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The Sale will commence at Twelve o'Clock precisely each Day.

THE CELEBRATED

Collection of Shells formed by Mr. H. C. Roeters van Lennep,

Of Twello, near Deventer, Holland.

A CATALOGUE

OF THIS

VALUABLE AND EXTENSIVE COLLECTION

OF

SHELLS,

Being one of the finest ever offered to Public Competition,

AND COMPRISING

A LARGE NUMBER OF EXCEEDINGLY RARE SPECIES,

Some unique, and all in the finest possible condition.

~~~~~
WHICH WILL BE SOLD BY AUCTION, BY

Mr. J. N. EVERTS,

At 75, Parkler House, Twello, near Deventer, Holland,

On TUESDAY, 18th of JULY, 1876, & ~~Five~~ following Days.

At Twelve o'Clock precisely each Day.

May be viewed the Day Prior, and on the Mornings of Sale. Catalogues to be had of G. B. SOWERBY, 45, Great Russell Street, London.

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PREFACE.

BIOLOGY
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This magnificent Collection of Shells, formed by Mr. H. C. ROETERS VAN LENNEP, is one of the largest and richest in Europe.

For many years the proprietor has spared neither pains nor expense to obtain the finest specimens of every species from the commonest to the rarest in all the families and genera, both of Land Shells and Marine. And while among the favorite genera *Conus*, *Cypræa*, *Voluta*, *Mitra*, *Murex*, &c., are to be found some of the finest and most costly Shells, the bivalves, particularly the *Pectens* and *Spondyli* are deserving of great praise. The collection is also rich in Land Shells, *Helicidæ*, *Cyclostomidæ*, and in all the small genera of operculata and inoperculata.

The collection consists of about 9 000 species, named with great care, and with very few exceptions the specimens representing this large number of species are in the most perfect and exquisite condition.

PREFACE.

La grande et précieuse collection de coquilles dont nous offrons le catalogue détaillé, est de trop grande renommée pour qu'il soit nécessaire d'en faire un éloge pompeux.

Nous nous contenterons de dire que depuis quarante ans Monsieur HERMAN ROETERS VAN LENNEP, de Twello, Holland, à fondé ce riche musée qui peut être placé au nombre des meilleurs de ce genre.

De nombreux voyages et de continuelles améliorations ont permis au fondateur de réunir les plus belles et les plus riches coquilles, dont plusieurs sont uniques.

Tous les connaisseurs et amateurs qui ont visité ce riche musée ont été frappés par la beauté des exemplaires.

Le grand nombre d'espèces (9,000) déterminé avec soin, ainsi que le choix des exemplaires disent assez le travail et les soins qu'a dû apporter le fondateur pour former une si grandiose collection.

A CATALOGUE.

On TUESDAY, the 18th day of JULY, 1876,

At Twelve o'clock precisely.

LOT

- 1 *Purpura Rudolphi*, *bicostalis*, *chocolata*, *attenuata* 2, *diadema* 2, *cataracta*, *saxicola*, *hystrix*, *echinata*, *squamosa*, *hæmastoma* and *floridana*
- 2 *Purpura persica*, *patula*, *succincta*, *textilosa*, *speciosa*, *undata*, *muricina*, *melones*, *mancinella*, *fuscata*, *echinulata* and *harpa*
- 3 *Purpura haustum*, *inerma*, *intermedia*, *ægrota*, *biserialis*, *deltoides*, *emarginata*, *persica*, *Rudolphi*, *armigera*, *pica* and *bitubercularis*
- 4 *Purpura aculeata*, *consul*, *Savignyi*, *aperta*, *bufo*, *francolina*, *serta*, *sicula*, *undata* and another
- 5 *Purpura assencionensis*, *callosa*, *neritoidea*, *hæmastoma*, *sertum*, *situla*, *echinata*, *buccinea*, *crispata*, *biserialis*, *mancinella*, *hystrix*, *Bronnii*, *clavigera*, *tumulosa* and 2 species
- 6 *Purpura planospira*, *neritoidea*, *aperta*, *callosa*, *pica*, *bitubercularis*, *melones*, *trochlea*, *hippocastrum*, *mancinella*, *hystrix*, *undata*, *lapillus*, *armigera*, *blainvillei*, *patula*, *alveolata*, *carolinensis*, *callagoensis* & *muricina*

- 7 *Eicynula clathrata* 2, *digitata* 3, *miticula*, *albolabris* 3, *arachnoides* 8, *horrida* 4, *aspera* 2, *musiva*, *rosea*, *alveolata* 4, *fiscella*, *turbinella*, *mutica*, *trifasciata* 2, *bicatenata*, *Reeveana*, *chrysostoma* 3, *porphyrostoma* 2, *tuberculata* 2, *siderea* 2, *marginalba* 4, *nov. species* 2, *Engina lineata*, *recurva*, *astrieta*, and *armillata* 2
- 8 *Ricinula iodostoma* 2, *lata* 2, *elongata* 2, *morus* 2, *pulchra* 3, and *concatenata* 3
- 9 *Chorus giganteus*, *Belcheri* and *xanthostoma*, all fine
- 10 *Concholepas peruvianus*, *oblongus* 2, and *Magilus antiquus*
- 11 *Buccinum maculatum*, *testudineum*, *porcatum*, *lineolatum*, *dirum*, *costatum* 2, *alveolatum* 2, *maculosum* 2, *lagenarum* 3, *intinctum*, *limbosum*, *papyraceum* 2, and *anglicanum* 2
- 12 *Ranella ventricosa*, *costata*, *tuberculata*, *gyrina* 3, *litubercularis*, and *laevigata* 2
- 13 *Clea nigricans*, *Truncaria modesta*, *Macron lividus*, *Amphissa corrugata*, and *Volutharpa bullata*, rare
- 14 *Ranella nitida* 2, *triquetra* 2, *caudata*, *hastata* 2, *anceps*, *pyramidalis* and *cuspidata*
- 15 *Ranella siphonata* 2, *venustula*, *rhodostoma*, *cruentata* 2, *tuberoissima*, *rugosa*, *pusilla* 2, *rosea* 2, and *pygmosa*
- 16 *Ranella ponderosa* and *affinis* (both with opercula), and *bufonia* variety, with black mouth
- 17 *Bullia gradata*, *annulata*, *callosa* 2, *laevigata* 2, *vittata* 2, *turrita* 9, *tranquebarica* 2, and *malabarica* 2
- 18 *Bullia Grayi*, *rhodostoma*, *armata*, *polita*, *tenuis*, *Belangeri*, *Mauritiana*, *semiusta*, *semiflammea*, *elegans*, *Cumingiana*, *lavida*, *digitalis* and *semplicata*
- 19 *Northia serrata*, rare and fine
- 20 *Phos senticosus* 3, variety 7, *citharella* 3, variety 6, *nodicostatus*, *ligatus*, *pallida*, *Blainvillei* 2, and *guadeloupensis* 2, all fine
- 21 *Nassaria nodicostata*, *recurva* 2, *bitubercularis* 2, *Cyllene lyrata* 2, ditto variety, and *fuscata* 2, a good lot

- 22 *Desmoulea abbreviata*, *retusa* 2, *pinguis*, and *pyramidata*
- 23 *Eburna canaliculata*, *lutosa* 2, *areolata*, *japonica*, *zeylanica*, and *ambulacrum*
- 24 *Eburna semipicta*, *borneensis*, *lutosa* 2, *zeylanica*, and *japonica*, the two first very rare
- 25 *Triton fusciformis*, *Africanus*, *vestitus*, *Pfeifferianus* 2, *corrugatus*, *ægrotus* 2, *sinensis* 2, and *elongatus*
- 26 *Triton tripus* 2, *sarcostoma* 2, *Waterhousei*, *tuberosus* 3, *trilineatus retusus* 2, *cutaceus*, *dolaris*, & *moritinctus*
- 27 *Triton Chemnitzii*, *cynocephalus* 2, *exaratus*, *tuberosus* 2, *cutaceus*, *doliarius*, *clavator* 2, *exilis* 2, and *canaliferus* 2
- 28 *Triton lignarius*, *ficoides* 2, *subdistortus*, *amictus*, *vespaceus* 2, *thersites*, *Kleinii* 2, and *olearium*
- 29 *Triton grandimaculatus*, *lotorium*, *aquatilis*, *pilearis*, *pyrum*, *olearium*, and *Spengleri*, all large fine shells
- 30 *Murex ternispina* 2, and *tenuispina*, all very fine
- 31 *Chorus giganteus*, and *Belcheri*, very fine
- 32 *Monoceros grande*, a very rare shell
- 33 *Monoceros imbricatum*, *muricatum*, *cingulatum*, *glabratum*, *citrinum*, *punctatum*, *striatum*, *engonatum* 2, and *lugubre*, fine
- 34 *Haliotis splendens*, *midæ*, *discus*, and *rufescens*, all fine
- 35 *Murex pliciferus*, *concinus*, *nodatus*, and *similis*
- 36 *Ranella candisata*, large and fine, a very rare shell
- 37 *Harpa imperialis* variety, a lovely coloured shell
- 38 *Tellina rastellum* 2, *Spengleri*, *interrupta*, *virgata* 6, *punicea* 2, *rubescens*, and *Tayloriana*
- 39 *Triton tigrinus*, large and fine, and *T. olearium*
- 40 *Monoceros brevidentatum*, *striatum*, *unicarinatum*, *citrinum*, *cingulatum*, *imbricatum*, and *lugubre*
- 41 *Triton Australis* and *olearium*, with their opercula, both very fine
- 42 *Conus Victortia*, a fine shell

- 43 *Ficus reticulatus*, *decussatus*, *dussumieri*, *ficoides*, and *lævigatus*
- 44 *Haliotis corrugata*, *midæ*, *rufescens*, and *discus*
- 45 *Tellina Cumingii*, *Antonii*, *exulta*, *picta* 2, *crucigera*, *rostrata*, and *striata* 2, a fine lot
- 46 *Tellina jubar* 2, *rastellum* 2, *staurella* 4, *virgata* 6, *interrupta*, *marginalis* 2, *tenuilirata* 2, and *incerta* 5
- 47 *Persona ridens* and *cancellina*, both large and fine; *Lagena cingulata* and *clandestina*
- 48 *Argobuccinum scaber* and *rude*, *Persona cancellina* 2, *anus* 2, *Cubestana gibbosa*, *Triton quoyi* 2, & *eburneus*
- 49 *Epidromus maculosus*, very large; *Lagena cingulata* and *clandestina*, large and fine
- 50 *Epidromus maculosus* 2, *Sowerbyi*, *testaceus*, *distortus* 3, *digitalis* 2, *reticulatus* 2, *bracteatus*, and *truncatus* 2
- 51 *Epidromus clathratus*, *Ceylonensis*, *comptus*, *eximius*, *nitidulus*, *tortuosus*, *pygmæus* 2, and *nov. species*
- 52 *Purpura rarelineata*, *bimaculata*, *luteostoma*, *cingulata*, *floridana* and *columellaris*, a fine lot
- 53 *Murex cornutus* 2, *Martinianus* 2, *crassispira* 2, and *rarispira* 2, all fine
- 54 *Monoceros tuberculatum*, *cingulatum*, *imbricatum*, *crassilabrum*, *calcar*, *costatum* and *globulus*
- 55 *Concholepas peruvianus* and *oblongus*, rare, large and fine
- 56 *Ranella crassa*, *buffonia* variety, *lævigata*, *bitubercularis*, *tuberculata*, and *gyrina* variety 3
- 57 *Zemira Australis*, *Eburna papillaris* and *E. Valentiana*
- 58 *BUCCINOPSIS DALEI*, a very rare shell
- 59 *Ranella candidata*, rare and fine
- 60 *Conus suratensis* and *papilionaceus*, both large and fine
- 61 *Cardium pseudolima* and *elatum*, both large and fine
- 62 *Triton grandimaculatus*, *sauliæ*, *aquatilis*, *pilearis*, *pyrum*, *olearium* and *Spengleri*, all large and fine
- 63 *Tellina pulcherrima*, *Deshayesii*, *crassiplicata*, *verrucosa*, *planissima* 2, and *staurella* 5, a choice lot

- 64 *Cabestana gibbosa*, *labiosa*, *Triton sculptilis*, *convolutus*
Epidromus Cumingii, *decollatus*, *tessellatus*, *decapitatus* 2, and *lanceolatus*, 3
- 65 *Murex plicatus*, *aduncospinosus*, *nigrispinosus*, and
others
- 66 *Ranella leucostoma*, *albivaricosa*, *spinosa*, *argus* 2,
crumena 2, and *subgranosa*, 2
- 67 *Ranella reticularis*, *spinosa*, and *subgranosa*, all large
- 68 *Banella reticularis*, *albivaricosa*, *subgranosa* 2, *vexillum*,
and *Californica*
- 69 *Ranella*, a species from South Africa, like the Australian
leucostoma, but with black teeth, and *R. nobilis*
- 70 *Ranella pustulosa*, rare, a remarkable size
- 71 *Ranella foliata*, *elegans*, *crumena* 2, *livida* 3, *margaritula*
3, *affinis* 4, *granifera* 3, and 1 other
- 72 *Ranella perca*, a gem
- 73 *Pteroceras seba*, and *truncata*, with young
- 74 *Pteroceras seba*, *Triton nodiferus*, *tritonis*, *femorale*,
lampas, and variety, with orange mouth, all large and
fine
- 75 *Triton tritonis* 2, *femorale*, *lampas* 3, and variety, and
Pteroceras seba
- 76 *Stramontia armigera*, a finely developed shell
- 77 *Ricinula clathrata*, very large and fine
- 78 *Stramontia gigantea*, a splendid shell
- 79 *Pseudoliva plumbea* and *Kellettii*, both very rare
- 80 *Pinnaxia coronata*, *Vexilla taniata* 2, *lineata*, and
vexillum 2
- 81 *Cuma angulifera*, *tectum* 2, *Purpura carnifera*, *imperialis*,
kioskiformis, *trigona*, *sacellum*, and *Orbignyi*, a fine lot
- 82 *Purpura kioskiformis*, *trigona*, *Orbignyi*, *sacellum*,
carnifera 2, and *imperialis*
- 83 *Rapana bezoa*, *bulbosa*, *Sieboldii*, *squamosa* 2, *bispinosa*,
coronata and *rapiformis* variety
- 84 *Rapana Thomasii*, *squamosa*, *bispinosa*, *rapiformis* and
Magilus antiquus, a fine lot

- 85 *Rapana galeodes* 2, *angulata* 2, *anomala* 2, *coronata* 2, *bulbosa* 2, bezoar and rapiformis variety
- 86 *Magilus antiquus*, a fine group of three, on Madrepore
- 87 *MAGILUS MICROCEPHALUS* (Sowerby), *type specimen figured in Conchologia iconica*
- 88 *Separatista Chemnitzii*, *Grayi* 2, and *Melapium lineatum*
- 89 *Septoconchus serratus*, *Lamarkii*, *Cumingii*, *globulosa*, *ellipticus*, *Robillardi* 2, and 1 species
- 90 *Rapa papyracea*, a fine lot, six varieties
- 91 *Rapa papyracea*, five varieties
- 92 *Melapium lineatum*, *Rhizocheilus antipathum*, *Coralliophila bulbosa* 2, *squamulosa* 2, *Orbignyana*, *nux*, *nivea* and species?
