAYS, CEMENTS, &c.

Fire Clays	1	Ochreous Earths—among them ochre, yellow, from Painters' Plains, Macquarie Harbour; ditto, yellow and red, from North Brunni Island	9
Brick Clays	2	Mineral Oxides	10
Pipe and Pottery Clays and Chert suitable for use in pottery mills	3	Plumbageous Shales	11
Kaolin or porcelain clays	4	Gypsum (Plaster of Paris)	12
Steatite	5	Limestone, shell	13
Infusorial Earths	6		
Fuller's Earth	7		
Coloured Clays suitable as pigments	8		

	Group.		Group.
Fresh-water Limestone (Travertine)	14	Mineral Fertilizing Substances	22
White Marble Limestone	15	Gypsum	23
White Limestones	16	Phosphate of Lime	24
Blue Mountain Limestone	17	Marls	25
Blue Lias ?	18	Shells	26
Neat Cement Limestone	19	Coprolites, &c.	27
Limestone from which Portland cement is made by combination with clays	20	(Samples of manufactured products from the above, such as Bricks, Caustic Lime, Artificial Cement, &c., should be shown with the raw material.)	
Moulding Sands	21		

ORDER 4.

GEMS, PRECIOUS STONES, &c.

QUARTZ CRYSTALS—(a) Rock Crystal. (b) Rose Quartz. (c) Amethyst. (d) Cairngorm. (e) Smoky and black Quartz	1	TOPAZ—(a) Clear and colourless. (b) coloured	6
CRYPTO—CRYSTALLINE QUARTZ—(a) Chalcedony. (b) Carnelian. (c) Chrysoprase (Heazlewood). (d) Prase and Plasma. (e) Heliotrope or Bloodstone. (f) Agate. (g) Agatised wood and silicified wood. (h) Onyx and Sardonyx. (i) Jasper	2	GARNETS—(a) Almandine (Precious Garnet.) (b) Common Garnet	7
OPAL—(a) Common Opal. (b) Precious Opal	3	ZIRCONS—(Hyacinthe)	8
CORUNDUM—(a) Adamantine Spar. (b) Sapphire. (c) Ruby. (d) Emery	4	Vesuvianite or Idocrase	9
SPINEL—(a) Ruby Spinel. (b) Pleonaste or Black Spinel. (c) Automolite	5	Chrysolite or Olivine	10
		BERYL—(a) Emerald. (b) Aquamarine. (c) Common Beryl	11
		Lapis Lazuli	12
		Andalusite	13
		TOURMALINE—(a) Schorl. (b) Rubelite and other precious varieties	14
		Turquoise or Agaphite	15
		Amber	16
		Chrysoberyl	17

CLASS II.

AGRICULTURAL AND HORTICULTURAL PRODUCTS.

ORDER 1.

CEREALS—i.e., GRAMINACEOUS GRAINS.

Wheat	1	Maize	6
Barley	2	Millet	7
Malt	3	Buckwheat	8
Oats	4	Bran	9
Rye	5		

ORDER 2.

PULSES.—LEGUMINOUS SEEDS.

Beans, varieties (<i>Faba vulgaris</i>)—	1	Peas, varieties (<i>Pisum sativum</i>)—	2
1. Broad or Windsor Beans		1. Garden Peas (<i>Pisum sativum</i>)	
2. Haricot B. (<i>Haricot blanc</i>)		2. Everlasting Peas (<i>Lathyrus latifolius</i>)	
3. Scarlet Runners (<i>Phaseolus multiflorus</i>)		3. Field Peas (<i>Pisum arvense</i>)	
4. French Beans		4. Sweet Peas	
5. Kidney Beans (<i>Phaseolus vulgaris</i>)		5. Sugar Peas (eaten with pods)	
6. Golden Beans		6. Heath or Wood Peas	
7. Lentils		7. Tares	
8. Field Beans		8. Vetches	
		9. Gram	

ORDER 3.

TUBERS, BULBS, ROOTS, AND STEMS—i.e., SOLID AND GENERALLY UNDERGROUND STRUCTURES CONTAINING A LARGE AMOUNT OF STARCH.

Artichokes, Jerusalem (<i>Helianthus tuberosus</i>) (stems for fibre)	1	Yams (<i>Dioscorea sativa</i>)	3
Potatoes, varieties (<i>Solanum tuberosum</i>)	2	Beetroot (<i>Beta vulgaris</i>)	4
		Mangel wurzel (<i>Beta vulgaris</i>)	5

	Group		Group
Turnips (<i>Brassica campestris rapa</i>)	6	Shallots (<i>Allium Ascalonicum</i>)	15
Carrots (<i>Daucus carota</i>)	7	Garlick (<i>Allium sativum</i>)	16
Parsnips (<i>Pastinaca sativa</i>)	8	Salsify (<i>Tragopogon porrifolius</i>)	17
Horse-radish (<i>Cochlearia armoracia</i>)	9	Truffles (<i>Tuber cibarium</i>)	18
Radishes (<i>Raphanus sativus</i>)	10	Mushroom (<i>Agaricus</i>)	19
Onions (<i>Allium cepa</i>)	11	Rhubarb (<i>Rheum Rhaponticum</i>)	20
Leeks (<i>Allium porrum</i>)	12	Skirret (<i>Sium sisarum</i>)	21
Rocamboles (<i>Allium scorodoprasum</i>)	13	Rampion (<i>Campanula rapunculus</i>)	22
Chives (<i>Allium schœnoprasum</i>)	14		

ORDER 4.

CATTLE FOOD AND FODDER (OTHER THAN GRAINS).

Hay	1	Clovers	5
Lucerne	2	Canary Seed	6
Sorghum	3	Saltbush and salsolaceous plants	7
Native and other Grasses	4	Ensilage	8

ORDER 5.

FIBROUS, OLEAGINOUS, AND LIQUOR-PRODUCING PLANTS AND SEEDS.

Flax	1	<i>Lepidosperma squamatum</i> , leaf fibres	11
Flags	2	Fibrous Grasses (<i>Stipa semibarbata</i>), fibrous stems	12
Linseed	3		
Rape seed	4	<i>Lepidosperma gladiatum</i> , leaf fibres used by aborigines for baskets	13
Sunflowers	5		
Hops	6	Colza Cabbage (<i>Brassica oleracea, campestris</i>)	14
Currajong (<i>Plagianthus sidoides</i>), bark of shrub	7	Olives	15
Lyonsia (<i>Lyonsia straminea</i>), bark of creeper	8	Limes	16
Blue Gum (<i>Eucalyptus globulus</i>), bark of tree	9	Poppies (<i>Papaver somniferum</i>)	17
Stringy Bark (<i>Eucalyptus obliqua</i>), bark of tree	10		

ORDER 6.

ESCULENT VEGETABLES AND PRODUCTS OF THE VEGETABLE KINGDOM OTHER THAN ROOTS AND SEEDS.

Artichokes (<i>Cynara scolymus</i>)	1	Cress, Water (<i>Nasturtium officinale</i>)	19
Cardoons, Wild Artichokes (<i>Cynara cardunculus</i>)	2	Cucumber (<i>Cucumis sativa</i>)	20
Asparagus (<i>Asparagus officinalis</i>)	3	Gourds (<i>Cucurbita</i>)	21
Sea Kale (<i>Crambe maritima</i>)	4	Vegetable Marrow (<i>Cucurbita Pepo</i>)	22
Colewort, or Wild Cabbage (<i>Brassica oleracea</i>)	5	Custard Marrow (<i>Cucurbita</i>)	23
Borecole (<i>Brassica oleracea acephala</i>)	6	Melons	24
Broccoli (<i>B.O. botrytis asparagoides</i>)	7	Pumpkins (<i>Cucurbita maxima</i>)	25
Brussels Sprouts (<i>B.O. bullata germinifera</i>)	8	Lettuce (<i>Lactuca sativa</i>)	26
Cabbage (<i>B.O. capitata</i>)	9	Spinach (<i>Spinacia oleracea</i>)	27
Cauliflower (<i>B.O. botrytis cauliflora</i>)	10	New Zealand Spinach (<i>Tetragonia expansa</i>)	28
Savoy (<i>B.O. bullata major</i>)	11	Orach, or Mountain Spinach (<i>Atriplex hortensis</i>)	29
Turnip Cabbage, Kohl-rabi (<i>B.O. caulorapa</i>)	12	Egg Plant (<i>Solanum melongena</i>)	30
Celeriac (<i>Apium graveoleus rapaceum</i>) root	13	Scorzonera, or Vipers' Grass (<i>Scorzonera Hispanica</i>) root	31
Celery (<i>Apium graveoleus</i>)	14		
Chicory (<i>Cichorium intybus</i>) root	15	Sorrel (<i>Rumex acetosa</i>)	32
Endive (<i>Cichorium endivia</i>)	16	Oxalis Crenata (<i>Oca</i>)	33
Corn Salad, or Lambs' Lettuce (<i>Valerianella olitoria</i>)	17	Oxalis Deppei	34
Cress (<i>Lepidium sativum</i>)	18	Tomato (<i>Solanum lycopersicum</i>)	35

ORDER 7.

FRUITS (FRESH) AND EDIBLE NUTS

NOTE *—Kinds most grown in Tasmania.

C.—Culinary and dessert.

D.—Dessert and Culinary.

APPLES—DESSERT.

* Ribston Pippin	1	Violet Hative	7
c Gravenstein	2	Court of Wick Pippin	8
c Herefordshire Pearmain	3	Kentish Pippin	9
Ross' Nonpareil	4	Lamb Abbey Pearmain	10
Royal Russet or Leathercote	5	Bedfordshire Foundling ³	11
Rosemary Russet	6	Ashmead's Kernel	12

	Group		Group
* King of the Pippins, or Adams' Pearmain	13	Stone Pippin	31
Cox's Orange Pippin	14	Red Marguerite	32
Margil	15	Golden Harvey or Brandy Pippin	33
Braddick's Nonpareil	16	Claygate Pearmain	34
c Alexander	17	Northern Spy	35
Oslin	18	Cornish Gilliflower	36
Orange Pearmain	19	Downton Pippin	37
Devonshire Quarenden	20	McLean's Favorite	38
c Red Quarenden	21	Cockle Pippin	39
Duchess of Oldenburg	22	Downton Nonpareil	40
Bessy Pool, or Best Pool	23	Syke House Russet	41
* Reinette de Canada (French Crab)	24	Pine Apple Russet	42
Sam Young	25	Blenheim Orange	43
Nonpareil Russet	26	June Eating	44
* Sturmer Pippin	27	* New York Pippin	45
c Lincolnshire Holland Pippin	28	* Scarlet Nonpareil	46
Knight's New Golden Pippin	29	White Juneating	47
Femme de Neige	30	Irish Peach	48

APPLES—CULINARY.

Mobbs' Royal	49	d Lincolnshire Holland Pippin	66
Alfriston	50	Lord Suffield	67
d Gravenstein	51	Kerry Pippin	68
d Herefordshire Pearmain	52	* French Crab	69
Hawthornden	53	Mobbs' Codlin	70
Hubbard's Russet Pearmain	54	Rock Pippin	71
Rhode Island Greening	55	Devonshire Red Streak	72
Gooseberry Pippin	56	Caldwell's Keeping	73
Norfolk Beaufin	57	Golden Russet	74
Saint Lawrence	58	Beauman's Red Winter Reinette	75
Keswick Codlin	59	Mère de Menage	76
Crown Codlin	60	Beauty of Kent	77
d Alexander	61	Gloria Mundi	78
Mank's Codlin	62	Warner's King	79
Hampshire Nonsuch	63	London Pippin	80
d Red Quarenden	64	Rymer	81
Wellington	65		

PEARS.—DESSERT.

Williams' Bonchretien, autumn use	82	Callibrasse Grosse, autumn use	94
Gansell's Bergamot, ditto	83	Beurre Rance, ditto	95
Muirfowl Egg, ditto	84	Broom Park, ditto	96
Summer Bonchretien, summer and autumn use	85	Chaumontelle, or Winter Beurre, ditto	97
Beurre d'Ardenponte, winter use	86	Haywood's, autumn use	98
Jargonelle (<i>Cuisse Madam</i>), summer use	87	Cross's winter, winter use	99
Beurre d'Aremberg, winter use	88	Knight's Monarch	100
Nouvelle Merville, winter keeping	89	Winter Crassanne, winter use	101
Winter Nelis, ditto	90	Beurre Bose, autumn use	102
Marie Louise, autumn use	91	Althorpe's Crassanne, autumn use	103
Bishop's Thumb, ditto	92	Giblin Seedling	104
Colmar, winter use	93	Napoleon	105

APRICOTS—Butter Fruit—(*Prunus Armeniaca.*)

Moore Park	106	Orange	108
Breda	107	Mansfield's	109

PEACHES (*Amygdalus Persica.*)

Royal George	110	Early Newington	114
Gallande, or Ronald's Early	111	Great Mignonne, or Grosse Mignonne	115
Violette Hative	112	Late Admirable	116
Noblesse	113	Red Magdalen	117

PLUMS.

Vermont Damson	118	Red Magnum Bonum	124
Coe's Golden Drop	119	White ditto	125
Late Sydney	120	White Imperatrice	126
Green Gage, or Reine Claude	121	Damson	127
Yellow ditto	122	Apricot Plum	128
Blue Imperatrice	123	Orleans	129

CHERRIES (*Cerasus avium. C. vulgaris.*)

May Duke	130	Biggareau	133
Florence	131	Morello	134
Heart of Midlothian	132	Geans	135

SOFT FRUITS.

	Group.		Group.
Cranberries (<i>Oxycoccus macrocarpus</i>)	136	Gooseberries, of sorts	140
Mulberries	137	Currants, Red (<i>Ribes rubrum</i>), sorts	141
Raspberries, of sorts	138	Currants, Black (<i>Ribes nigrum</i>), sorts	142
Strawberries, of sorts	139	Grapes	143

FIGS (*Ficus carica*.)

Black Genoa Fig	144	Large Brown Fig	146
Large White Fig	145		

NUTS.

Walnuts	147	Sweet Almond	150
Filbert Nut	148	Bitter Almond	151
Spanish Chestnuts	149		

SUNDRY FRUITS.

Quinces	152	Limes	156
Medlars	153	Lemons	157
Pomegranate	154	Shaddocks	158
Oranges	155		

ORDER 8.

HERBS, CONDIMENTS, AND SPICES.

Capsicums	1	Hyssop	19
Nasturtiums, or Indian Cress (<i>Tropæolum majus</i>)	2	Lavender	20
Angelica	3	Laurel or Bay	21
Anise	4	Mace	22
Basil	5	Marigold	23
Balm	6	Marjoram	24
Borage	7	Mustard	25
Burnet	8	Mint (<i>mentha viridis</i>)	26
Capers	9	Parsley	27
Caraway	10	Pimento, Jamaica Pepper, (<i>Eugenia pimento</i>)	28
Chamomile	11	Pennyroyal	29
Chervil	12	Rosemary	30
Coriander	13	Rue	31
Dill	14	Sage	32
Fennel	15	Savory	33
Finochio	16	Tansy	34
Gherkins	17	Tarragon	35
Horehound	18	Thyme	36
		Wormwood	37

ORDER 9.

ILLUSTRATIVE COLLECTIONS, DRAWINGS, PLANS, &c.

Models, Plans, and Designs for Farm Buildings	1	Everything connected with Agricultural construction	8
Siloes	2		
Rick stands	3	Greenhouses	
Byre and Stable Fittings and Requisites	4	Conservatories	
Field and other Gates	5	Hot-frames	
Hurdles	6	Vineries	12
Fencings	7	Rustic Arbours, Houses, Bridges, Seats, &c.	13

CLASS III.

PASTORAL AND ANIMAL PRODUCTS.

ORDER 1.

WOOL, RAW.

Raw Wool	1	Greasy Merino Wool	9
Combing Wool, ordinary	2	Fellmongered ditto	10
Clothing ditto, ditto	3	Spanish ditto	11
Greasy ditto, ditto	4	Angora Wool	12
Washed or Scoured Wool	5	Hoggets ditto	13
Fleeces	6	Angora Hair	14
Combing Merino Wool	7	Collections of Wools	15
Clothing ditto	8		

ORDER 2.

SILKS, COCOON AND THREAD.

The Cocoons	1	The Silk, Reeled or in Hanks	2
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ORDER 3.

HAIR, FEATHERS, FLOCKS, &c.

Prepared for Bedding Materials or Upholsterer's work.

	Group.		Group.
Downs	1	Coir Fibre	6
Feathers	2	Aloe Fibre	7
Curled Hair	3	Hemp Fibre	8
Flocks	4	Fresh-water Sea-weed (<i>Conferva</i>)	9
Flax Fibre	5	Fibres generally suitable for Bedding, &c.	10

ORDER 4.

HIDES AND SKINS.

Salted Hides for export	1	Bristles	3
Raw and dried Skins of animals as prepared in the bush	2		

ORDER 5.

BONES, HORNS, HOOFS, &c.

Processes of collection, and uses to which applied.

ORDER 6.

FISH AND FISH PRODUCTS.

Various descriptions of Fish common to Tasmanian Coasts, with Models or Specimens preserved	1	List of Rivers into which British or Foreign Fish have been introduced, with the prospects of the Fisheries	3
The present position and progress of the Fishing Industry	2	Salmonidæ	4

ORDER 7.

RAW OILS, TALLOW, AND OLEAGINOUS MATTERS.

Neatsfoot Oil	1	Head Matter (<i>Spermaceti</i>), from the Sperm	
Mutton Bird Oil	2	Whale (<i>Physeter</i> or <i>Catodon macrocephalus</i>)	7
Mutton Bird Tallow } <i>Puffinus brevicaudus</i> ,	3	Sperm Oil	8
} Sooty Petrel	4	Black Fish Oil	9
Seal Oil	5	Tallow, as exported	10
Shark Oil	6		
Sunfish Oil	6		

ORDER 8.

SACCHARINE MATTERS.

Honey	1	Molasses	3
Syrups	2		

ORDER 9.

Photographs or other representations of Animals, with particulars

CLASS IV.

INDIGENOUS VEGETABLE PRODUCTS.

ORDER 1.

TIMBER TREES.—TREE FERNS, &c.

Acacia melanoxylon	1	(a) Blackwood	1	Athrotaxis cupressoides—King William Pine	10
" "	" (b)	(b) Lightwood	" (b)	Athrotaxis selaginoides—Red Pine	11 (a)
" "	" (c)	(c) Pencil Cedar	" (c)	" " sp. Cedar or Pen-cil Wood	" (b)
Acacia dealbata—Silver Wattle	2		2	Alyxia buxifolia—Scentwood	12
Acacia mollissima—Black Wattle	3		3	Aster argophylla—Musk-wood	13
Acacia verticillata—Prickly Mimosa	4		4	Atherosperma moschatum—Sassafras	14
Acacia decurrens	4½		4½	Bursaria spinosa—Native Box	15
Acacia sophora—Boobyalla	5		5	Banksia Australis—Honeysuckle	16
Acacia maritima " or discolor (Benth)	5½		5½	Bedfordia salicina—Dogwood	17
Acacia sp.—Rosewood of Norfolk Island	6		6	Beyeria viscosa (<i>see</i> Croton)—Pinkwood	18
Acacia saligna (Wendl)—Weeping Acacia	6½		6½	Callitris cupressiformis or Australis or Frenella	
Acacia salicina (Lindley)—Willow Acacia	6¾		6¾	rhomboidea (Endl.)—Oyster Bay Pine	19
Anopterus glandulosa—Native Laurel	7		7	Casuarina quadrivalvis—She-oak	20
Alsophila Australis—Prickly Fern Tree	8		8	Casuarina suberosa—He-oak	21
Anodopetalum biglandulosum—Horiztl. Scrub	9		9		

	Group.		Group.
Cibotium Billardieri—Fern-tree	22	Eucalyptus urnigera—Gum-tree	40
Croton viscosum—Pinkwood	23	" vernica—ditto	41
Dacrydium Franklinii—Huon Pine	24	" Risdoni—ditto	42
Eucalyptus globulus—Blue Gum	25	Exocarpus cupressiformis—Native Cherry	43
" obliqua—Stringy-bark Gum or		Eucryphia Billardieri—Pinkwood var.	44
Messmate Gum	26	Eurybia argophylla—sp. Muskwood	45
" leucoxyton—Iron Bark	27	Fagus Cunninghamii—Myrtle, Red and White	46
" gigantea—Stringy-bark var.	28	Hakea lissosperma—Native Pear	47
" Gunnii—Swamp Gum	29	Lyonsia straminea—creeper with fibrous bark	48
" Stuartiana—Apple-scented Gum	30	Lagunæa—White Oak of Norfolk Island	49
" viminalis—White Gum or Manna		Lepidosperma squamatum—Tea-tree with	
Tree	31	fibrous leaves	50
" amygdalina—Peppermint Gum	32	Lepidosperma gladiatum—ditto	50½
" hæmastoma—Gum-topped		Melaleuca ericæfolia—Swamp Tea-tree	51
Stringy-bark	33	Notelæa ligustrina—Ironwood	52
" Sieberiana—var. Iron-bark	34	Olea apetela—Ironwood of Norfolk Island	53
" pauciflora—Weeping Gum	35	Phyllocladus (rhomboidalis—Rich—aspleni-	
" Muelleri—Mueller's Gum	36	folia)—Celery-topped Pine	54
" resinifera—sp. White Gum	37	Pittosporum bicolor—Whitewood	55
" coccifera—Dwarf Gum-tree	38	Plagianthus sidoides—Currajong (shrub)	56
" cordata—Gum-tree	39	Ziera Smithii—vul. Stinkwood	57

ORDER 2.

