### NEW SOUTH WALES.

# AUSTRALIAN MUSEUM.

(REPORT FROM TRUSTEES.)

Presented to both Houses of Parliament, by Command.

REPORT OF THE TRUSTEES OF THE AUSTRALIAN MUSEUM, FOR THE YEAR ENDING 31 DECEMBER, 1859.

TO HIS EXCELLENCY THE GOVERNOR GENERAL. &c .. &c., &c.

- 1. The Trustees of the Australian Museum have the honor to submit to your Excellency this their Sixth Annual Report.
- 2. The Museum is now open to the public daily (Sunday's excepted), from noon till 4 P.M., from May till September; and from noon till 5 P.M., from September till May. During the past year it has been visited by 17,953 persons of all classes, without any detriment to the specimens contained in the Institution.
- 3. The Trustees have continued to carry on their system of exchange of specimens with Foreign Museums, and have to announce the receipt of a valuable collection of upwards of 200 specimens of North American mammalia and aves, from the Niagara Falls Museum, in excellent condition; also, skins and skeletons of many interesting genera of European and South American animals (the types of which were wanting in the Australian Museum) from the Museum of Natural History of Hamburgh. Cases of specimens, in various branches of zoology and ethnology, are on their way from the Royal Copenhagen Museum, and from the Museum of the University of Bologna. In addition to these acquisitions the Trustees have to announce the arrival, in Port Jackson, of five large cases, containing the whole of the casts prepared by the British Museum, of the fossil remains of extinct animals in the National collection; for these the Museum is indebted to the good services of Professor Owen, through the exertions of George Macleay, Esq , and Dr. Bennett.
- 4. Throughout the year two efficient taxidermists have been employed in setting up and mounting the skins of mammalia and aves; in preparing the various specimens continually presented to the Museum; and in cleaning and preserving from decay the collections already displayed for public inspection.
- 5. Since their last Report the Trustees have to announce a large addition to the number of mounted specimens exhibited in the large Hall. The number of these is now as follows, viz.:—Of mammalia, 177; skeleton of mammalia, 15; casts of fossil bones, &c., 70; skins of birds, 1,601; skeletons of birds, 9; reptiles, 195; fish, 470; besides the collections of mollusca, insects, radiata, zoophytes, fossils, and minerals; also, ethographical specimens of various kinds,-a small portion only of which can be made available to the public on account of the want of space necessary for their display.
- 6. The donations during the past year, from private individuals, have also added many objects of interest to the collection. Amongst these may be recorded a specimen of the hogaxis deer (Axis porcinus), from India, and a collection of crustacea and algae, &c., by His Excellency the Governor General; a young alpaca (Auchenia Llama), by Charles Ledger, Esq.; a hunting leopard (Gueparda jubita), and an Indian bear (Ursus labiatus), by W. Beaumont, Esq., of Botany; a full-grown female sea leopard (Stenorhynchus leptonyx), by J. Thomson, Esq., of Shoalhaven; a collection of fossil bones, by F. N. Isaac, Esq., of Darling

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Darling Downs; a fine specimen of the great grey kangaroo (Macropus mojor), together with a collection of reptilia, pisces, and insecta from Clarence River, by J. F. Wilcox, Esq.; a New Zealand owl parrot (Strigops habroptilus), by Dr. Renwick; a collection of coins, antiquities, fossils, &c., by the Rev. Dr. Mackay; several rare and beautiful birds, by Alfred Denison, Esq.; and a collection of specimens of various kinds, from Erumanga, &c., by J. B. Turner, Esq. Besides these acquisitions, there have been presented to the Museum during the past year, from various individuals, 25 specimens of mammalia, 54 birds, 45 reptilia, 48 fishes, 74 mollusca, 56 crustacea, 75 insects, 19 radiata, upwards of 200 fossils and geological specimens, 23 botanical specimens, 32 ethnographical specimens, 154 coins, and several other miscellaneous articles.

Amongst the donations to the Library, the Trustees would especially mention a copy of Gay's "Historia de Chili," 22 vols. with 2 vols., of colored plates, from the Colonial Government; and the publications of the Geological Survey of Great Britain, and Museum of Practical Geology, through Sir Roderick Murchison.