- 93 *Coralliophila costata* 2, *costularis* 2, *canthrainei* 2, *galea*, *coronata*, *madreporarum*, *violacea* 3, and nov. species
- 94 *Latiaxis mawæ* and *Coralliophila benæiti*, both rare shells
- 95 *Latiaxis tortilis*, a very rare shell, and *L. nodosa* 2, also rare
- 96 *Oliva*, a tray of 34 species, all named by Mr. Marrat
- 97 *Oliva porphyria*, *sericea* and *ponderosa*, large and in fine condition
- 98 *Olivancillaria Braziliana* 2, *coniformis* 2, *nana* 2, *utricula*, *gibbosa* 5, *Lintrricula vesica*, *acuminata* 2, *subulata* 2, *Oliva guttula* 3, *obesina*, *violacea*, *jaspidea*, *todosina*, and *Peruviana* 2
- 99 *Agaronia steeriae*, *testacea*, *hiatula* 3, *pallida*, *Oliva julieta*, *Peruviana* 2, *guttula* 12, in 4 varieties; *viridescens* 8, *gibbosa* 7, *maura* 4, and *bulbosa* 6
- 100 *Oliva*, 3 rare varieties of *guttula*, 2 of *subulata* 4, *acuminata* 2, *viridescens* 12, *porphyritica* 2, and *ponderosa*
- 101 *Oliva Zelanica*, *literata*, *holoserica* 2, *elegans* 8, *infrenata* 6, *irisans* 3, *sericea* 5, *tremulina* 3, *porphyritica*, 3 varieties; *pica* 4, and *incrassata* variety, a fine lot
- 102 *Oliva tremulina* variety 2, *nobilis* 2, *sericea* 5, *incrassata* 2, *porphyria* 2, *bulbosa* 7 varieties, *labradorensis* 3, *bulbiformis* 2, and *maura* 9

- 103 *Oliva ispidula* variety, *flaveola*, *candida*, *cœrulea* 3, *propinqua*, *ustulata* 2, *fuscata* 2, *brunnea* 2, *oriola* 2, *emicator* 17, *olivacea* 4, and *ispida* 4
- 104 *Oliva sericea*, *bulbosa* 6 varieties, *leucostoma* 5, *ispida* 12, *Melchersi* 5, *cœrulea* 8, *olivacea* 7, *ispidula* 30, *Mauritiana* 9, rare banded *ispidula* and *olivacea*
- 105 *Oliva masaris* 2, *calasoma*, *Cumingi*, *scripta* 2, *splendidula* 2, *lignaria* 2, *angustata*, *marmorea* & *harpularia*, a rare lot
- 106 *Oliva ornata* 2, *cylindrica*, *similis*, *graphica* 3, *venulata* 3, *punctata* 3, *mercatoria* 2, *bulbiformis* 2, *glandiformis* and fine *ispidula*
- 107 *Oliva* and *Triton*, various
- 108 *ANCILLARIA CIGULATA*, a splendid shell
- 109 *ANCILLARIA TANKERVILLII*, rare and fine
- 110 *Dipsaccus Lienardi*, *glabrata* 3, *nivea* 2, *balteata* 2, and *Anaulax rubiginosus*
- 111 *Ancillaria similis* and *elongata*, both rare
- 112 *Amalda marginata*, *Dipsaccus Lienardi*, *balteata*, *glabrata* 2, and *Anaulax obtusa*, a gem
- 113 *Ancillaria Mauritiana* 2 varieties, *castanea* 4, *ventricosa* 2, *acuminata* 2, *ampla*, *albisulcata* 2, *cyprea* 2, and *Anaulax Montrouzieri* 2
- 114 *Ancillaria ventricosa* 4, two varieties, *castanea* 3, *ampla* 3, *acuminata* 2, *cyprea* 2, and *albisulata*
- 115 *Anaulax obtusa*, with operculum, fine; *mucronata*, *Australis*, *pyramidalis*, *oblonga*, *obesa*, *Tronsoni*, *striolata*, *ovalis* 2, and *eburnea* 3, a rare lot
- 116 *Turbinella (Latirus) recurvirostra*, *nodata*, *polygona*, *candelabrum* and *lyrata*, all choice shells
- 117 *Turbinella (Latirus) nodata*, *candelabrum*, *polygona*, *gracilis*, and *craticulata* 2
- 118 *Turbinella (Latirus) cerata*, *castanea*, *vexillum*, *filosa*, *Mulleri*, *lanceolata* 2, and *turrita* 5
- 119 *Turbinella (Latirus) Barclayi*, *cerata* variety, *picta*, *leucozonica*, *globulus*, and *sinaragdina* 3

- 120 *Turbinella* (*Latirus*) *prismatica*, *acuminata*, and *Rapana*
nov. species
- 121 *Turbinella* (*Latirus*) *infundibulum*, *polygona*, *sanguiflua*
and *spadicea*, all large and fine
- 122 *Turbinella* (*Leucozonia*) *cingulifera*, *Knorrii*, *rudis*,
triserialis 2, *angularis*, *Belcheri*, *Australiensis* and
spinosa
- 123 *Turbinella* (*Leucozonia*) *ocellata*, *Cecilli*, *scabrosa*,
Caledonica, *spinosa*, *Australiensis*, *rudis* 2, *angularis*,
Knorrii and *cingulifera*
- 124 *Turbinella* (*Peristernia*) *crocea*, *bella* 2, *gemmata* 2,
stigmataria 2, *ustulata* 2, *incarnata* 2, *squamosa*,
scalarina, *crenulata* 2, *Carolina*, *marquesasana* 2, and
nassatula 2
- 125 *Vermetus lumbricalis*, *Siliquaria anguina* and *Australis*,
large and fine
- 126 *Vermetus indicus*, *Siphonium ater*, *gigas*, *effusum*,
Siliquaria siphio 5, and *arenarium* 5
- 127 *Vermetus Korrii*, *bicarinatus* 4, *Siphonium gigas*,
angulatum 2, and *dentiferum* 2
- 128 *Siphonium ater*, *decussatum* 3, *muricatum* 4, *Siliquaria*
squamata 4, and 3 other species
- 129 *Pleurotoma gibbosa*, *fascialis*, *cingulifera*, *albina*, *tigrina*
and variety, *marmorata* and *Babylonia*
- 130 *Pleurotoma grandis*, *undosa* and *cryptorraphe*, large and
fine
- 131 *Pleurotoma grandis*, *Australis*, *virgo* and *tornata*
- 132 *Pleurotoma javana*, *carinata*, *nodulifera*, *cingulifera* and
facialis, all fine
- 133 *Pleurotoma tornata*, *oxytropis*, *variegata*, *albina*, *corru-*
gata and *flavidula*, all fine
- 134 *Pleurotoma gibbosa*, *maura*, *olivacea*, *crenularis*, *zonata*
and *funiculata*
- 135 *Pleurotoma spectabilis*, *Garmonsii*, *flavidula* 2, *virgo*,
tigrina and variety

- 136 *Pleurotoma tenuis*, *stolida*, *Australis*, *Babylonia*, et.
variety, *marmorata* 2, and *maculosa*
- 137 *Pleurotoma* (*Clavatula*) *imperialis*, *bimarginata*, *spirata*
2, *Tomella taxis* and *lineata*
- 138 *Pleurotoma* (*Clavatula*) *imperialis*, *spirata*, *Daphnella*
Cumingii, *patula*, and *Drillia strigata*
- 139 *Pleurotoma* (*Clavatula*) *obesa*, *spirata*, *Genota mitræ-*
formis, *papalis*, *Daphnella robillardi*, *Cumingii*, *lymnæ-*
formis and *Tomella lineata*, a good lot
- 140 *Pleurotoma* (*Clavus*) *echinata* 2, *livida* 2, *muricata* 2,
unizonalis 2, *exasparata* 2, *unimaculata* and *alabaster*
- 141 *Pleurotoma abbreviata*, *tuberculata*, *gemmata*, *suturalis*,
eximia, *diadema*, *gravis*, *jubata* and *punctata*, a rare
lot
- 142 *Pleurotoma* (*Drillia*) *quoyi*, *bilineata* 2, *bijubata* 2,
interrupta, *lanceolata*, *pyramidata* 2, *striolata* 2,
lineata 2, *luctuosa* 3, *clava* 2, *nigerrima*, *stromboides*,
sinensis, *strigillata*, *Beckii*, *albicostata* 2, and *cincta* 2
- 143 *Pleurotoma* (*Crassispira*) *collosa*, *rudis*, *vidua*, *cantharus*,
crassilabrum, *flavescens*, *harpula*, *nigrescens*, *retusa*,
zebra 2, *digitalis* 2, *discors* 2, *pica*, *pulchella*, *rubida* 2,
and *diadema* 2
- 144 *Mangelia*, *Defrancia* and *Bela*, 33 named species
- 145 *Harpa imperialis*, fine
- 146 *Harpa conoidalis* and *ventricosa*, very fine
- 147 *Harpa crenata*, *articulata*, *nobilis*, *ventricosa*, and
conoidalis 2
- 148 *Harpa rosea*, *cabriti*, *articulata*, and *minor* 2
- 149 *Harpa conoidalis* 2 varieties, *ventricosa* 2 varieties,
nobilis and *articulata*
- 150 *Harpa rosea*, *articulata*, *minor*, *nobilis* and *ventricosa*
- 151 *Harpa rosea* 2, *minor* 3, *solida* 2, *conoidalis*, fine, and
ventricosa, richly coloured
- 152 *Cassis exarata*, *fimbriata* and rare variety, *achatina* and
fine *inflata*

- 153 *Cassis plicata*, fimbriata, rare variety of *testiculus*, *tenuis* and *spinosa*, all fine
- 154 *CASSIS CORONADOI* (Crosse Journal de Conch, 1867), only one other specimen known
- 155 *Cassis plicata*, *achatina*, *inflata*, *testiculus* 2, *areolata*, fine ; *saburon*, and *coronulata* 2
- 156 *Cassis pyrum* 2, *torquata* 3, *decussata* 2, *vibex* 3, and a fine variety, and *coronulata*, a fine lot
- 157 *Cassis japonica* 2, *Zeylanica* 2, *areola* 2, *undata*, *semi-granosa*, *abbreviata*, *cicatricosa*, *paucirugis*, *bisulcata* 2, *turgida* 2, *saburon* 2, *pila*, *canaliculata* 2, & *erinacea* 6
- 158 *Cassis coarctatus* and *Sconsia straita*, fine
- 159 *Sconsia striata*, *Cassidaria tyrrhena* and *echinophora*, very large and fine
- 160 *Cassidaria tyrrhena*, fine ; *echinophora* and variety, and *Oniscia cancellata*
- 161 *ONISCIA DENNISONI*, a great rarity
- 162 *Oniscia cancellata*, *oniscus*, *Lamarkii* 2, and *tuberculosa* 2, all in fine order
- 163 *Cassis flammea*, *tuberosa*, *cornuta* 2, *rufa* 2, *pulla* 2, and *sulcosa* 3, all nice cabinet specimens
- 164 *Dolium variegatum*, very large, and in fine condition
- 165 *DOLIUM MELANOSTOMA*, a splendid shell
- 166 *Dolium ampullaceum*, very fine ; *Cumingii*, *chinense*, *zonatum*, *Malea pomum* and white variety
- 167 *Dolium chinense*, *galea*, *perdix*, *maculatum* & *olearium*, all fine
- 168 *Dolium luteostoma*, *maculatum* 2, *costatum* 2, *minjac* 2, and *fasciatum* 2
- 169 *Malea ringens* and *Dolium galea*, large shells
- 170 *Ficus gracilis*, *Dussumieri*, *ficoides* 2, *laevigata* 3, and *reticulata* 2, a fine lot
- 171 *Sigaretus concavus* 2, *neritoideus*, *haliotoideus*, *Martinianus* 2, *javanicus* 2, *laevigatus* and *depressus*
- 172 *Sigaretus Leachii* 2, *perspectivus* 2, *zonalis* 2, *incisus* 2, *planulatus* 3, *unifasciatus* 2, and *cuvierianus*

- 173 *Naticina* Lamarkiana, papillosa, *Cryptocella nigra* 2, *Marsenia Berghii* 2, and *Lamellaria perspicua* 2
- 174 *Velutina Mulleri*, rare; *haliotoides*, *capuloides* and *lævigata*, *Amaura fragilis* and *japonica*, a rare lot
- 175 *Natica campeachensis* and *heros*, both large and fine
- 176 *Natica reclusiana*, *delessertiana*, *Chemnitzii* 2, *orientalis* 2, *unifasciata* 2, *rufa* 2, *Lamarkii* 2, *petiveriana*, *glauca*, *olla*, and *albumen* 2
- 177 *Natica canrena* 2, *maculata* 2, *vitellus* 5, *millepunctata* 2, and *lineata* 2
- 178 *Natica fulminea* 6, in 3 varieties; *canrena* variety 2, *spadicea*, *helvacea* 2, *zebra* 2, *javanica* 3, *Forskalii* 2, *chinensis* 2, *albula* 2, *Colliei* 2, *aurita* 3, and *tincturata*
- 179 *Natica Powisiana*, *sulcata* 3, *Raynaldiana* 3, *fulminea* variety, *collaria*, *Taslei*, *Jukesii*, *alabaster*, *ianthostoma*, a rare and fine lot
- 180 *Natica gambiæ* 5, *Marochiensis* 3, *olivacea* 3, *alapapilionis* 2, *plumbea* 2, *lupinus* 3, *cinamonea* 3, *Pritchardi*, *Dilwynii*, *clausa*, *borealis* 4, *nitida* 5, and 3 species
- 181 *Natica* (*Cernina*) *fluctuata*, *Mamma Cumingii*, *aurantia*, *conica*, *pyriformis* 2, *mamilla* 2, and *mamillaris* 2
- 182 *Natica* (*Mamma*) *Hwassii*, *Draparnandi*, *violacea*, *Flemingiana*, *conica* 2, *uberina* 2, *Ruma priamus* 2, *Zanzibarica* 2, *simiæ*, *maura* 2, and *Melanostomoides melanostoma* 3
- 183 *Pterocera chiragra* 2, and 1 junr., a series of *P. lambis* in different stages of growth, 9, *millepeda* 2, *rugosa* and *elongata*
- 184 *Pterocera elongata*, *rugosa* with operc., *scorpio* 2, *chiragra* 2, and 1 junr., and *lambis* 5
- 185 *Pterocera multipes* with operculum, & *P. aurantia* variety
- 186 *Pterocera multipes* with operculum, a beauty
- 187 *Pterocera pseudo-scorpio*, very rare and fine
