

DIVISION IV.—RAW PRODUCE.

SECTION I.—LEATHER.

DAVIES, E., & SON, Weston-street, Brunswick.

225 Tanned and Curried Calfskins

FOX, JOHN, & CO., Yarra Bank, Emerald Hill, Melbourne.

226 White Leather for Saddlery

MICHAELIS, HALLENSTEIN & CO., 30 Lonsdale-street East,
Melbourne.

227 Side of Crop Leather

228 Butt Leather

229 Side of Kip Leather

230 Side of Black Harness Leather

231 Side of Brown Harness Leather

232 Large, medium, and small Calfskins

233 Side of Waggon Leather

234 Black Kangaroo Leather

235 Brown Kangaroo Leather

236 Cordovan Leather

SECTION 2.—WOOL.

CURRIE, J. L., Larra, Lismore.

237 Merino Wool (ewe), about 350 days' growth

DOWLING, THOMAS, Jellalabad, Darlington.

238 Fleeces (Ewe) Wool, hot-water washed, 350 days' growth

GOLDSBROUGH, R., & CO., Bourke-street West, Melbourne.

239 Fleece Wool, washed, from the Western District of Victoria

240 Fleece Wool, washed, from the Western District of Victoria

241 Fleece Wool, washed, from the Western District of Victoria

242 Lambs' Wool, washed, from the Murray District

243 Fleece Wool, washed, from the Western District of Victoria

244 Fleece Wool, washed, from the Murray District

245 Fleece Wool, washed, from the Western District of Victoria

246 Fleece Wool, washed, from the Western District of Victoria

247 Fleece Wool, greasy, from the Murray District

248 Fleece Wool, greasy, from the Murray District

249 Fleece Wool, greasy, from the Western District of Victoria

250 Fleece Wool, greasy, from the Upper Murray District

ROBERTSON, A. S., Geelong.

251 Merino Wool, bred in-and-in for 15 years, on the dry plains of Lismore

252 Sample Case of Merino Wool, ditto

RUSSELL, THOMAS, Wurrook, Rokewood.

253 Fleece Wool, from young sheep, skirted in grease

RUSSELL, PHILIP, Carngham.

254 Wether Wool, hot-washed

RUSSELL, THOMAS, & CO., Barunah Plains, Hesse.

255 Fleece Wool, hot-water washed, 375 days' growth

SECTION 3.—WOOD.

INTERNATIONAL EXHIBITION, COMMISSIONERS OF,
Melbourne.

256 Myrtlewood

257 Sassafras Wood

258 Dogwood

259 Section of Mountain Ash, from the Black Spur, Watts River

260 Pepper Tree

261 Victorian Blackwood

262 Long Wattle Bark

263 Ground Wattle Bark

264 Blackwood Cabinet, for Sewing Machine, manufactured by
Alcock & Co., Melbourne

INDUSTRIAL AND TECHNOLOGICAL MUSEUM,
Melbourne.

265 Eucalyptus Globulus, or Blue Gum

266 Eupomatia Laurina

267 Eucalyptus Stuartiana, or White Gum

268 Hedycarya Cunninghamii

269 Eucalyptus Obliqua, or Stringy Bark

270 Eucalyptus Mellidora, or Box

271 Eucalyptus Fissilis, or Messmate

272 Acacia Melanoxylon, or Blackwood

273 Aster Argophyllus, or Musk

274 Eucalyptus Rostrata, or Red Gum

275 Eucalyptus Sideroxylon, or Iron Bark

276 Acacia Implexa

277 Eucalyptus Albens, or White Box

278 Eucalyptus Corymbosa, or Bloodwood

279 Eucalyptus Goniocalyx, or Spotted Gum-tree

- 280 *Eucalyptus Longifolia*
- 281 *Tristama Laurina*
- 282 *Santalum Acuminatum*, or Quandong
- 283 *Exocarpus Cupressiformis*, or Native Cherry
- 284 *Aster Argophyllus*, or Musk
- 285 *Casurina Suberosa*, or Weeping Sheoak
- 286 *Fagus Cunninghamii*, or Native Beech
- 287 *Callitris Verucosa*, or Desert Pine Cypress

SECTION 4.—ORES AND COAL.

CLASS 1.—ORES.

COSTERFIELD GOLD AND ANTIMONY COMPANY,
52 Elizabeth-street, Melbourne.