- 7. The Trustees have, as occasion presented, expended such small sums as the means at their disposal would permit in the purchase of such specimens of interest as have presented themselves, but these opportunities do not occur frequently; and it would be a matter worthy of consideration of the Government and the Legislature, whether, looking to the very scanty representation of the class mammalia in the Museum, it would not be desirable that a sum should be specially appropriated annually to the purchase of such specimens as are required to afford to the people of New South Wales an opportunity of examining the representatives or types of the various families belonging to this class, which are found in other portions of the globe, and of comparing them with those belonging to Australia.
- 8. A set of brief instructions has been drawn up, containing hints for the collection and preservation of specimens in various branches of natural history; these have been printed with a view to their being gratuitously circulated throughout the Colonies.
- 9. The sum of £500 granted by the Legislature during last year, for the purchase of scientific works for the Museum Library, has been placed at the disposal of Dr. Bennett, George Macleay, Esq., and Professor Owen, in England, with a request that those gentlemen should expend the amount in the best manner possible. The execution by these gentlemen of the duty imposed upon them has fully justified the confidence placed in them by the Trustees. A very valuable collection of books purchased at a very cheap rate has already been transmitted to the Museum, and large consignments are still expected.
- 10. With a view to rendering the mineralogical collections, or at least a portion of them, available to the public, the Trustees employed a practical mineralogist to name and classify them; owing, however, to that gentleman's lamented decease shortly after he commenced his labors, the work was discontinued. A general collection, according to the classification of Phillips, has, however, been temporarily arranged, as far as practicable, by the Secretary.
- 11. The Trustees have to record the resignation of George Macleay, Esq., and Dr. Bennett, as Elective Trustees of the Museum, and the election in their stead of Sir Charles Nicholson, Bart., and the Honorable R. J. Want, Esq.
- 12. The Trustees beg to refer to their paragraph in their last Report in which allusion was made to the limited amount of space in the present building, and the urgent necessity which existed, even then, for a large extension of accommodation, should it be the wish of the Government that the Museum should hold out to the public of New South Wales the means of amusement and instruction, which such institutions are so admirably calculated to afford.

The additions made to the collections during the past year have increased the urgency of the necessity for more accommodation, which has for the few last years pressed itself upon the notice of the Trustees. There is, as stated last year, no space for the exhibition of the casts from the antique, for which the Colony is indebted to the generosity of Sir Charles Nicholson. The casts which have just been received from the British Museum, and which are especially interesting, as enabling the geologist and zoologist to compare specimens of past existences with those of the present day, must remain in casks in the basement, for the simple reason that there is no space in the existing Museum where they can

be properly arranged and exhibited. In the same way with reference to other departments of natural history, space is wanted for the display of the specimens actually in the possession of the Trustees; and, as every year must necessarily add largely to our stores, so it must add to the number of specimens withdrawn from the curiosity of the public, and left to moulder and decay in places where no possible use can be made of them.

The books too, which have been purchased with the funds appropriated by the Legislature to this purpose, cannot be properly arranged or classified in the present building, neither can the public have the means of consulting them.

The Trustees trust, therefore, that application will be made to the Legislature to provide funds for the erection of a building which, while it will be an ornament to the City, will at the same time afford to all classes the means of inspecting the whole of the treasures which have been accumulating for so many years in the Museum, and which, when properly arranged in a building constructed for the purpose of exhibiting them, will prove of great advantage to science.

The Trustees must reiterate the expression of their opinion of the desirability of the appointment of a geologist and mineralogist in connection with the Survey Department. The Museum is very rich in mineralogical specimens, but these can only be properly arranged by a person thoroughly conversant with composition, structure, and classification. An effort was made, as already stated in this Report, to secure the services of a competent mineralogist, and the result of his labors, for the short time he was able to devote himself to the work, is seen in the classification of a portion only of the minerals in possession of the Trustees.

- 13. The Appendix contains an Abstract of the Receipts and Expenditure of the Trustees on behalf of the Museum, during the year 1859. Appendix No. 2 contains a list of the various donations to the Museum, during the same year, with the names of the donors.
- 14. The Trustees have the honor to submit this their Report for the year one thousand eight hundred and fifty-nine, and in testimony thereof have caused their corporate seal to be hereunto affixed, this first day of March, one thousand eight hundred and sixty.

(L.S.)

W. S. MACLEAY.

By order of the Trustees, George French Angas,

Angas, Secretary. Chairman.