- 188 *Pterocera aurantia* and nov. species, in fine condition
- 189 *Aporrhais occidentalis*, *pescarbonis* 2, *aldrovanus* 2, and *Struthiolaria scutulata*

- 190 *Struthiolaria*, *Struthio-cameli* 2, *scutulata*, & *Australis* 2
- 191 *Priamus stercus-pulicum*, very large and perfect
- 192 *Terebellum subulatum* 2, & *punctatum*, remarkably fine shells
- 193 *Aporrhais aldrovani* 3, *Terebellum subulatum*, and *punctatum* 10, in 6 varieties
- 194 *Turbinella scolymus* and *rapa*, both large and fine
- 195 *Turbinella gravis* or *napus*, and *ovoidea*, fine
- 196 *Turbinella rapa*, *pyrum* 2, *Tudicula spirillus* 2, *Turbinella gibbula* 2, *Scolymus armatus*, *ceramicus* 2, and *cæstus*, all fine
- 197 *Scolymus imperialis*, *cassidiformis*, *rhinoceros* 2, *muricatus*, *turbinellus* 2, and *capitellum* 3
- 198 *Busycon aruanum*, *canaliculatum*, *spiratum*, and *perversum* 2
- 199 *Fasciolaria princeps* with *operculum*, *ponderosa* and *trapezium*
- 200 *Fasciolaria granosa*, *clava*, *tulipa* 2, *salmo* and *inermis*, all fine
- 201 *Fasciolaria Scheepmakeri*, very fine
- 202 Ditto
- 203 *Fasciolaria clava*, *distans*, *ponderosa*, *filamentosa* 2, *princeps*, *tarentina*, *lugueris*, *trapezium* 3, & *ponderosa*
- 204 *Pusionella grandis* (*Bullia valida*, Dkr. figured *Novitates*, pl. 10), *P. nifat*, *rapulum* 2, *aculieformis* 2, & *buccinata*, a rare and fine lot
- 205 *Solarium maximum* 3, *perspectivum* 3, *quadriceps* 2, *perspectivum* variety 5, and *peredix* 2, fine shells, a beautiful lot
- 206 *Solarium trochleare*, large and fine; *purpuratum* 2, *modestum* 7, *verrucosum*, *granulatum* 2, *lævigatum*, *placentula*, *hybridum* 3, *cingulum* and *oxytropis*, a rare lot
- 207 *Solarium trochoides* 2, *cylindraceum*, *perspectiviunculum* 3 varieties, 6; *luteum*, *stramineum*, *dorsuosum* 2, and *infundibuliforme* 2

- 208 *Terebra oculata*, *maculata*, *muscaria*, *subulata* and *crenulata*, all large and fine
- 209 *Terebra robusta*, *strigata*, *dimidiata* 2, *senegalensis* 2, and *crenulata* 2
- 210 *Terebra flammea*, *Loroisii*, *Dussumieri* 2, *duplicata* variety, and *myuros*, a fine lot
- 211 *Terebra fimbriata*, *senegalensis* 2 varieties, *chlorata* 2, *cærulescens* 2, *nimbosa* 2, *duplicata* 2, & *consobrina* 2
- 212 *Terebra consobrina* 2, *raphanula* 2, *nebulosa* 3, *Lamarkii* 4, and *myuros* 2 varieties, 3
- 213 *Terebra variegata*, *Babylonia* 2, *argus* 2, *cingulifera* 2, *cerithina* 2, *affinis*, *luctuosa* 2, and *lævigata* 3
- 214 *Terebra lanceata* 2, *strigillata* 2, *cancellata*, *undulata* 3, *monile* 2, *inconstans*, *anomala* 2 varieties, 6; *myuros* 2, and *Lamarkii* 4
- 215 *Terebra armillata*, *rudis*, *serotina* 2, *Traillii*, *lævigata* 2, *thiarella*, *breviuscula*, *bacillus* 2, *venosa*, *affinis* 4, in 2 varieties; *albula*, and *radula* 2
- 216 *Terebra torquata*, *ustulata*, *stylata*, *albicostata*, *alboineta* 2, *difficilis*, *bicolor* 2, *exigua*, *hastata*, *funiculata*, *frigata* 2, *nigrescens* 4, *aciculata* 5, *Cumingii*, *lepida* 3, and *micans* 4
- 217 *Therebra pertusa*, *pura*, *prælonga*, all rare and fine
- 218 *Therebra triserialis*, *corrugata*, *straminea* and *eximia*, all rare and fine
- 219 *Therebra Bernardii*, *Gouldii*, *plicatella* 2, *plumbea*, *albo-maginata* 2, *longiscata*, *Crossei*, *apicina*, *cinerea* 2, *Swainsoni*, *amœna*, *Souleyeti* and *gemmulata*
- 220 *Therebra oculata*, *strigata*, *tigrina* 2, *maculata* 2, *dimidiata* 2, *crenulata*, *dimidiata* variety 2, *muscaria* 2, and *subulata* 2
- 221 *Cryptobia heteropsamiarum* and *Michelini*, two very rare shells
- 222 *MAGILUS MACROCEPHALUS* (Sowerby), this, and the other specimen in this collection, are probably all that are at present known

- 223 MITRA BELCHERI, a splendid specimen of this very rare species
- 224 *Mitra Swainsoni*, very rare
- 225 *Mitra terebralis*, ditto
- 226 MITRA MORCHI, ditto
- 227 *Mitra Lamarkii*, very rare (Reeve sp. 22)
- 228 *Mitra tessellata* and *terebralis*
- 229 *Mitra gigantea* and *Isabella*
- 230 *Mitra nivea* (Reeve sp. 41) and *Isabella* (Reeve sp. 42)
- 231 *Mitra declivis*? *glabra* (Reeve 43) and *lens* (Reeve 1), all fine
- 232 *Mitra serpentina* 2, *crenifera* 2, *gracilis*? and *floccata*, all fine
- 233 *Mitra ambigua* 2, *fulva* 5, *millepora* 2, *adusta* 3, *cardinalis* 2, and *sphærulata* 2
- 234 *Mitra scabriuscula*, *stigmataria* 5, *ignea* 4, *filosa* 4, *circulata*, *puncticulata* 3, and *pontificalis* 3
- 235 *Mitra papalis*, *episcopalis*, large; *cardinalis* 2, and *adusta* 2
- 236 *Mitra episcopalis* and *papalis*, large and fine
- 237 *Mitra angulosa*, *cancellata*, very rare; *nodulosa*, *stigmataria*, *sphærulata* 2, and variety 1, a good lot
- 238 *Mitra tigrina*, *ignobilis*, *Layardi*, *sanguisuga*, *curvilirata* *rubiginea*, all fine
- 239 *Mitra pigra*, *variabilis*, *astrieta*, *funiculata*, *albifasciata*, *oleacea*, *flammigera*, *rubiginosa*, *luctuosa*, *dichroa*, *rhodia*, and *ericea* 2
- 240 *Mitra vittata* and *regina*, beautiful shells
- 241 *Mitra regina* and *compressa*
- 242 *Mitra compressa* and *melongena*, both wonderfully fine
- 243 *Mitra pullata*, and *regina* 2
- 244 *Mitra taniata*, a gem
- 245 *Mitra Dennisoni*, very rare
- 246 *Mitra balteolata* 2, *lyrata* 2, *subulata* 2, and *polita* 2, all large and fine

- 247 *Mitra fissurata*, casta, ferruginea 2, chilensis 2, intermedia, costeuaris 2, cinctella 3, vulpecula 7, and caffra 4
- 248 *Mitra microstoma* (type), *semiconica* (type unique), *semiplicata*, *speciosa*, *Jukesii* and *clathrata*
- 249 *Mitra ustulata* 2, cornea, lactea, cylindracea, procissa, aurantia 2, and chrysostoma
- 250 *Mitra nigra*, amphorella, crassa, plicata 6, corrugata 4, and vulpecula 5
- 251 *Mitra pyramidalis*, amphorella, variegata, versicolor, nebulosa and fulgurita
- 252 *Mitra intermedia*, fissurata, casta, chrysostoma, vulpecula, rare variety, and acuminata, all choice shells
- 253 *Mitra aurora*, umbonata, planilirata, muriculata, literata, pisolina, todilla, consanguinea 3, spadicea 3, analogica, pica and simplex
- 254 *Mitra tricolor* 3, unifasciata 2, capensis 2, Savignyi 4, cavea, microzonias 3, bilineata, vincta 3, patula, cinnamonea 3, puella 3, reosea 2, and mediomaculata 2
- 255 *Mitra dibaphæformis*, a remarkable shell from Mauritius, upon which Mr. H. Adams proposed to found genus "*Mauritia*"
- 256 *Dibaphus edentulus*, a rare shell from Mauritius
- 257 *Mitra pretiosa*, flammea 3, phorphyretica, tuberosa 2, tuberculata, cucumeriana 2, vexillum, nucleola, zelotypa and Defrancii
- 258 *Mitra guttata*, turben, eximia, modesta, tabanula 2 and variety, ticaonica, peregra 3, chrysalis 2, retusa 2, and Adansoni
- 259 *Mitra annulata* 3, rotundilirata, ficulina, limbifera, flavescens, affinis, fraga, grænlandica 2, interilirata 2, texturata 3, foveolata, and species 3
- 260 *Mitra paupercula* 3, scutulata 3, acuminata 2, ebenus 2, suluensis 2, alauda 2, crebreilirata 2, exasperata 2, torulosa 4, obeliscus 2, and cadaverosa 2

- 261 *Mitra crenulata* 3, *mucronata* 2, *semifaciata* 2, *arenosa* 3, *radians*, *fusiformis*, *coronata* 2, *strigata* and *pellis-serpentis*
- 262 *Mitra Grelloisi*, *brumalis*, *corbicula*, *crocata*, *bella*, *ocellata*, *Dohnii*, *ebenus* and *clathrata*, all fine
- 263 *Mitra decurtata*, *tristis*, *Gruneri* 2, *Deshayesii*, *rigida*, *nitens*, *judæorum* and *Ruppellii*
- 264 *Mitra Woldemarii*, *columbellæformis* and *robusta*, all rare
- 265 *Mitra Zierrogeliana*, very rare
- 266 *Mitra (Cylindra) undulosa*, *crenulata* 2, *sinensis*, *fenestrata*, and *glans*, 2
- 267 *Mitra (Cylindra) obesa* 2, *dactylus* 2, *nucea* 3, *olivæformis*, and *filum* 2
- 268 *Mitra (Imbricaria) conus* 2, *conica* 3, *ossea* and *carbonacea*
- 269 *Conus nocturnus* 2, *bandanus* 2, *distans* 2, *marmoreus* 2, and *arachnoideus*
- 270 *Conus vidua*, *marmoreus* variety, *deburghiæ* 2, and *bandanus* 2
- 271 *Conus bandanus*, *distans*, *marmoreus* and *nicobaricus*, all fine
- 272 *Conus Ceylonicus* 2, *pulicarius* 2, *nocturnus* and *bandadus*, very large and fine
- 273 *Conus Vautieri*, fine; rare variety of *pulicarius*, and *bandanus* 2
- 274 *Conus Ceylonicus*, *pulicarius* variety, *imperialis* 2, and *fuscatus*
- 275 *Conus imperialis* 2 varieties, *fuscatus* 2, *brunneus* 2, and *princeps*
- 276 *Conus zonatus*, large and fine
- 277 Ditto
- 278 *Conus princeps*, a splendid specimen
- 279 Ditto, large and fine
- 280 Ditto variety, ditto

- 281 CONUS STAINFORTHII (*C. moluccensis*), a fine specimen of this extremely rare shell
- 282 *Conus leucostictus*, very fine, a rare shell
- 283 *Conus d'Orbigny*, very rare
- 284 *Conus aurantius* and *leucostictus*, large and fine
- 285 *Conus aurantius* and *piperatus*, very fine
- 286 *Conus aurantius*, *leucostictus*, *varius* 4, and *hebræus* 4
- 287 CONUS CEDONULLI, a splendid shell of variety 46 f. of Reeve
- 288 CONUS CEDONULLI, a fine dark form
- 289 CONUS CEDONULLI, remarkably fine
- 290 *Conus Cedonulli*, a fine shell
- 291 *Conus Cedonulli*, a pretty variety
- 292 *Conus Cedonulli*, small
- 293 *Conus varius*, *hebræus*, *viridulus* 2, *lividus*, *sulcatus*, *pontificalis* 2, *scaber*, *barbadensis*, *aristophanes*, and *citrinus* 2
- 294 *Conus mindanus* variety, *granosus*, *tæniatus* 2, *cardinalis*, *gladiator*, *bullatus*, *encaustus*, *recluzianus*, *nanus*, *unicolor* and *mindanus*
- 295 *Conus rivularis* 2, *tæniatus* 2, *bæticus* 4, *minimus* 3 varieties, *mus* 3, *miliaris* 3, *abbreviatus*, *vermiculatus* 2, *pigmentatus*, *tenuisulcatus*, *ceylanensis*, and *sponsalis* 3
- 296 *Conus sponsalis* 2, *granifer* 2, *crepusculum*, *acutangulus* 2, *verrucosus* 2, *maculatus* 2, *Moreleti*, *musicus* 2, *echinulatus* 4, and *mindanus* variety 5
- 297 *Conus maldivus* 2, *arenatus* 2, *generalis* 2, *monile* 4, *amadis*, *daucus* 2, *amadis* variety 2, and *acuminatus* 3
- 298 *Conus janus*, *regularis*, *trochulus*, *testudinarius* and *nivosus*
- 299 *Conus testudinarius*, *venulatus*, *cinctus*, *sugillatus* 2, *arenatus* 2, and *granosus* 2
- 300 *Conus regularis*, *monile* variety, *sugillatus* variety 2, *venulatus* and *generalis*, large and fine

- 301 *Conus thalassiarachus and cinctus*
- 302 *Conus maldivus*, 7 varieties
- 303 *Conus generalis*, 15 specimens, in varieties
- 304 *Conus literatus*, 5 varieties, 7 specimens
- 305 *Conus millepunctatus*, 6 varieties, 11 specimens
- 306 *Conus eburneus*, 4 varieties, 8 specimens
- 307 *CONUS FERGUSONI*, Sowb. Proc. Zool. Soc., 1873, pl. 15.