ORNAMENTAL WOODS.

Blackwood—(<i>Acacia melanoxylon</i>) wavy varieties	1	Blue Gum—(<i>Eucal. globulus</i>) curly-grained variety	7
Huon Pine—(<i>Dacrydium Franklinii</i>) knotted parts	2	Peppermint—(<i>Eucal. amygdalina</i>) wavy-grained ditto	8
She-oak—(<i>Casuarina quadrivalvis</i>)	3	Myrtle—(<i>Fagus Cunninghamii</i>) knotty part of bole	9
He-oak—(<i>Casuarina suberosa</i>)	4	Sassafras (<i>Atherosperma moschatum</i>)	10
Musk Wood (<i>Eurybia argophylla</i>)—root-bole	5	Cherry-tree (<i>Exocarpus cupressiformis</i>)	11
Native Laurel—(<i>anopterus glandulosus</i>)	6		

ORDER 3.

FIBROUS TREES AND PLANTS.

Currajong (<i>Plagianthus sidoides</i>), bark of shrub	1	Lepidosperma gladiatum, leaf fibres	6
Lyonsia (<i>Lyonsia straminea</i>), ditto creeper	2	Fibrous grass, (<i>Stipa semibarbata</i>) fibrous stems	7
Blue Gum (<i>Eucal. globulus</i>), ditto tree	3	Various Rushes suitable for paper-making	8
Stringy-bark (<i>Eucal. obliqua</i>), ditto ditto	4	Algæ	9
Lepidosperma squamatum—Leaf fibres	5		

ORDER 4.

PITH-YIELDING PLANTS.

Rush (<i>Juncus vaginatus</i>)	1	Core of Fern-tree — (<i>Cibotium Billardieri</i>), formerly eaten by aboriginals	2
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ORDER 5.

GUMS AND RESINOUS TREES AND PLANTS.

Gums from Eucalypti	1	Grass-tree Gum (<i>Xanthorrhœa arborea</i>), (ditto <i>hastilis</i>)	6
Gum Kino	2	Resin of Oyster Bay Pine (<i>Callitris cupressiformis</i>), Sandarach or Gum Juniper	7
Gum from Silver Wattle (<i>Acacia dealbata</i>)	3	Ditto of Norfolk Island Pine	8
Grass-tree Gum of Flinders' Island (<i>Xanthorrhœa Australis</i>)	4		
Gum of Black Wattle (<i>Acacia mollissima</i>)	5		

ORDER 6.

DYE-WOODS AND BARKS FOR COLOURING AND TANNING.

Black Wattle Bark (<i>Acacia mollissima</i>)	1	Bark of Cherry-tree (<i>Exocarpus cupressiformis</i>)	5
Silver Wattle Bark (<i>Acacia dealbata</i>)	2	Yellow-wood Bark (Norfolk Island)	6
Blackwood Bark (<i>Acacia melanoxylon</i>)	3	Blood-juice obtained from Norfolk Island Blackwood (<i>Baloghia lucida</i>)	7
Bark of Sassafras (<i>Atherosperma moschatum</i>)	4		

ORDER 7.

LEAVES OF INDIGENOUS TREES AND PLANTS.

To be shown in Herbaria or Hortus Siccus.

ORDER 8.

SEEDS OF INDIGENOUS TREES AND PLANTS.

Shown under glass in disc form as at Museum.

ORDER 9.

SEEDS, NUTS, ROOTS, TRUFFLES, &c. USED FOR FOOD OR ORNAMENTAL PURPOSES.

	Group.		Group.
Native Cherry Seeds, as Bracelets and Ornaments	1	Seed Pods of Boobyalla— <i>Acacia sophora</i> and <i>Acacia discolor</i>	9
Seeds of Norfolk Island Pine	2	Native Potato (<i>Gastrodia sesamoides</i>), eaten by aboriginals	10
Pine Cones and other Seed-vessels used for picture frames and ornaments	3	Gelatinous Sea-weed (<i>Gracilaria sp.</i>) a variety of (<i>G. confervoides</i> — <i>Grev.</i>) found on Slopem Island, occasionally used for making jelly	11
Kangaroo Apple (<i>Solanum aviculare</i>) eaten by aboriginals	4	Leaves of large-sized Kelp, eaten by aboriginals	12
Punk from Eucalypti (eaten by aboriginals)	5	Grass Seeds	13
Native Bread (<i>Mytilina Australis</i>)	6		
Caterpillar Plant (<i>Sphaeria Gunnii</i>)	7		
Fungus of Myrtle Tree (<i>Cytarra Gunnii</i>) eaten by aboriginals	8		

CLASS V.

PRODUCTS OF MANUFACTURE

ORDER 1.

MANUFACTURES FROM MINERAL PRODUCTS.

Sub-order A.—RAILWAY PLANT AND ROLLING STOCK.

Designs and adaptations of Designs for the construction and fitting of Rolling Stock and Carriages	1	Signals, Carriage Road Fixtures	9
Automatic or other Brakes	2	Inventions connected with Bolts, Nuts, Rails, Spikes, and Sleepers	11
Couplings	3	Distance Signals	12
Brass Castings, Ornamental, &c., for Carriage Fittings	4	Bridges	13
Designs for Carriage Locks, &c.	5	Water Tanks	14
Carriage Carvings and Panels in Native Woods	6	Interlacing and Working of Points and Level Crossings	15
Dust and Draught Shields for Carriages	7	Gates for Level Crossings	16
Cooling Tatties for Carriages	8	Tramway Rails and Sleepers, &c.—Inventions connected with Tramways	17
Appliances for warming Carriages	8½		

Sub-order B.—IRONWARE.

Castings or other Manufactures of Tasmanian Iron, such as—	1	Apparatus and Fixtures for Lighting	6
Axle Boxes	2	Metal Work for parts of Buildings	7
Stamper Heads and Bottoms	3	Woven Wire Products	8
Fire-door Plates, &c.	4	Traps for Game, Birds, Vermin, &c.	9
Apparatus and Fixtures for Heating and Cooking	5	Stencil Plates	10
		Locksmith's work	11

Sub-order C.—MACHINERY AND TOOLS.

Models and Designs for Inventions in any Department	1	Pumping, Draining, and Ventilating Machinery	9
Agricultural and Horticultural Tools, Machinery, and Implements of all kinds	1½	Hoisting Machinery	10
Tools for working Metal, Wood, or Stone	2	Crushing and Grinding Machinery	11
Machinery or Tools for Spinning, Weaving, &c.	3	Sorting, Dressing, and Concentrating Apparatus	12
Ditto, for Printing, &c.	4	Smelting Apparatus	13
Water Motors	5	Artificial Light Apparatus	14
Pneumatic Apparatus	6	Prime Movers and means of distributing their power	15
Boring, &c.	7	Horse Power Gear	16
Rock-drilling, &c.	8		

Sub-order D.—ELECTRICAL APPARATUS.

(Inventions or Improvements connected therewith.)

	Group.		Group.
Dynamo Machines	1	Electro-magnetic Engines	12
Primary Batteries and Fittings	2	Railway and other Signalling and Block Ap-	
Electro-magnets	3	paratus	13
Thermo-piles	4	Electric Lighting Apparatus	14
Ruhmkorff Coils	5	Ditto Cables	15
Rheostats or Resistance Coils for Measuring,		Ditto Lamps	16
&c.	6	Parabolic and other Reflectors	17
Galvanometers	7	Telegraphic Instruments and Apparatus	18
Circuit Closers	8	Electric Bells, Indicators, Presses and Pulls	19
Torpedo Testing Apparatus	9	Telephones and Telephonic Connections	20
Attachments for Submarine and Ground Mines	10	Charts showing Telegraphic Routes, Sub-	
Shutter Apparatus	11	marine Cables, Land Lines, &c.	21

Sub-order E.—FARRIERY.

Horse Shoeing and Improvements therein	1	Improved Horse-shoes and Nails	3
Methods of Preventing or Curing Diseases in		Improved Farrier's Tools	4
Horses and Cattle	2		

Sub-order F.—JEWELLERY.

Designs in Tasmanian Gold and Silver	1	Ornaments of Serpentine, Agate, and other	
Tasmanian Shell Jewellery	2	Tasmanian Stones	5
Jewellery of Tasmanian Diamonds (Topaz)	3	Goldsmith's and Silversmith's work of all kinds	6
Ditto, Ditto, Beryl (aqua marines)	4		

Sub-order G.—MARBLE AND STONEWARE.

Marble Slabs, polished and unpolished	1	Marble Furniture	6
Slate Slabs, ditto, ditto	2	Stair-cases (designs)	7
Artificial Stone, &c.	3	Overmantles	8
Sandstone, dressed and polished	4	Marble and other Stone Wall Decorations	9
Granite and Blue-stone, ditto	5		

Sub-order H.—POTTERY AND EARTHENWARE.

Bricks	1	Fire Bricks	17
Drain Pipes	2	Fire Clay Goods	18
Sanitary Pipes	3	Crucibles and Pots	19
Filters	4	Furnaces	20
Refrigerators	5	Retorts	21
Roofing Tiles	6	Mosaic and glazed Bricks and Tiles	22
Tiles for flooring	7	Terra-Cotta Bricks and other ware	23
Ditto for Garden Borders	8	Garden Appliances, Vases, Flower Pots, &c.	24
Chimney Pots	9	Ditto Statuary	25
Vases	10	Cement Clinker, burnt in furnace	26
Preserving and Pickling Jars	11	Cement, finished	27
Stoneware Jugs	12	Lime (various kinds)	27A
Tea Pots	13	Beton	28
Rockingham and White Ware	14	Concrete	29
Coloured and Ornamental Ware	16	Plasters	30
Chemical Stone Ware	15	Mastics	31

Sub-order I.—PIGMENTS

Dry Colours	1	Oil Varnishes	5
Silicate Colours	2	Aniline Colours and Dyes	6
Paints made from "Tasmanite"	3	Inks	7
Paints ready for use	4	Blacking	8

Sub-order J.—CHEMICALS.

Pharmaceutical Preparations	1	Explosive and Fulminating Compounds	11
Mineral Acids	2	Pyrotechnics for display, Signalling, &c.	12
Alkalies, Potash Soda and Ammonia, with their		Vegetable Extracts from indigenous Trees and	
Carbonates	3	Plants	13
Salt from Native Deposits	4	Sheep Dips	14
Salt from Solar evaporation	5	Creosote	15
Salt from Sea Water	6	Wood-Spirit	16
Rock Salt, Ground and Table Salt	7	Pyroligneous Acid	17
Bleaching Powders and Chloride of Lime	8	Vegetable Extracts	18
Yeast and Baking Powders	9	Ditto, products for Homeopathic Phar-	
Chlorine and Carbolic Acid	10	macopcea	19

Vegetable Extracts to be obtained from indigenous Trees and Plants.

<i>Local Name.</i>	<i>Botanical Name.</i>	<i>Preparations, &c.</i>
Sassafras	<i>Atherosperma moschatum</i> (Labill.)	Ground Bark.
Black Wattle	<i>Acacia mollissima</i> (Willd)	Charcoal—Inks—Crude Acetate of
Silver Wattle	<i>A. decurrens</i>	Lime—Tannin—Dye from Bark— Gum.
"	<i>A. dealbata</i> (Link)	Gum.
Weeping Acacia	<i>A. saligna</i> (Wendl)	Crude Potash and Acetate of Lime.
Willow Acacia	<i>A. salicina</i> (Lindley)	Crude Potash.
Native Box	<i>Bursaria spinosa</i>	Charcoal—Crude Potash—Acetate of Soda—Crude Acetate of Lime—Re- fined ditto—Crude Wood Acid—Crude Tar.
Norfolk Island Bloodwood	<i>Baloghia lucida</i>	Rich Dye from Bark.
She-oak	<i>Casuarina suberosa</i>	Crude Potash.
Blue Gum	<i>Eucalyptus globulus</i>	Crude Potash—Pearl Ash—Charcoal— Acetates of Soda and Lime—Crude Tar and Gum—Valuable Essential Oils.
Stringy Bark	<i>E. obliqua</i>	Gums.
Swamp Gum	<i>E. Gunnii</i>	Ditto.
White Gum	<i>E. viminalis</i>	Ditto.
Peppermint Gum	<i>E. amygdalina</i>	Crude Potash—Acetate of Soda—Acetic Acid—Charcoal and Gums.
Sheathed Rush	<i>Juncus vaginatus</i>	Lampblack.
Laurel	<i>Pittosporum undulatum</i>	Oleo—Resin.
Grass-tree	<i>Xanthorrhœa arborea</i>	Yellow colouring matter—Resin, &c.

ORDER 2.

MANUFACTURES FROM AGRICULTURAL AND HORTICULTURAL PRODUCTS.

Sub-order A.—BREADSTUFFS AND ARTICLES MADE THEREFROM.

	Group.		Group.
Flour (dressed)	1	Rye Flour	10
Wheatmeal	2	Infants' Food	11
Oatmeal	3	Arrowroot (potato)	12
Groats	4	Starch	13
Pearl Barley	5	Maccaroni	14
Brosemeal	6	Vermicelli	15
Split Peas	7	Biscuits	16
Peasemeal	8	Cakes	17
Maizena	9	Baking Powders	18

Sub-order B.—PRESERVED FRUITS AND VEGETABLES.

	Group.		Group.
Jams	1	Preserved Mushrooms	12
Jellies	2	Preserved Mustard	13
Marmalades	3	Preserved Onions and Gherkins	14
Desiccated Fruits	4	Pickles, Chillies, &c.	15
Desiccated Vegetables	5	Chutneys	16
Bottled Fruits in Syrup or Spirits	6	Sauces	17
Candied Fruits	7	Tomato Sauce	18
Canned Fruits	8	Preserved Olives	19
Canned Vegetables	9	Preserved Nuts	20
Canned Tomatoes	10	Chicory Root	21
Fruit Syrups	11		

Sub-order C.—SUGAR GOODS, CONFECTIONERY, &c.

Grape Sugar	1	Ornaments of Sugar, &c.	3
Confectionery of all kinds	2		

Sub-order D.—WINES, MALT LIQUORS, AND DRINKS OF ALL KINDS.

Wines and Liqueurs	1	Perry
Ale, Beer, and Porter	2	Aerated and Mineral Waters
Cordials and Syrups	3	Vinegars
Cider	4	

Sub-order E.—BASKET, WILLOW, BRUSH, FIBRE, AND INDIA-RUBBER WARE.

	Group.		Group.
Brushes and Brooms of Millet or Fibre	1	Perambulators of Willow	4
Baskets of Bark	2	India-rubber Stamps, &c.	5
Baskets and Furniture of Willow	3	India-rubber Belting	6

Sub-order F.—PERFUMERY.

Tasma	1	Pomades	5
Lavender Water	2	Cosmetics	6
Flavouring Extracts	3	Essential Oils	7
Essences	4	(See also Order I., Sub-order J.)	

Sub-order G.—OILS (VEGETABLE) AND OLEAGINOUS PRODUCTS.

Olive Oil	1	Poppy Oil	6
Colza Oil	2	Oil Cake	7
Linseed Oil	3	Annotto	8
Radish Oil	4	Eucalyptus Oil	9
Rape Oil	5		

ORDER 3.

MANUFACTURES FROM PASTORAL AND ANIMAL PRODUCTS.

Sub-order A.—SPUN, WOVEN, OR FELTED GOODS OF WOOL.

Wool, dyed	1	Cloth, finished	11
Wool, mixed	2	Cloth, dyed in piece	12
Wool, carded	3	Blankets	13
Wool, condensed	4	Rugs	14
Wool, spun yarns	5	Yarns, knitting, assorted	15
Wool, twisted yarns	6	Felts	16
Wool, various coloured yarns	7	Felt Hats	17
Flannels	8	Combined Wool Fabrics, Worsted Yarns, &c.	18
Cloth, raw	9	Hair, Alpaca or Angora goats, mixed or unmixed with wool	19
Cloth, milled	10		

Sub-order B.—FURRIERY.

<i>Skins of Tasmanian Animals tanned in the Hair.</i>		Sheepskin Mats, dyed	16
Platypus (<i>Ornithorhynchus anatinus</i>)	1	Angora Goat Skins tanned in hair	17
Forester Kangaroo (<i>Macropus major</i>)	2	Angora Goat Skins made up into various articles of use and ornament	18
Brush Kangaroo (<i>Halmaturus Bennettii</i>)	3	<i>Shells (made up into Necklaces, Pendants, &c.)</i>	19
Wallaby (<i>Halmaturus Billardieri</i>)	4	Tooth Shell Necklaces (<i>Marinula patula</i>)	
Wombat (<i>Phascolumys wombat</i>)	5	Rice Shell Necklaces (<i>Truncatella Tasmanica</i>) and other species	
Opossum (<i>Phalangista vulpina</i>)	6	Small Pearly Necklaces (<i>Margarita Tasmanica</i>)	
Ring-tailed Opossum (<i>P. Cookii</i>)	7	Pearly Necklaces (<i>Elenchus badius</i>) and other species	
Tiger Cat (<i>Dasyurus maculatus</i>)	8	Rosary Shell Necklaces (<i>Nerita atrata</i>)	
Native Cat (<i>Dasyurus viverrinus</i>)	9	Oat Shell Necklaces (<i>Columbella semi-conveca</i>) and other species	
Native Tiger or Hyæna (<i>Thylacinus cynocephalus</i>)	10	Pearly Trigonon Necklaces (<i>Trigona Margaritacea</i>)	
Skins, dyed	11	<i>Interesting Animals (see next page)</i>	20
Rugs from skins of Tasmanian animals	12		
Mats from skins of Tasmanian animals	13		
Skins made up into various articles of use and ornament	14		
Sheepskins tanned in the wool	15		

LIST OF INTERESTING TASMANIAN ANIMALS.

Monotremata—		Marsupialia or Pouched Animals—	
Platypus (<i>Ornithorhynchus anatinus</i>)		Forester Kangaroo (<i>Macropus major</i>)	
Porcupine (<i>Echidna setosa</i>)		Brush Kangaroo (<i>Halmaturus Bennettii</i>)	
Chiroptera (Bats)—Family Vespertilionidæ—		Wallaby (<i>Halmaturus Billardieri</i>)	
Long-eared Bat (<i>Nyctophilus Timoriensis</i>) (Geoff.)		Jerboa Kangaroo (<i>Bettongia cuniculus</i>)	
Tasmanian Bat (<i>Vespertilio Tasmaniensis</i>)		Potoroo (<i>Potorous murinus</i>)	
Small-toothed Bat (<i>Scotophilus microdon</i>)		Red Kangaroo Rat (<i>Potorous rufus</i>)	
Family Pteropodidæ—		Wombat (<i>Phascolumys wombat</i>)	
Flying Fox (<i>Pteropus foliocephalus</i>)		The Bandicoot (<i>Perameles obesula</i>)	

Marsupialia or Pouched Animals (<i>continued</i>)—	Marsupialia or Pouched Animals (<i>continued</i>)—
Striped Bandicoot (<i>Perameles Gunnii</i>)	Native Cat (<i>Dasyurus viverrinus</i>)
Mice-like Marsupials, having no distinguishing common name—	Native Devil (<i>Sarcophilus ursinus</i>)
Antechinus Swainsonii	Native Tiger or Hyæna (<i>Thylacinus cynocephalus</i>)
„ minima	Decidua—Rodentia—
„ albipes	Yellow-bellied Musk Rat (<i>Hydromys chryso-gaster</i>)
„ leucopus	True Mice, but having no distinguishing common names—
„ Rolandensis	Mus setifer
„ leucogenys	„ castaneus
„ niger	„ fuscus
„ concinnus	„ leucopus
„ Moorei	„ pachyurus
„ assimilis	„ Simsonii
Opossum Mouse (<i>Dromicia nana</i>)	„ tetragonurus
Common Opossum (<i>Phalangista vulpina</i>)	„ variabilis
Ring-tailed Opossum (<i>Phalangista Cookii</i>)	„ velutinus
Tiger Cat (<i>Dasyurus maculatus</i>)	

Sub-order C.—SILK AND SILK FABRICS.

Raw Silk as reeled from the Cocoon	Group.		Group.
Thrown or Twisted Silk in the Gum	1	Spun Silk Yarns and Fabrics	3
	2	Woven Silks	4

Sub-order D.—LEATHER AND LEATHER GOODS.

Leather of all kinds, tanned, curried, and dressed	1	Boots and Shoes	12
Skins	2	Gloves	13
Hides (calf and cow)	3	Military Accoutrements	14
Sole Leather	4	Portmanteaux, &c.	15
Morocco ditto	5	Belting	16
Basils ditto	6	Dyed Skins	17
Shagreen ditto	7	Kid Skins	18
Hogskin ditto	8	Waxed and other Calf Skins	19
Chamois ditto	9	Russet ditto	20
Harness	10	Enamelled Leather	21
Saddlery	11	Roan ditto	22
		Bronzed ditto	23

Sub-order E.—PRESERVED ANIMAL FOODS.