- 288 Sulphide of Antimony, from the Costerfield Mine
- 289 Oxide of Antimony, from the Costerfield Mine

MAJOR, JAMES, 82 Collins-street West, Melbourne.

- 290 Iron Ore and Iron manufactured from the Ore, by the
Ilfracombe Iron Company

MINING DEPARTMENT, Melbourne.

- 291 Galena from the Buchan
- 292 Antimony from Whroo
- 293 Iron Ore, Royal Park, Melbourne

UNITED OVENS GOLD AND TIN MINING COMPANY.

- 294 Tin Ore
- 295 Statistics of the United Ovens Gold and Tin Company's Mine

CLASS 2.—COAL.

MINING DEPARTMENT, Melbourne.

- 296 Coal from Cape Patterson

SECTION 5.—MINERALOGICAL AND GEOLOGICAL SPECIMENS.

AJAX GOLD MINING COMPANY, Castlemaine.

- 297 Samples of Quartz from the Ajax Mine

BAND OF HOPE AND ALBION CONSOLS COMPANY,
Ballarat.

- 298 Washdirt from No. 4 shaft, 220 feet from the surface
- 299 Quartz from No. 4 shaft, 300 feet from the surface
- 300 Statistics of the Band of Hope and Albion Consols Mine

BRACHE, JACOB, Collins-street West, Melbourne.

- 301 Description of the Eldorado Gold and Tin Mines, Beechworth
- 302 Transactions of the Mining Institute of Victoria

GREAT EXTENDED HUSTLER'S REEF QUARTZ MINING
COMPANY, Sandhurst.

- 303 Auriferous Quartz taken from a depth of 330 feet below the surface
- 304 Statistics of the Great Extended Hustler's Reef Company's Mine

HOPE MINING COMPANY, Wood's Point, Gipps Land.

- 305 Average samples of Quartz as raised from the Mine
- 306 Samples of Quartz, Antimony, Auriferous Pyrites, Granite and Diorite
- 307 Statistics of the Hope Mining Company's Mine

INTERNATIONAL EXHIBITION, COMMISSIONERS OF,
Melbourne.

- 308 Facsimiles of the Nuggets "Welcome" and "Lady Barkly"
- MINING DEPARTMENT, Melbourne, per R. Brough Smyth,
F.G.S., Secretary for Mines.

Geological Specimens, Tertiary or Cainozoic Group.

- 310 Fossils and Rocks from the Upper Tertiary or Pliocene formation, from the vicinity of Melbourne
- 311 Fossils and Rocks from the Upper Tertiary or Pliocene formation, from the Royal Park, near Melbourne
- 312 Fossils and Rocks from the Upper Tertiary or Pliocene formation, from the leaf beds of Daylesford
- 313 Fossils and Rocks from the Upper Tertiary or Pliocene formation, from the vicinity of Melbourne
- 314 Fossils and Rocks from the Middle Tertiary or Miocene formation, from the neighbourhood of Geelong
- 315 Fossils from the Lower Tertiary (Oligocene) formation, from near Schnapper Point

Secondary or Mesozoic Group.

- 316 Fossils and Rocks from the Oolitic (carbonaceous) formation, from Strzelecki's Range

- 317 Rocks from the Oolitic (carbonaceous) formation, from Western Point

Primary or Palæozoic Group.

- 318 Rock from the Upper Palæozoic (carboniferous) formation, from Mount William
 319 Rock from the Upper Palæozoic (carboniferous) formation, from Mount Abrupt
 320 Rock from the Devonian formation, from Buchan, Gipps Land
 321 Fossils and Rocks from the Upper Silurian formation, from the Upper Yarra
 322 Fossils and Rocks from the Upper Silurian formation, from the vicinity of Melbourne
 323 Fossils and Rocks from the Lower Silurian formation, from Daylesford
 324 Fossils and Rocks from the Lower Silurian formation, from Sandhurst

Crystalline Group.

- 325 Specimens from the Crystalline Rocks, or Metamorphic. From Gipps Land

Igneous and Plutonic Group.

- 326 Rocks from the Newer Volcanic formation. From the vicinity of Melbourne
 327 Rocks from the Older Volcanic formation. From the vicinity of Melbourne
 328 Rocks from the Trap formation. Near Geelong
 329 Rock from the Granite formation. From Clunes
 330 Rock from the Granite formation. From Maryborough
 331 Rock from the Granite formation. From Beechworth
 332 Rock from the Granite formation. From Beechworth
 333 Syenitic Granite, from the Granite formation of Gabo Island
 334 Sketch of a new Geological Map of Victoria

Mineralogical Specimens.—Gold.