#### APPENDIX No. 1.

CURRENT EXPENDITURE of the Trustees of the Australian Museum, during the year 1859

1859.	£	s.	d.	1859.		£	8.	d.
Jan. 1 To balance from last year	250 250 100 250 50 250 50	0 0 0 0 0			Salaries during the year Requisites for Taxider- mist's Department, &c. Purchase of specimens. Carpenters' and Turners' work, &c	31 38 33 25 23	10 2 12 10 0 16 8 1	2 6 5 2 0 9 6
£	1,317	0	6		£	1,317	0	6

BUILDING EXPENSES of the Trustees of the Australian Museum, during 1859.

1859.		£	s.	d.	1859.		£	s.	d.
	To Cash received from } Treasury	189 6		11 8	Jan 1	By Balance from last year.	196	2	7
		£196	2	7			£196	2	7

# APPENDIX No. 2.

# DONATIONS TO THE AUSTRALIAN MUSEUM, RECEIVED DURING THE YEAR 1859.

### MAMMALIA.

PRESENTED BY

A species of Dipus from the Desert, near Lake Torrens  A Pteropus poliocephalus (Flying Fox)	A. C. Gregory, Esq. Master W. Nathan.
A ditto ditto ditto	Mr. Saul Lyons.    His Excellency the Governor
A Macropus major (young female)	General, &c. Charles Ledger, Esq.
A young Alpaca (Auchenia Llama)  Malformation of the Horns of a Bullock  An Aboriginal Skull, from Shoalhaven	Mr. George Macintosh. Mr. W. A. Hines.
Skull of Lynch (the notorious Murderer)	Dr. Sherwin.
A Pteropus polioceph lus A Calf with two Heads, from Braidwood.	Alfred Denison, Esq. Mr. S. Gould.
Feetus of a Calf	Mr. Galvin.
A Mus melæs A Belidens	W. S. Macleay, Esq. Master Mason.
Skull of a Native of Erumanga	John Turner, Esq.
Nest of a Field Mouse	Mr. Baxter. J. H. Thee, Esq., J.P.
A Cheetah or Hunting Leopard (Gueparda jubata)	Mr. W. Beaument.
Skull of Diabolus ursinus, from Tasmania	Henry Edwards, Esq. J. S. Norrie, Esq.
Two species of Mus, from Ancitium and Erumanga	J. B. Turner, Esq.
A male of the great Grey Kangaroo (Macropus major)	J. F. Wilcox, Esq. Mr. H. Newman.
A Dasyurus viverrinus	Master A. F. Newman.
An Echidna Hystrix An adult female Sea Leopard (Stenorhynchus Leptonyx) from Shoalhaven	Mr. James Garner.
	James Thomson, Esq.
A Porcine Axis Deer (Axis porcinus), from India	General.
A Pteropus poliocephalus	Master James Buchanan, W. S. Macleay, Esq.
Ursus labiatus, from India	W. Beaumont, Esq.
A young Macropus major	Lewis Samuel, Esq.
AVES.	
A Leptotarsus Javanicus (chesnut-shouldered Duck)	Alfred Denison, Esq. Mr. A. Macdonnell.
An Aguila leucogaster, an Halcuon Maclenii a Merone arnatus a Maluma	
melanocephalus  A Nicobar Ground Pigeon (Geophilus Nicobaricus) and a minor Grackle	
(Gracula religiosa), from Java	Anted Denison, Esq.
A young Pavo cristatus.  A New Zealand Owl Parrot (Strigops halroptilus)	Master O'Brien. Dr. Renwick.
Two Australian Swifts (Cypselus Australis). A black-headed Tern (Sterna melanocephala).	Rev. Mr. Turner.
	Mr. T. T. Brown. Monsieur Thozêt.
A Ptilinopus, two Carpophaga, and a Chalcophaps.  Two specimens (male and female) of Poephila Paddonii, from New Colleges.	Alfred Denison, Esq.
Categoria	John Turner, Esq.
A Rallus Lesgini	Mr. W. Beaumont.
	Mr. George Frost. Mr. Thomas Laury.
Red-breasted Tortle (Columba amenda) 6	Mr. James Palmer.
	Alfred Denison, Esq. Mr. George Frost.
A double Egg of a Fowl  Two nests and egg of Esculent Swallow, and four eggs of Sturnæ gracilis,   from Erumanga	Edward Hill, Esq.
	J. B. Turner, Esq.
A female Petroica multicolor	J. F. Wilcox, Esq.
A Thalassidroma Wilsoni or Wilson's D. L.	Master C. Hooper. Mr. G. F. Angas.
A Platycercus semi-torquatus or Vallow celle- 1 P	Rev. G. E. Turner.
Macropygia phasianella, or Pheasant-tailed Pigeon	Alfred Denison, Esq.
Tale and Female of the Nettonic alling	Mr. Leggatt.
An Ardea cinerea, or Grey Heron	Mr. J. F. Wilcox.
Fish Hawk (Haliastur submitted)	Mr. James Butler. Mr. Hamilton
Fish Hawk (Haliastur sphænurus)	Mr. Hamilton. Master Quarry.
A Fish Hawk (Haliastur sphanurus). A Straw-necked Ibis (Geronticus spinicollis)  Two specimens of a new species of Melithreptes.  Starling (Straw-necked)	Mr. Hamilton. Master Quarry. Mr. John Walton.