Preserved Fish (tinned, dried, or smoked)	1	Mutton Hams	9
Ditto Meats (tinned, &c.)	2	Extract of Beef	10
Ditto Game, ditto	3	Cheese	11
Ditto Soups, ditto	4	Condensed Milk	12
Ditto Mutton Birds (Sooty Petrel)	5	Egg Preserves	13
Bacon	6	Butter	14
Hams	7	Sausage-skins	15
Sausages	8		

Sub-order F.—OILS, TALLOW, WAX, AND OLEAGINOUS PRODUCTS.

Clarified Machine Oil	1	Bees-wax	10
Glycerine	2	Candles, Tallow	11
Soap	3	Wax Candles and Tapers	12
Extract of Soap	4	Stearine Candles	13
Soap Crystals for lubricating	5	Printing Inks, Colours, and Varnishes	14
Glycerine Soap	6	Glue	15
Soap Tablets (household)	7	Isinglass	16
Soap, Eucalyptus	8	Gelatine	17
Anti-friction Grease	9		

Sub-order G.—BONE DUST AND MANURES.

<i>Animal Substances, &c.</i> —		Fish Manures	3
Bone Dust	1	Seaweed as Manures	
Guano from Straits Island. (Babel I.)	2		

For Mineral Fertilizing Substances see Class I., Order 3, Group 22.

ORDER 4.

MANUFACTURES FROM INDIGENOUS VEGETABLE PRODUCTS.

Sub-order A.—FURNITURE AND ARTICLES OF HOUSEHOLD UTILITY.

	Group.		Group.
Household, Office and Library, Church and School Furniture of all kinds	1	Printer's Side Sticks	17
Frames for exhibition of Information Cards, &c.	2	Ditto Quoins	18
Cornices, Brackets, &c.	3	Whip Handles	19
Specimens of Wood in Book form	4	Axe Handles	19½
Ditto in Cubes, one side polished	5	Walking Sticks	20
Rulers	6	Umbrella Sticks	21
Paper Knives	7	Tubs and Buckets	22
Pipes	8	Cricketing articles, and article for out-door games	23
Flower Vases	9	Articles for in-door games	23½
Cups	10	Fruit-cases	24
Candlesticks	11	Cases, ordinary packing	25
Watchstands	12	Trunks, travelling, &c.	26
Carpenter's Hand Screws	13	Fishing-rods, &c.	27
Bench Screws	14	Trays, sets of	28
Printer's Planers	15	Billiard Cues	29
Ditto Shooting Sticks	16		

Sub-order B.—FLOORING BOARDS AND ARTICLES FOR USE IN BUILDING.

T. & G. Flooring Boards	1	Palings	8
Shelving	2	Trenails	9
Lining Boards	3	Bent Colonial Timber, and the processes	10
Weather Boards	4	Wood for Street Paving	11
Scantling	5	Sleepers	12
Shingles	6	Ships' Boats	13
Laths	7		

Sub-order C.—TURNERY.

Naves for Wheels	1	Balls	5
Spokes for ditto	2	Sheaves for Blocks	6
Window Poles	3	Tool Handles	7
Knobs and Handles	4	Household Ornaments	8

Sub-order D.—DECORATIVE WORK AND CARVING.

Wood Enamelling	1	Wooden Overmantels	7
Art Vases	2	Picture Frames	8
Inlaid Work	3	Brackets	9
Rustic Tables, &c.	4	Engraving on Metal	10
Engravings on Wood	5	Carving on Wood	11
Wood Panelling	6		

Sub-order E.—COOPERAGE WORK.

Casks and Tubs	1	Casks in shooks	3
Staves	2		

Sub-order F.—BASKETWARE (INDIGENOUS).

Split Wattle (<i>Acacia mollissima</i>), used for hats and baskets	1	Leaf-fibres of <i>Lepidosperma gladiatum</i> , used for making baskets by the aboriginal women	2
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Sub-order G.—BRUSHWARE.

Hair Brooms	1	Scrubbing Brushes	3
Dardy Brushes	2	Blacking Brushes	4

CLASS VI.

PRODUCTS OF ART AND INDUSTRY.

ORDER 1.

FINE ARTS.

Sub-order A.—PAINTINGS AND DRAWINGS.

Oil or Water Colour Paintings, illustrative of Scenery or Agricultural or Pastoral life in Tasmania	1	Drawings with Pen, Pencil, or Crayons, (similar subjects)	2
		Engravings	3

Sub-order B.—PHOTOGRAPHS AND PHOTOGRAPHIC PROCESSES.

Photographs on Paper, Metal, Glass, Wood, Fabrics, or Enamelled Surfaces	1	Photo-lithographs	3
Prints from Photo—Plates, &c.	2	Photographic Apparatus and Appliances	4

Sub-order C.—MICROSCOPIC SLIDES AND OBJECTS (Tasmanian Subjects.)

Animal, Vegetable, and Mineral—1

Sub-order D.—DESIGNING.

	Group.		Group.
Industrial Designs	1	Designs for Artistic Castings, Trimmings, &c. Designs for Forged Metal Work, &c. Engineering Plans, Charts, and graphic representations	4
Architectural ditto	2		5
Designs for Decorations of Interiors of Buildings	3		6

Sub-order E.—CHROMO-LITHOGRAPHY.

As applied to Artistic, Illustrative, and Commercial purposes—1

ORDER 2.

EDUCATION AND APPLICATION OF THE LIBERAL ARTS.

Sub-order A.—EDUCATIONAL SYSTEMS AND METHODS.

<i>Crèches and Infant Schools—</i>	1	(e.) Models, Plans and Designs for fitting up Workshops and Technical Schools	
(a.) Apparatus and fittings			
(b.) Games, Toys, Kindergarten Amusements			
(c.) Models and Appliances for Teaching		<i>Art Teaching—</i>	4
<i>Primary and Secondary Schools—</i>	2	(a.) Apparatus, Models, and Fittings for Art Instruction	
(a.) Apparatus and Fittings		(b.) Diagrams, Copies, Text Books	
(b.) Models and Appliances for Teaching		<i>Schools for the Blind, Deaf, and Dumb—</i>	5
(c.) Text Books, Diagrams and Examples		(a.) Books, Apparatus, and Examples of Teaching	
<i>Science and Technical Schools—</i>	3	<i>Physical Training and Sports—</i>	6
(a.) Apparatus and Fitting for Elementary Trade Teaching in Schools		(a.) Gymnastic Apparatus for Exercise Drill, &c.	
(b.) Apparatus and Models for Science Instruction in Schools		(b.) Apparatus for Cricket, Football, Tennis, Golf, Curling, &c.	
(c.) Text Books		<i>Music—</i>	7
(d.) Apparatus and Examples used in Schools for Teaching Handicrafts		(a.) Musical Instruments	

*Sub-order B.—PHOTOGRAPHS OF SCHOOL BUILDINGS.**Sub-order C.—EDUCATIONAL REPORTS AND STATISTICS.**Sub-order D.—PRINTING AND LITHOGRAPHY.**Sub-order E.—ELECTRO-METALLURGY, DYE-SINKING, &c.**Sub-order F.—SCIENTIFIC AND PHILOSOPHICAL INSTRUMENTS.*

CLASS VII.

ETHNOLOGY AND NATURAL HISTORY.

ORDER 1.

ETHNOLOGY.

Pictures, Busts, and Models of Aborigines	1	Aboriginal Weapons	4
Osteology, Skulls, Bones, &c., with Osteographical Descriptions	2	Ditto Food	5
Aboriginal Dresses	3	Ditto Canoes	6

ORDER 2.

STUFFED ANIMALS AND BIRDS, REPTILES, &c.

ORDER 3.

MARINE MAMMALS—FISHES, &c., NOT INCLUDED IN CLASS III., ORDER 6.

ORDER 4.

ENTOMOLOGY—INSECTS, &c.

ORDER 5.

MOLLUSCA—ARTICULATA AND RADIATA.

I N D E X

TO

C L A S S I F I C A T I O N .

ALPHABETICAL INDEX

TO

DETAILS OF CLASSIFICATION OF THE NATURAL, INDUSTRIAL, AND ECONOMIC PRODUCTS OF TASMANIA,

BY

THOMAS C. JUST,

Secretary and Corresponding Agent Tasmanian Committee of the Imperial Institute.

Sub-Committee No.	Products.	Class.	Order.	Sub-order.	Group.	Sub-group.
8	Aboriginals, Pictures, Busts, or Models of	VII	1	
"	Aboriginals, Skeletons and Bones of (Osteology)	"	"	...	2	
"	Aboriginal Dresses	"	"	...	3	
"	Aboriginal Weapons	"	"	...	4	
"	Aboriginals, Food of	"	"	...	5	
"	Aboriginal Canoes or Catamarans	"	"	...	6	
3	Acacia	IV	1	...	1/6	
2	Acids (<i>see</i> Chemicals)	V	1	J	...	
2	Acid, Carbolic	"	"	"	10	
"	Acid, Pyroligneous	"	"	"	17	
1	Accoutrements, Military	"	3	D	14	
4	Actinolite (Hornblende Green Serpentine)	I	1	I	26	
"	Adamantine Spar (Corundum or Sapphire)	"	4	...	4	
2	Aerated Waters	V	2	D	6	
4	Agaphite (Turquoise)	I	4	...	19	
"	Agate, or Agatised Wood	"	"	...	2	
"	Agate, Jewellery of	V	1	F	5	
6	Agricultural and Horticultural Tools, Machinery, and Implements of all kinds	V	1	C	1½	
3	Agricultural Plans and Drawings	II	9	
"	Agricultural Construction	"	"	...	8	
2	Ale, Beer, and Porter	V	2	D	2	
2	Alexander Apple (Culinary and Dessert)	II	7	...	17	
2	Alfriston Apple (Culinary)	"	"	...	50	
3	Algæ (Marine)	IV	3	...	9	
2	Alkalies (Ammonia, also Vegetable and Mineral)	V	1	J	3	
"	Almonds, Sweet and Bitter (<i>Amygdalus communis</i>)	II	7	...	150/1	
1	Aloe Fibre for Bedding and Upholstery	III	3	...	7	
4	Almandine—Precious Garnet	I	4	...	7	
4	Alloys, Metallic	I	1	K	12	
2	Althorpe Crassane Pear (Autumn and Winter)	II	7	...	103	
4	Alluvial Auriferous Country, Rocks belonging to	I	1	A	3	
"	Alluvial Tin Country, Rocks belonging to	"	"	D	4	
"	Alluvial Tin, Tailings from workings	"	"	"	10	
"	Alum	"	"	I	21	
"	Alum Ore, or Aluminous Slate	"	"	"	21½	
"	Amber	"	4	...	16	
"	Amethyst (Purple Rock Crystal)	"	4	...	1	
5	Aniline Colors and Dyes	V	1	I	6	
2	Annotto	"	2	G	8	
4	Andalusite (Aluminous Mineral)	I	4	...	13	
1	Animal Foods, Preserved	V	3	E	...	
"	Animals, Representative; Photos of	I	3	...	9	
"	Animals, Interesting; Skins of which should be obtained (<i>see</i> list "Official Record 1890," p. 143-144)	V	3	B	20	
8	Animals, Stuffed	VII	2	
2	Anise (herb)	II	8	...	4	
1	Angora Hair	III	1	...	14	
1	Angora Wool	"	"	...	12	
"	Angora Hair mixed with Wool	V	3	A	19	
"	Angora Goat Skins tanned in Hair	"	"	B	17	

Sub-Committee No.	Products.	Class.	Order.	Sub-order.	Group.	Sub-group.
1	Angora Goat Skins in Articles of Use or Ornament	V	3	B	18	
2	Angelica (herb)	II	8	...	3	
4	Anglesite (sulphate of lead)	I	1	C	4	
4	Antimony, Sulphide of	I	1	G	2/4	
	" Oxides of Antimony (Valentinite)					
	" Ochre of (Cervantite)					
	" Native					
"	" Ore of (Stibnite)	"	1	B	9	
"	Antimonial Galena	"	"	C	2	
"	Antimony, Regulus of	"	"	K	9	
"	Antimony, Ter-sulphuret of	"	"	"	10	
"	Antimony, Star, (mineral of commerce)	"	"	"	11	
1	Anti-friction Grease	V	3	F	9	
4	Anthracite Coal	I	1	J	3	
7	Apparatus and Models for Art Teaching	VI	2	A	4	(a)
6	Appliances for warming railway and other carriages	V	1	A	8½	
2	Apples (culinary and dessert)	II	7	
2	Apricots	"	"	
2	Apricot Plum	"	"	...	128	
4	Aquamarines (Beryl)	I	4	...	11	
7	Architectural Designs	VI	1	D	2	
4	Argentiferous veins, Rocks associated with	I	1	B	1	
"	Argentiferous deposits, associated ores and minerals	"	1	"	12	
5	Aragonite (White Marble Limestone)	"	3	...	15	
2	Arrowroot (potato)	V	2	A	12	
	Arsenical Pyrites (Mispickel)					
	Arsenolite, White Oxide of Arsenic	I	1	I	21 _A	
	Arseniate of Iron (Scorodite)					
4	Arsenical Nickel	I	1	H	5	
7	Art Teaching—(a) apparatus and models for ; (b) text-book, diagrams, &c.	VI	2	A	4	
"	Art Vases	V	4	D	2	
3	Articles used in building	"	"	B	...	
7	Articulata (insects, crustacea, &c.)	VII	5	
6	Artificial Light apparatus	V	1	C	14	
5	Artificial Stone	"	"	C	3	
2	Artichokes, Jerusalem (<i>Helianthus tuberosus</i>)	II	3	...	1	
"	Artichokes (<i>Cynara scolymus</i>)	"	6	...	1	
4	Asbestos (<i>Amianthus</i>)	I	1	I	18	
2	Ashmead's Kernel Apple (dessert)	II	7	...	12	
"	Asparagus (<i>Asparagus officinalis</i>)	"	6	...	3	
4	Asphalt and asphaltic rocks	I	1	J	13	
"	Auriferous quartz	"	"	A	2	
"	Auriferous wash-dirt	"	"	"	4	
"	Auriferous deposits, minerals associated with	"	"	"	8	
"	Auriferous pyrites	"	"	"	5	
"	Auriferous Hematite	I	1	A	10	
"	Auriferous Sandstone	I	1	A	11	
"	"Automalite" (<i>corundum</i>)	"	4	...	5	(c)
3	Axe Handles	V	4	A	19½	
6	Axle Boxes, cast of Tasmanian iron	"	1	B	2	
1	Bacon	V	3	E	6	
2	Baking Powders	"	2	A	18	
4	Balas Rubies (red spinel)	I	4	...	4	
3	Balls, turned	V	4	C	5	
2	Balm (herb)	II	8	...	6	
1	Bandicoot, striped (<i>Perameles Gunnii</i>)	V	3	B	20	
1	Bandicoot (<i>P. obesula</i>)	"	"	"	20	
2	Barley	II	1	...	2	
"	Barley, Pearl	V	2	A	5	
"	Bark, Blue Gum	II	5	...	9	
"	Bark of Stringy-bark tree	"	"	...	10	
"	Bark, Currajong	"	"	...	7	
5	Basalts	I	2	...	6	
1	Basils (leather)	V	3	D	6	
2	Basil (herb)	II	8	...	5	
"	Basketware (cultivated products)	V	2	E	...	
"	Basketware, willow	"	"	"	3	

Sub-Committee No.	Products.	Class.	Order.	Sub-order.	Group.	Sub-group.
2	Basketware (indigenous)	V	4	F	...	
"	Baskets of Bark	"	2	E	2	
1	Bats, Tasmanian (<i>Vespertilio Tasmaniensis</i>)	"	3	B	20	
1	Bat, long-eared (<i>Nycophilus Timoriensis</i> —Geoff.)	"	"	B	20	
1	Bat, small-toothed (<i>Scotophilus microdon</i>)	"	"	B	20	
6	Batteries, E. (primary and fittings)	"	1	D	2	
2	Bay and Laurel (shrub)	II	8	...	21	
"	Beans (<i>Faba vulgaris</i>)	"	2	...	1	
"	Beans, Broad or Windsor	"	"	...	1	(1)
"	Beans, Haricot (<i>Haricot blanc</i>)	"	"	...	1	(2)
"	Beans, Scarlet Runners (<i>Phaseolus multifloris</i>)	"	"	...	1	(3)
"	Beans, French	"	"	...	1	(4)
"	Beans, Kidney, (<i>Phaseolus vulgaris</i>)	"	"	...	1	(5)
"	Beans, Field	"	"	...	1	(8)
"	Beauman's Red Winter Reinette Apple (culinary)	"	7	...	75	
"	Beauty of Kent Apple (culinary)	"	"	...	77	
"	Bedfordshire Foundling Apple (dessert)	"	7	...	11	
1	Bedding Materials	III	3	
"	Beef, Extract of	V	3	E	10	
2	Beer	"	2	D	2	
"	Beetroot (<i>Beta vulgaris</i>)	II	3	...	4	
6	Bells, electric, and apparatus for	V	1	D	19	
1	Belting Leather	"	3	D	16	
3	Belting, indiarubber	"	2	E	6	
"	Bench-screws	"	4	A	14	
"	Bent Timber	"	"	B	10	
4	Beryl, common	I	4	...	11	
"	Beryl Jewellery (aquamarine)	"	1	F	4	
1	Beeswax	"	3	F	10	
2	Bessy Pool Apple (dessert)	II	7	...	23	
5	Beton (hydraulic concrete)	"	1	H	28	
1	Bettongia cuniculus (Jerboa kangaroo)	V	3	B	20	
2	Beurre Bose Pear (autumn)	II	7	...	102	
"	Beurre d'Ardenponte Pear (winter)	"	"	...	86	
"	Beurre d'Aremberg Pear (ditto)	"	"	...	88	
"	Beurre Rance Pear (autumn)	"	"	...	95	
"	Biggareau Cherry	"	"	...	133	
3	Billiard Cues	V	4	A	29	
7	Birds, stuffed	VII	2	
2	Biscuits	V	2	A	16	
"	Bishop's Thumb Pear (winter)	II	7	...	92	
4	Bismuth (metallic)	I	1	G	...	
"	Bismuth, ores of	"	"	"	2	
"	Bismuth, native	"	"	"	3	
"	Bismuth, minerals associated with	"	"	"	4	
"	Bituminous Coal	"	"	J	1	
"	Bitumen (mineral pitch)	"	"	"	8	
"	Bituminous Shales	"	"	"	9	
2	Bitter Almond (<i>Amygdalus communis</i>)	II	7	...	151	
5	Blacking	V	1	I	8	
3	Blacking Brushes	"	4	G	4	
2	Black Currants	II	7	...	145	
1	Blackfish Oil (<i>Cetaceæ</i>)	III	7	...	9	
4	Black Jack (Blende)	I	1	D	12	
3	Black Wattle (<i>Acacia mollissima</i>)	IV	1	...	3	
"	Black Wattle Gum	"	5	...	5	
"	Black Wattle Bark (dye)	"	6	...	1	
"	Blackwood (<i>Acacia melanoxylon</i>)	"	1	...	18	
"	Blackwood, wavy ornamental varieties	"	2	...	1	
"	Blackwood Bark (dye)	"	6	...	3	
1	Blankets	V	3	A	13	
2	Bleaching Powders	"	1	J	8	
"	Blenheim Orange Apple (dessert)	II	7	...	43	
4	Blende, Zinc, with Galena	I	1	B	7	
"	Blende, Black Jack of the Miners	"	"	D	12	
3	Blocks, Sheaves for, of Tasmanian Wood	V	4	C	6	
"	Blood-juice Dye from Norfolk Island, Bloodwood (<i>Baloghia lucida</i>)	IV	6	...	7	
"	Blue Gum (<i>Eucalyptus globulus</i>)	"	1	...	25	