very rare, and a fine large shell
- 308 *Conus pyriformis*, remarkably fine
- 309 *CONUS THOME* (= *omaicus*), very fine
- 310 *Conus crocatus*, a beautiful specimen
- 311 *Conus nobilis*, large and fine
- 312 Ditto ditto
- 313 *Conus Keatii and portoricanus*
- 314 *Conus aurisiacus*, a splendid shell
- 315 *Conus aurisiacus*, a fine dark variety
- 316 Ditto ditto
- 317 Ditto ditto
- 318 *Conus cæline and connectens*
- 319 *Conus concolor and anceps*, both large and fine
- 320 *Conus centurio*, a fine rare shell
- 321 *Conus delessertianus*, very rare
- 322 *Conus archithalassus*, a beautiful specimen
- 323 *Conus archithalassus, variety granosus*, very rare
- 324 *Conus ammiralis*, large and fine
- 325 *Conus ammiralis* 13 varieties, and 3 granulated varieties
of Lamarck, a, b, c, d, e, f, g, i—these will be sold one
by one
- 326 *Conus petusus and incarnatus*, both very fine
- 327 *Conus incarnatus, Loroisii, figulinus 2, and suratensis*
- 328 *Conus scabriusculus 2, zebra 2, suratensis variety and*
Loroisii
- 329 *Conus tessellatus*, a wonderful dark variety, unique
- 330 *Conus promethius. nemocanus, lævis and tessellatus*

- 331 *Conus* characteristicus, nemocanus, tessellatus 3,
figulinus 2, glaucus 2, ermineus 3, crassus 2, flavidus
3, and miles 2
- 332 *Conus* badius, ermineus 2, miles 2, figulinus, fine
variety, and nemocanus variety
- 333 *Conus* præfectus radiatus, Bernardii, maculatus and
Mediterraneus
- 334 *Conus* radiatus, large and fine, with operculum ; inflatus,
rosaceus and maculatus
- 335 *Conus* Bernardii, Mediterraneus, infrenatus and inflatus
- 336 *Conus* maculatus, guinaicus, infrenatus and tinianus, all
fine
- 337 *Conus* Mediterraneus, very large ; guinaicus, cineris 3,
monachus 4, and preefectus
- 338 *Conus vittatus and rosaceus*, both very fine
- 339 *Conus* tinianus, and 4 fine varieties of *C. achatinus*
- 340 *Conus* Adansoni variety ? emaciatus, Gabrieli, assimilis,
senator 2
- 341 *Conus* pulchellus 2, senator 2, lineatus, emaciatus,
and classiarius 2, all fine
- 342 *Conus Siamensis*, large and fine
- 343 *Conus Siamensis*, pulchellus 3 varieties, capitaneus 5,
vitulinus 3, and planorbis 3
- 344 *Conus* mustellinus, sumatrensis, capitaneus 3, and
vitulinus 3, all large and fine
- 345 *Conus* sumatrensis 2, mustellinus 2, planorbis 3,
vexillum 5, and virgo 2
- 346 *Conus* senator, mustellinus 2 varieties, vexillum, virgo,
and betulinus 2
- 347 *Conus* gubernator, striatus 4, circæ 6, terminus, punc-
tatus and carinatus
- 348 *Conus* floridus, scriptus, stercus-muscarum 4, magus 10,
Frauenfeldi, gubernator, and striatus 4
- 349 *Conus* gubernator and geographus, remarkably fine
- 350 *Conus* magnus 3, fine varieties, and circæ 2 varieties

- 351 *Conus punctatus*, ochraceus, consors and Daullei
- 352 *Conus carinatus*, a beautiful specimen
- 353 *Conus Daullei*, leoninus 2, geographus, and tulipa, fine,
with operculum
- 354 *Conus spurius*, very fine
- 355 *Conus genuanus*, a beauty
- 356 *Conus genuanus* and *spurius*, both fine
- 357 *CONUS CERVUS*, a splendid specimen of this very rare
shell
- 358 *Conus geographus* 2, *Deshayesii*, *obscurus* 2, *mappa* 2,
and *tulipa* 2
- 359 *Conus spectrum* 2, *bullatus* 3, *tulipa* 3, *geographus* 3,
spurius and *leoninus*
- 360 *Conus bullatus* 3, *spectrum* 3, and *episcopus* variety, all
fine
- 361 *Conus malaccanus*, a well coloured shell
- 362 *Conus gradatus*, fine and rare
- 363 *Conus turritus*, only one other known
- 364 *Conus granulatus*, a magnificent specimen
- 365 *Conus lynceus*, fine and very rare
- 366 *Conus floccatus*, *tahietensis*, and *rattus* 2
- 367 *Conus splendidulus* and *incurvus*
- 368 *Conus undatus* and *cofea*
- 369 *Conus magdalenæ* and *granulatus*
- 370 *Conus lucidus* and *legatus*, very fine
- 371 *Conus retifer*, fine, and *C. mutabilis*
- 372 *Conus condensus* and *C. Jukesii*
- 373 *Conus legatus* and *caffer*
- 374 *Conus cylindraceus*, extremely rare
- 375 *Conus mitratus*, very large and fine
- 376 *Conus suffusus* and *mitratus*
- 377 *Conus tornatus*, *dispar*, *irregularis*, *hepaticus*, & *catus* 7
- 378 *Conus trigonus*, very fine, and *C. elongatus*
- 379 *Conus trigonus*, large, and *C. ventricosus*
- 380 *Conus purpurascens*, *lignarius* 2, *semistriatus* 2, *regalitis*, *glans* 2, large; *informis* and *mozambicus*

- 381 *Conus luzonicus*, purpurascens and regalitatis variety
- 382 *Conus coccineus* and regalitatis, both large and fine
- 383 *Conus miser* 2, sculptus 2, mercatoria 4, pygmæus 3, dealbatus, columbus, papillosus 2, *voluminalis* 2
- 384 *Conus nucleus*, articulatus, pica, fasciatus, lugubris, Californicus and atramentosus, a good lot, all rare
- 385 *Conus articulatus*, nucleus, mercator, madurensis, unifasciatus, secutor, jamaicensis and nitidus
- 386 *Conus flavescens*, sulphureus, pustulatus, pusillus 2, hieroglyphicus 3, jaspideus 2, Dillywynii and erythrænsis
- 387 *Conus Australis*, lacteus 2, lorenzianus and hyæna
- 388 *Conus floradensis*, very fine
- 389 *Conus floradensis*, interruptus, Mahogani, and parius 2
- 390 *Conus virgatus*, anemone and interruptus, all fine
- 391 *Conus Grayi*, zebroides, sindon 2, Reevei and suturatus, all rare and fine
- 392 *Conus colubrinus*, very rare and fine
- 393 *Conus cuneatus*, there is supposed to be only one other known
- 394 *Conus altispira*, unique
- 395 *Conus Julii*, pauperculus and Crotchii
- 396 *Conus Caillaudi* and marchionatus
- 397 *Conus timorensis*, a superb specimen
- 398 *Conus nimbosus*, *timorensis* and *cancellatus*
- 399 *Conus cancellatus* and *marchionatus*
- 400 *Conus marchionatus* and *festivus*
- 401 *Conus aculieformis*, very rare and fine
- 402 *Conus algoensis*, Clerii, Philippii and Grunerii
- 403 *Conus orion*, perplexus, furvus, cingulatus 2, and Cecillei
- 404 *Conus æmulus*, nisus, Loveni, puncticulatus, novæ-Hollandiæ, tabidus, griseus and Blainvillei, mostly rare
- 405 *CONUS VICTORIÆ*, a fine dark variety
- 406 *Conus complanatus*, remarkably fine

- 407 CONUS RHODODENDRON, a beautiful shell
- 408 *Conus tenellus*, very rare
- 409 *Conus complanatus* and *tendineus*
- 410 *Conus circumscissus*, very fine
- 411 *Conus elizæ* and *circumscissus* variety
- 412 *Conus clavus*, *prælatus*, *terebellum* 2, *nussatella* 3, and variety 3
- 413 CONUS RHODODENDRON, a charming shell
- 414 *Conus prelatus*, *abbas* 2, and *panniculus*, all fine
- 415 *Conus circumscissus*, very fine
- 416 *Conus tigrinus*, *pyramidatus* and *archiepiscopus*, very fine
- 417 *Conus conspersus*, *Broderippii*, *stigmaticus* & *stramineus*
- 418 *Conus stillatus*, *straturatus*, *subulatus* and *croceus*
- 419 *Conus magnificus*, *pennaceus* 2, *textile* 2, and *aulicus* variety
- 420 *Conus aureus*, *pennaceus* 2, *textile* and *aulicus*
- 421 *Conus auratus*, *rubiginosus*, and *nussatella* 2
- 422 *Conus vicarius*, *verriculum*, *textile* 2, and *omaria* 4
- 423 *Conus magnificus*, *textile* 2, and *aulicus*, all large and fine
- 424 *Conus aureus*, *terebra* 2, *omaria* variety 2, *episcopus* 4, and *nussatella* 3
- 425 *Conus auratus*, *canonicus* 5, *textile* variety, *omaria* variety, and *aulicus* variety 3
- 426 *Conus promethius* and *betulinus* 2, large and fine
- 427 *Conus promethius*, large, and rare varieties of *betulinus*
- 428 *Strombus latissimus*
- 429 Ditto
- 430 *Strombus laciniatus*, very finely coloured
- 431 Ditto, fine
- 432 *Strombus thersites*, very fine
- 433 *Strombus Pacificus*, very fine
- 434 *Strombus Australis*, *Pacificus*, and *melanostoma* 2
- 435 *Strombus granulatus* 2, *tricornis* 3, and *melanostoma* 2

- 436 *Strombus inermis*, *Isabella*, *pugillis*, *latus*, *gracilis*,
    pugilis variety 2, and *tricornis* variety 2
- 437 *Strombus alatus* 2, *Australis* and *Mauritanus*, a beautiful
    variety
- 438 *Strombus papilio*, a lovely specimen
- 439 *Ditto*, fine
- 440 *Strombus papilio*, *Campbellii* 2, and *fasciatus* 4
- 441 *Strombus fuseformis*, *bulbulus*, *rugosus* 2, *hæmastoma*,
    terebellatus 3, and *variabilis* 3
- 442 *Strombus samar* 2, *Sibbaldii*, *columba*, *variabilis* 2, and
    elegans 2
- 443 *Strombus Swainsoni* 2, *gibberulus*, fine varieties, 4 ;
    Mauritanus 2, and others
- 444 *Strombus variabilis* 2 varieties, *marginatus* 4, *succinctus*
    4, *Swainsoni* 4, and *luhuanus* 3
- 445 *Strombus urceus* 5, *Ruppellii* 8, *dentatus* 8, *floridus* and
    maculatus, several varieties
- 446 *Strombus galeatus* and *pugilis*, both fine
- 447 *Strombus peruvianus*, *gallus*, *costatus*, and *vittatus* 3
- 448 *Strombus lobatus*, *epidromus* and *peruvianus*
- 449 *Srombus costatus*, *gallus*, *auris-dianæ* 3, *vittatus*, rare
    variety, 2, and *canarium* 5
- 450 *ROSTELLARIA RECTIROSTRIS*, very fine
- 451 *Rostellariia curta*, very fine, and young
- 452 *ROSTELLARIA POWISII*, very rare and fine
- 453 *Rostellaria melanostoma*,
- 454 *ROSTELLARIA RECTIROSTRIS*, very fine
- 455 *Rostellaria curvirostris* 2, *crispata*, *cancellata*, & *fissurella*
    2, all good shells
- 456 *CYPRÆA AURORA*, in finest possible condition
- 457 *Cypræa Scottii*, a splendid shell
- 458 *Cypræa tessellata*, fine
- 459 *Cypræa sulcidentata*, large and fine
- 460 *Cypræa umbilicata*, large and fine
- 461 *Cyrææa exusta* and *mappa*, fine

- 462 Ditto and 2 varieties of mappa
 463 *Cypræa Adamsoni*, very rare
 464 *Cypræa Listeri*, subviridis, pallida, edentula and picta
 465 *Cypræa Listeri* and xanthodon, rare
 466 *Cypræa bicallosa*, very rare
 467 *Cypræa capensis* and edentula, both very fine
 468 *Cypræa fusco-dentata* and edentula
 469 *Cypræa pulchra*, fine
 470 *Cypræa Reevei*, and algoensis 2
 471 *Cypræa leucostoma*, fine