A Fish Hawk (Haliastur sphanurus). A Straw-necked Ibis (Geronticus spinicollis) Two specimens of a new species of Melithreptes. A Starling (Sturnus vulgaris) A male Rifle Bird (Ptilaris pagadisms)	Mr. Hamilton. Master Quarry. Mr. John Walton. Mr. Eli Waller. Mr. John Briley.
Fish Hawk (Haliastur sphænurus). Straw-necked Ibis (Geronticus spinicollis) Wo specimens of a new species of Melithreptes. Starling (Sturnus vulgaris) male Rifle Bird (Ptiloris paradiseus). Naukeen Night Heron (Nuctiones College)	Mr. Hamilton.  Master Quarry.  Mr. John Walton.  Mr. Eli Waller.  Mr. John Briley.  Mr. E. Maides.
Fish Hawk (Haliastur sphænurus). Straw-necked Ibis (Geronticus spinicollis) 'wo specimens of a new species of Melithreptes. Starling (Sturnus vulgaris) male Rifle Bird (Ptiloris paradiseus). Nankeen Night Heron (Nycticorax Caledonicus). male Flinder's Cuckoo (Eudynamys Flindersii)	Mr. Hamilton, Master Quarry. Mr. John Walton, Mr. Eli Waller, Mr. John Briley, Mr. E. Maides, Mr. H. Moggridge, Mr. H. J. Bate,
A Fish Hawk (Haliastur sphanurus). A Straw-necked Ibis (Geronticus spinicollis) Pwo specimens of a new species of Melithreptes. A Starling (Sturnus vulgaris) A male Rifle Bird (Ptiloris paradiseus). A Nankeen Night Heron (Nycticorax Caledonicus). A male Flinder's Cuckoo (Eudynamys Flindersii)	Mr. Hamilton. Master Quarry. Mr. John Walton. Mr. Eli Waller. Mr. John Briley. Mr. E. Maides. Mr. H. Moggridge. Mr. H. J. Bate. Mr. Adam Becker.
Fish Hawk (Haliastur sphænurus). Straw-necked Ibis (Geronticus spinicollis) 'Wo specimens of a new species of Melithreptes. Starling (Sturnus vulgaris). male Rifle Bird (Ptiloris paradiseus). Nankeen Night Heron (Nycticorax Caledonicus). male Flinder's Cuckoo (Eudynamys Flindersii) Falco, from India, and a Bucco, from Brazil. Circus Jardinei, or Jardine's Harrier. 'ive very small Eggs, laid by a domestic Fowl. Sceloplaux Albifacies and another species.	Mr. Hamilton, Master Quarry. Mr. John Walton, Mr. Eli Waller, Mr. John Briley, Mr. E. Maides, Mr. H. Moggridge, Mr. H. J. Bate,
A Fish Hawk (Haliastur sphænurus). A Straw-necked Ibis (Geronticus spinicollis) Wo specimens of a new species of Melithreptes. A Starling (Sturnus vulgaris). A male Rifle Bird (Ptiloris paradiseus). A Nankeen Night Heron (Nycticorax Caledonicus). A male Flinder's Cuckoo (Eudynamys Flindersii). A Falco, from India, and a Bucco, from Brazil. Circus Jardinei, or Jardine's Harrier. We very small Eggs, laid by a domestic Fowl. A Seeloglaux Albifacies, and another species of Owl, from Middle Island of New Zealand.	Mr. Hamilton. Master Quarry. Mr. John Walton. Mr. Eli Waller. Mr. John Briley. Mr. E. Maides. Mr. H. Moggridge. Mr. H. J. Bate. Mr. Adam Becker. Mr. George Frost. Master T. Ironside.
A Fish Hawk (Haliastur sphænurus). A Straw-necked Ibis (Geronticus spinicollis) Ewo specimens of a new species of Melithreptes. A Starling (Sturnus vulgaris). A male Rifle Bird (Ptiloris paradiseus). A Nankeen Night Heron (Nycticorax Caledonicus). A male Flinder's Cuckoo (Eudynamys Flindersii). A Falco, from India, and a Bucco, from Brazil. Circus Jardinei, or Jardine's Harrier. Eve very small Eggs, laid by a domestic Fowl. A Sectoglaux Albifacies, and another species of Owl, from Middle Island of New Zealand.	Mr. Hamilton, Master Quarry. Mr. John Walton, Mr. Eli Waller, Mr. John Briley, Mr. E. Maides, Mr. H. Moggridge, Mr. H. J. Bate, Mr. Adam Becker, Mr. George Frost, Master T. Ironside, Alexr. Macdonald, Esq.
A Fish Hawk (Haliastur sphanurus). A Straw-necked Ibis (Geronticus spinicollis) Iwo specimens of a new species of Melithreptes. A Starling (Sturnus vulgaris) A male Rifle Bird (Ptiloris paradiseus). A Nankeen Night Heron (Nyeticorax Caledonicus). A male Flinder's Cuckoo (Eudynamys Flindersii) A Falco, from India, and a Bucco, from Brazil. Circus Jardinei, or Jardine's Harrier. Five very small Eggs, laid by a domestic Fowl. A Sceloglaux Albifacies, and another species of Owl, from Middle Island of New Zealand.	Mr. Hamilton. Master Quarry. Mr. John Walton. Mr. Eli Waller. Mr. John Briley. Mr. E. Maides. Mr. H. Moggridge. Mr. H. J. Bate. Mr. Adam Becker. Mr. George Frost. Master T. Ironside.