Sub-Committee No.	Products.	Class.	Order.	Sub-order.	Group.	Sub-group.
3	Blue Gum, bark of tree	IV	3	...	3	
"	Blue Gum, Ornamental curly-grained variety	"	2	...	7	
2	Blue Gum Bark Fibre	II	5	...	9	
"	Blue Imperatrice Plum	"	7	...	123	
5	Blue Mountain Limestone	I	3	...	17	
"	Blue Lias—clayey limestone, &c., Oolitic formation	"	"	...	18	
"	Bluestone, Dressed	V	1	G	5	
3	Boards, Timber	"	4	B	1 ⁴	
"	Boats, Ships	"	"	B	13	
6	Bolts, Railway	"	1	A	11	
2	Bonchretien, Williams', Pear (Autumn)	II	7	...	82	
"	Bonchretien Pear (Summer and Autumn)	"	"	...	85	
1	Bones	III	5	
"	Bonedust and Manures	V	3	G	...	
3	Boobyalla (<i>Acacia sophora</i>)	IV	1	...	5	
2	Boobyalla, Seed Pods eaten by Natives	"	9	...	9	
7	Books and Apparatus for teaching Blind, Deaf, and Dumb	VI	2	A	5	(a)
1	Boots and Shoes	V	3	D	12	
2	Borage (herb)	II	8	...	7	
"	Borecole (<i>Brassica oleracea acephalis</i>)	"	6	...	6	
6	Boring Apparatus	V	1	C	7	
2	Bottled Fruits (syrup or spirit)	...	2	B	6	
3	Box, Native, (<i>Bursaria spinosa</i>)	IV	1	...	15	
7	Brackets, carved	V	4	D	9	
3	Brackets, Cornices, &c.	"	"	A	3	
2	Braddick's Nonpareil Apple (dessert)	II	7	...	16	
"	Bran	"	1	
6	Brass Castings for Fittings of Railways, &c.	V	1	A	4	
2	Breadstuffs and Articles made therefrom	"	2	
2	Bread, Native (<i>Mylitta Australis</i>)	IV	9	...	6	
"	Breda Apricot	II	7	...	107	
6	Brakes for Railways	V	1	A	2	
5	Bricks	"	1	H	1	
"	Bricks, Fire	"	"	"	17	
"	Brick Clay	I	3	...	2	
"	Bricks and Tiles, Mosaic or Glazed	V	1	H	22	
6	Bridges, Railways, &c., Designs for	"	"	A	13	
1	Bristles	III	4	...	3	
2	Broccoli (<i>Brassica oleracea botrytis asparagoides</i>)	II	6	...	7	
1	Bronzed Leather	V	3	D	23	
2	Broom Park Pear (Autumn)	II	7	...	96	
3	Brooms of millet	V	2	E	1	
"	Brooms, Hair	"	4	G	1	
2	Brose Meal	"	2	A	6	
3	Brushware	"	2	E	...	
"	Brushware, Indigenous	"	4	G	...	
"	Brushes, Scrubbing	"	"	"	3	
"	Brushes, Dandy	"	"	"	2	
"	Brushes, Millett	"	2	E	1	
"	Brushes, Blacking	"	4	G	4	
2	Brussels Sprouts (<i>Brassica oleracea bullata germinifera</i>)	II	6	...	8	
3	Building, Articles used in	V	4	B	...	
5	Building Stones	I	2	
6	Builders' Metal Work	V	1	B	7	
2	Buckwheat	II	1	...	8	
3	Buckets and Tubs	V	4	A	22	
2	Bulbs, Tubers, &c.	II	3	
2	Burnet (herb)	"	8	...	8	
1	Butter	V	3	E	14	
3	Byre Fittings and Requisites	II	9	...	4	
5	Byrita, Sulphate of (heavy spar)	I	1	I	32	
2	Cabbage (<i>Brassica oleracea capitata</i>)	II	6	...	9	
6	Cables, Electric	V	1	D	15	
"	Cables, Submarine; Charts of	"	"	"	21	
4	Cairngorms (Yellow or Brown Rock Crystal)	I	4	...	1	
2	Cakes	V	2	A	17	
4	Calamine—Silicate of Zinc	I	1	I	2	
"	Calcite	"	"	"	29	

Sub-Committee No.	Products.	Class.	Order.	Sub-order.	Group.	Sub-group.
4	Calc-spar (crystallised Carbonate of Lime)	I	1	I	291	
2	Caldwell's Keeping Apple (culinary)	II	7	...	73	
"	Callibrasse Grosse Pear (Autumn)	"	"	...	94	
1	Calf and Cow Hides	V	3	D	3	
"	Calfskins, waxed and other	"	"	"	19	
2	Canary Seed	II	4	...	6	
1	Candles, Wax	V	3	F	12	
"	Candles, Stearine	"	"	"	13	
"	Candles, Tallow	"	"	"	11	
3	Candlesticks (ornamental wood)	"	4	A	11	
2	Candied Fruits	"	2	B	7	
"	Canned Fruits	"	"	"	8	
"	Canned Vegetables	"	"	"	9	
"	Canned Tomatoes	"	"	"	10	
8	Canoes, Aboriginal	VII	1	...	6	
2	Capers	II	8	...	9	
"	Capsicums	"	"	...	1	
"	Caraways	"	"	...	10	
"	Carbolic Acid	V	1	J	10	
4	Carbonate of Iron, "Chalybite"	I	"	E	8	
"	Carbonate of Lead, "Cerussite"	"	"	C	3	
"	Carbonate of Zinc, "Smithsonite"	"	"	I	2	
"	Carbonate of Copper	"	"	F	6	
"	Carbonate of Lime	"	"	I	29	
2	Cardoons (<i>Cynara cardunculus</i>), Wild Artichoke	II	6	...	2	
1	Carded Wool	V	3	A	3	
2	Carrots (<i>Daucus carota</i>)	II	3	...	7	
4	Carnelian—(see Chalcedony)	I	4	...	15	
3	Carpenter's Handscrews	V	4	A	13	
6	Carriage Fittings, &c., Designs for	"	1	A	1	
"	Carriage Locks, Designs for	"	1	A	5	
"	Carriage Carvings and Panels, Railway and other	"	"	"	6	
7	Carving on Wood	"	4	D	11	
"	Carving and Decorative Work generally	"	"	"	...	
3	Cases, Packing	"	"	A	25	
"	Cases, Fruit	"	"	"	24	
"	Casks and Tubs	"	"	E	1	
"	Casks in Shooks	"	"	"	3	
4	"Cassiterite," Crystals of, (Tin)	I	1	D	6	
6	Castings, Tasmanian Iron	V	1	B	1	
"	Castings, Brass, Railway and other Fittings	"	"	A	4	
7	Castings, Artistic, (Designs for)	VI	1	D	4	
"	Catamarans or Canoes, Aboriginal	VII	1	...	6	
2	Caterpillar Plant (Food of Aborigines)	IV	9	...	7	
"	Cattle Food and Fodder	II	4	
"	Cauliflower (<i>Brassica botrycea</i> — <i>Botrytis cauliflora</i>)	"	6	...	10	
3	Cedar or Pencil Wood (<i>Athrotaxis selaginoides</i>)	IV	1	...	11	
2	Celery—(<i>Apium graveoleus rapaceum</i>)	II	6	...	13	
"	Celery—(<i>Apium graveoleus</i>)	"	"	...	14	
3	Celery-topped Pine (<i>Phyllocladus rhomboidalis</i>) (<i>P. asplenifolia</i>)	IV	1	...	28	
5	Cements, Clays, &c.	I	3	
"	Cement (neat), Limestone	"	"	...	19	
"	Cement, Portland	"	"	...	20	
"	Cement, clinker from furnace	V	1	H	26	
"	Cement, finished	"	"	"	27	
4	Cements, Stanniferous	I	1	D	7	
2	Cereals—Graminaceous Grains	II	1	
4	Cerargyrite, or Chloride of Silver	I	1	B	12	
4	"Cerussite" (Carbonate of Lead)	I	1	C	3	
"	"Cervantite" (Antimony Ochre)	"	"	F	4	
"	Chalcedony, (varieties)	"	"	I	27	
"	Chalcedony, Heliotrope (Carnelian)	"	4	...	2	
"	"Chalybite" (Carbonate of Iron)	I	1	E	8	
2	Chamomile, (herb)	II	8	...	11	
7	Charts, Engineering	VI	1	D	6	
6	Charts showing Telegraphic Routes	V	1	D	21	
1	Chamois Leather	"	3	D	19	
2	Chaumontelle or Winter Beurre Pear	II	7	...	97	
1	Cheese	V	3	E	11	

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2	Chemicals and Chemical Preparations	V	1	J	...	
5	Chemical Stoneware	"	"	H	16	
3	Cherry, Native, tree	IV	1	...	30	
"	Cherry-tree Wood, ornamental	"	2	...	11	
"	Cherry-tree Bark, (dye)	"	6	...	5	
2	Cherries (<i>Cerasis avium</i> and <i>C. vulgaris</i>)	II	7	
5	Chert—(Pottery Flint)	I	3	...	3	
2	Chervil, (herb)	II	8	...	12	
2	Chestnuts, Spanish	"	7	...	149	
2	Chicory (<i>Cichorium intybus</i>)	"	6	...	15	
2	Chicory Root	V	2	B	15	
"	Chillies, &c.	V	2	B	...	
5	Chimney Pots, (clay)	"	1	H	9	
1	Chiroptera, (Bats)	"	3	B	20	
2	Chives (<i>Allium schænoprasum</i>)	II	3	...	14	
"	Chloride of Lime	V	1	J	8	
2	Chlorine	V	1	J	10	
4	Chlorite	I	1	D	1	
"	Chloro-bromide of Silver (<i>Embolite</i>)	"	1	B	13	
"	Chromic Iron Ore	"	"	E	9	
"	Chromic Pig Iron	"	"	K	2	
"	Chromite	"	1	E	9	
7	Chromo-Lithography	VI	1	E	...	
2	Chutneys	V	2	B	16	
4	Chrysoberyl (Corundum)	I	4	...	17	
2	Cider	V	2	D	4	
4	Chrysoprase	I	4	...	2	
"	Chrysolite or Olivine	I	4	...	10	
3	Cider Gum Tree (<i>Eucalyptus Gunnii</i>)	IV	1	...	10	
4	Cinnabar (Ore of Mercury)	I	1	I	9	
3	Circuit Closers, Electric	V	1	D	8	
1	Clayband Iron Ores	I	1	E	6	
5	Clays, Cements, &c.	I	3	
"	Clays—Fire					
"	Brick	"	"	...	1/8	
"	Pipe	"	"	...		
"	Coloured	"	"	...		
2	Claygate Pearmain Apple, (dessert)	II	7	...	34	
5	Clinker of Portland Cement	V	1	G	10	
1	Clothing, Wool	III	1	...	3	
"	Clothing, Merino Wool	"	"	...	8	
"	Cloth, raw	V	3	A	9	
"	Cloth, milled	"	"	"	10	
"	Cloth, finished	"	"	"	11	
"	Cloth, dyed in piece	"	"	"	12	
2	Clovers—Red (<i>Trifolium pratense</i>)					
"	White (<i>T. repens</i>)	II	4	...	5	
"	Procumbent or yellow (<i>T. procumbens</i>)					
4	Coal—Bituminous	I	1	J	1	
"	Semi-bituminous	"	"	"	2	
"	Anthracite, (glance)	"	"	"	3	
"	Splint	"	"	"	4	
"	Glance	"	"	"	...	
"	Coal, Yellow, "Tasmanite"	"	"	"	5	
"	Coal Waste, pressed as Fuel	"	"	"	11	
"	Cobalt, impure Oxide of	"	"	I	7 $\frac{1}{2}$	
"	Cobalt Bloom	"	"	"	7	
"	Cobalt tin-white, "Smaltine"	"	"	"	8	
2	Cockle Pippin Apple (dessert)	II	7	...	39	
1	Cococns, silk	III	2	
2	Coe's Golden Drop Plum	II	7	...	119	
6	Coils, electric	V	1	D	5	
"	Coils, ditto, resistance	"	"	"	6	
4	Coins, &c. (Numismatics)	I	1	K	13	
6	Coir Fibre (for bedding, &c.)	III	3	...	6	
4	Coke	I	1	J	12	
2	Colewort or Wild Cabbage (<i>Brassica oleracea</i>)	II	6	...	5	
1	Collections of Wools	III	1	...	15	
2	Colmar Pear (winter)	II	7	...	93	

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5	Colours—(see Earth, Ocherous, Mineral Oxides)	I	3	...	9	
"	Colours—dry	V	1	I	1	
	silicate	"	"	"	2	
	aniline	"	"	"	6	
"	Coloured Clays	I	3	...	8	
"	Colored and ornamental ware	V	1	H	15	
1	Columbella, oat-shell necklaces (<i>Semiconvexa, Lincolnensis, irrorata</i>)	"	3	B	19	
2	Colza Plant Seeds—(<i>Brassica oleracea, campestris</i>)	II	5	...	14	
"	Colza Oil	V	2	G	2	
1	Combing Wool	III	1	...	2	
"	Combing Merino Wool	"	3	...	7	
"	Combined Wool Fabrics	V	3	A	18	
4	Common Opal	I	4	...	11	
5	Concrete	V	1	H	29	
6	Concentrating Machinery	"	1	C	12	
4	Concentrated Pyrites	I	1	A	6	
8	Conchology	VII	5	
1	Condensed Wool	V	3	A	4	
"	Condensed Milk	"	3	E	12	
2	Condiments and Spices, Herbs, &c.	II	8	
"	Confectionery of all kinds	V	2	C	2	
1	Confervæ (freshwater sea-weed)	III	3	...	9	
3	Conservatories	II	9	...	10	
"	Construction, agricultural	"	"	...	8	
6	Cooking and Heating Apparatus	V	1	B	5	
"	Cooling Tatties for Railway Carriages	"	"	A	8	
3	Cooperage work	"	4	E	...	
4	Copper Ores, &c.—Oxides	I	1	F	3	
	Sulphides	"	"	"	4	
	Sulphates	"	"	"	5	
	Carbonates	"	"	"	6	
	Silicates	"	"	"	7	
	Pyrites	"	"	"	8	
	Native	"	"	"	9	
4	Copper Ore, Grey, (<i>Tetrahedrite</i>)	"	3	"	10	
5	Coprolites, &c. as fertilisers	"	3	...	27	
2	Cordials and Syrups	V	2	D	3	
"	Coriander (herb)	II	8	...	13	
3	Cornices, Brackets, &c., Tasmanian woods	V	4	A	3	
2	Corn Salad or Lamb's Lettuce (<i>Valerianella oleria</i>)	II	6	...	17	
"	Cornish Gilliflower Apple (dessert)	"	7	...	36	
4	Corundum (adamantine spar)	I	4	...	20	(a)
"	Corundum (spinel)	"	"	...	"	(b)
"	Corundum (automolite)	"	"	...	"	(c)
"	Corundum (sapphire and ruby)	"	"	...	"	(d)
"	Corundum (chrysoberyl)	"	"	...	"	(e)
3	Cosmetics	V	2	F	6	
6	Couplings, Railway	"	1	A	3	
2	Court of Wick Pippin Apple (dessert)	II	7	...	8	
"	Cox's Orange Pippin Apple (ditto)	"	"	...	14	
"	Cranberries (<i>Oxycoccus macrocarpus</i>)	"	"	...	136	
7	Crayon Drawings (Tasmanian subjects)	VI	1	A	2	
7	Crèches and Infant Schools, apparatus and fittings	"	2	A	1	(a)
	" Games, Toys, Kindergarten amusements	"	"	"	"	(b)
	" Models and appliances for teaching	"	"	"	"	(c)
2	Creosote	V	1	J	15	
"	Cress (<i>Lepidum sativum</i>)	II	6	...	18	
"	Cress, water (<i>Nasturtium officinale</i>)	"	"	...	19	
"	Cricketing articles and articles for games	V	4	A	23	
7	Cricketing—see Physical Sports, Training	VI	2	...	6	(b)
3	Crosse's Winter Pear (winter)	II	7	...	99	
"	Crown Golden Apple (culinary)	"	"	...	60	
4	Crocoisite	I	1	C	6	
6	Crushing and Grinding Machinery	V	1	C	11	
5	Crucibles and Pots of Fire-clay	"	"	H	19	
4	Crushed Tin Ore	I	1	D	3	
4	Crypto-crystalline Quartz	I	4	...	2	

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4	Crystals, Quartz	I	4	...	1	
1	Crystals of Soap for lubricating	V	3	F	5	
3	Cube specimens of Native Woods	"	4	A	5	
2	Cucumber (<i>Cucumis sativa</i>)	II	6	...	20	
3	Cups turned of ornamental wood	V	4	A	10	
2	Currants, Black and Red—(<i>Ribes rubrum</i>)	II	7	...	141	
	(<i>R. nigrum</i>)	"	"	...	142	
3	Currajong Bark (<i>Plagianthus sidoides</i>)	IV	3	...	1	
1	Curled Hair	III	3	...	3	
2	Custard Marrow (<i>cucurbita</i>)	II	6	...	23	
2	Damson Plum	II	7	...	127	
3	Dandy Brushes	V	4	G	2	
1	Dasyurus viverrimus (Native Cat) skins	"	3	B	20	
"	Dasyurus maculatus (Tiger Cat) ditto	"	"	"	20	
7	Deaf and Dumb Schools	VI	2	A	5	
1	Deciduata Rodentia (Rats and Mice) skins	V	3	B	20	
7	Decorations, interior	VI	1	D	3	
"	Decorative Work and Carving	V	4	D	...	
1	Dessicated Fruits and Vegetables	"	2	B	4/5	
7	Designing	VI	1	D	...	
"	Designs—Industrial	"	"	"	1	
	Architectural	"	"	"	2	
	Decorative	"	"	"	3	
	For metal-work	"	"	"	4/5	
	Engineering	"	"	"	6	
6	Designs for Railway and other Carriages	V	1	A	1	
1	Devil, Native, (skins), (<i>sarcophinus</i>)	"	3	B	20	
2	Devonshire Quarenden Apple (dessert)	II	7	...	20	
"	Devonshire Red Streak (culinary)	"	"	"	72	
7	Diagrams used in Schools	VI	2	A	...	
2	Dill (herb)	II	8	...	14	
4	Diamonds, Tasmanian, (Topaz), Jewellery	V	1	E	3	
"	Diorite (Greenstone var.)	I	1	H	35	
6	Diseases in Horses and Cattle (curative methods)	V	1	E	2	
"	Distance Signals, Railway	"	"	A	12	
3	Dogwood (<i>Bedfordia salicifolia</i>)	IV	1	...	43	
1	Down for bedding	III	3	
2	Downton Pippin Apple (dessert)	II	7	...	37	
"	Downton Nonpareil Apple (ditto)	"	"	...	40	
6	Draining Machinery	V	1	C	9	
5	Drain Pipes	"	"	H	2	
7	Drawings and Paintings	VI	1	A	...	
3	Drawings and Plans, agricultural	II	9	
1	Dressed Leather	V	3	D	1	
6	Dressing Machinery for Ores	"	1	C	12	
8	Dresses, aboriginal	VII	1	...	3	
2	Drinks of all kinds	V	2	D	...	
6	Drilling apparatus for rock	"	1	C	8	
5	Dripstone	I	2	...	12	
4	Drips from tin furnaces	I	1	K	7	
1	Dromicia Nana (Opossum Mouse) skins	V	3	B	20	
5	Dry Colours	V	1	L	1	
2	Duchess of Oldenburg Apple (dessert)	II	7	...	22	
6	Dust Shields, &c. for Railway Carriages	V	1	A	7	
3	Dyewoods and Barks for Colouring	IV	6	
1	Dyed Wool	V	3	A	1	
1	Dyed Skins (hair)	"	"	B	11	
1	Dyed Skins (leather)	"	"	B	17	
1	Dyed Sheepskin Mats	"	"	B	16	
7	Dye-sinking, &c.	VI	2	E	...	
6	Dynamo Machines	V	1	D	1	
4	Dyserasite	I	1	B	14	
5	Earthenware and Pottery	V	1	H	...	
"	Earths, Ochreous	I	3	...	9	
2	Early Newington Peach	II	7	...	114	
1	Echidna setosa (Porcupine)	V	3	B	...	
7	Educational Systems and Methods	VI	2	A	...	