 472 *Cypræa bicallosa* (poor) and fine stercoraria
 473 *Cypræa esontropia* and *cernica*, both fine
 474 *Cypræa capensis*, and fine *C. pulchella*
 475 *Cypræa pulchella*, very fine
 476 *Cypræa pulicaria* 2, Comptoni, piperata and bicolor
 477 *Cypræa bicolor* 2, perperata, Comptoni, and Peasei 2
 478 *Cypræa albuginosa*, *nigropunctata*, *declivis* and *sanguinolenta*, all rare
 479 *Cypræa lutea*, *citrina*, *Goodallii* and *contaminata*, all rare
 480 *Cypræa stolidi* 2, subcylindrica, assellus 2, hirundo, Isabella 4, undata variety 2, ocellata, punctulata, felina, cribraria, cylindrica, tabescens and clandestina, 29 specimens in all
 481 *Cypræa umbilicata*, rare
 482 *Cypræa testudinaria*, remarkably fine, & melanostoma 2
 483 *Cypræa testudinaria*, very fine, and thersites 2
 484 *Cypræa pantherina*, the rare black variety, in fine order
 485 *Cypræa Scottii*, and melanostoma 2
 486 *Cypræa angustata*, fine; menkeana, zonata & subviridis
 487 *Cypræa eglantina* (arabica variety), fine black variety
 488 *Cypræa stolidi* 2, reticulata, hirundo 2, ursellus 2, quadrimaculata 2, and undata 2, all very fine
 489 *Cypræa erythrænsis*, *Boivinii*, quadrimaculata, rhinoceros and gangrenosa
 490 *Cypræa Humphreysii* (lutea) 2, undata 2, zizzac 3, spurca 4, helvola 2, and variety

- 491 *Cypræa cinerea* and variety 2, *eburnea* 2, *sordida* 2, *nebulosa* and *neglecta*
- 492 *Cypræa Margarita*, *annulata* 2, *concava* and *Childreni*, all rare
- 493 *Cypræa ovula* and variety 2, *oniscus* 2, *globulus* 4, *staphylæa* 7, *limacina* 3, and *nucleus* 4
- 494 *Cypræa arenosa*, *staphylæa* variety, *fimbriata* 3, *menkeana* (*modesta*), *irrorata* 2, *cribellum* 2, and *stercus-muscarum*
- 495 *Cypræa* (*Trivia*) *vesicularis*, *Australis* 2, *Pacifica* 2, *sanguinea* and *rosea*, all rare
- 496 *Cypræa Madagascariensis*, *pustulata* 2, and *radians*, all fine
- 497 *Cypræa* (*Trivia*) *Solandri* 2, *Californica* 2, *tremeza* 4, and 4 other species
- 498 *Cypræa Sowerbyi*, *ventriculus*, *Lamarkii*, and a rare yellow variety of *carneola*
- 499 *Cypræa cervina* and *exanthema*, both very fine
- 500 *Cypræa ventriculus*, *variolaria* 3 varieties, *erosa* 3 varieties, *turdus* 3, *rattus* 2, *pantherina* 3, *lurida* 3, *scurra* 3, and *miliaris* 2
- 501 *Cypræa pyrum* 2, *eglantina*, *onyx* 3 varieties, and *Lamarkii*
- 502 *Cypræa Sowerbyi* 2, *rattus*, *pantherina* 3, *Mauritiana* and rare variety
- 503 *Cypræa argus* 2, *mappa* 2 varieties, *carneola* 2, *vitellus mus* 4, and *lynx* 6
- 504 *Ovulum tortile* (*angulosum*), large and fine
- 505 *Ovulum volva* 2, *fruticum* and *pudicum*
- 506 *Ovulum birostre*, *hordaceum*, *rhodia*, and *adriaticum* 2
- 507 *Ovulum spelta*, *semistriatum*, *carneum* 4, *concinnum* 3, and *lacteam*
- 508 *Ovulum volva* 2, *simile*, *seminulum*, *variabile*, *antillarum*, *Californicum* and *uniplicatum*
- 509 *Ovulum emarginatum*, *intermedium* 2, *gibbosum* 3, *verrucosum* 2, and *oviforme* 2

- 510 *Pedicularia elegantissima* 2, *sicula* 2, and 20 species of *Cerithium*
- 511 *Cerithium Adansoni*, *subnodosum* and 7 others
- 512 *Cerithium novæhollandiæ*, *cœruleum*, *tuberosum*, and 6 other species
- 513 *Cerithium Sowerbyi*, and *Turritella columnaris* 2
- 514 *Cerithium nobile*, very fine
- 515 *Cerithium Cumingii*, *Turritella terebra* 2, *punctata* and *meta*, all fine
- 516 *Cerithium torulosum*, *lineatum*, *rostratum*, *Crossei*, *macrostoma*, and 18 others
- 517 *Potamides ebeninum* 2, and *Pacificum* 2
- 518 *Cerithium læve*, fine; *fuscum* 2, *Lampania zonale* and 3 others
- 519 *Cerithium pallustre* 2, *sulcatum* 2, *moluccanum* 2, *fluviale* 2, *fuscum* 2, and 12 others
- 520 *Cerithidea obtusa* 2, *Kieneri* 2, *varicosa* 2, *Charbonnieri* 2, *decollata* 2, *cornea* 2, *sacrata*, and *Montagnei* 2
- 521 *Cerithiopsis clathratum*, *Perinea conica*, and 11 species of *Triphoris*
- 522 *Melania mitra*, and 11 others from Java
- 523 *Melania obstricta* 2, and 7 others from Java
- 524 *Melania fumosa* 2, and 7 others from Java
- 525 *Melania mindorensis* 2, *punctata*, *balteata*, *sparsinodosa* and 5 others
- 526 *Vibex Owenii*, *aurita* 3, *fusca* 4, *Melania lævissima* 2, and 2 others
- 527 *Melania*, 23 named species from Java
- 528 Ditto, 40 named species
- 529 *Melanella*, *Hemisinus*, *Venera*, *Anculotus*, *Goniobasis*, *Flamicola* and *Melanopsis*, 24½ species in all
- 530 *Jo brevis*, *spinosus*, *Pirena terebralis* 2, and *picta* 2
- 531 *Pirena fluminea*, *plicata* 2, and 20 species of *Littorina*, named
- 532 *Clionella buccinoides*, rare
- 533 *Littorina*, 33 named species, including *pulchra* and *grandis*

- 534 Tectaria pagodus, Echinella Cumingii 2, and 6 species of Tectaria
- 535 Modulus 5 species, Cremnobatis, Lacuna 3 species, Fossarus 3 species, Paludestrina, and 10 species of Planaxis
- 536 Quoyia decollata, Rissoina Cumingii and elegantissima, and 12 species, Amnicola and Rissoa
- 537 Paludina, 27 named species
- 538 Paludomus, 10 named species
- 539 Ampullaria (Lanistes), 7 species, 12 specimens
- 540 Ampullaria castanea, paludosa, and 8 species, all named
- 541 Ampullaria pachystoma, polita and 7 species, all named
- 542 Ampullaria Metcalfei, scalaris and 7 species, all named
- 543 *Ampullaria gigas, neritoides and urceus*
- 544 Ampullaria ampullacea, dolium, cubensis & sumatrensis
- 545 Ampullaria cassidiformis, Orbignyana, speciosa, Chemnitzii, and 2 others
- 546 Ampullaria polita, luzonica, Layardi, and 2 new species
- 547 Turritella, 10 species, very fine
- 548 Turritella and Mesalia, 23 species, some rare
- 549 *Xenophora solaris*, fine, with operculum
- 550 *Ditto* 2, fine
- 551 *Xenophora onusta* and *indica*, both very fine
- 552 *Xenophora conchyliophora* (*Phorus agglutinans*) and *calculifera* 2
- 553 *Xenophora conchyliophora* 2, and *corrugata*
- 554 *Xenophora solaroides* 2, *cerea*, and a very fine *conchyliophora*
- 555 *Calyptræa æquestris*, on the base
- 556 Calyptræa, 10 named species
- 557 Crucibulum, 9 named species
- 558 Trochita spirata and radians, very large
- 559 Trochita, 8 named species
- 560 *Trochita trochiformis*, large and fine
- 561 Crepidula, 18 species, mostly named
- 562 Pileopsis, 8 species ; Hipponyx, 7 species, and Neritopsis radula 2, a fine lot

- 563 *Narica*, 8 species, named, rare
- 564 *Nerita*, 27 species, fine and some rare
- 565 *Neritina*, 20 named species
- 566 Ditto ditto
- 567 Ditto ditto
- 568 *Navicella*, 17 named species
- 569 *Phasianella Australis* 2, *bulimoides* 2, *pulla*, *variegata*, *rubens*, *Vieuxii*, *intermedia* and *Kockii*
- 570 *Phasianella veunsta*, *sanguinea*, *jaspidea*, *bulimoides*, *Kochii*, *zebra*, *ventricosa*, *nivosa*, *æthiopica* & *Australis*
- 571 *Turbo Lajonkairi*, *cornutus*, *variabilis* 2, and *petholatus* 2
- 572 *Turbo japonicus*, *setosus* 2, and 6 others
- 573 *Turbo Spengleri* 2, *canaliculatus* 2, *margaritaceus* 2, and *imperialis*
- 574 *Turbo petholatus*, rare variety, and *variabilis*, both very fine
- 575 *Turbo sparverius*, *setosus* 2, *chrysostoma* 5, and *histrio* 3
- 576 *Turbo funiculosus*, *setosus*, *articulatus*, *ticaonicus*, *pulcher*, and *radiatus* variety 2
- 577 *Turbo artensis*, *speciosus*, *radiatus*, *crenulatus* 2, and *chemnitzianus*
- 578 *Turbo laminiferus*, *saxosus* 2, *fluctuatus* 2, and *crenulatus* 2
- 579 *Turbo sparverius* 2, *ticaonicus* variety 2, *gemmatus*, *spinosus* 2, *castaneus*, *tumidulus*, *natalensis*, and *niger* 3
- 580 *Turbo mespilus* 2, *cidaris* 3, *creniferus* 4, *versicolor* 2, *porphyrites* 2, *coronatus*, and *porcatus* 3
- 581 *Turbo sarmaticus*, *smaragdinus*, *undulatus*, *granulatus* 4, *torquatus*, *heterotrichus* and *coronatus*, fine
- 582 *Trochus (Polydonta) reguis* 2, *concinus*, *flammulatus* 2, *incarnatus*, *maculatus* 4, and *incrassatus* 2

- 583 *Trochus* (Polydonta) *oblitus*, *altus*, *verrucosus*, *tubifer*,
textilis 2, *squarrosus* 3, *crebregranatus*, rare, and
Cardinalia virgatus
- 584 *Trochus* (Polydonta) *sugillatus* 2, *histrion* 2, *maculatus*
2, *Kochii* 2, and *concaus*
- 585 *Turbo* (*Pachypoma*) *imbricatus*, *unguis*, *inermis*,
rhodostoma 2, *Americanus* 2, and *olivaceus* 2
- 586 *Turbo* (*Pachypoma*) *tuber*, *undosus*, *rugosus* and *coelatus*
- 587 *Turbo* (*Pachypoma*) *modestus*, *elegantulus*, *coelatus* and
gibberosus
- 588 *Turbo* (*Pachypoma*) *sulcatus* 2, *latispina*, *tuberosus* and
Buschii
- 589 *Turbo* (*Moddia*) *rubicundus*, *granulosus* and *punctulatus*,
all fine
- 590 *Guilfordia triumphans*, very fine
- 591 *Turbo* (*Australium*) *heliotropium*, large and fine
- 592 *Turbo* (*Australium*) *longispina* 2, *costulatus*, *brevispina*,
calcar 4, and 4 others
- 593 *Turbo* (*Australium*) *japonicus*, *rotularis*, *fimbriatus*,
tentoriformis, *astericus*, *stellaris* 2, *spinulosus*, *longis-*
pina 2, and nov. species 2
- 594 *Monodonta*, 8 species, named
- 595 *Euchelus*, 5 species, named
- 596 *Gibbula*, 18 species, named
- 597 *Perrinea*, *Collonia*, *Cantharidus*, *Chrysostoma*, *Photinula*,
Margarita and other *Trochidæ*, 23 species in all
- 598 *Ziziphinus tigris* and *spectabilis*, rare and fine
- 599 *Ziziphinus selectus*, *armillatus*, *nobilis* and *articulatus*,
all fine
- 600 *Ziziphinus canaliculatus* 2, *annulatus* 2, *ornatus* 2,
conuloides 2, and 3 varieties, *Antonii* and *unicus*
- 601 *Ziziphinus flavus*, *granatus*, *bicingulatus* 2, *ornatus*
variety, *granulatus* 2, and *chlorostoma* 2
- 602 *Ziziphinus Cunninghamsi*, *jujubinus* 2, *Antonii* 2,
eximius 2, *speciosus* 2, *filosus* and 8 named species

- 603 *Eutrochus scitulus*, *Bankivia varians*, *Cantharis iris* 2,