- 335 Auriferous Quartz. Quartz of this character is called by the miners "honeycomb quartz." From the North Star Mine, Energetic Reef, Lauriston. The specimen was got from the water line at a depth beneath the surface of 110 feet. The reef was 22 feet in width, and averaged a yield of 1 oz. 10 dwts. of gold to the ton of quartz
 336 Auriferous Quartz, with Iron Pyrites. From the Golden Bar Reef, which is 18 inches in width at the surface, and 4 feet wide at 50 feet in depth. This reef is situated in Camp Creek, two miles from Russell's Creek

- 337 Auriferous Quartz and Iron Pyrites. Got from a lode 8 feet in width, which is situated near Mount Egerton
- 338 Auriferous Quartz Tailings. From Castlemaine
- 339 Gold and Native Copper. Portion of a sample obtained from a dish of dirt taken out of the Egerton Consols shaft, at a depth of 290 feet from the surface. From Mount Egerton
- 340 Auriferous Arsenical Pyrites. From the Great Extended Hustler's Reef Company's Mine at Sandhurst. It was got from 500 feet in depth beneath the surface. From 70 tons of this ore 173 ozs. of gold were extracted. The gold was very fine
- 341 Auriferous Slate and Iron Pyrites, and Galena. When the reef quartz "tails out," this formation takes its place between the walls of the vein. Depth from the surface at which the specimen was obtained, 240 feet; width of the formation, 3 feet 6 inches; average yield of gold per ton, 5 ozs. 12½ dwts. From the Great Extended Eagle Company's mine, Eaglehawk, Sandhurst
- 342 Auriferous Cement, or Washdirt. From the Alston and Weardale Company's mine at Ballarat
- 343 Auriferous Cement. Found at from 60 to 70 feet beneath the surface, overlying "pipeclay" in wet ground, at Talbot
- 344 Auriferous Iron Pyrites. It occurs in seams of the Silurian slate rock, in a similar manner to quartz veins or leaders, and in the drift overlying the bed-rock. It is said to be found in large quantities to the south of the prospecting claim at Foster, Stockyard Creek. An assay of it for gold gave results equal to 19 dwts. 4 grs. per ton.

Silver.

- 345 Chloro-Bromide of Silver. From St. Arnaud
- 346 Argentiferous Arsenical Pyrites. From Eldorado, near Beechworth
- 347 Argentiferous Galena. It contains 18 ozs. 5 dwts. 20 grs. of silver per ton of ore. From a lode situated at the junction of the Deduc River and the Snowy River, Gipps Land
- 348 Argentiferous Galena and Quartz. An assay of the ore gave 79 per cent. of lead, and 27 ozs. 8 dwts. of silver per ton. Obtained from an extensive reef near Berlin at 20 feet in depth. The strike in the reef is east and west.
- 349 Argentiferous Sulphide of Lead. One portion of the sample yielded 23 ozs. 7 dwts. 18 grs. of silver per ton; another

portion gave 7 ozs. 1 dwt. per ton. From Buchan, Gipps Land

Tin.

- 350 Black Oxide of Tin and Iron Pyrites. These minerals occur on the faces of the specimens, which show sections of thin stanniferous veins. From the vicinity of Beechworth
- 351 Tin Ore in decomposed granite. From Beechworth
- 352 Tin Ore. Obtained from the bed of the Koetong Creek, upper Murray River
- 353 Stanniferous Washdirt. From the Koetong Creek, upper Murray River
- 354 Tin Ore, with which is associated Gold and Tourmaline. From the bed of the Latrobe River

Copper.

- 355 Native Copper in Silurian Shale. The Copper occurs in nearly all the faces of the joints and fissures of the rock, and especially where there are thin veins of quartz. It is probably derived from the decomposition of Copper Pyrites. There are traces of Oxide and Carbonate of Copper. Got from 500 feet in depth beneath the surface; 30 feet of shale of a similar character to this sample have been cut through. The strike of the shale is about 20° west of north; it has scarcely any underlie. From the Flying Scud Mine, Mount Egerton
- 356 Green and Blue Carbonate of Copper. From the Thomson River Copper Mine, Gipps Land

Antimony.