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7	Education, Reports and Statistics	VI	2	C	...	
1	Egg Preserves	V	3	E	13	
2	Egg Plant	II	6	...	20	
3	Exhibition Frames	V	4	A	2	
6	Electrical Inventions	V	1	D	...	
"	Electrical Apparatus	"	"	"	...	
"	Electro-magnets	"	"	"	3	
"	Electric Coils	"	"	"	5	
"	Electric Resistance Coils (Rheostats)	"	"	"	6	
"	Electrical Attachments for Mines	"	"	"	10	
"	Electric Shutter Apparatus	"	"	"	11	
"	Electro-magnetic Engines	"	"	"	12	
"	Electric Signalling Apparatus (Railways)	"	"	"	13	
"	Electric Lighting	"	"	"	14	
"	Electric Cables	"	"	"	15	
"	Electric Lamps	"	"	"	16	
"	Electric Telegraph Apparatus	"	"	"	18	
"	Electric Bells and Fittings	"	"	"	19	
7	Electro-metallurgy	VI	2	E	...	
1	Elenchus bodius (Mariner Shell Ornaments)	V	3	B	19	
1	Elenchus (a) bellulus } Medium-sized Mariner Shell	"	"	"	"	(a)
"	" (b) vissodontes } Ornaments	"	"	"	"	(b)
"	" (c) nitidulus }	"	"	"	"	(c)
4	Embolite (chloro-bromide of Silver)	I	1	B	13	
"	Emery	"	4	...	4	
"	Emerald	"	"	...	11	
7	Enamelling Wood	"	"	D	1	
1	Enamelled Leather	"	3	D	21	
2	Endive (<i>Cichorium endiva</i>), (esculent)	II	6	...	16	
7	Engineering Plans and Charts	VI	1	D	6	
6	Engines, Electro-magnetic	V	1	D	12	
7	Engravings of Tasmanian subjects	VI	1	A	3	
"	Engraving on Wood	V	4	D	5	
"	Engraving on Metal	V	4	D	10	
2	Ensilage	II	4	...	8	
7	Entomology	VII	4	
2	Esculent Vegetables	II	6	
3	Essential Oils	V	2	F	7	
"	Essences	"	"	"	4	
8	Ethnology and Natural History	VII	1	
3	Eucalyptus globulus (Blue Gum)	IV	1	...	25	
"	Eucalyptus obliqua (Stringy Bark)	"	"	...	26	
<i>Dwarf Species of Eucalyptus Yielding Gums, &c.—</i>						
3	Eucalyptus coccifera (Dwarf Gum-tree)	IV	1	...	38	
"	Eucalyptus cordata (Gum-tree)	"	"	...	39	
"	Eucalyptus uringera (Gum-tree)	"	"	...	40	
"	Eucalyptus vermicosa (Gum-tree)	"	"	...	41	
"	Eucalyptus Risdoni (Gum-tree)	"	"	...	42	
"	Eucalyptus gigantea (Stringy Bark var.)	"	"	...	28	
"	Eucalyptus leucoxydon (Iron Bark)	"	"	...	27	
"	Eucalyptus Gunnii (Swamp Gum)	"	"	...	29	
"	Eucalyptus Stuartiana (Apple-scented Gum)	"	"	...	30	
"	Eucalyptus viminalis (White Gum, Manna-tree)	"	"	...	31	
"	Eucalyptus amygdalina (Peppermint Gum)	"	"	...	32	
"	Eucalyptus obliqua (Messmate Gum)	"	"	...	26	
"	Eucalyptus hæmastoma	"	"	...	33	
"	Eucalyptus Siberiana (var. Iron Bark)	"	"	...	34	
"	Eucalyptus pauciflora (Weeping Gum)	"	"	...	35	
"	Eucalyptus Muelleri (Mueller's Gum)	"	"	...	36	
"	Eucalyptus resinifera (sp. White Gum)	"	"	...	37	
2	Eucalyptus Oil (<i>see</i> Essential Oils)	V	2	G	9	
1	Eucalyptus Soap	V	3	F	8	
4	Euritic Porphyry	I	1	D	1	
2	Everlasting Pea (<i>Lathyrus latifolius</i>)	II	2	...	2	(2)
3	Extracts, Flavouring	V	2	F	3	
2	Extracts, Chemical, from indigenous trees (<i>see</i> List).	V	1	J	13	
1	Extract of Beef	V	3	...	10	
"	Extract of Soap	"	"	F	4	

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2	Explosive Compounds	V	1	J	11	
4	Fahlore	I	1	B	10	
3	Farm Buildings, Plans, &c. of	II	9	...	1	
6	Farriery	V	1	E	...	
"	Farrier's Tools	"	"	"	4	
1	Feathers for Bedding, &c.	III	3	...	2	
"	Fellmongered Merino Wool	"	1	...	10	
"	Felts, Woven	V	3	A	16	
"	Felt Hats	"	"	"	17	
4	Felspar, Varieties of	I	1	I	30	
2	Femme du Neige Apple (dessert)	II	7	...	30	
3	Fencings	"	9	...	7	
3	Fennel (herb)	"	8	...	15	
3	Fern-tree (<i>Cibotium Billardieri</i>)	IV	1	...	22	
"	Fern-tree, Core of (<i>Cibotium Billardieri</i>), eaten by natives	"	4	...	2	
5	Fertilising Substances, Mineral	I	3	...	22	
2	Fibrous Oleaginous and Liquor-producing Plants and Seeds	II	5	
1	Fibre, Flax	III	3	...	5	
"	Fibre, Coir	"	"	...	6	
"	Fibre, Aloe	"	"	...	7	
"	Fibre, Hemp	"	"	...	8	
"	Fibres generally used for Bedding, &c.	"	"	...	10	
2	Fibrous Grass (<i>Stipa semibarbata</i>)	II	5	...	12	
"	Fibres of <i>Lepidospermum gladiatum</i>	"	"	...	13	
3	Fibrous Trees and Plants (indigenous)	IV	3	
3	Fibrous Grass	"	"	...	7	
"	Fibres of <i>Lepidospermum</i> (prepared)	V	4	F	2	
2	Fibre of <i>Lepidospermum squamatum</i>	II	5	...	11	
"	Fibre Ware	V	2	E	...	
"	Field Peas	II	2	...	2	
3	Field and other Gates	II	9	...	5	
2	Figs	"	7	
"	Figs (Black Genoa)	"	7	...	144	
"	Figs, large White	"	"	...	145	
"	Figs, large Brown	"	"	...	146	
"	Filbert Nut	"	"	...	148	
5	Filters	V	1	H	4	
2	Finochio (herb)	II	8	...	16	
5	Fire-clays	I	3	...	1	
"	Fire-bricks	V	1	H	17	
"	Fire-clay Goods	"	"	"	18	
6	Fire-door Plates (Tasmanian Iron)	"	1	B	4	
1	Fish and Fish Products	III	6	
"	Fish common to Tasmanian Coasts	"	"	...	1	
"	Fish, British and Foreign, introduced to Rivers	"	"	...	3	
"	Fishing Industry, Position of	"	"	...	2	
8	Fishes, Marine, not included in Class III—6.	VII	3	
1	Fish, Preserved	V	3	E	1	
"	Fish Manures	"	3	G	3	
3	Fishing Rods	"	4	A	27	
2	Flag (fibrous water plant)	II	5	...	2	
5	Flagstones for Paving	I	2	...	8	
1	Flannels	V	3	A	8	
3	Flavouring Extracts	"	2	E	3	
2	Flax	II	5	...	1	
1	Flax Fibre	III	3	...	5	
1	Fleeces, Wool	III	1	...	6	
"	Flocks prepared for Bedding	III	3	...	4	
3	Flooring Boards (tongued and grooved)	V	4	B	1	
2	Flour (Dressed)	"	2	A	1	
"	Florence Cherry	II	7	...	131	
3	Flower Vases	V	4	A	9	
5	Flower Pots	"	1	H	24	
4	Fluor Spar or Derbyshire Spar	I	1	D	1	
1	Flying Fox (<i>Pteropus foliocephalus</i>)	V	3	B	20	
8	Food, Aboriginal	VII	1	...	5	

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2	Food and Fodder (Cattle)	II	4	
1	Forester Kangaroo (<i>Macropus major</i>)	V	3	B	20	
7	Frames, Picture, (Art)	"	4	D	8	
3	Frames, Exhibition	"	"	A	2	
"	Frames, Hot, for Gardens	II	"	...	11	
5	Freestone	I	2	...	1	
2	French Beans	II	2	...	1	(4)
"	French Crab Apple (dessert)	II	7	...	24	
"	French Crab Apple (culinary)	II	"	...	69	
5	Freshwater Limestone (<i>Travertine</i>)	I	3	...	13	
3	Fruit-cases	V	4	A	24	
2	Fruit, Fresh and Edible	II	7	
"	Fruits, Preserved	V	2	B	...	
"	Fruits, Bottled	"	"	"	6	
"	Fruits, Canned	"	"	"	8	
"	Fruits, Candied	"	"	"	7	
"	Fruit Syrups	"	"	"	11	
3	Fuller's Earth	I	3	...	7	
2	Fungus of Myrtle Tree, eaten by Natives	IV	9	...	8	
3	Furniture and articles of household utility	V	4	A	...	
"	Furniture, &c., Willow	"	2	E	3	
5	Furniture, &c., Marble	"	1	G	6	
"	Furnaces, Fire-clay	"	"	H	20	
1	Furriery	"	3	B	...	
4	Galena, Sulphuret of Lead	I	1	C	1-2	
2	Gallande, or Ronald's Early Peach	II	7	...	111	
6	Galvanometers	V	1	D	7	
1	Game, Preserved	"	3	E	3	
6	Game Traps	V	1	B	9	
3	Games, Implements for Outdoor	V	4	A	23	
"	" " Indoor	"	"	"	23½	
7	Games, &c., for Infant Schools	VI	2	A	1	(b)
2	Gansell's Bergamot Pear (autumn)	II	7	...	83	
5	Garden Appliances of Pottery	V	1	H	24	
"	Garden Statuary	V	1	H	25	
"	Garden Border Tiles	"	"	"	8	
2	Garden Peas	II	2	...	2	(1)
"	Garlick (<i>Allium sativum</i>)	II	3	...	16	
4	Garnets (<i>see also I-1-D-12</i>)	I	4	...	7	
6	Gates, Railway	V	1	A	16	
3	Gates, Field and other	II	9	...	5	
2	Geans (Cherries)	II	7	...	135	
1	Gelatine	V	3	F	17	
2	Gelatinous Seaweed used for Jelly	IV	9	...	11	
4	Gems and Precious Stones	I	4	
2	Gherkins	II	8	...	17	
"	Gherkins, Preserved	V	2	B	14	
"	Giblin Seedling Pear	II	7	...	104	
4	Glance Iron Ore	I	1	E	5	
1	Gloves (Leather)	V	3	D	13	
2	Gloria Mundi Apple (culinary)	II	7	...	78	
1	Glue	V	3	E	15	
1	Glycerine	"	"	"	2	
1	Glycerine Soap	"	"	"	6	
4	Goldsmith's Work	"	1	F	6	
2	Golden Harvey or Brandy Apple (dessert)	II	7	...	33	
2	Golden Russet Apple (culinary)	"	"	...	74	
4	Gold	I	1	A	...	
"	Gold, Nuggets of	I	1	A	7	
2	Gooseberries	II	7	...	140	
"	Gooseberry Pippin Apple (culinary)	"	"	...	56	
4	Gossans associated with Tin Lodes	I	1	D	1	
"	Gossans of Copper lodes	"	"	E	2	
"	Gossan associated with Silver lodes	"	"	B	2	
4	Göthite	"	"	E	3	
2	Gourds (<i>Cucurbita</i>)	II	6	...	21	
2	Gram	"	2	...	2	(9)
"	Grains—graminaceous	"	1	

Sub-Committee No.	Products.	Class.	Order.	Sub-order.	Group.	Sub-group.
4	Granite	I	1	D	1	
5	Granites, building	I	2	...	7	
"	Granite, dressed and polished	V	1	G	5	
2	Grapes	II	7	...	143	
2	Grape sugar	V	2	C	1	
4	Graphite (mineral carbon)	I	1	I	12	
5	Grapholite (writing slate)	I	2	...	16	
2	Grasses, native and other	II	4	...	4	
2	Grass-seeds	IV	9	...	13	
3	Grass-tree Gum (<i>Zanthorrhoea Australis</i>)	IV	5	...	4	
1	Greasy Wool	III	1	...	4	
1	Greasy Merino Wool	"	"	...	9	
1	Grease, Anti-friction	V	3	F	9	
2	Great Mignonne or (<i>Grosse M.</i>) Peach	II	7	...	115	
4	Greenstone	I	1	I	36	
3	Greenhouses	II	9	...	9	
2	Green Gage or Reine Claude Plum	"	7	...	121	
6	Grinding Machinery	V	1	C	11	
5	Grindstones	I	2	...	14	
2	Groats	V	2	A	4	
"	Gravenstein Apple (dessert and culinary)	II	7	...	2	
1	Guano (Straits)	V	3	G	2	
3	Gums from Eucalypti—Acacia, Xanthorrhoea, &c.	IV	5	...	1	
"	Gum from Eucalypti	"	"	...	2	
"	Gum Kino	"	"	...	33	
"	Gum-topped Stringy Bark (<i>Eucal. hæmastoma</i>)	"	1	...	38	
"	Gum-tree, (dwarf) " <i>coccifera</i>	"	"	...	39	
"	Gum-tree, (ditto) " <i>cordata</i>	"	"	...	40	
"	Gum-tree, (ditto) " <i>wringera</i>	"	"	...	41	
"	Gum-tree " <i>vermicosa</i>	"	"	...	42	
"	Gum-tree " <i>Risdoni</i>	"	"	...	6	(a)
7	Gymnastic Apparatus	VI	2	A	12	
5	Gypsum (native Sulphate of Lime, Plaster-of-Paris)	I	3	...	23	
"	Gypsum as a fertiliser	I	3	...	14	
1	Hair, Angora	III	1	...	19	
1	Hair, (Angora) mixed with wool	V	3	A	3	
1	Hair, curled	III	3	...	1	
3	Hair-brooms	V	4	G	20	
1	Halmaturus Billardieri—Wallaby	"	3	B	20	
1	Halmaturus Bennettii—Brush Kangaroo	"	"	"	7	
1	Hams	"	"	E	9	
1	Hams, mutton	"	"	"	63	
2	Hampshire Nonsuch Apple (culinary)	II	7	..	3	(d)
7	Handicrafts, Apparatus for teaching in Technical Schools	VI	2	A	7	
3	Handles, tool	V	4	C	4	
3	Handles, (turned)	"	"	"	19	
"	Handles, whip	"	"	A	13	
"	Handles, axe	"	"	"	10	
"	Hand-screws, carpenter's	"	"	"	2	
1	Harness	"	3	D	17	
2	Haricot Beans (<i>Haricot blanc</i>)	II	2	I	53	
1	Hats, felt	V	3	A	1	
2	Hawthornden Apple (culinary)	II	7	...	3	
"	Hay	"	4	...	98	
3	Hay-ricks, plans for	"	9	...	7	
2	Haywood's Pear (autumn)	"	7	...	132	
1	Head-matter sperm whale (<i>Spermaceti</i>)	III	7	...	32	
2	Heart of Midlothian Cherry	II	7	...	2	(6)
4	Heavy Spar—Sulphate of Baryta	I	1	I	4	
2	Heath and Wood-pea	II	2	...	2	
3	He-oak (ornamental wood)	IV	2	...	2	
4	Heliotrope or Bloodstone	I	4	...	3-5	
"	Hematite Iron ores	"	1	E	10	
"	Hematite, auriferous	"	1	A	8	
1	Hemp fibre	III	3	
3	Herbaria, or <i>Hortisicci</i> , for leaves of indigenous trees & plants	IV	7	
2	Herbs, condiments, and spices	II	8	
"	Herefordshire Pearmain Apple (dessert and culinary)	"	7	...	3	

Sub-Committee No.	Products.	Class.	Order.	Sub-order.	Group.	Sub-group.
1	Hides, calf and cow	V	3	D	3	
1	Hides salted for export	III	4	...	1	
1	Hoggetts, wool	"	1	...	13	
"	Hogskin leather	V	3	D	8	
6	Hoisting machinery	"	1	C	10	
2	Homœopathic Pharmacopœia—vegetable extracts for	"	"	J	19	
5	Hone-stones	I	2	...	13	
2	Honey,	III	8	...	1	
3	Honeysuckle (<i>Banksia Australis</i>)	IV	1	...	16	
1	Hoofs	III	5	
2	Hops	II	5	...	6	
"	Horehound	"	8	...	18	
3	Horizontal scrub (<i>Anodopetalum biglandulosum</i>)	IV	1	...	9	
1	Horns	III	5	
4	Hornblende (see also I—1—D—12)	I	1	I	28	
6	Horseshoes and nails (improved)	V	1	E	3	
"	Horseshoeing and improvements therein	"	"	"	1	
2	Horseradish (<i>Cochlearia armoracia</i>)	II	3	...	9	
6	Horse-power Gear	V	1	C	16	
3	Horticultural plans and drawings	II	9	
"	Horticultural structures (rustic)	"	"	...	13	
"	Horticultural Tools, Machinery, and Implements of all kinds	V	1	C	1½	
"	Household articles of wood	"	4	A	...	
"	Household ornaments	"	4	C	8	
2	Hubbard's Russet Pearmain Apple (culinary)	II	7	...	54	
3	Huon Pine (<i>Dacrydium Franklinii</i>)	IV	1	...	24	
"	Huon Pine (knotted parts—ornamental)	"	2	...	2	
"	Hurdles	II	9	...	6	
1	Hyæna (<i>Thylacinus</i>)	V	3	B	20	
"	Hydromys chrysogaster (Yellow-bellied musk rat)	"	"	"	20	
2	Eyssop (herb)	II	8	"	19	
4	Ilmenite	I	1	D	12	
6	Implements, Agricultural and Horticultural	V	1	C	1½	
3	India-rubber ware	V	2	E	...	
"	India-rubber stamps	"	"	"	5	
"	India-rubber belting	"	"	"	6	
7	Industrial designs	VI	1	D	1	
2	Infant's food	V	2	A	11	
5	Infusorial earths	I	3	...	6	
4	Ingots of Lead and other metals	I	1	K	11½	
"	Inks	V	1	...	7	
1	Inks, printing	"	3	E	14	
7	Inlaid work	"	4	D	3	
"	Insects	VII	4	
"	Instruments, scientific and philosophical	VI	2	F	...	
"	Instruments, musical	"	2	A	7	
1	Interesting animals, skins of which should be forwarded	V	3	B	...	
6	Inventions connected with Electric Machinery	"	1	D	...	
4	Iridium, Osmo	I	1	I	16	
2	Irish Peach Apple	II	7	...	48	
3	Iron-bark (<i>Eucalyptus Siberiana</i>)	IV	1	...	34	
"	Iron-wood (<i>Notelea ligustrina</i>)	"	"	...	52	
"	Iron-wood of Norfolk Island (<i>Olea apetala</i>)	"	"	...	53	
4	Iron ores	I	1	E	1	
"	Ironstone, impure	"	"	"	2	
"	Iron, hydrous, oxides of	"	"	"	3	
"	Iron ores, magnetic	"	"	"	4	
"	Iron ores, hematite	"	"	"	5	
"	Iron ores, clayband	"	"	"	6	
"	Ironstone nodules	"	"	"	7	
"	Iron, Carbonate of, "Chalybite"	"	"	"	8	
"	Iron Ore, Specular	"	"	"	5	
"	Iron Ore, Chromic	"	"	"	9	
"	Iron Sand, Titanic	"	"	"	10	
"	Iron Pyrites	"	"	"	11	
"	Iron Glance	"	"	"	5	
"	Iron Ores, Miscellaneous	"	"	"	12	

Sub-Committee No.	Products.	Class.	Order.	Sub-order.	Group.	Sub-group.
4	Iron, Tungstate of, with Manganese, "Wolfram"	I	1	D	10	
"	Iron, Pig	"	"	K	1	
"	Iron, Chromic Pig	"	"	"	2	
6	Ironware, Castings, &c.	V	1	B	...	
4	Iron, Castings of Tasmanian Ore	I	1	K	3	
1	Isinglass	V	3	F	16	
2	Jams	V	2	B	1	
"	Jamaica Pepper	II	8	...	28	
4	"Jamiesonite," Sulphuret of Antimony	I	1	F	3	
2	Jargonelle Pear (<i>Cuisse Madame</i>), (summer)	II	7	...	87	
5	Jars, Preserving and Pickling	V	1	H	11	
4	Jasper	I	4	...	2	
2	Jellies	V	2	B	2	
"	Jerusalem Artichokes	II	3	...	1	
4	Jet Lignite	I	1	J	6	
"	Jewellery	V	1	F	...	
"	Jewellery of Tasmanian Gold and Silver	"	"	"	1	
"	Jewellery of Shells	"	"	"	2	
5	Jugs and Stoneware	"	"	H	12	
2	June Eating Apple (dessert)	II	7	...	44	
2	Kale, Sea	II	6	...	4	
1	Kangaroo, Brush, (<i>Halmaturus Bennettii</i>)	V	3	B	20	
"	Kangaroo, Forester, (<i>Macropus major</i>)	"	"	"	20	
"	Kangaroo, Jerboa, (<i>Bettongia cuniculus</i>)	"	"	"	20	
2	Kangaroo Apple, native food	IV	9	...	4	
5	Kaolin or Porcelain Clay	I	3	...	4	
2	Kelp Leaves, food of natives	IV	9	...	12	
2	Kentish Pippin Apple (dessert)	II	7	...	9	
2	Kerry Pippin Apple (culinary)	II	7	...	68	
"	Keswick Codlin Apple (culinary)	"	"	...	59	
1	Kid Skins (leather)	V	3	D	18	
2	Kidney Beans	II	2	...	1	(5)
7	Kindergarten Amusements	VI	2	A	1	(b)
3	King William Pine (<i>Athrotaxis cupressoides</i>)	IV	1	...	26	
2	King of the Pippins (Adams' Pearmain Apple), dessert	II	7	...	13	
"	Knight's Monarch Pear	"	"	...	100	
"	Knight's New Golden Pippin Apple (dessert)	"	"	...	29	
3	Knobs and Handles (turned)	V	4	C	4	
2	Lamb's Lettuce or Corn Salad	II	6	...	17	
6	Lamps, Electric	V	1	D	16	
2	Lamb Abbey Pearmain Apple (dessert)	II	7	...	10	
4	Lapis lazuli	I	4	...	12	
3	Laths	V	4	B	7	
2	Late Sydney Plum	II	7	...	120	
"	Late Admirable Peach	"	"	...	116	
"	Laurel or Bay	"	8	...	21	
3	Laurel, Native (<i>Anopterus glandulosa</i>)	IV	1	...	7	
2	Lavender	II	8	...	20	
3	Lavender Water	V	2	F	2	
4	Leadhillite	I	1	C	9	
4	Lead Ore, Antimonial	"	"	F	6	
"	Lead (Native Sulphuret of), "Galena"	"	"	B	3	
4	Lead, Sulphate of, "Anglesite"	"	"	B	5	
"	Lead, Carbonate of, "Cerussite"	"	"	"	4	
"	Lead, Phosphate of, "Pyromorphite"	"	"	"	4½	
4	Lead, Oxide of	"	"	C	7	
2	Leguminous seeds, Pulses	II	2	"	"	
2	Lemons	"	7	...	157	
2	Lentils	"	"	...	1	(7)
3	<i>Lepidosperma squamatum</i> } Leaf-fibres	II	5	...	11	
"	<i>Lepidosperma gladiatum</i> }	IV	3	...	5	
"		II	5	...	13	
"		IV	3	...	6	
1	Leather and leather goods	V	3	D	...	
"	Leather—basils, saghreen, hogskin, chamois, &c.	"	"	"	5-9	