# REPTILIA PRESENTED BY f His Excellency the Governor A Turtle (Testudo), from the Figis ..... General. Master J. Abbott. Master G. Abbott. A Black Snake (Trimeresurus) ..... A Tiliqua Whitei A Tree Frog (Hyla) A Death Adder (Acanthopis Brownii) Mr. John Purkis. Master J. W. Abbott. Mr. Isaac Chapple. Mr. Horatio Tozer. A Death Adder (Acanthopis Browni) An Amphisbana Eggs of the Varanus Australis, or Monitor Lizard A Snake (Furina), from Rockhampton A Varanus Australis A Trachydosaurus (young specimen) A Tortrix, from the South Sea Islands A Diamond Snake (Morelia punctata) Ditto ditto Monsieur Thozêt. Mr. H. B. Alderton. Dr. George Bennett. Dr. Roberts. Mr. James Buchanan. Ditto ditto ditto A Phyllurus, a broad-tailed Lizard... Three Ophidians and five Batrachians, from Clarence River..... Master J. Bayliss. Mr. Ferris. Mr. J. F. Wilcox. An Amphisbæna. An Amphisbæna. An Amphisbæna. An Amphisbæna. An Amphisbæna. A Snake, from the Clarence River. A Phyllurus. Mr. Jordan Wainwright. Mr. James Martin, M.L.A. Mr. George Frost. Mr. Arthur Blaxland. Mr. Baldock. Captain Thomas Brown. Master Conlon. Master M. Clinton. Morelia punctata. A Morelia punctata. A Grass Snake (Ophisaurus) The following Snakes, viz.:—Two Hydrophis doliata; one Ophisaurus; one Morelia variegata; one Acanthophis Brownii; five varieties of Lapemis; one Pelamis bicolor; and four other species... Dr. Roberts. A Brown Snake Eggs of Ophisaurus Master Stokes. Dr Roberts. Master J. Westbrook. Mr. J. F. Wilcox. Captain O'Reilly. An Ophisaurus Eight Lizards, from the Clarence Two specimens (living) of an Emys A Phyllurus A Diamond Snake (Morelia punctata) Mr. E. O'Brien. Miss C. S. Raphael. His Excellency the Governor A small Tortoise, found imbedded in a rock near Maitland ...... General. PISCES. An Ostracion ...... Mrs. Shell. General. Mr. Robert Cropley. Mr. G. F. Angas. Mr. W. Weaver. Mr. Bough. A Hippocampus A Torpedo A Torpedo. A Muræna Jaws of a Percoid Fish A Priacanthus A Sphyrana flavicanda A Remora (Echeneis Naucratus). A Diodon Two Syngnathidæ A Clupeoid Fish. Two Echeneis Naucratus A Macquaria Peelii, from the Clarence River A Banded Chætodon A Coryphina, a Psettus, a Plotosus, and a Chætodon A Chironectes A Syngnathus A Pristis serratus An Acanthurus Edward Hill, Esq. Edward Hill, Esq. Dr. Roberts. Mr. R. Sadlier. Mr. W. Smith. Dr. Foulis. Mr. Mackay. Mr. George Mulhall. Mr. J. F. Wilcox. Master W. G. Kirchner. Mr. J. F. Wilcox. Mr. S. Brown. Messrs, Bedford and Buckley. Henry Edwards, Esq. Messrs, Bedford and Bu Henry Edwards, Esq. Mr. T. Lawn. Master E. Kirchner. Mr. J. B. Turner. Mr. S. Brown. Revd. W. B. Clarke. Mr. T. K. Cranner. Mr. John Hunter. Mester A. Kirchner. An Acanthurus ..... An Eques Four specimens of Plotosus Ikapor, from New Caledonia A Cheilodactylus A Chironectes A black Chironectes A Muræna A Labrus and a Balistes A striped Chironectes. Master A. Kirchner. W. Macleay, Esq. Mr. R. Melville. A black Chironectes A Muræna An Amphisile from New Caledonia. Master F. O'Brien. Mr. J. B. Turner. Master Dunn. Ten Fish from Port Jackson A Hippocampus An Eel from South Sea Islands Master J. Soloman Mr. Tilley, H.M.S. "Cordelia" Mr. H. Wulff. A Balistes A Saw Fish (Pristis serratus) and 5 young ones A Syngnathus A Carcharias Mr. Isaac Joseph. Mr. James Beattie. Master Mulligan. A Carcharias ..... MOLLUSCA, &c. Three specimens of a Fusus from Figis. Two specimens of Harpa ventricosa and a Cyprwa argus. Eighteen Tasmanian Shells and ova cells of Fusus Four specimens of a Mesodesma, New Zealand Two Harpa ventricosa, two Cassidea, two Bulla ovum, two Strombus canarium, two Natica, and a Vermetus Planorbis and Helix from Clarence River Twelve specimens of Helix Cunninghami and H. Frazeri Four specimens of Fissurella from Newcastle A Triomphalia Comingii from New Caledonia Pyrula canaliculata, from Florida; Pyrula carica, New York; Haliotis ruber, California; Haliotis Californicus, from Upper California; Mya arenaria, from New York; Unio Housei, from Siam; and Alasmodonto complanata, from the Ohio River Mrs. Shell. Dr. Bennett. H. Edwards, Esq. Master H. Miller. Rev. Dr. Mackay. Mr. J. F. Wilcox. Monsr. Thozêt. Henry Edwards, Esq. Rev. R. L. King. Mr. George F. Angas.