- 357 Antimony Regulus. From Heathcote
- 358 Antimony, Native. From a lode at Maldon
- 359 Sulphide of Antimony. From Costerfield, near Heathcote
- 360 Sulphide and Oxide of Antimony. From Blackwood
- 361 Sulphide and Oxide of Antimony. From Balaclava Hill, Whroo
- 362 Antimony Ore. From an auriferous lode. It was got at 70 feet beneath the surface; the average width of the vein was 12 inches, depth of the water level about 150 feet; the strike of the lode was north and south. From the Inifer Reef, Coy's diggings, near Whroo
- 363 Cervantite (Oxide of Antimony). From a lode at Coimadai
- 364 Oxide of Antimony. Broken from the reef at a depth of 50 feet from the surface. This is an antimony reef, and it strikes east and west. It is irregular in width, being sometimes as much as 2 feet and diminishing to a mere

- thread. From Stockyard Reef, Whroo. (Attached to the Antimony Ore is some of the bounding rock of the vein).
- 365 Ferruginous Antimony Ochre. Upon assay it gave 31·8 per cent. of antimony. It was got from the foot wall of the lode in the 60 feet level at Ringwood, near Melbourne
- 366 Antimony and Iron Ores in Quartz. The greater part of the Antimony is in the crystalline parts of the specimen and in the joints. From a reef which contains gold. The specimen was got from 87 feet in depth in a cross reef at the Antimony Mines of Ringwood. The lode was 18 inches in thickness

Zinc.

- 367 Blende (Sulphide of Zinc), with small crystals of Iron Pyrites. An assay for silver yielded results equal to 3 ozs. 5 dwts. of silver per ton. From the 400 feet level in the Western Reef, Chrysolite Hill, St. Arnaud. This Reef is 4 feet in width

Lead.

- 368 Galena (Sulphide of Lead) with Bleischweif (Antimonial Galena). The purer portion of the sample gave about 72 per cent. of Lead. The poorer part containing most antimony, 65 per cent. of lead, and 7 ozs. of silver per ton of ore. The other portion of the sample gave 63 per cent. of lead and 15 ozs. of silver per ton of ore. From Gipps Land
- 369 Galena. From the Buchan Lead and Silver Mine at Buchan, Gipps Land
- 370 Galena. Sulphide of Lead, with Sulphide of Antimony. One part of the sample yielded 23 ozs. 7 dwts. 18 grs. of silver per ton and 48 per cent. of lead; another portion yielded 20 per cent. of lead and 7 ozs. 1 dwt. of silver per ton of ore. From Buchan
- 371 Galena, with Pyrites, from a lode at Percydale. The reef is from 3 feet to 3 feet 6 inches in width, and is well defined. Its strike is N. 35 deg. W., and its dip about 63 deg. S.W. An analysis of a sample of ore from this vein gave—Lead, 20 per cent.; iron, 30 per cent.; sulphur, 41 per cent.; zinc, 3 per cent., &c.

Cobalt.

- 372 Cobalt, with Manganese Ore. From Gipps Land

Manganese.

- 373 Manganese Ore. Variety of Wad. A qualitative analysis gave manganese, iron, alumina, lime, and baryta. In

the purer portions the manganese amounts to 40 per cent. of the whole, whilst in other parts the composition is that of an earthy brown iron ore, with only traces of Manganese. From a vein at Clifton Creek, about five miles from Bairnsdale, the lode appears, to judge from surface indication, to be about 3 feet or 3 feet 6 inches in thickness

- 374 Black Oxide of Manganese. From Chiltern, where it is said to be plentifully distributed through the *débris* of the gold workings on the Chiltern *lead*
- 375 Black Oxide of Manganese. From Skipton Diggings, near Linton

Molybdenite.

- 376 Molybdenite (Sulphuret of Molybdenum). From Gipps Land

Iron.