Sub-Committee No.	Products.	Class.	Order.	Sub-order.	Group.	Sub-group.
1	Leather, tanned, curried, and dressed	V	3	D	1	
"	Leather, sole	"	"	"	4	
"	Leather, Morocco	"	"	"	5	
"	Leather, enamelled	"	"	"	21	
"	Leather, roan	"	"	"	22	
"	Leather, bronzed	"	"	"	23	
3	Leaves of indigenous trees and plants in <i>Herbaria</i>	IV	7	...	"	
2	Leaks (<i>Allium porum</i>)	II	3	...	12	
6	Level-crossings, Railway	V	1	A	15	
2	Lettuce (<i>Lactuca sativa</i>)	II	6	...	26	
5	Lias, blue, (mountain limestone)	I	3	...	18	
3	Library furniture	V	4	A	1	
6	Lighting apparatus	"	I	B	6	
"	Light, artificial, apparatus	"	"	C	14	
"	Lighting, electric apparatus	"	"	D	14	
3	Lightwood (<i>Acacia melanoxylon</i>)	IV	1	...	1	
4	Lignite Jet	I	1	J	6	
2	Limes	II	7	...	156	
5	Limestones	I	2	...	3	
"	Limestones, shell	"	3	...	13	
"	Limestone, freshwater	"	"	...	14	
"	Limestone, white marble	"	"	...	15	
"	Limestone, white	"	"	...	16	
"	Limestone, blue mountain	"	"	...	17	
"	Limestone (cement neat)	"	"	...	19	
"	Limestone for Portland cement	"	"	...	20	
5	Lime, Phosphate of, (fertiliser)	I	3	...	24	
"	Lime (various kinds)	V	1	H	27 ^A	
4	Limonite	I	1	E	3	
2	Lincolnshire Holland Pippin (dessert and culinary)	II	7	...	28	
3	Lining-boards	V	4	B	2	
2	Linseed	II	5	...	3	
"	Linseed Oil	V	2	G	3	
"	Liquor-producing plants and seeds	II	5	
"	Liquors, malt	V	2	D	...	
"	Liquors	V	2	D	1	
5	Lithographic stone	I	2	...	15	
7	Lithography and printing	VI	2	D	...	
6	Locksmith's work	V	1	B	11	
"	Locks, carriage designs	"	"	A	5	
4	Lode Tin ores	I	1	D	2	
2	London Pippin Apple (culinary)	II	7	...	80	
"	Lord Sheffield Apple, (ditto)	"	"	...	67	
"	Lucerne	"	4	...	2	
3	Lyonsia (bark) (<i>Lyonsia straminea</i>)	II IV	5 3	...	8 2	
2	Mace (herb)	II	8	...	22	
"	Maccaroni	V	2	A	14	
6	Machinery and Tools	V	1	C	...	
1	<i>Macropus major</i> (Forester Kangaroo)	V	3	B	...	
4	Magnetite (Iron ore)	I	1	D	4	
"	Magnetic Iron ores	"	"	"	"	
"	Magnetite	"	"	"	12	
6	Magnets, Electro	V	1	"	3	
2	Maize	II	1	...	6	
"	Maizena	V	2	A	9	
"	Malt	II	1	...	3	
"	Malt Liquors	V	2	...	4	
7	Mammals, marine	VII	3	
4	Manganese, Ores of	I	1	I	1	
"	Manganese, Oxide of, with Galena	I	1	B	6	
"	Manufactures of various metals	I	1	K	12	
6	Manufactures of woven wire	V	1	B	8	
7	Mantels, Over, wood	"	4	D	7	
5	Mantels, Over, stone	"	1	G	8	
2	Mangel Wurtzel (<i>Beta vulgaris</i>)	II	3	5	...	
"	Manks' Codlin apple (culinary)	"	7	...	62	
"	Mansfield's Apricot	"	"	...	109	

Sub-Committee No.	Products.	Class.	Order.	Sub-order.	Group.	Sub-group.
1	Manures	V	3	G	...	
"	Manure, seaweed	"	"	"	4	
"	Manures, fish	"	"	"	3	
5	Marble and stoneware	"	1	G	...	
"	Marble slabs, polished and unpolished	"	"	"	1	
"	Marble furniture	"	"	"	6	
"	Marble hall decorations	"	"	"	9	
"	Marls as fertilisers	I	3	"	25	
"	Marbles	"	2	...	4	
2	Marmalades	V	2	B	3	
"	Margil Apple (dessert)	II	7	...	15	
"	Marie Louise Pear	I	7	...	91	
"	Marrow, vegetable	"	6	...	22	
"	Marrow, custard	"	"	...	23	
"	Marigold	"	8	...	23	
"	Marjoram (herb)	"	"	...	24	
1	Marsupialia or pouched animals	V	3	B	20	
"	Marsupials (mice-like)—see Antechinus	"	"	"	20	
	Antechinus <i>Swainsonii</i>					
	" <i>minima</i>					
	" <i>albipes</i>					
	" <i>leucopus</i>					
	" <i>Rolandensus</i>					
	" <i>leucogenys</i>					
	" <i>niger</i>					
	" <i>concinus</i>					
	" <i>Moorei</i>					
	" <i>assimilis</i>					
1	Mariner Pearly necklace (see Elenchus)	V	3	B	19	
1	Margarita Tasmanica (small pearly shells)	"	"	"	19	
1	Marinulla pellucida—Toothshell necklace	"	"	"	19	
5	Mastics	"	1	H	31	
1	Mats from skins of native animals	"	3	B	13	
2	May Duke Cherry	II	7	...	130	
"	M'Lean's favourite Apple (dessert)	"	"	...	38	
1	Meats, preserved	V	3	E	2	
2	Medlars	II	7	...	153	
"	Melons	"	6	...	24	
"	Mère du Menage Apple (culinary)	"	7	...	76	
4	Metallurgical products	I	1	K	...	
6	Metal, tools for	V	1	C	2	
7	Metal work, designs for	VI	1	D	5	
"	Metal, engraving on	V	4	D	10	
6	Metal work for buildings	"	1	B	7	
7	Metallurgy, electro	VI	2	E	...	
4	Mercury—ore of "Cinnabar"	I	1	I	9	
1	Merino wool, Spanish	III	1	...	11	
"	Merino combing wool	"	"	...	7	
"	Merino clothing wool	"	"	...	8	
"	Merino greasy wool	"	"	...	9	
"	Merino wool, fellmongered	"	"	...	10	
6	Methods of curing diseases in horses and cattle	V	1	E	2	
4	Miscellaneous forms of Iron ore	I	1	D	14	
7	Microscopic slides, Tasmanian subjects	VI	1	C	...	
4	Mica	I	1	I	21 ¹ / ₂	
3	Mimosa, prickly, (<i>Acacia verticillata</i>)	IV	1	...	4	
1	Milled cloth	V	3	A	10	
"	Military accoutrements	"	"	A	14	
2	Millet	II	1	...	7	
3	Millet brooms	V	2	E	1	
4	"Millerite"—Sulphide of Nickel	I	1	I	6	
1	Milk, condensed	V	3	E	12	
4	Minerals	I	1	
"	Minerals associated with auriferous deposits	"	"	A	8	
"	Minerals and ores associated with Silver	"	"	B	12-17	
"	Minerals and ores associated with Tin	"	"	D	13	
"	Minerals associated with Bismuth	"	"	H	4	
"	Minerals associated with Iron Deposits	"	"	E	13	
"	Mineral Shales	"	"	J	10	

Sub-Committee No.	Products.	Class.	Order.	Sub-order.	Group.	Sub-group.
4	Minerals, various	I	1	I		
5	Mineral Oxides	I	3	...	10	
2	Mineral Acids	V	1	J	2	
5	Mineral Fertilisers	I	3	...	22	
2	Mineral Waters	V	2	D	4	
6	Mines, Submarine and Ground Attachments	"	1	D	10	
2	Mint	II	8	...	26	
4	Mispickel—arsenical pyrites	I	1	I	21A	
"	Miscellaneous Minerals associated with Antimony	I	1	E	7	
"	Miscellaneous Ores of Copper	I	1	E	10	
1	Mice, indigenous— <i>Mus setifer</i>					
	" <i>castenens</i>					
	" <i>fuscus</i>					
	" <i>leucopus</i>					
	" <i>pachyurus</i>	V	3	B	20	
	" <i>Simsoni</i>					
	" <i>tetragonurus</i>					
	" <i>variabilis</i>					
	" <i>velutinus</i>					
7	Musical Instruments	VI	2	A	7	
1	Mixed Wool	V	3	A	2	
2	Mobbs', Royal and Codlin, Apple (culinary)	II	7	...	49	
		"	"	"	70	
4	Models of gold nuggets	I	1	A	7	
7	Models for teaching in schools	VI	2	A	1/6	
"	Models used in primary and secondary schools	"	"	"	2	(b)
"	Models for science instruction	"	"	"	3	(b)
"	Models for art teaching	"	"	"	4	(a)
"	Models and designs for workshops and technical schools	"	"	"	3	(e)
6	Models and designs for tools generally	V	1	C	1	
3	Models and designs for farm buildings	II	9	...	1	
4	Molybdenite	I	1	I	17	
7	Mollusca	VIII	5	
2	Moore Park Apricot	II	7	...	106	
1	Monotremata	V	3	B	20	
2	Morello Cherry	II	7	...	134	
1	Morocco Leather	V	3	D	5	
5	Mosaic and glazed Bricks and Tiles	"	1	H	22	
6	Motors, Water	"	"	C	5	
5	Moulding Sands	I	3	...	21	
"	Mountain Limestone, blue	"	"	...	17	
2	Mountain Spinach or Orach	II	6	...	29	
5	Mudstones	I	2	...	11	
3	Mueller's Gum (<i>Eucalyptus Muellieri</i>)	IV	1	...	36	
2	Muirfowl Egg Pear (autumn)	II	7	...	84	
2	Mulberries	"	"	...	137	
2	Mushroom (<i>Agaricus</i>)	II	3	...	19	
"	Mushrooms, preserved	V	2	B	12	
3	Musk Root (rootbole, ornamental)	IV	2	...	5	
1	Musk Rat, yellow-bellied (<i>Hydromys chrysogaster</i>)	V	3	B	20	
2	Mustard	II	8	...	25	
"	Mustard, preserved	V	2	B	13	
1	Mutton Birds, preserved	"	3	E	5	
"	Mutton Bird Oil	III	7	...	2	
"	Mutton Bird Tallow	"	"	...	3	
"	Mutton Hams	V	3	E	9	
3	Myrtle or Beech (<i>Fagus Cunninghamii</i>)	IV	1	...	46	
"	Myrtle, knotty parts of bole	"	2	...	9	
2	Nasturtiums, or Indian Cress	II	8	...	2	
4	Native Antimony	I	1	G	5	
"	Native Silver	I	1	B	11	
"	Native Bismuth	I	1	H	3	
"	Native Copper	I	1	E	9	
2	Native and other Grasses	II	4	...	4	
3	Native Cherry (<i>Exocarpus cupressiformis</i>)	IV	1	...	43	
2	Native Cherry Seeds (ornaments)	IV	9	...	1	
3	Native Laurel (ornamental)	"	2	...	6	
"	Native Box (<i>Bursaria spinosa</i>)	"	1	...	15	

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2	Native Bread (<i>Mytilus Australis</i>)	IV	9	...	6	
,,	Native Potato	"	9	...	10	
3	Native Pear (<i>Haakea lissosporma</i>)	"	1	...	31	
8	Natural History and Ethnology	VII	
1	Native Tiger or Hyæna (<i>Thylacinus cynocephalus</i>)	V	3	B	20	
,,	Native Devil (<i>Sarcophilus ursinus</i>)	"	"	"	"	
,,	Native Cat (<i>Dasyurus viverrinus</i>)	"	"	"	"	
3	Naves for Wheels	"	4	C	1	
5	Neat Cement—limestone	I	3	...	19	
1	Neatsfoot Oil	III	7	...	1	
,,	Necklaces, tooth shell—see Marinula					
,,	" rice shell " Truncatella					
,,	" small pearly " Marguerita					
,,	" pearly " Elenchus	V	3	B	19	
,,	" rosary shell " Nerita					
,,	" oat shell " Columbella					
,,	" pearly trigonia " Trigonia					
2	New York Pippin Apple (dessert)	II	7	...	45	
,,	New Zealand Spinach	"	6	...	28	
4	Nickel, sulphide of—"Millerite"	I	1	I	6	
4	Nickel, hydrous oxide of, (<i>Zaratite</i>)	I	1	I	6½	
,,	Nickel, arsenical	I	1	I	5	
2	Noblesse Peach	II	7	...	113	
4	Nodular Ironstone	I	1	D	7	
,,	Nodular Tin Ores	"	"	D	5	
2	Nonpareil Russet Apple (dessert)	II	7	...	26	
,,	Norfolk Island Pine Seeds	IV	9	...	2	
,,	Norfolk Beaufin Apple (culinary)	II	7	...	57	
,,	Northern Spy Apple (dessert)	"	"	...	35	
,,	Nouvelle Merveille Pear (winter)	"	"	...	89	
,,	Napoleon Pear	"	"	...	105	
4	Nuggets of Gold, models of	I	1	A	7	
,,	Nuggets of Tin Ore	"	"	D	5	
,,	Numismatics	"	"	K	13	
,,	Nuts, edible, and Fruits, fresh	II	7	
2	Nuts, preserved	V	2	B	20	
1	Nyctophilus Timoriensis (Long-eared Bat)	"	3	B	20	
2	Oats	II	1	...	4	
,,	Oatmeal	V	2	A	3	
5	Ochreous earths	I	3	...	9	
4	Ochre of Antimony—"Cervantite"	I	1	E	4	
3	Office Furniture	V	4	A	1	
7	Oil and Water Colour Pictures (Tasmanian)	VI	1	A	1	
1	Oil, Seal	III	7	...	4	
,,	Oil, Sun-fish	"	"	...	6	
,,	Oil, Sperm	"	"	...	8	
,,	Oil, Blackfish	"	"	...	9	
,,	Oil, Shark	"	"	...	5	
,,	Oil, Mutton Bird	"	"	...	2	
,,	Oil, Neatsfoot	"	"	...	1	
2	Oils, vegetable, &c. (see Essential Oils)	V	2	G	1/9	
,,	Oil-cake	"	"	F	7	
3	Oils, essential	"	"	"	"	
2	Oil of Limes	II	5	...	16	
,,	Oils, vegetable, (plants producing)—colza, olives, poppies linseed, rape, radish, eucalyptus	"	"	...	14/17	
,,	Oil, varnishes	V	2	G	1/9	
5	Oil, clarified, machine	V	1	I	5	
1	Oil, machine	"	3	F	1	
,,	Oil, machine	"	"	"	"	
2	Oleaginous, Fibrous, and Liquor-producing Plants and Seeds	II	5	
2	Olives	II	5	
2	Olives, preserved	V	2	B	19	
,,	Olive Oil	"	"	G	1	
4	Olivine or Chrysolite (see 1—4—...10)	I	1	I	15	
2	Onions (<i>Allium cepa</i>)	II	3	...	11	
2	Onions, preserved	V	2	B	14	
4	Onyx	I	4	...	2	

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4	Opal, common and precious	I	4	...	3	
"	Opal, wood	I	I	I	19	
1	Opossum, Common (<i>Phalangista vulpina</i>)	V	3	B	20	
"	Opossum, Ring-tailed (<i>Phalangista Cookii</i>)	"	"	B	"	
"	Opossum, Mouse (<i>Dromicia nana</i>)	"	"	"	20	
"	Orach or Mountain Spinach	II	6	"	29	
2	Orange Pearmain Apple (dessert)	"	7	...	19	
"	Orange Apricot	"	"	...	108	
"	Oranges	"	"	...	155	
4	Ores of Silver	I	1	B	10	
"	Ores, Lode Tin	I	1	D	2	
"	Ores and Minerals, associated with Tin	"	"	"	13	
"	Ores of Antimony—"Stibnite"	"	"	B	9	
"	Ores of Bismuth	"	"	G	2	
"	Ores of Manganese	"	"	I	1	
"	Ores of Zinc	"	"	"	4	
"	Ores of Lead	I	1	C	10	
"	Ore of Alum (aluminous slate)	"	"	I	21½	
2	Orleans Plum	II	7	...	129	
1	Ornithorhynchus anatinus (Platypus)	V	3	B	20	
3	Ornaments, Household	"	4	C	8	
"	Ornamental Woods	IV	2	
2	Ornamental Seeds, Roots, &c.	IV	9	
1	Ornamental and useful articles of Skins	V	3	B	14	
2	Ornaments of Sugar, &c.	"	2	C	3	
"	Oslin Apple (dessert)	II	7	...	18	
4	Osmium-iridium	I	1	I	16	
8	Osteology, Bones of Aborigines	VII	1	...	2	
3	Outdoor Games, Requisites for	V	4	A	23	
5	Overmantels, Stone	V	1	G	8	
"	Oxides, Mineral	I	3	...	10	
4	Oxides of Iron	I	1	D	3	
"	Oxides of Iron and Manganese with Galena	I	1	B	6	
"	Oxides of Copper	I	1	E	3	
"	Oxide of Lead	I	1	C	7	
2	Oxalis crenata (Oca) (Sorrel)	II	6	...	33	
2	Oxalis Deppei	II	6	...	34	
3	Oyster Bay Pine (<i>Callitris cupressiformis</i>)	IV	1	...	19	
3	Packing-cases	V	4	A	25	
7	Paintings (Oil and Water-colour), Tasmanian scenes	VI	1	A	1	
7	Paintings and Drawings	"	1	A	...	
5	Paints ready for use	V	1	I	4	
"	Paints made from Tasmanite	"	"	I	3	
3	Palings	"	4	B	8	
7	Panelling in Wood	"	"	D	6	
6	Panels for Railway Carriages	"	"	A	6	
3	Paper-knives	"	"	A	7	
2	Parsley	II	8	...	27	
"	Parsnips (<i>Pastinacea sativa</i>)	"	3	...	8	
6	Parabolic and other Reflectors	V	1	D	17	
3	Paving, Wood Blocks for	"	4	B	11	
2	Peaches	II	7	
"	Pears (dessert and culinary)	"	"	
"	Pearmain, Lamb Abbey, Apple (dessert)	"	"	...	10	
"	Pearmain, Adam's, Apple (dessert)	"	"	...	13	
"	Pearmain, Orange, Apple (dessert)	"	"	...	19	
"	Pearmain, Claygate, Apple (dessert)	"	"	...	34	
"	Pearmain, Herefordshire, Apple (culinary and dessert)	"	"	...	3	
3	Pear, Native, (<i>Hahea lissosperma</i>)	IV	1	...	47	
2	Pearl Barley	V	2	A	5	
1	Pearly Trigonon Necklaces	"	3	B	19	
2	Peas (<i>Pisum sativum</i>)	II	2	..	2	
"	Peas, Garden	"	"	...	2	(1)
"	Peas, Sweet	"	"	...	2	(4)
"	Peas, Sugar, (eaten with pods)	"	"	...	2	(5)
"	Peas, Heath or Wood	"	"	...	2	(6)
"	Peas, Everlasting (<i>Lathyrus latifolius</i>)	II	2	...	2	(2)
"	Peas, Field (<i>Pisum arvense</i>)	"	"	...	2	(3)

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2	Peas, Split	V	2	A	7	
"	Peas, Meal	"	"	"	8	
7	Pencil, Ink, or Crayon Drawings	VI	1	A	2	
2	Pennyroyal (herb)	II	8	...	29	
3	Peppermint Tree (<i>Eucalyptus amygdalina</i>)	IV	1	...	32	
"	Peppermint Tree, wavy grained variety, ornamental	"	2	...	8	
"	Perambulators, Willow	V	2	E	4	
2	Perry	"	"	D	5	
1	Perameles obesula (Bandicoot)	"	3	B	20	
"	Perameles Gunnii (Bandicoot, striped)	"	"	"	"	
"	Phalangista vulpina (Common Opossum)	"	"	"	"	
"	Phalangista Cookii (Opossum, ringtailed)	"	"	"	"	
2	Pharmaceutical preparations	V	1	J	1	
1	Phascolumys Wombat (Wombat)	"	3	B	20	
5	Phosphate of Lime as fertiliser	I	3	...	24	
7	Photographs and Photographic Processes	VI	1	B	...	
"	Photographs on various materials	"	"	"	1	
"	Photographic Prints	"	"	"	2	
"	Photo-Lithographs	"	"	"	3	
"	Photographic Apparatus and Appliances	"	"	"	4	
"	Photographs of School Buildings	VI	2	B	...	
"	Photographs of representative Animals	III	9	
7	Physical Training and Sports, Appliances for	VI	2	A	6	
2	Pickles, Chillies, &c.	V	2	B	15	
7	Picture Frames	V	4	D	8	
4	Pig Iron	I	1	K	1	
"	Pig Iron, Chromic	"	"	"	2	
5	Pigments	I	3	...	8	
		II	8	...	28	
		V	1	I	...	
3	Pine, Huon (<i>Dacrydium Franklinii</i>)	IV	1	...	24	
2	Pine Cones (native) as ornaments	IV	9	...	3	
2	Pine Apple, Russet Apple (dessert)	II	7	...	42	
3	Pinkwood (<i>Eucryphia Billardieri</i>)	IV	1	...	44	
"	Pinkwood (Croton sp.)	"	"	...	23	
5	Pipe Clays	I	3	...	3	
"	Pipes, Drain, Sanitary	V	1	H	2/3	
3	Pipes	"	4	A	8	
4	Pitchblende	I	1	I	10	
3	Pith-yielding Plants	IV	4	
7	Plans and Charts (Engineering)	VI	1	D	6	
3	Planers, Printer's	V	4	A	15	
5	Plasters for Castings, Walls, &c.	"	1	H	30	
"	Plaster-of-Paris, Gypsum	I	3	...	12	
4	Pleonaste or Black Spinel (see also I-1-D-12; I-4-...-5)	"	1	I	20	
6	Plates, Stencil	V	1	B	10	
1	Platypus (<i>Ornithorhynchus anatinus</i>)	"	3	"	20	
4	Plumbago (Black Lead or Mineral Carbon)	I	1	"	11	
5	Plumbageous Shales	I	3	...	11	
4	Plumbo-calcite (Carb. of Lime and Carb. of Lead)	I	1	C	8	
2	Plums, Vermont Damson	II	7	...	118	
	Coe's Golden Drop	"	"	...	119	
	Late Sydney	"	"	...	120	
	Green Gage or Reine Claude	"	"	...	121	
	Yellow ditto	"	"	...	122	
	Blue Imperatrice	"	"	...	123	
	Red Magnum Bonum	"	"	...	124	
	White ditto	"	"	...	125	
	White Imperatrice	"	"	...	126	
	Damson	"	"	...	127	
	Apricot Plum	"	"	...	128	
	Orleans Plum	"	"	...	129	
6	Pneumatic Apparatus	V	1	C	6	
"	Points, Railway	"	"	A	15	
3	Pomades, Perfumery	"	2	F	5	
2	Pomegranates	II	7	...	154	
"	Poppy Oil	V	5	...	17	
"		"	2	G	6	
4	Porphyritic Rocks	I	1	D	1	