Elenchus lividus and 10 other species, and numerous
specimens
- 604 *Thalotia alternata* 3, *elegans* 6. *Lehmami* 5, *zebrides* 4,
indistinctus 2, and *moniliger* 2
- 605 *Omphalius excavatus* 3, *microstoma* 3, and 8 other
species, 20 shells in all
- 606 *Monilea corrugata* 2, *callifera*, *kalisonea*, *Clanculus*
undatus, *maugeriæ*, *personata* 2 *pharaonis* 4, *Ceylonicus*
2, *clanguloides*, *corallinus* 8, *Danieli* 2, *Thomasi* and
6 species
- 607 *Oxystele merula*, *constellatus* 2, *Trochocochlea tæniata*
3, *articulata* 3, *pellisserpentis*
- 608 *Trochiscus Norrisii*, fine
- 609 *Chlorostoma ater*, *argyrostoma* 2, *nigerrimum*, *Pfeifferi*
2, *brunneum* 2, *gallina* 2, and *funebre* 2
- 610 *Trochus maximus* 2, and *niloticus* 2
- 611 *Trochus niloticus*, *maximus*, rare variety, and *acutan-*
gulus 3
- 612 *Livonia pica* 2, *Pyramidea acuta* 2, *nodulifera*, *Mauritiana*,
and *fenestrata* 3
- 613 *Trochus* (*Pyramidea*) *pyramis* 2, *dentatus*, *triserialis*,
rare, and *architectonicus*
- 614 *Liotia clathrata*, *Angasii*, *verrucosa*, *cidaris*, *syderea*,
scalarioides, *Perronii* and *depressa*, a rare lot
- 615 *Rotella*, a fine series, 39 specimens, 9 species
- 616 *Delphinula atrata* 3, *laciniata* 4, *tyria* 2, and *aculeata*
- 617 *Delphinula Martinii*, very rare; *laciniata* 4, *formosa* and
nodosa
- 618 *Delphinula aculeata* 2, *distorta* 2, *irrata* 2, *muricata* 2,
aculeata variety and *radiata*
- 619 *Delphinula imperialis*
- 620 *Delphinula euracantha* 2, *laciniata*, nov. species, and a
very large *atrata*

- 621 DELPHINULA ARION. The specimen figured in Seba, Tom. 3, pl. 59, described Journal de Conch., 1870, page 380, [one of the valuable shells of this collection, there is probably only one other known
- 622 Haliotis Cunninghamsi, corrugata, rugosoplicata, nævosa, sulcosa and diversicolor
- 623 Haliotis digitalis, splendens, gigantea, nævosa, kamsatkana and albicans
- 624 Haliotis Cracherodii, iris 2, bistriata, tuberculata 2, and japonica 4
- 625 Haliotis iris, Cracherodii, striata 3, and 6 species
- 626 Haliotis ovina 2, excavata 2, funebris, and sanguinea 2
- 627 Haliotis revelata 2, viridis 2, zigzac 2, planilirata, nebulata, squamata 2, decussata, Tayloriana, and virginea 2
- 628 Haliotis Roei, squamosa, glabra 3, clathrata 10, coccinea and bistriata
- 629 Haliotis pulcherrima 2, coccoradiata 2, lamellosa 2, gibba, semistriata, varians 2, and asinina 4
- 630 Haliotis rubicunda, emmae, Brazieri, parva 4, elegans and stomatiæformis, all rare
- 631 Fissurella maxima, nigra, picta, crassa, lata, limbata 2
- 632 Fissurella picta, maxima, crassa, latimarginata, nimbose, bella, Mexicana 2, and barbadensis 5
- 633 Fissurella lata, picta, Cumingii, oriens, Lincolnii 2, nodosa 5, and Listeri 5
- 634 Fissurella costata 2, oriens, neglecta 2, virescens, Bridgesii, fumata 2, reticulata 2, exquisita 3, imbricata 3, rosea 3, natalensis 3, Sieboldii 2, and 9 other species
- 635 Fissurellidea hiatula, nigrita, Clypidella pustula, Macrochisma maxima, angustata, producta and sinensis
- 636 Emarginula bellula, fissurata, panhiensis, depressa 6, and polygonalis 6
- 637 Lucapina crenulata, a fine shell

- 638 *Scutus elongatus*, *corrugatus*, *unguis* and *granulatus*
- 639 *Dentalium*, 13 species
- 640 *Patella clypeater*, *viridula*, *variabilis*, *pentagona*, *stellularia*, and *striata* 2, all in fine order
- 641 *Scutellina galathea*, *ferruginosa*, *Gadinia pentagonostoma*, *reticulata*, *costata*, *afra*, *Scurria scurra*, and 7 species of *Nacella*
- 642 *Patelloidea gigantea*, *Kochii*, *amæna*, *alvea* 2, and 12 named species of *Patella*
- 643 *Patella conspicua*, *testudinaria*, *umbella*, *magellanica*, *variegata* 3, and *deaurata*
- 644 *Patella zebra*, *Argenvillei*, *deaurata* 2, *umbella* 2, *conspicua* 2, and *testudinaria* 2
- 645 *Patella*, 7 species, 12 specimens
- 646 *Patella cochlear* 2, *tabularis* and 16 species
- 647 *Patella nigrisquamata*, *spinifera*, *lugubris* 3, *decora* 2, *aspera* 2, *nigrolineata*, *sanguinea*, *clathratula* and *vidua*, all in fine order
- 648 *Patella cœrulea* 2, *compressa*, *granatina* 3, *oculus* 3, *pyramidata* 2, and *longicosta* 3
- 649 *Patella compressa* 2, *apicina* 3, *plicata* 3, and *Mexicana*, large
- 650 *Patella rustica*, *laciniosa* and *longicostata*, all large and fine
- 651 *Patelloidea gigantea*, and 17 named species of *Patella*
- 652 *Siphonaria gigas*, *obliquata*, and 15 named species
- 653 *Umbrella indica*, large and fine
- 654 *Umbrella indica* variety and *Mediterranea*
- 655 *Dolabella gigas* and *Rumphii*, both very large and fine
- 656 *Pleurobranchus membranaceus*, and 4 species of *Aplysia*, *Linteria viridis*, *Lobiger Philippii*, *Philine quadripartita*, *schrœteri* and *aperta*
- 657 *Bulla* (*Scaphander*) *lignaria* 2, (*akera*) *soluta* 2, and 9 species of *Bulla*, all named

- 658 *Bulla fusca* 2, *Thalassiarchi* 4, *physis* 3, *vexillum* 2, and *pemphis*
- 659 *Bulla albocincta* 2, *vexillum* 2, *physis* 2, & *Thalassiarchi* 2, all very fine
- 660 *Bullina scabra* 2, *vitrea*, *Bulla nitidula* 2, *amygdala* 6, *nebulosa* 2, *oblonga* 2, *Australis* 2, *cruentata* 2, *trifasciata* 6, *ampulla* 5, *Adansoni* and *aspera*
- 661 *Tornatella tornatilis*, *flammea*, *Mariæ*, *insculpta*, *Siebbaldii* and *alba* (type)
- 662 *Buccinulus coccinata*, *nitidulus*, *affinis*, *solidulus*, *glabra*, *byronensis* and *suturalis*
- 663 *Voluta undulata* 2, *Angasii* variety and *Pacifica* variety
- 664 *Voluta Pacifica*, fine
- 665 *Voluta Sclateri*, very fine and rare
- 666 *Voluta pallida*, very fine
- 667 *Voluta prætecta*, large and fine
- 668 *VOLUTA JUNONIA*, a valuable shell
- 669 *Voluta maculata*
- 670 *VOLUTA LYREFORMIS*, a fine, large and well coloured example of this excessively rare *Voluta*, but having the spire artificially mended, so well done however, as not to be observed without very close examination
- 671 *VOLUTA CYMBIOLA*, very fine and rare
- 672 *Voluta bullata*, in fair condition, very rare
- 673 *Voluta costata* and *reticulata*
- 674 *Voluta delessertiana* and *mitræformis*
- 675 *Voluta Cumingii* and *deliciosa*
- 676 *Voluta deliciosa*, *harpa* and *delessertiana*
- 677 *Voluta nucleus*, *cassidula* and *mitræformis*
- 678 *Voluta cymbiola*, very rare
- 679 *Voluta reticulata*, *prætecta*, and *Angasii* 2
- 680 *Voluta Rückeri*, and *Norrisii* 2
- 681 *Voluta Rückeri*, very large
- 682 *Voluta aulica*, large and fine
- 683 *Voluta Hamillei*, *Journal de Conch*, 1870, pl. 1

- 684 *Voluta rupestris* 2, *nivosa* and *Norrisii*, a fine dark shell
- 685 *Voluta nivosa* and *indica*, fine variety
- 686 *Voluto flavicans* and *indica* 2
- 687 *Voluta Elliotti* and *flavicans* variety
- 688 *Voluta flavicans* and *rutila*, both very fine
- 689 *Voluta Rückeri* and *Elliotti*, both very fine
- 690 *Voluta Turneri*, a rare shell
- 691 *Voluta Sophiæ*, very rare and fine
- 692 *Voluta piperata*, the fine shell figured Conch, Icon. pl. 7
- 693 *Voluta Macgillivrayi* (Cox) and *piperata* variety
- 694 *Voluta tissotiana*, only one other known
- 695 *Voluta zebra* variety *lineata*, and *pulchra*
- 696 *Voluta guineaica* 2, *musica* 2, *thiarella* and *carneolata*
- 697 *Voluta hebræa* and variety, *musica* 7, and *thiarella*
variety 4
- 698 *Voluta hebræa*, 3 varieties, and fine *vexillum*
- 699 *Voluta vexillum* and *gracilis*
- 700 *Voluta pulchra*, in fine condition
- 701 *Voluta virescens* (*polyzonalis*) rare and fine
- 702 *Voluta Deshayesii*, very fine
- 703 *Voluta Thatcheri*, very rare
- 704 *Voluta pellis-serpentis*, and *vespertilio* 2, large and fine
- 705 *Voluta vespertilio*, fine varieties, 10 specimens
- 706 *Voluta serpentina* 2, and *mitis*, with 5 varieties of
pellis-serpentis
- 707 *Voluta magnifica*, a fine shell
- 708 *Voluta rossiniana*, large and fine
- 709 *Voluta Braziliensis*, in fine order
- 710 *Voluta magnifica*, very fine
- 711 *Voluta fuseformis*, very large and fine
- 712 *Voluta ancilla*, large
- 713 *Voluta imperialis*, fine
- 714 *Voluta fuseformis*, a choice cabinet specimen
- 715 *Voluta imperialis*, 2 varieties
- 716 *Voluta fulgetrum*, a well marked specimen

- 717 *Voluta papillosa*, very rare
- 718 *Voluta angulata* and *imperialis*
- 719 *Voluta marmorata*, rare
- 720 *Voluta elongata*, and *scapha* 2
- 721 *Voluta scapha*, large and fine, and *Cymba olla*
- 722 *Voluta scapha*, *variety coronata*, rare
- 723 *Voluta Ferussacii*, a rare shell
- 724 *Voluta scapha*, *variety parva* 2, and 2 other varieties, and *Cymba olla*
- 725 *Voluta fulgetrum*, very fine
- 726 *Cymbium georginæ*, *Broderippii*, *probosciale* and *ducale*
- 727 *Cymbium Miltoni*, *armatum*, *diadema* and *æthiopicum*
- 728 *Cymbium patulum*, *porcinum*, *probosciale* and *tesselatum*
- 729 *Cymbium gracile*, *indicum*, *Lamarkii*, and *tritonium* 2
- 730 *Cymbium armatum*, *ducale*, *indicum*, *æthiopicum* and *Broderippii*
- 731 *Cymbium Lamarkii*, *Broderippii*, *melo*, *naviculare* and *diadema*
- 732 *Cymbium Neptuni*, and other large species
- 733 *Chiton magnificus*, *gigas* and *aculeatus*, all large and fine
- 734 *Chiton setiger*, *piceus*, *tunicatus*, *peruvianus* and *granosus*
- 735 *Chiton spiniger*, *aculeatus*, *coquimbensis*, *marmoreus* and *petholatus*
- 736 *Chiton squamosus*, *Stokesii*, *marmoratus*, and *alatus* 2
- 737 *Chiton Cumingii* 2, *elegans* 2, *articulatus*, *patulus*, *magdalensis* 2, *virgulatus*, *Australis*, *Hindsii* and *Hennahi*
- 738 *Chiton brevispinosus*, *Bowenii*, *albilineatus*, *fastigiatus*, *lineolatus*, *magnificus*, *gigas*, and 4