- 377 Micaceous Specular Iron Ore. Obtained from within a mile of the north-west end of Lake Tyers, in Gipps Land. It is said to occur in immense quantities
- 378 Micaceous Iron Ore, with Quartz. From Mount Nowa Nowa, Boggy Creek, Gipps Land
- 379 Iron Ore, from the Royal Park, near Melbourne
- 380 Titaniferous Iron Sand. The sand is found to contain small crystals of sapphires, zircons, &c. From the Upper Yarra
- 381 Titaniferous Iron Sand. It contains small fragments of zircons, topaz, and almandine garnets. From Turner's Creek, near Sassafras Creek
- 382 Titaniferous Iron Sand, containing small fragments and crystals of sapphire, corundum, fibrolite, topaz and quartz. From a creek in the Dandenong Ranges, about 22 miles distant from Melbourne
- 383 Titaniferous Iron Ore, often mistaken for Stream Tin by inexperienced miners. From Spring Creek, Beechworth
- 384 Magnetic Iron Sand. It contains about 50 per cent. of iron. From the Whipstick, near Sandhurst
- 385 Magnetic Iron Sand (waterworn). Some of the fragments are strongly magnetic, having the power of attracting one another. Got from a puddler's tailings heap, in the alluvial gold-mining workings at Kangaroo Flat, Sandhurst
- 386 Iron Pyrites in slate and quartz, from Sandhurst
- 387 Iron Pyrites in slate, from Fryer's Creek
- 388 Vivianite (Phosphate of Iron), from Sarsfield, Gipps Land.

- 389 Pharmacosiderite, obtained from the centre of Robinson's Reef, at Clunes, which reef is 6 feet in thickness, at a depth of 300 feet
- 390 Wolfram, from near Linton

Coal.

- 391 Coal from Strzelecki's Ranges
- 392 Coal found by a prospector near Brandy Creek, Pakenham
- 393 Coal from the Hoddle Range, near Stockyard Creek

Lignite.

- 394 Lignite Shale. When strongly heated the shale takes fire and burns with a yellow, smoky flame, and leaves a buff-coloured ash. An analysis gave—

Volatile matter	...	...	...	...	31.82
Carbon	...	...	...	...	8.87
Ash	...	...	...	...	59.31

100.00

The water is included in the volatile matter. Obtained from near Campbelltown, Glenlyon, at 20 feet beneath the surface

Slates.

- 395 Roofing Slate, containing graptolites. Found at about 20 feet in depth, and about 30 feet above the Gisborne Creek. From a Gisborne quarry

Magnesite.

- 396 Magnesite (Carbonate of Magnesia). From the Whipstick, near Sandhurst
- 397 Magnesite, from Sandhurst

Miscellaneous Minerals.

- 398 Silicate of Alumina. Found overlying the drift and basalt. From the Mysterious Lead, parish of Amherst
- 399 Epsomite (Sulphate of Magnesia), from the banks of Goodman's Creek, about three miles from Bacchus Marsh
- 400 Aragonite in Basalt, from Malmsbury
- 401 Aragonite in Basalt, from the quarries at Richmond
- 402 Sapphires, Garnets, Agates, Carnelian, and Opal, from the head of the Worri Yaloak Creek, near Lilydale
- 403 Zircons, Tin Ore, and Quartz Sand, with Titaniferous Iron Sand, from Dry Diggings, near Daylesford
- 404 Zircons, Topaz, and Almandine Garnet fragments in Titaniferous Iron Sand, from Turner's Creek, near Sassafras Creek

- 405 Sapphires, Zircons, Schorl, &c., from the Magenta tunnel, Italian Hill, Daylesford. The sample was obtained at 130 feet below the surface and 2000 feet from the mouth of the tunnel
- 406 Zircons, Sapphires, &c., from the Ovens and La Trobe Rivers

Fac-similes of Gold Nuggets found in Victoria.