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4	Porphyry, Euristic	I	1	D	1	
"	Porphyry, variegated	"	"	"	"	
5	Portland Cement, Limestone	"	3	"	20	
"	Porcelain Clay	"	3	"	4	
1	Porcupine (<i>Echidna setosa</i>)	V	3	B	20	
"	Portmanteaux, Leather	"	"	D	15	
2	Porter	"	2	D	2	
5	Pottery Clays	I	3	"	3	
"	Pottery and Earthenware	V	1	H	"	
"	Pottery and Garden Appliances	"	"	"	24	
"	Pots, Chimney (clay)	"	"	"	9	
"	Pots, Flower	"	"	"	24	
"	Pots, Tea	"	"	"	13	
2	Potatoes (<i>Solanum tuberosus</i>)	II	3	"	2	
"	Potato, Native	IV	9	"	10	
1	Potorus murinus (Potoroo Rat)	V	3	B	20	
"	Potorus rufus (Red Kangaroo Rat)	"	"	"	"	
"	Pouched Animals—Marsupialia	"	"	"	"	
4	Prase and Plasma	I	4	"	2	
4	Precious Stones, &c.	I	4	"	"	
1	Preserved Animal Food	V	3	E	"	
"	Preserved Fish	"	"	"	1	
"	Preserved Meats	"	"	"	2	
"	Preserved Game	"	"	"	3	
"	Preserved Soups	"	"	"	4	
"	Preserved Mutton Birds (Sooty Petrel)	"	"	"	5	
"	Preserves of Eggs	"	"	"	13	
"	Preserved Onions and Gherkins	"	"	"	14	
5	Preserving and Pickling Jars	"	1	H	11	
4	Pressed Coal Slack (fuel)	I	1	J	11	
3	Prickly Mimosa (<i>Acacia verticillata</i>)	IV	1	"	4	
6	Prime Movers, &c.	V	1	C	15	
6	Primary Electric Batteries and Fittings	V	1	D	2	
7	Primary and Secondary Schools	VI	2	A	2	
"	Printing and Lithography	"	"	D	"	
6	Printing Tools and Implements	V	1	C	4	
3	Printers' Tools	"	4	A	15	
1	Printing Inks	"	3	F	14	
7	Prints, Photographic	VI	1	B	2	
1	Processes of collecting Bones, Hoofs, and Horns	III	5	"	"	
4	Prismatic Talc (Chlorite)	I	1	D	1	
1	Pteropus foliocephalus (Flying Fox)	V	3	B	20	
2	Pulses—Leguminous Seeds, &c.	II	2	"	"	
2	Pumpkins (<i>Cucurbita maxima</i>)	II	6	"	25	
6	Pumping, Draining, and Metallurgic Machinery	V	1	C	9	
2	Punk (eaten by natives)	IV	9	"	5	
4	Pyrites, Auriferous	I	1	A	5	
"	Pyrites, Iron	"	"	D	12	
"	Pyrites, Iron (with galena)	"	"	B	8	
"	Pyrites, Copper	"	"	E	8	
"	Pyrites, ground and concentrated	"	"	A	6	
2	Pyroligneous Acid	V	1	J	17	
"	Pyrotechnics, &c.	"	"	"	12	
4	Pyromorphite (Phosphate of Lead)	I	1	C	5	
4	Pyrrargyrite—ruby silver	I	1	B	16	
4	Quartz, Auriferous	I	1	A	2	
"	Quartz Crystals	"	4	"	1	
"	Quartz, particulars of crushings	I	1	A	7	
2	Quinces	II	7	"	152	
3	Quoins, Printers'	V	4	A	18	
7	Radiata	VII	5	"	"	
4	Radiated Spar (Sulphate of Lime)	I	1	I	31	
2	Radishes (<i>Raphanus sativus</i>)	II	3	"	10	
"	Radish Oil	V	2	G	4	
6	Railway Plant and Rolling Stock	"	1	A	"	
"	Railway Breaks	"	1	A	2	
"	Railway Couplings	"	"	"	3	

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6	Railway Carriage Signals	V	1	A	9	
"	Railway Road fixtures	"	"	"	10	
"	Railway Roads, Inventions connected with—i.e., Bolts, Nuts, Rails, Spikes, Sleepers, &c.	"	"	"	11	
"	Railway Bridges, Designs for	"	"	"	13	
"	Railway Water-tanks	"	"	"	14	
"	Railway Points and Level Crossings (designs)	"	"	"	15	
"	Railway Gates	"	"	"	16	
"	Railway Signalling Apparatus (electric)	"	"	D	13	
2	Rampion (<i>Campanula rapunculus</i>), esculent root	II	3	...	22	
"	Rape Seed	"	5	...	4	
"	Rape Oil	V	2	G	5	
"	Raspberries of sorts	II	7	...	138	
1	Raw Cloth	V	3	A	9	
"	Raw and reeled Silk	"	"	C	1	
"	Raw and Dried Skins of Animals as first prepared in the bush	III	4	...	2	
"	Raw Oils, tallow, and oleaginous matters	"	7	
4	Raw Pyrites, Auriferous	I	1	A	5	
3	Red Gum (<i>Eucalyptus Stuartiana</i>)	IV	1	...	30	
"	Red Pine (<i>Athrotaxis selaginoides</i>)	"	"	...	11	(a)
"	Red Myrtle (<i>Fagus Cunninghami</i>)	"	"	...	46	
2	Red Currants	II	7	...	144	
"	Red Magdalen Peach	"	"	...	117	
"	Red Magnum Bonum Plum	"	"	...	124	
"	Red Quarenden Apple (dessert and culinary)	"	"	...	21	
"	Red Marguerite Apple (dessert)	"	"	...	32	
1	Red Kangaroo Rat (<i>Potorous rufus</i>)	V	3	B	20	
6	Reflectors, parabolic and other	V	1	D	17	
5	Refrigerators	"	"	H	5	
4	Regulus of Antimony	I	1	K	9	
2	Reinette de Canada (French Crab Apple), (dessert)	II	7	...	24	
7	Reptiles, stuffed	VII	2	
3	Resinous Plants and Trees	IV	5	
3	Resin of Norfolk Island Pine ("Gum Sandarach")	"	"	...	8	
4	Resinous Shales	I	1	J	7	
5	Retorts, Fireclay	V	1	H	21	
6	Rheostats, Electric	"	"	D	6	
2	Rhode Island Greening Apple (culinary)	II	7	...	55	
2	Rhubarb (<i>Rhubarbum</i>)	"	3	...	20	
"	Ribston Pippin Apple (dessert)	"	7	...	1	
3	Rick Stands, designs for	"	9	...	3	
1	Rivers into which British and foreign fishes have been introduced	III	6	...	3	
6	Road Fixtures, Railways	V	1	A	10	
1	Roan Leather	"	3	D	22	
2	Rocambole (<i>Allium scorodoprassum</i>)	II	3	...	13	
4	Rocks belonging to Auriferous Quartz country	I	1	A	1	
"	Rocks belonging to Alluvial Auriferous Quartz country	"	"	"	3	
"	Rocks associated with Silver Veins	"	"	B	1	
"	Rocks associated with Tin country	"	"	D	1	
"	Rocks of Alluvial Tin country	"	"	"	4	
"	Rocks characteristic of Iron country	"	"	D	1	
"	Rocks illustrative of Copper country	"	"	E	1	
"	Rocks illustrative of Antimony country	"	"	G	1	
"	Rocks illustrative of Bismuth country	"	"	H	1	
"	Rocks, Asphaltic	I	1	J	13	
2	Rock Salt (Ground and Table ditto)	V	1	J	7	
4	Rock Crystal	I	4	...	1	
6	Rock-drilling Tools	"	"	C	8	
5	Rockingham and White Ware	"	"	H	14	
2	Rock Pippin Apple (culinary)	II	7	...	71	
3	Rods, Fishing	V	4	A	27	
1	Rodentia (Rats and Mice, native)—see Mus.	"	3	B	20	
6	Rolling Stock, Rail and Tramways	"	1	...	8	
5	Roofing Slates	I	2	...	10	
"	Roofing Tiles	V	1	H	6	
3	Rosewood of Norfolk Island (<i>Acacia</i> sp.)	IV	1	...	6	
2	Rosemary (herb)	II	8	...	30	

Sub-Committee No.	Products.	Class.	Order.	Sub-order.	Group.	Sub-group.
2	Rosemary Russet Apple (dessert)	I	7	...	6	
4	Rose Quartz	I	4	...	1	
"	Ross' Nonpareil Apple (ditto)	II	"	...	4	
2	Royal George Peach	II	"	...	110	
"	Royal Russet or Leathercote Apple (dessert)	"	"	...	5	
4	Rubelite	I	"	...	14	
4	Rubies and Balas Rubies	I	"	...	4	
"	Ruby Spinel	I	"	...	20	(d)
2	Rue (herb)	II	8	...	5	
1	Rugs, Woollen	V	3	A	31	
1	Rugs from Native Skins	"	"	B	14	
6	Ruhmkorff Coils	"	"	D	12	
3	Rulers of Ornamental Wood, &c.	"	"	A	5	
"	Rushes suitable for paper-making	IV	4	A	6	
"	Rush Pith (<i>Juncus vaginatus</i>)	"	3	...	8	
"	Russet Skins, Leather	V	4	...	1	
1	Russet Skins, Leather	V	3	D	20	
3	Rustic Structures (designs for)	II	9	...	13	
7	Rustic Work, Art	V	4	D	4	
4	Rutile	I	1	D	12	
7	Rye	I	1	...	5	
"	Rye Flour	"	2	A	10	
"	Rymer Apple (culinary)	II	7	...	81	
2	Saccharine Matters	III	8	
1	Saddlery	V	3	D	11	
2	Sage (herb)	II	8	...	32	
"	Salt from native deposits	V	1	...	4	
"	Salt from sea water	"	"	"	6	
"	Salt from solar evaporation	"	"	"	5	
1	Salted hides for export	III	4	
2	Salt Bush, and Salinaceous Plants	II	4	...	7	
"	Salsify (herb) (<i>Tragopogon porrifolius</i>)	"	3	...	17	
1	Salmonidæ	III	6	...	4	
2	Sam Younge Apple (dessert)	II	7	...	25	
5	Sandstones	I	2	...	2	
4	Sandstone, auriferous	V	1	G	4	
5	Sands, moulding	I	1	A	11	
"	Sands, moulding	I	3	...	21	
"	Sanitary pipes	V	1	H	3	
3	Sandarach or Gum Juniper—Norfolk Island Pine	IV	5	...	7	
4	Sapphires	I	4	...	4	
4	Sardonyx	I	"	...	4	(d)
4	Sardonyx	I	4	...	2	
1	Sarcophilus ursinus (Native Devil)	V	3	B	20	
3	Sassafras, ornamental	IV	2	...	10	
"	Sassafras Tree (<i>Atherosperma moschata</i>)	"	1	...	14	
"	Sassafras Bark (dye)	"	6	...	4	
1	Sausages	V	3	E	8	
"	Sausage Skins	"	"	"	15	
2	Sauces	"	2	B	17	
"	Sauce, Tomato	V	2	B	18	
"	Savory (herb)	II	8	...	33	
"	Savoys (<i>Brassica oleracea bullata major</i>)	"	6	...	11	
"	Scarlet Runners	"	2	...	1	(3)
"	Scarlet Nonpareil Apple (dessert)	"	7	...	46	
3	Scantling for building, &c.	V	4	B	3	
"	Scent-wood or Tonga Bean wood (<i>Alyxia buxifolia</i>)	IV	1	...	12	
"	Scrub, Horizontal (<i>Anodopetalum biglandulosum</i>)	"	1	...	9	
7	Schools, Fittings and Apparatus	VI	2	A	...	
7	Schools, primary and secondary—Apparatus and fittings	VI	2	A	2	(a)
"	Models and appliances for teaching	"	"	"	"	(b)
"	Text-books, diagrams, and examples	"	"	"	"	(c)
"	Schools, Science and Technical—Models for	"	"	"	3	(b)
7	Schools for blind, deaf, and dumb	"	"	"	5	
"	Apparatus for teaching	"	"	"	"	(a)
7	School buildings, Photos. of	VI	2	B	"	
3	School furniture	V	4	A	1	
5	Schists, &c.	I	2	...	11	

Sub-Committee No.	Products.	Class.	Order.	Sub-order.	Group.	Sub-group.
4	Schists, Talcose, Auriferous	I	1	A	9	
"	Schorl, with precious stones	"	4	...	18	
"	Schorl (var. of Tourmaline)	"	"	"	14	
7	Science and Technical Schools	VI	2	A	3	
7	Scientific and Philosophical Instruments	VI	2	F	...	
1	Scotophilus microdon—Small-toothed Bat	V	3	B	20	
4	Scorodite, Arseniate of Iron	I	1	I	21A	
2	Scorzonera or Viper's Grass (<i>Scorzonera Hispania</i>)	II	6	...	31	
1	Scoured Wool	III	1	...	5	
3	Scrubbing-brushes	V	4	G	3	
"	Screws, Bench	"	"	A	14	
5	Scythe-stones	I	2	...	14	
2	Seeds, Nuts, Truffles, &c. used for food and ornamental purposes	IV	9	
2	Seeds, Grass	IV	9	...	13	
3	Seeds of Indigenous Trees and Plants, shown in glass	IV	8	
2	Seed, Canary	II	4	...	6	
1	Seaweed, fresh-water, used as bedding, &c. (<i>Confervæ</i>)	III	3	...	9	
"	Seaweed as Manure	V	3	G	4	
2	Seaweed, gelatinous	IV	9	...	11	
"	Sea Kale (<i>Crambe maritima</i>)	II	6	...	4	
1	Seal Oil	III	7	...	4	
4	Semi-bituminous Coals	I	1	J	2	
"	Serpentine	I	1	H	25	
5	Serpentine for building	I	2	...	5	
4	Serpentine Ornaments (Jewellery)	V	1	F	5	
"	Serpentine, Green, ("Actinolite")	I	1	H	26	
1	Saghtreen	V	3	D	7	
2	Shaddocks	II	7	...	158	
4	Shales, mineral	I	1	J	10	
"	Shales, bituminous	I	1	J	9	
"	Shales, resinous	I	1	J	7	
5	Shales, plumbageous	I	3	...	11	
2	Shallots (<i>Allium ascalonicum</i>)	II	3	...	15	
1	Shark Oil	III	7	...	5	
3	Sheaves for blocks	V	4	C	6	
4	Sheelite (Tungstate of Lime)	I	1	H	37	
3	She-oak, ornamental	IV	2	...	3	
2	Sheep-dips (chemicals, &c.)	V	1	J	4	
1	Sheepskins, tanned in wool	"	3	B	15	
1	Sheepskin Mats, dyed	V	3	B	16	
7	Shells (Mollusca)	VII	5	
4	Shell Jewellery	V	1	F	2	
1	Shells, ornamental, (see Necklaces)	V	3	B	19	
5	Shells, as fertilizers	I	3	...	26	
"	Shell limestone	"	"	...	13	
3	Shelving Boards	V	4	B	2	
6	Shields, dust, for carriages	"	1	A	7	
3	Shingles	V	4	B	6	
"	Ships' Boats	"	"	"	13	
1	Shoes and Boots	"	3	D	12	
3	Shooting-sticks, Printer's	"	4	A	16	
"	Shooks for casks	"	"	E	3	
6	Shutter apparatus (Electric)	"	1	D	11	
3	Side-sticks, Printer's	V	4	A	17	
4	Siderite	I	1	E	8	
6	Signals, distance (Railway)	V	1	A	12	
"	Signal carriage for Railways	"	1	"	9	
5	Silicate colours	"	1	I	3	
4	Silicified Wood	"	4	...	2	
4	Silicates of Copper	"	1	E	7	
"	Silicate of Zinc	"	"	I	2	
1	Silk, raw	V	3	C	1	
"	Silk, cocoons	III	2	
"	Silk, reeled or in hanks	"	2	...	2	
"	Silk, thrown and twisted	V	3	C	2	
"	Silk, woven	"	"	B	4	
"	Silk and Silk fabrics	"	"	C	...	
"	Silk yarns and fabrics	"	"	"	3	

Sub-Committee No.	Products.	Class.	Order.	Sub-order.	Group.	Sub-group.
2	Siloes, plans for	II	9	...	2	
4	Silver	I	1	B	...	
"	Silver, ores of	"	"	"	10	
"	Silver, Native	"	"	B	11	
"	Silver, Ruby (<i>Pyrrargyrite</i>)	"	"	B	16	
"	Silver, chloride of	"	"	B	12	
"	Silver deposits—Associated ores and minerals	"	"	"	19	
"	Silver smelting, particulars of	"	"	"	18	
"	Silver, refined	"	"	K	11A	
"	Silversmith's work	V	1	F	6	
3	Silver Wattle (<i>Acacia dealbata</i>)	IV	1	...	2	
"	Silver Wattle Gum	IV	5	...	3	
"	Silver Wattle Bark (dye)	"	6	...	2	
1	Skins in Leather	V	3	D	2	
"	Skins, Calf, waxed and otherwise	"	"	"	19	
"	Skins, kid leather	"	"	"	18	
"	Skins, dyed	"	"	B	11	
"	Skins, dyed leather	"	"	D	17	
"	Skins made up into articles of use and ornament	"	"	B	14	
"	Skins of animals, raw and dried	III	4	...	2	
"	Skins, sausage	V	3	E	15	
7	Sketches in pen and ink	VI	1	A	2	
2	Skirret, (<i>Sium sisarum</i>), (esculent)	II	3	...	21	
5	Slabs, marble and slate.	V	1	G	2	
"	Slabs, slate	I	2	...	9	
"	Slates, Roofing	V	1	G	2	
"	Slates, Writing, (proper "Grapholite")	I	2	...	10	
"	Slate of Tin country	"	"	...	16	
4	Sleepers, Railway	V	1	D	1	
6	Slides, microscopic, (Tasmanian subjects)	V	1	A	11	
7	" Smaltine," tin-white Cobalt	VI	4	B	12	
4	Smelting Silver, particulars of	I	1	C	...	
"	Smelting Silver, particulars of	I	1	I	8	
"	Smelting Silver, particulars of	"	"	B	11	
"	Smelting Silver, particulars of	"	"	K	6	
"	Smelting Silver, particulars of	"	"	C	13	
6	Smelting machinery	V	1	I	3	
4	"Smithsonite" Carbonate of Zinc	I	1	...	1	
"	Smoky and Black Quartz	"	4	...	3	
1	Soap	V	3	F	3	
"	Soap tablets	"	"	"	7	
"	Soap, extract of	"	"	"	4	
"	Soap, crystals of	"	"	"	5	
"	Soap, glycerine	"	"	"	6	
"	Soap, eucalyptus	"	"	"	8	
"	Sole Leather	"	"	"	4	
6	Sorting, dressing, and concentrating Machinery	"	1	C	12	
2	Sorghum	II	4	...	3	
"	Sorrel (<i>Rumex acetosa</i>)	"	6	...	32	
1	Soups, preserved	V	3	E	4	
"	Spanish Merino Wool	III	1	...	11	
2	Spanish Chestnuts	II	7	...	152	
4	Spar, Fluor	I	1	D	1	
"	Spar, heavy, (Sulphate of Baryta)	"	"	I	32	
"	Spar, radiated	"	"	"	31	
"	Spar, Adamantine, (Corundum)	"	4	"	20	
7	Spears, Aborigines	VII	1	...	4	
3	Specimens of Woods (book form)	V	4	A	4	
4	Specular Iron Ore	I	1	D	9	
2	Spices	II	8	
4	Spinel ("Corundum")	I	4	...	5	(b)
1	Sperm Oil	III	7	...	8	
"	Spermaceti (head-matter sperm whale)	"	"	...	7	
6	Spinning Tools and Implements	V	1	C	3	
4	Spinel, black, ("Pleonaste")	I	1	H	20	
2	Spinach (<i>Spinacea oleracea</i>)	II	6	...	27	
"	Spinach, New Zealand, (<i>Tetragonia expansa</i>)	"	"	...	28	
"	Spinach, mountain, or Drach, (<i>Atriplex hortensis</i>)	"	"	...	29	
"	Spirit from Wood	V	1	J	16	
"	Split Peas	"	2	A	7	
4	Splint Coal	I	1	J	4	