- 739 *Chiton fulvus*, *Watsonii*, *cerasinus*, *cymbidia*, *siculus*, *insculptus*, *pertusus*, *concentricus*, *Sinclairi* 2, *ruber*, *marginatus*, *asellus*, and 3 others

- 740 *Ischnochiton pectinatus*, *productus* and *Amicula Emmersoni*
- 741 *Schizochiton incisus*, very rare and fine
- 742 *Chitonellus fasciatus*, rare
- 743 Pteropoda, 11 genera
- 744 Pteropoda, various genera, including *Balantium*
- 745 *Scalaria pretiosa*, large and fine
- 746 *Scalaria imperialis*, very fine and rare
- 747 *Scalaria neglecta* and *varicosa*
- 748 *Scalaria varicosa*, very fine, and *S. pretiosa*
- 749 *Scalaria Pallasii* 2, and *pyramidalis*, all fine
- 750 *Scalaria gradata* 2, and *alata*, fine
- 751 *Scalaria raricostata* and young
- 752 *Scalaria irregularis* 2, *tenuicostata*, and *cochlea*, all fine
- 753 *Scalaria immaculata*, *lyra*, and 9 others, named
- 754 *Argonauta argo* and *tuberculosa*, both very large and fine
- 755 *Argonauta tuberculosa*, and *argo* 2
- 756 *Argonauta Gruneri* and *argo*, variety *elongata*
- 757 *Argonauta Owenii*, *hians* 2, and *argo* variety 2
- 758 *Argonauta gondola* 2, and nov. species 1, *sepia* species ? and *Spirula Perronii* 4
- 759 *Nautilus pompilius* and *scrobiculatus*
- 760 *Nautilus macromphalus* and *pompilius*
- 761 *Scalaria pretiosa*, 2 fine shells
- 762 *Scalaria perplexa*, *lineolata*, *trifasciata* 3, and 8 other species
- 763 *Scalaria diadema* 2, *muricata* 2, and 8 others, all named
- 764 *Opalia crenulata*, *Australis* 2, and 6 species of *Scalaria*, all named
- 765 *Cancellaria reticulata* and *Spengleri*, both large and fine
- 766 *Cancellaria asperella* and *sinensis*, both fine
- 767 *Cancellaria nodulifera*, very fine
- 768 *Cancellaria buccinoides*, *chrysostoma*, *urceolata*, *piscatorum* and *littorinæformis*

- 769 *Cancellaria tessellata*, *Verreauxii*, *rugosa* 2, *scalata* 2, and *cancellata* 2
- 770 *Cancellaria reticulata* 2, *scalata* 2, *rugosa* 2, *obliquata* 2, and *lamellosa*
- 771 *Cancellaria bocageana*, *foveolata*, *oblonga*, *semidisjuncta* and *granosa*
- 772 *Cancellaria scalarina*, *similis*, *brevis*, *textilis* & *costifera*
- 773 *Cancellaria crenifera* 2, *acuminata* and *geniostoma*, all fine
- 774 *Cancellaria cassidiformis*, *undulata* and *solida*, all fine
- 775 *Marginella bullata*, *nubecula* 2, *quinqueplicata* & *rosea* 2, all fine
- 776 *Marginella Goodallii*, rare and fine
- 777 *Marginella mosaica*, very rare and fine
- 778 *Marginella musica* and *Largillieri*, both fine
- 779 *Marginella vittata*, *albocincta*, *sarda*, *tricincta*, *tessellata*, and 5 others
- 780 *Marginella piperata*, *cincta*, *constricta*, *immersa*, and 6 others, named
- 781 *Marginella piperata*, *sarda*, *angustata*, *dactylus*, *similis*, and 6 others, named
- 782 *Marginella Cleryi*, *harpœformis*, *carnea*, *faba* 3, and *interrupta* 6
- 783 *Marginella Cumingii*, *muscaria*, *Adansoni* and *elegans*
- 784 *Marginella bifasciata* 2, *labiata*, *cornea* 2, and *longivaricosa* 3
- 785 *Marginella Adansoni*, *oblonga*, *undulata* and *helmatina*, all fine
- 786 *Marginella undulata*, *glabella* 2, *aurantia* 3, *rosea* 3, *sapotilla*, and *cœrulescens* 6
- 787 *Marginella hondurasensis* 3, *curta*, *Bouchardi*, *irrorata* 2, and *marginata* 3
- 788 *Marginella limbata* 2, *intermedia*, *rosea* variety, *bivaricosa* 3, and *glabella* 2

- 789 *Marginella* *dactylus*, *blanda*, *translucida*, *Australis*,
fusca, and 6 others, named
- 790 *Marginella*, 9 species, named
- 791 *Erato* *vitellina*, *scabriuscula*, *lævis*, *Schmeltziana* and
angulifera
- 792 *Trichotropis* *bicarinatus*, very fine
- 793 *Trichotropis* *unicarinatus*, rare ; *insignis*, *cancellatus*,
borealis 2, and *Admete* *crispa*
- 794 *Ianthina* *grandis*, fine ; *prolongata*, and 5 other species
- 795 *Scissurella*, *Odostomia*, *Parthenia* and *Ringicula*, 15
species
- 796 *Stomatia* *phymotis*, *duplicata* and *obscurata*
- 797 *Gena* *planulata*, *nigra*, *pulchella*, *varia*, *lutea* and
striatula
- 798 *Stomatella* *imbricata*, *papyracea*, *rubra* 2, *cancellata* 2,
japonica 2, and *Stomatia* *phymotis*, fine
- 799 *Stomatella* *elegans* 2, *articulata*, *rubra* 2, *japonica* 2,
imbricata and *mariæ*, rare
- 800 *Stomatella* *papyracea*, *malaccana*, *angulifera*, *sulcifera*,
splendidula and *haliotoidea*, a rare lot
- 801 *Stylifer* *corallinus*, fine and rare, and *Scalenostoma*
carinatum 2
- 802 *Stylifer* *fastigiata*, *exarata*, *Cumingii*, *paulucciæ*, and 1
nov. species
- 803 *Eulima* *major* 2, *grandis* 2, and 6 others
- 804 *Eulima* *brevis*, *subpellucida*, *flexuosa*, *Cumingii*, and 4
others, named, and *Styliferina*, 2 species
- 805 *Monoptygma* *fulva* & *striata*, *Leiostraca* *nivea*, *subulata*,
and species of *Smyrnola* and *Fenella*
- 806 *Pyramidella* *canaliculata* (Sowerby), *tessellata* 2, *pulchella*
4, and *aclis* 2
- 807 *Pyramidella* *elegans*, very rare ; *dolobrata*, *auris-cati*,
nitida, *gracilis* and *teres*
- 808 *Pyramidella* *punctata*, *ventricosa*, *maculosa*, *mitralis* 2,
propinqua 2, and *terebellum* 2, all fine

- 809 *Pyramidella sulcata* 2, *obeliscus* 2, *punctata* 2, and *pupæformis* 2
- 810 *Nassa*, tray of choice species, 40 shells in all
- 811 *Nassa*, 36 species, named
- 812 *Nassa*, 40 species, named
- 813 *Columbella*, tray of choice species, some rare
- 814 *Columbella ligula*, *obtusa*, *turrita*, and many others
- 815 *Meta cedo-nulli*, and *coniformis* 2, and several sub-genera of *Columbella*
- 816 *Columbella strombiformis*, *hæmastoma*, *guttata*, and 16 others, named
- 817 *Columbella Boivinii*, *labiosa*, *Tyleri*, *aspersa*, *Dysoni*, *japonica*, *fabula*, *scalarina*, *lyrata*, and 15 others, named
- 818 *Auricula auris-malchi*, *midæ*, *polita* and *Morchi*
- 819 *Auricula midæ*, *judæ*, *Malchi*, *polita*, *subula*, *stagnalis*, *pullucens* and *elongata*
- 820 *Pythia*, tray of 16 named species
- 821 *Melampus* and *Trifata*, 22 named species
- 822 *Marinula*, *Pedipes*, and other genera of *Auriculidæ*, in all 29 species, named
- 823 *Cassidula* and *Scarabus*, 14 species, named
- 824 *Pupa*, 27 named species
- 825 *Pupa*, 43 named species
- 826 *Cylindrella Ghesbreghtii* and *turris*, both large
- 827 *Cylindrella clava*, *sanguinea*, and many other fine species, 30 in all
- 828 *Cylindrella menkeana*, *baquieana*, *Sowerbyana* 2, *Brooksiana*, and other rare and beautiful forms
- 829 *Cylindrella speciosa* and *Boucardi*, both large and fine
- 830 *Cylindrella grandis* and *splendida*, both large and fine
- 831 *Cylindrella Elliotti*, *filicosta*, *polygyra*, *salléana*, *arcuata*, and 24 others, named
- 832 *Clausilia*, tray of fine species, including *Mouhoti*, *Swinhoei* and *Sieboldii*, in all 37

- 833 *Clausilia*, 80 species, named
- 834 Ditto ditto
- 835 *Megaspira elata* and *elator*, and 33 species of *Clausilia*,
named
- 836 *Lymnæa*, 20 named species, and *Physa* 15
- 837 *Amphibulina patula*, *Omalonyx unguis*, and 5 species of
Chilina
- 838 *Amphipeplea Cumingii* 2, *Clyptophysa Petitii* 3, and
Ancylus, 4 species
- 839 *Planorbis*, 24 species, and fine *Vitrina*, 4 species
- 840 *Vitrina superba*, *Welwitchii*, *gigas*, *monticolor*, *præstans*,
Sowerbyana, and others
- 841 *Simpulopsis obtusa*, *Boissieri* and 3 species, *Succinea*
putamen, *crocata*, and 6 others
- 842 *Ceres æolina* and *salléana*, both very fine
- 843 *Proserpina*, tray of 4 species, and *Stoastoma*, 8 species,
named
- 844 *Gastrodonta ensifera*, *Hemicyclostoma pisum* 3,
Lucidella 2 species, and *Trochatella* 14 species, all
named, in all 34 shells, a fine lot
- 845 *Bourciera* 2 species, *Schiascheila* 2 species, and *Alcadia*
10 species, named
- 846 *Helicina*, tray of 42 species, named
- 847 Ditto, 40 species, named
- 848 Ditto, 28 species, named
- 849 *Macroceramus*, 16 species
- 850 *Partula*, 38 species, mostly named
- 851 *Amastra Kauaiensis*, very rare
- 852 *Achatinella*, 50 species, named
- 853 Ditto ditto
- 854 Ditto, 42 species, named
- 855 *Helix incerta*, *lima*, *varians*, *velutina* and *musicola*, all
from Porto Rico
- 856 *Helix sulcifera*, *leucostyla*, *mucronata* 2, *argentea* 2,
Mauritiana, *rufa* 2, *Rawsoni* 2, and *rufocincta* 2, all
from Mauritius

- 857 *Helix jamaicensis*, *semirugata*, *tranquebarica*, *rosacea*,
    lucana, *globulus* and *pomum*
- 858 *Helix Macmurrayi*, *fuscocincta* 2, *tenerrima* 2, *Gossei* 2,
    and 12 others, from Jamaica
- 859 *Helix Petitiana* and *apollo*, both large and fine
- 860 *Helix crassilabris*, *rangeliana*, *proboscidea*, and 10 other
    species from Cuba
- 861 *Helix bayamensis*, *sagraiana*, and 6 fine varieties of
    Helix picta
- 862 *Helix baracoensis*, *auricoma*, *alauda*, *pariana*, *Dennisoni*
    and *muscaria*
- 863 *Helix picta*, 8 fine varieties
- 864 *Helix subtusulcata*, *bonplandi*, *brochera*, *ovum-reguli*,
    pencillata, *alauda*, and *parriana* 2
- 865 *Helix imperator* and *Spengleriana*, both fine
- 866 *Helix ingens* and *Chemnitziana*, both rare and fine
- 867 *Helix Bainbridgei*, *cognata*, *carmelita*, *aspera* and *patina*
- 868 *Helix angistoma*, *peracutissima*, *acuta*, *lychnuchus*,
    cara 2, *Josephina* 2, and *sinuata*
- 869 *Helix cepa*, fine; *perplexa*, *desidens*, *guamartemus*,
    nucleola, and other rare *Helices*, 9 in all
- 870 *Helix Dilwyniana*, *plicaria* 2, *soror* 2, *sarcostoma*, *con-*
    sobrina, *modesta* 2, *Adansoni*, *anomala* 2, *Bronnii*, and
    1 other
- 871 *Helix nux-denticulata* 2, *picturata* 2, *invalida*, *cepa*
    variety, *okeniana*, *fortis*, *lucerna*, *valida* and *sinuata*
- 872 *Helix imperator*, *angistoma* and *unidentata*, all fine
- 873 *Helix magnifica*, very large and fine