CRUSTACEA.	PRESENTED BY
A Neptunus pelagicus, and thirty-one specimens of Crustacea dredged off	His Excellency the Governor
Eight Crustacea, from Tasmania.  A Megalopa, a Ranina, and a Serolis	His Excellency the Governor General.
two Colasinus two Pagurus one Cuclograpsus, and two)	
non-stance to from New Caledonia	Mr. R. M. Pearson.
An Acanthonyz	
INSECTA.	
A Podacanthus Typhon and a Saturnia	Master Levinge. Mr. Charles Moore.
A Saturnia A Charaxes	Rev. G. E. Turner.
A Sphine Australasious An Arkys	Miss M. L. Baxter. Mr. Valentine Hermann.
A Soling Australasions	Mr. Laury.
A Diura japetus	Miss Keyes. Mrs. A. Miles.
Fourteen Lepidoptera, twenty two Coleoptera, nine Neuroptera, nive	Mr. J. F. Wilcox.
District Male and Female of Ornithoptera Richmondia, and two specimens of	A. A. Leyeester, Esq.
Orthorinus, from the Richmond	Mr. J. B. Turner.
A Diura Titan, from Fitz Roy River	Mr. John Watson.
A Saturnia Two Centipedes	Miss Levinge. Master John Griffiths.
Two Reetles of the cenns Curculio	Mr. A. Becker. Mrs. Burdekin.
A Podocanthus Typhon	Mrs. Dyer.
GEOLOGY AND MINERALOGY.	Rev. Mr. Cooper.
A fossil plant (Glossopteris)	Mons. Thozêt.
Fragments of rock, shewing part of the cavity from whence a small living Tortoise was extricated, from the Railway cutting near Maitland; also fossils from the carboniferous beds in the same	W. Keene, Esq., Government Examiner of Coal Fields.
locality	Rev. W. A. Quick.
Two fossil Echinodermata, Orbitulites; fossil wood from Egypt; Pterich- thys, from Bauffshire; two specimens of Blood-stone, six speci-	Rev. Dr. Mackay.
mens of granite (polished) from Aberdeen	Master W. Boyd.
Ninety-six fossil boues, from Darling Downs	F. N. Isaac, Esq.
Fossil wood, from Richmond River Two specimens of coal, and three of fossil wood, from Illawarra	Mr. W. Orr. Mr. S. B. Newton.
Tufa, Stalactites, Quartz and Agate, and cast of Eurydesmus	Miss Blaxland.
Don, Tasmania; and concretions of sand and shell, from Middle	Rev. W. B. Clarke.
Harbor	W. H. Walsh, Esq.
Eight geological specimens, from Carwell, New South Wales	The late Dr. Gygax. A. M'Lean, Esq.
Specimens of quartz and gold in the matrix, &c., from Adelong Quartz)	J. Fairfax, Esq.
Specimen of trachite and feldspar	Master O'Reilly.
A tossil bone, from Darling Downs	The Hon. Louis Hope, Dr. Bennett,
BOTANICAL SPECIMENS.	
A cone and sample of wood from the Lebanon cedar; specimens of Irish flax, shewing the several processes of manufacture	
Twenty specimens of indigenous woods, from Port Curtis	
Fungus, from an Ironbark Tree	Mons. Thozêt. Miss Blaxland.
Twenty-nine samples of New Zealand timber	His Excellency the Governor General.
ETHNOGRAPHICAL SPECIMENS.	
An Aboriginal Tomahawk	Mr. H. L. Wilson,
A Peruvian "Inca Plate," and a Sling of Alneca wool	A native of Ware.
	Charles Ledger, Esq. Mr. J. Riordan.
Cloth, Russian Relics from the War &c	Rev. Dr. Mackay.
A Figian Dress	Captain Sullivan.
Indian Writing, on a Pandanus leaf and ear ornement	Mr. W. Hunt. Miss Blaxland.
Admiralty Islands: Malay Slippors Carried Patel P.	
	Mr. John T. Brown.
pour nar-nooks, from the S. S. Islands	Miss Tanner.
A Chief's wig from Ovalou Figi.	Sergeant Medcalf, H. M. S. "Niger."
A Chief's wig, from Ovalau, Figis	Hon. Mrs. Hope.