Sub-Committee No.	Products.	Class.	Order.	Sub-order.	Group.	Sub-group.
6	Spikes, Railway	V	1	A	11	
3	Spokes for Wheels	"	4	C	1	
7	Sports and Physical Training	VI	2	A	6	
"	Sports, apparatus for	"	"	"	"	(b)
2	Sprouts, Brussels	II	6	...	8	
1	Spun, woven, and felted goods of Wool	V	3	A	...	
3	Stable fittings and requisites	II	9	...	4	
5	Staircases of Stone, plans for	V	1	G	7	
3	Stamps, Indiarubber	"	2	E	5	
6	Stamper Heads and Bottoms (cast Tas. Iron)	V	1	B	3	
4	Stanniferous Cements	I	1	D	7	
2	Starch	V	2	A	13	
4	Star Antimony	I	1	K	11	
5	Statuary, Garden	V	1	H	25	
3	Staves, Cooper's	"	4	E	2	
4	Steatite	I	1	H	34	
		I	3	...	5	
1	Stearine Candles	V	3	F	13	
6	Stencil Plates	V	1	B	10	
4	Steel from Tasmanian Iron	I	1	K	5	
"	Stephanite	I	1	B	15	
"	"Stibnite" (Sulphide of Antimony)	I	1	B	9	
3	Sticks, walking and umbrella	V	4	A	20/21	
"	Stink-wood (<i>Zieria arborea</i>)	IV	1	...	57	
5	Stones, Building	I	2	
"	Stone, Artificial	V	1	G	3	
"	Stone and Marble ware	"	"	"	...	
"	Stoneware Jugs	"	"	H	12	
"	Stoneware, Chemical	"	"	"	16	
7	Stone Weapons, Aboriginal	VII	1	...	4	
2	Stone Pippin Apple (dessert)	II	7	...	31	
4	Stream Tin, varieties	I	1	D	9	
2	Stringy Bark Fibre (<i>Eucalyptus obliqua</i>)	II	5	...	10	
3	Stringy Bark Gum-tree (<i>Eucalyptus obliqua</i>)	IV	1	...	9	
"	Stringy Bark, bark of tree	"	3	...	4	
"	Stringy Bark (<i>Eucalyptus gigantea</i>)	"	1	...	9	
2	Strawberries of sorts	II	7	...	139	
"	St. Lawrence Apple (culinary)	"	"	...	58	
"	Sturmer Pippin Apple (dessert)	"	"	...	27	
7	Stuffed Animals, Birds, and Reptiles	VII	2	
4	Sulphates of Copper	I	1	E	5	
"	Sulphites of Copper	"	"	"	4	
"	Sulphuret of Antimony	"	"	F	3	
"	Summer Bonchretien Pear (summer and autumn use)	II	7	...	85	
2	Sunflowers (<i>Helianthus</i>)	II	5	...	5	
1	Sunfish Oil	III	7	...	6	
2	Sugar Goods, &c.	V	2	C	...	
2	Sugar, Grape	"	"	"	1	
"	Sugar, ornaments of	"	"	"	3	
"	Sugar Peas	II	2	...	2	(5)
3	Swamp Tea Tree (<i>Melaleuca ericifolia</i>)	IV	1	...	51	
2	Sweet Almond	II	7	...	153	
"	Sweet Peas	"	2	...	2	(4.)
"	Syke House Russet Apple (dessert)	"	7	...	41	
"	Syrups	III	8	...	2	
"	Syrups, Fruit	V	2	B	11	
"	Syrups and Cordials	"	"	D	3	
1	Tablets, Soap	V	3	F	7	
4	Tailings from Alluvial Tin Districts	I	1	D	10	
"	Talc, prismatic	"	"	"	1	
"	Talcose Schists, auriferous	"	"	A	9	
1	Tallow, Mutton Bird	III	7	...	3	
"	Tallow, as exported	"	"	...	10	
"	Tallow Candles	V	3	F	11	
"	Tanned Leather	"	"	D	1	
6	Tanks, Water, Railway	"	1	A	14	
2	Tansy (herb)	II	8	...	34	
1	Tapers, Wax	V	3	F	12	

Sub-Committee No.	Products.	Class.	Order.	Sub-order.	Group.	Sub-group.
2	Tares	II	2	...	2	(7)
"	Tarragon (herb)	"	8	...	35	
3	Tasma Scent	V	2	F	1	
4	"Tasmanite" or Yellow Coal	I	1	J	5	
5	"Tasmanite" Paint	V	1	I	3	
6	Tatties, cooling, for railway and other carriages	"	"	A	8	
3	Tea-tree, Swamp (<i>Melaleuca ericifolia</i>)	IV	1	...	51	
5	Tea-pots (pottery)	V	1	H	13	
6	Telegraphic Instruments and Apparatus	"	"	D	18	
"	Telegraph Lines, charts of	"	"	D	21	
"	Telephones and connections	"	"	"	20	
7	Teaching appliances	VI	2	A	1/6	
"	Technical and Science Schools—	"	"	"	3	
"	Apparatus and fittings for elementary trade teaching	"	"	"	"	(a)
"	Models, &c. for science instruction	"	"	"	"	(b)
"	Text-books, copies, &c.	"	"	"	"	(c)
"	Apparatus and examples used for teaching handicrafts	"	"	"	"	(d)
"	Models, plans, and designs for fitting up workshops in Technical Schools	"	"	"	"	(e)
5	Terra Cotta Ware	V	1	H	23	
4	Ter-sulphuret of Antimony	I	1	K	10	
"	Tetrahedrite, Grey Copper Ore	I	1	F	10	
7	Text-books of Primary and Secondary Schools	VI	2	A	2	(e)
"	Text-books, Diagrams, &c. for Art teachings	"	"	"	4	(b)
6	Thermo-piles	V	1	D	4	
1	Thrown Silk	"	3	C	2	
"	Thylacinus cynocephalus—Native Tiger or Hyæna	"	"	B	20	
2	Thyme (herb)	II	8	...	36	
1	Tiger Cat (<i>Dasyurus maculatus</i>)	V	3	B	20	
5	Tiles, flooring	"	1	H	7	
"	Tiles, roofing	"	"	"	6	
"	Tiles for garden borders	"	"	"	8	
"	Tiles, mosaic and glazed	"	"	"	22	
3	Timber Trees, as follows :—	IV	1	
	Acacia melanoxyton—	"	"	...	1	(a)
	Blackwood	"	"	...	"	(b)
	Lightwood	"	"	...	"	(c)
	Pencil Cedar	"	"	...	"	
	Acacia dealbata—Silver Wattle	"	"	...	2	
	Acacia mollissima—Black Wattle	"	"	...	3	
	Acacia verticillata—Prickly Mimosa	"	"	...	4	
	Acacia decurrens	"	"	...	4½	
	Acacia sophora—Boobyalla	"	"	...	5	
	Acacia maritima	"	"	...	5½	
	Acacia sp.—Rosewood, Norfolk Island	"	"	...	6	
	Acacia saligna (Wendl)—Weeping Acacia	"	"	...	6½	
	Acacia salicina (Lindley)—Willow Acacia	"	"	...	6¾	
	Anopterus glandulosa—Native Laurel	"	"	...	7	
	Alsophila Australis—Prickly Fern Tree	"	"	...	8	
	Anodopetalum biglandulosum—Horizontal Scrub	"	"	...	9	
	Athrotaxis cupressoides—King William Pine	"	"	...	10	
	Athrotaxis selaginoides—Red Pine	"	"	...	11	(a)
	sp. Pencil-wood	"	"	...	"	(b)
	Alyxia buxifolia—Scentwood	"	"	...	12	
	Aster argophylla—Muskwood	"	"	...	13	
	Atherosperma moschata—Sassafras	"	"	...	14	
	Bursaria spinosa—Native Box	"	"	...	15	
	Banksia Australis—Honeysuckle	"	"	...	16	
	Bedfordia salicifolia—Dogwood	"	"	...	17	
	Beyeria viscosum (see Croton)—Pinkwood	"	"	...	18	
	Callitris cupressiformis or Australis—Oyster Bay Pine	"	"	...	19	
	Casuarina quadrivalvis—She-oak	"	"	...	20	
	Casuarina suberosa—He-oak	"	"	...	21	
	Cibotium Billardieri—Fern-tree	"	"	...	22	
	Crotoniscosum—Pinkwood	"	"	...	23	
	Dacrydium Franklinii—Huon Pine	"	"	...	24	
	Eucalyptus globulus—Blue Gum	"	"	...	25	
	" obliqua—Stringy-bark Gum or Messmate Gum	"	"	...	26	
	" leucoxyton—Iron-bark	"	"	...	27	

Sub-Committee No.	Products.	Class.	Order.	Sub-order.	Group.	Sub-group.
3	Timber Trees (<i>continued</i>)—	IV	1	
	Eucalyptus gigantea—Stringy-bark var.	"	"	...	28	
	Gunnii—Swamp Gum	"	"	...	29	
	Stuartiana—Apple-scented Gum	"	"	...	30	
	viminalis—White Gum or Manna Tree	"	"	...	31	
	amygdalina—Peppermint Gum	"	"	...	32	
	hæmastoma—Gum-topped Stringy-bark	"	"	...	33	
	Siberiana—var. Iron-bark	"	"	...	34	
	pauciflora—Weeping Gum	"	"	...	35	
	Muelleri—Mueller's Gum	"	"	...	36	
	resinifera—sp. White Gum	"	"	...	37	
	coccifera—Dwarf Gum-tree	"	"	...	38	
	cordata—Gum-tree	"	"	...	39	
	urnigera— "	"	"	...	40	
	vermicosa— "	"	"	...	41	
	Risdoni— "	"	"	...	42	
	Exocarpus cupressiformis—Native Cherry	"	"	...	43	
	Eucryphia Billardieri—Pinkwood	"	"	...	44	
	Eurybia argophylla—sp. Muskwood	"	"	...	45	
	Fagus Cunninghamii—Myrtle, Red and White	"	"	...	46	
	Hakea lissosperma—Native Pear	"	"	...	47	
	Lyonsia straminea—Creeper with fibrous bark	"	"	...	48	
	Lagunæa—White Oak of Norfolk Island	"	"	...	49	
	Lepidosperma squamatum—Tea-tree with fibrous leaves	"	"	...	50	
	gladiatum	"	"	...	50½	
	Melaleuca ericifolia—Swamp Tea-tree	"	"	...	51	
	Notelia ligustrina—Ironwood	"	"	...	52	
	Olea apetala—Ironwood of Norfolk Island	"	"	...	53	
	Phyllocladus rhomboidalis (Rich.); P. asplenifolia— Celery-topped Pine	"	"	...	54	
	Pittosporum bicolor—Whitewood	"	"	...	55	
	Plagianthus sidoides—Currajong (shrub)	"	"	...	56	
	Zieria arborea—(vul.) Stinkwood	"	"	...	57	
3	Timber, bent	V	4	B	10	
4	Tin	I	1	D	...	
"	Tin Ore, crushed and dressed	"	"	"	3	
"	Tin Ore, washdirt	"	"	"	8	
"	Tin Ore, nodular	"	"	"	5	
"	Tin Ore Crystals "Cassiterite"	"	"	"	7	
"	Tin Ore Nuggets	"	"	"	5	
4	Tin, smelted	I	1	K	6	
"	Tin drippings of furnaces	"	"	"	7	
"	Tin furnace (by-products)	"	"	"	8	
"	Tin, white Cobalt	"	"	I	8	
"	Titanic Iron Sand	"	"	D	11	
2	Tomato (<i>Solanum lycopersicum</i>)	II	6	...	35	
"	Tomato Sauce	V	2	B	18	
"	Tomatoes, canned	"	"	"	10	
6	Tools and Machinery	"	1	C	...	
"	Tools for Metal, Wood, Stone	"	"	"	2	
"	Tools for Spinning and Weaving	"	"	"	3	
"	Tools for Printing	"	"	"	4	
"	Tools, Farrier's	"	"	E	4	
3	Tool handles	V	4	C	7	
4	Tools of Tasmanian Chromic Iron	I	1	K	4	
"	Topaz (gem)	"	4	...	6	
"	Topaz (colored)	"	"	...	6	
6	Torpedo testing apparatus	V	1	D	9	
4	Tourmaline (<i>see also I—1—D—12 and I—4...14</i>)	I	1	I	13	
7	Trade teaching in Technical Schools	V	2	A	3	
6	Tramways, Inventions connected with	"	1	"	17	(a)
2	Traps for game, vermin, &c.	"	1	B	9	
5	Travertine (freshwater limestone)	I	3	...	13	
3	Trays, sets of, in ornamental woods	V	4	A	28	
3	Trenails	V	4	B	9	
1	Trigonia, Necklaces of—q.v.	V	3	"	...	
2	Truffles (<i>Tuber cibarium</i>)	II	3	...	18	
3	Trunks, travelling	V	4	A	26	
1	Truncatella Rice Shells—(<i>see Necklaces</i>)	"	3	B	19	

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3	Tubs and Buckets	V	4	A	22	
"	Tubs and Casks	"	4	E	1	
2	Tubers, Bulbs, Roots, and Stems	II	3	
4	Tungstate of Lime ("Scheelite")	I	1	I	37	
3	Turnery	V	4	C	...	
"	Turnery, Woods fit for— <i>Alyxia</i> (Scentwood)	IV	1	...	12	
"	" " <i>Bursaria spinosa</i> (Native Box)	15	
"	" " <i>Eucrybia croton</i> (Pinkwood)	44	
"	" " <i>Hakea lissosperma</i> (Native Pear)	47	
"	" " <i>Melaleuca</i> (Swamp Tea-tree)	51	
"	" " <i>Pittosporum</i> (Whitewood)	55	
"	" " <i>Acacia melanoxylon</i> (Blackwood)	1	
2	Turnips (<i>Brassica campestris rapa</i>)	II	3	...	6	
"	Turnip Cabbage—Kohl Rabi (<i>B.O. caulorapa</i>)	"	6	...	12	
4	Turquoise—"Agaphite"	I	4	...	15	
1	Twisted Wool Yarns	V	3	A	6	
1	Twisted Silk	V	3	C	2	
3	Umbrella and Walking-sticks	V	4	A	21	
4	Valentinite, Oxide of Antimony	I	1	G	3	
"	Varnish from Grass-tree (<i>Xanthorrhœa</i>)	IV	5	...	6	
5	Varnishes, oil	V	1	I	5	
7	Vases, art	"	4	D	2	
5	Vases, pottery	"	1	H	10	
2	Vegetables, esculent	II	6	
"	Vegetables, preserved	V	2	B	...	
"	Vegetables, canned	"	"	"	9	
"	Vegetable Marrow (<i>Cucurbita pepo</i>)	II	6	...	22	
"	Vegetable Oils, &c.	V	2	G	...	
3	Vegetable Essences	"	2	F	4	
2	Vegetable Extracts from indigenous Trees	"	1	J	18	
"	Vegetable Products for Homœopathic Pharmacopœia	"	1	"	19	
6	Ventilating Machinery	"	1	C	9	
2	Vermicelli	"	2	A	15	
"	Vermont Damson Plum	II	7	...	118	
"	Vetches	"	2	...	2	
1	Vespertilionidæ (Bats)	V	3	B	20	
4	Yesuvianite or Idocrase	I	4	...	9	
3	Vineries	II	9	...	12	
2	Vinegars	V	2	D	7	
"	Violet Hative Apple (dessert)	II	7	...	7	
"	Viper's Grass (<i>Scorzonera</i>)—q.v.	II	6	...	31	
7	Waddies, Aboriginal	VII	1	...	4	
2	Walnuts	II	7	...	147	
3	Walking-sticks	V	4	A	20	
1	Wallaby (<i>Halmaturus Billardieri</i>)	"	3	B	...	
5	Wall decorations of marble and stone	"	1	G	9	
"	Ware, terra cotta	"	"	H	23	
"	Ware, coloured and ornamental	"	"	"	15	
"	Ware, white and Rockingham	"	"	"	14	
2	Warner's King Apple (culinary)	II	7	...	79	
6	Warming appliances, Railway	V	1	A	8 ¹ / ₂	
1	Washed Wool	III	1	...	5	
4	Washdirt, auriferous	I	1	A	4	
"	Washdirt containing Tin	"	"	D	8	
3	Washstands of wood	V	4	A	12	
6	Water-tanks, Railway.	"	1	A	14	
"	Water-motors	"	"	C	5	
7	Water-colour Paintings, Tasmanian	VI	1	A	1	
2	Watercress (<i>Nasturtium officinale</i>)	II	6	...	19	
3	Wattle, silver, (<i>Acacia dealbata</i>)	IV	1	...	2	
"	Wattle, black, (<i>Acacia mollissima</i>)	"	"	...	3	
"	Wattle-wood, split, for hats and baskets	V	4	F	1	
1	Waxed and other Calfskins	"	3	D	19	
"	Wax Candles and Tapers	"	3	F	12	
2	Wellington Apple (culinary)	II	7	...	65	

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7	Weapons, Aboriginal	VII	1	...	4	
3	Weatherboards	V	4	B	3	
6	Weaving Tools and Implements	"	1	C	3	
3	Weeping Gum (<i>Eucalyptus pauciflora</i>)	IV	1	...	11	
2	Wheat	II	1	...	1	
"	Wheatmeal	V	2	A	2	
3	Wheels, Naves and Spokes for	V	4	C	1 ¹	
5	Whetslates	I	2	...	13 ¹	
3	Whip-handles	V	4	A	19	
5	White Limestone	I	3	...	16	
"	White Marble Limestone	I	3	...	15	
3	White Gum (<i>Euc. resinifera</i>)	IV	1	...	37	
"	White Gum (manna tree), (<i>E. viminalis</i>)	"	"	...	31	
"	Whitewood (<i>Pittosporum bicolor</i>)	"	"	...	55	
"	White Oak (<i>Lagunæa</i>)	"	"	...	49	
2	White Juncating Apple (dessert)	II	7	...	47	
"	White Imperatrice Plum	"	"	...	126	
"	White Magnum Bonum Plum	"	"	...	125	
3	Window-poles, turned	V	4	C	3	
"	Willow-ware, &c.	"	2	E	3	
2	Williams' Bonchretien Pear (autumn)	II	7	...	82	
"	Winter Neilis Pear (winter)	"	"	...	90	
"	Winter Crassanne Pear	"	"	...	101	
"	Wines, Malt Liquors, and drinks of all kinds	V	2	D	1	
3	Wood, specimens of	V	4	A	4/5	
7	Wood carving	"	"	D	11	
"	Wood engraving	"	"	"	5	
"	Wood enamelling	"	"	"	1	
"	Wooden overmantels	"	"	D	7	
3	Wood blocks for Paving	"	"	B	11	
4	Wood Opal	I	1	I	19	
2	Wood Spirit	V	1	J	16	
4	Wolfram—Tungstate of Iron and Manganese	I	1	D	11	
1	Wombat (<i>Phascolomys Wombat</i>)	V	3	D	20	
1	Wool, raw	III	1	
1	Wool, combing	"	1	...	2	
1	Wool clothing	"	"	...	3	
1	Wool, greasy	"	"	...	4	
1	Wool, scoured	"	"	...	5	
1	Wool, fleeces	"	"	...	6	
1	Wool, Merino	"	"	...	7/11	
1	Wool, Angora	"	"	...	12	
1	Wool, hoggetts'	"	"	...	13	
1	Wools, collections of	"	"	...	15	
1	Wools, spun, woyen, and felted, goods of	V	3	A	...	
1	Wool, dyed	"	"	"	1	
1	Wool, mixed	"	"	"	2	
1	Wool, carded	"	"	"	3	
1	Wool, condensed	"	"	"	4	
1	Wool-yarns, spun	"	"	"	5	
1	Wool-yarns, coloured	"	"	"	7	
1	Woollen Rugs	"	"	"	14	
1	Woollen Felts	"	"	"	16	
1	Wool fabrics combined	"	"	"	18	
7	Workshops in Technical Schools, models, plans, designs, &c.	VI	2	A	3	
8	Worms, &c.	VII	4	
2	Wormwood (herb)	II	8	...	37	(e)
1	Woven Silks	V	3	B	4	
6	Woven wire products	"	1	B	8	
5	Writing-slates	I	2	...	16	
2	Yams (<i>Dioscoræ batatas</i>)	II	3	...	3	
1	Yarns, wool, twisted	V	3	A	6	
1	Yarns, wool, spun	"	"	"	5	
1	Yarns, knitting, assorted	"	"	"	15	
2	Yeast powders	"	1	J	9	
3	Yellow-wood Bark (dye)	IV	6	...	6	
2	Yellow-gage Plum	II	7	...	122	

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4	Zaratite (hydrous Oxide of Nickel)	I	1	I	6 $\frac{1}{2}$	
"	" Zaffre," impure Oxide of Cobalt	"	"	"	7 $\frac{1}{2}$	
"	Zinc, Carbonate of—"Smithsonite"	"	"	"	3	
"	Zinc, Silicate of—"Calamine"	"	"	"	2	
"	Zinc Blende with Galena	"	"	B	7	
"	Zinc, various ores of	"	"	I	4	
"	Zircons (Hyacinths)	"	4	...	8	