- 407 The "Beauty" Nugget, weighed 242 ozs. $17\frac{1}{4}$ dwts. It was discovered at a depth of 9 feet from the surface in Kangaroo Gully, Bendigo, in the year 1858. The gold was $22\cdot2\frac{1}{8}$ carats fine
- 408 The "Platypus" Nugget weighed 377 ozs. 6 dwts. It was found in Robinson Crusoe Gully, Bendigo, in a pillar of earth of a deserted claim. The claim was situated in shallow alluvium, and the nugget was discovered in March, 1861. The gold was $22\cdot1\frac{1}{8}$ carats fine
- 409 The "Viscount Canterbury" Nugget was found in John's Paddock, Berlin Diggings, at a depth of 15 feet from the surface, on the 31st May, 1870. It weighed 1105 ozs. The gold was 23·3 carats fine
- 410 The "Viscountess Canterbury" Nugget was found on the 3rd of October, 1870, at Berlin. It was discovered at 6 feet 6 inches beneath the surface, and weighed 884 ozs. 10 dwts. The gold was $23\cdot2\frac{3}{8}$ carats fine
- 411 Nugget (not named) found at Creswick, in the Key Company's Mine. It weighed 32 ozs., and was found in January, 1871
- 412 The "Precious" Nugget was found on the 5th of January, 1871, by a party of Chinese. It weighed 1621 ozs. 2 dwts. The gold was $23\cdot0\frac{1}{8}$ fine. The nugget was discovered at 12 feet beneath the surface. Distinct impressions of quartz crystals cover its surface. It was found in Catto's Paddock, Berlin
- 413 The "Kum Tow" Nugget weighed 718 ozs. 5 dwts. It was found on the 17th April, 1871, in Catto's Paddock, Berlin Diggings, at a depth of 12 feet 6 inches below the surface. It was found by a party of Chinese. The gold was 23·3 carats fine
- 414 The "Needful" Nugget was discovered at 12 feet beneath the surface, in Catto's Paddock, Berlin Diggings, on the 10th May, 1871. It weighed 246 ozs. 16 dwts., and the gold was 23·3 carats fine
- 415 Nuggets (not named) found in Broomfield's Gully, Creswick, on the 12th and 8th August, 1872. They weighed

respectively 46 ozs. 15 dwts. and 24 ozs. 3 dwts., and were got at 100 feet beneath the surface

- 416 Nugget (not named) found at Creswick in the Red Streak Lead on the 31st August, 1872. It was discovered at 180 feet below the surface, and weighed 30 ozs. 1 dwt.
- 417 The "Welcome" Nugget was found on the 11th June, 1858, at 180 feet from the surface, at Bakery Hill, Ballarat. It weighed 2195 ozs.

ROSALES, HENRY, Walhalla, Gipps Land.

- 418 Specimens of Quartz from the Walhalla Gold Mining Company
- 419 Photograph and Statistics of the Walhalla Gold Mine
- 420 Specimens of Clay, Slate, Diorite, Auriferous Quartz, &c.

ROSE OF DENMARK GOLD MINING COMPANY,
Gaffney's Creek.

- 421 Specimens of Diorite, Auriferous Quartz, Slate, and Bitterspar from the Rose of Denmark Company's Mine

SECTION 6.—NATURAL HISTORY.

FRENCH, CHARLES, Melbourne.

- 425 Victorian Wood-boring Insects (Coleoptera) collected near Melbourne

COHN & CO., 8 Hawke-street, West Melbourne.

- 426 Fur Muffs and Collarets of Native Cat, Blue Kangaroo, Brown Kangaroo, Emu, Grey Opossum, and Dyed Opossum Skins, manufactured by Cohn and Co.

NEILL, MRS. BLADEN, Melbourne.

- 426A Silk Cocoons, raised on the Murray, the produce of *Grain* from an old Italian race, found to be free from disease

INTERNATIONAL EXHIBITION, COMMISSIONERS OF,
Melbourne.

- 427 Collection of Victorian Ferns
- 428 Lyre Birds' Tails
- 429 Proceedings of the Acclimatisation Society of Victoria

MOSS, GEORGE, Bourke-street West, Melbourne.

- 430 Skins of the Brush Kangaroo, Common Kangaroo, Native Bear, blue Chinchilla Opossum, black and white Native Cat, grey and white Native Cat, Mountain Wallaby, common Wallaby, and Bilbo
- 431 Blue Chinchilla Rug, prepared by G. Moss

NATIONAL MUSEUM, TRUSTEES OF, Melbourne.

- 432 *Osphranter Rufus*, Gigantic Red Kangaroo, male and female
- 433 *Dasyurus Maculatus*, Native Cat, male
- 434 *Phascolomys Lasyorhinus*, Wombat
- 435 *Macropus Fuliginosus*, Sooty Kangaroo, male
- 436 *Macropus Ocydromus*, Kangaroo, female
- 437 *Halmaturus Walabatus*, Wallaby

SECTION 7.—ABORIGINES AND ETHNOLOGY.

DARKE, D. H., Rowena-street, Richmond.

- 438 Models of Aboriginal Weapons, &c.

INTERNATIONAL EXHIBITION, COMMISSIONERS OF,
Melbourne.

- 439 Photographic Portraits of the Aboriginal Natives of Victoria, photographed by Walter
- 440 Casts of the Skulls of the Aboriginal Natives of Victoria
- 441 Charts of Aboriginal Languages, &c.