# COINS, &c.

PRESENTED BY

A silver franc of Napoleon I., a four real piece of Isabella II., and fifteen Mr. A. C. West	dred Greek and Roman, and Grœco-Egyptian coins, in copper, aree ancient Roman silver coins, one ancient Greek silver coin, are gold Turkish coin, twenty-one English silver coins, from	. Dr. Mackay.
Nineteen copper coins Mr. Edwin Tun	franc of Napoleon I., a four real piece of Isabella II., and fifteen	

# BOOKS

Doors.	
Gay's "Historia de Chili," 22 vols., and 2 vols. of colored plates  Acts and Ordinances of New South Wales, for 1858  Professor Jamieson's directions for collecting and preserving specimens of Natural History  Botanical Reports, by Dr. Muller; "Synopsis Filicum Africae Australis," by Dr. Pappe; Dr. Hochstetter's Lecture on the Geology of the Province of Auckland, New Zealand  Professor Owen's Address to the British Association, and a Paper on the Nototherium, by Professor Owen	His Excellency the Governor General.  Professor Owen, V. P. R. S. &c., British Museum.
The Natural History Catalogues, published by the British Museum, 105 volumes	The Trustees of the British Museum, per Dr. J. E. Gray, F.R.S. (Sir Roderick Murchison, on behalf of Her Majesty's
Museum of Practical Geology	Government. H. Denny, Esq.

GEORGE FRENCH ANGAS, Secretary to the Trustees.

Australian Museum, 1 March, 1860.

Sydney: Thomas Richards, Government Printer.-1860.