- 874 *Helix Souverbieana*, very fine
- 875 *Helix gigantea*, very fine
- 876 *Helix oviformis* and *magnifica*
- 877 *Helix goudotiana* and *Souverbieana*
- 878 *Helix gloriosa* and *magnifica*
- 879 *Helix fulgurata*, very rare, see *Conch. Icon.*, plate 205,
    fig. 1446

- 880 *Helix Duvalii*, strangulum, xystera, lancula, sepulchralis,
2 varieties, and lanx, large
- 881 *Helix Audebardi*, undulata, luguillensis and atrata
- 882 *Helix oreas*, cymatodes, atrata and subcastanea
- 883 *Helix æquatoria*, discolor, orbiculata, juno, bituberculata
and trizonalis
- 884 *Helix Gibboni*, large and fine
- 885 *Helix Amori*, large and fine
- 886 *Helix pellis-serpentis* 2, Braziliensis and vipera, all very
fine
- 887 *Helix pellis-serpentis* variety 2, heliacea and teisthameli,
all very fine
- 888 *Helix inversicolor* 2, argentea 2, implicata 2, & stylodon,
in all 15, from Mauritius
- 889 *Helix terrieziana*, abax, dictoides and others, in all 14
trays, from New Caledonia
- 890 *Helix labyrinthus*, erecta, plicata and Raimondi, all fine
- 891 *Helix plicata*, furcillata and *uncigera*, rare
- 892 *Helix* (*Labyrinthus*) *ænigma*, *uncigera* and a new
species
- 893 *Helix leucodon*, bifurcata, Leprieurii, Manuelli, tamsiana
and Behrii
- 894 *Helix angulata*, patazensis, trenqueleonis, and 6 named
species, from California
- 895 *Helix idahoensis*, fidelis, infumata, Newberryana, and 13
other species, from California, named
- 896 *Helix Grevillei* and *superba*
- 897 *Helix palawanica* and *cepoides*, fine
- 898 *Helix Traillii*, Cunninghami, illustris and palawanica
- 899 *Helix pyrostoma*, very fine and rare
- 900 *Helix Cunninghami*, laxata, Swinhoei and illustris
- 901 *HELIX LINNÆANA*, very fine, see *Conch. Icon.*, plate 48,
only two others known
- 902 *Helix pyrostoma*, fine
- 903 *Helix cornumilitare* and *Falconari*

- 904 *Helix Ghiesbreghtii*, very fine
- 905 *Helix caffa* and *Busbyi*, both fine
- 906 *Helix Studeriana* and *cornu-militare*
- 907 *Helix Ghiesbreghtii*, fine
- 908 *Helix Busbyi* and *Falconari*
- 909 *Helix unguina* 2, and *unguicula* 2
- 910 *Helix sulcosa*, very rare
- 911 *Helix rubra*, very fine, and *ungulina* variety
- 912 *Helix unguicula* 2, *quieta* and *latizona*
- 913 *Helix rubra*, fine, and 1 species like *Yoldii*
- 914 *Helix Yoldii*, large and fine, very rare
- 915 *Helix Gruneri*, large and fine, very rare
- 916 *Helix torticollis*, *tortilabia*, *zebra*, *zonaria* 4, and *cornicula* 2
- 917 *Helix Margarita*, *circumdata* and *molliseta*
- 918 *Helix circumdata*, *tortilabia Kurrii*, *phryne*, and 3 other species
- 919 *Helix zonalis* 2, *coluber*, *zonaria* 4 varieties, *bigonia* 2, *Listeri* 2, *rota* 2, *marginata*, *Lascallii*, and *sororcula* 2
- 920 *Helix horizontalis*, very rare, and *parmula*
- 921 *Helix Moricandi*, *columbaria*, *serobiculata* 2, and 9 other Philippine species, in all 20 shells
- 922 *Helix atrofusca*, *schumacheriana*, *connivens* 2, *conicoides* 2, *mandarina*, *ravida* 2, *Cecillei*, *mercatoria* 2, *chinensis*, *oculus* 2, and *trichotropis*
- 923 *Helix elegantissima*, *succincta*, *Mackinlayi*, *helinger* and *dohrniana*
- 924 *Helix Roberti* and *japonica*, both rare
- 925 *Helix*, tray of small species, from *Camboja*, and *Formosa*, 9 trays
- 926 *Helix peliomphala* and *Maackii*, very rare
- 927 *Helix Middendorfi*, *ligulata*, *Nouletii*, *argillacea*, and *naninoides* 2
- 928 *Helix*, tray of small species, from *Ternate*, *Bengal* and *Ceylon*, in all 16 trays

- 929 *Helix zonulata*, *salléana*, *bicineta*, *bufoniana*, *Humboldtiana*, *semicastanea*, and 3 species from Mexico
- 930 *Helix spiralis* 2, *labiata*, and 14 other species from India
- 931 *Helix* *Lowe*i, *subplicata* 2, *erubescens*, and 70 species from Madeira and Teneriffe
- 932 *Helix* *informis*, *bipartita*, *Frazeri*, *Bloomfieldii*, *Edwardsii*, *Barnesii* and *Coxi*
- 933 *Helix Bougainvillei*, *informis*, *bipartita* and *pachystyla*, all fine
- 934 *Helix Croftoni*, *cerata*, *appendiculata*, *Rainbirdi*, *muhlfeldtiana* and *Richmondiana*
- 935 *Helix majuscula*, *launcestonensis*, *gratiosa*, *Hombroni*, *dupuyana*, *Grayi*, *Incii*, and 1 other
- 936 *Helix* *Oconelli*, *Whartoni*, *Julei*, *coriaria*, *corneovirens*, *Lessoni* 2, *Macleayi* 2, *Forsteriana* 2, *troilus* 2, *motacilla*, *Eddystonensis*, and 1 other
- 937 *Helix migratoria*, *xanthocheila*, *plagiostoma*, *acmella*, *platystyla*, *meta*, *deidamia*, *poiretiana*, *Macgillivrayi* and *Bidwelli*
- 938 *Helix* *Louisiadensis*, *Boivinii*, *flexilabris*, *Hargravesii*, *phthisica*, *Lienardi*, *Ambrosia*, *gamelia*, *mendana*, *guadalcanensis*, *compluviatus*, *tricolor* and variety
- 939 *Helix Lombii*, *Hunteri*, *lactiflua*, *fringilla*, *meleagris*, *Merziana*, *aphrodite*, *fringilla* variety, *Sellersi*, *eros* 2, *sophia*, *Cleryi*, and *cineracea* 2
- 940 *Helix antrorsa*, *pyxis*, *helicinoides*, *dunnii*, *Greenwoodi*, and *cælatura* 2
- 941 *Helix rosarium*, *napensis*, *platyodon*, *pruinosa* and *multifasciata*, all very rare
- 942 *Helix dominicensis*, *crispata*, *dilatata*, *monodonta*, and *loxodon* 2
- 943 *Helix angustata*, *trochiformis*, *phiedra*, *Bourcier*i, *formosa*, *memoralina*, *vortex*, *notabilis* and *gallapavonis*
- 944 *Helix colossea*, *sarcinosa* and *carolus*

- 945 *Helix turbinoides*, very fine
- 946 *Helix turgens*, carolus and mindanensis
- 947 *Helix*, 4 beautiful varieties of pulcherrima
- 948 *Helix* pan, lignaria 2, solida, sphæron, decipiens, and speciosa 4
- 949 *Helix*, 4 beautiful varieties of pulcherrima
- 950 *Helix festiva* 2, pan, matruelis 2, cromyodes 2, and lalloensis
- 951 *Helix Cumingii*, carbonaria 2, roissyana 2, and zonifera
- 952 *Helix festiva* 2, zonifera 2, sphæron variety, and roissyana 2
- 953 *Helix Norrisii* and *chrysocheila*
- 954 *Helix Harfordii*, very fine
- 955 *Helix hainanensis*, *dattaensis* and *Dalmayoi*
- 956 *Helix mindanensis*, ajax 2, pollilensis, dimera 2, melanocheila, hector, bruguieriana, mirabilis 3, and fulgens 3
- 957 *Helix latitans* and *cryptica*, both fine
- 958 *Helix bembicodes* and *turbo*, both fine and rare
- 959 *Helix ignobilis* 2, monticula 2, collodes 2, paradoxa, and 16 other Philippine species, in all 27 shells
- 960 *Helix psittacina* and *leucothalma*, both rare
- 961 *Helix Valenciennesii* 2, Broderippii 2, nympha, extensa, dubiosa 2, virgo, obliquata, najas and nicans, all fine
- 962 *Helix Elizabethæ* and *reginæ*, both fine and rare
- 963 *Helix lituus* and *grata*, both rare and fine
- 964 *Helix vitrea*, thersites, lanceolata, zebuensis and variety, siquijorensis, semigranosa and cidaris
- 965 *Helix zeus*, porphyria, semiglobosa 2, panayensis, cuvieriana, Mulleri 2, stolephora 2, Crossei, bistrialis and ceylanica
- 966 *Helix Juliana*, Souleytiana, Chenui, semidecussata, Donovanii, Neptuni and pernobilis
- 967 *Helix Clairvillei*, nobilis and distincta, all rare and fine

- 968 *Helix* Lamarkiana 2, Humphreysiana 2, Oweniana, xanthotricha, uranus, caducior and borneensis, large
- 969 *Helix* Sowerbyana, bulla, and sagittifera 2
- 970 *Helix* maxima and ovum, both very large
- 971 *Helix* maxima, rhea, ovum, and 2 varieties of Humphreysiana
- 972 *Helix* citrina, 10 varieties
- 973 Ditto ditto
- 974 Ditto ditto
- 975 *Helix*, 6 rare species from Java, allied to citrina
- 976 *Helix* luctuosa, and aulica 2, very fine
- 977 *Helix* aulica variety, luctuosa and 1 species?
- 978 *Helix* rariguttata, vitellus, monozonalis 3, and fulvizonia
- 979 *Helix* limbifera 2, vitellus, rareguttata and 1 species
- 980 *Helix cambodjensis*, a fine shell
- 981 *Helix* Brookei, ditto
- 982 *Helix nasuta*, very rare
- 983 *Helix batanica*, ditto
- 984 *Helix pileosus*, ditto
- 985 *Helix cambodjensis*
- 986 *Helix Rumphii* and *retrorsa*, rare
- 987 *Helix* janus, trifasciata 2, intumescens, ammonia 2, hugonis 2, Fortunei 2, regalis, and plectostoma 2
- 988 *Helix* laidlayana, christinæ and Rumphii
- 989 *Helix* thyreus, trifasciata variety, quæsitæ 2, cicatricosa 3, and 2 fine varieties of pileus
- 990 *Helix* pileus, 5 varieties
- 991 *Helix* gärtneriana, Schrammii, nemorensis, and inquinata 2, all rare
- 992 *Helix Lennepiana*, Pfr., type specimen
- 993 *Helix* javanica 2, circumpecta, trochus and sulphurea, all rare
- 994 *Helix* trochus, sparsa 2, Steursii and mera
- 995 *Helix* sparsa 2, bataviana, Zollingeri, and argillacea 2
- 996 *Helix* Waandersiana and Skinneri

- 997 *Helix* Waltoni 2, phœnix 4, hæmastoma, Grevillei and superba
- 998 *Helix* manilla and papilla, both rare
- 999 *Helix* Quoyi and monochroa, ditto
- 1000 *Bulimus* labiosus 2, candidus 2, labrosus 2, Hauleyi, rufoniger, and 10 other species
- 1001 *Bulimus* auris-sileni, cathcartiæ, violaceus, linostoma, spadiceus, and Bourcieri 2
- 1002 *Bulimus* sinistrorsa 2, digitalis 2, undulatus, vexillum, tigris, turritus, pustulosus and sylheticus, all rare
- 1003 *Bulimus* felix, fucatus, geometricus, spectatus 2, fusoides 2, and Sachsi 2
- 1004 *Bulimus* moritzianus, cantagellanus, Bronnii and granulosus
- 1005 *Bulimus* Valenciennesii, popelairianus, Santacruzii, and 2 others
- 1006 *Bulimus* ovatus 2, moritzianus, oblongus 2, and Thompsoni variety
- 1007 *Bulimus* electricus, inca, calista, pictor, ventricosus, and 5 others
- 1008 *Bulimus* Winteri, palaceus 3 varieties, chloris 2, contrarius 2, and sinistralis 3, all from Java
- 1009 *Bulimus* maculiferus 2, lævis 2, furcillatus 2, perversus 4 varieties, inversus, anamiticus, comes 2 varieties, melanomma 2 varieties
- 1010 *Bulimus* egregius, multicolor, Miersi, perdix, correctus, Cleryi and Hargravesii
- 1011 *Bulimus* grayanus, odontostomus, dentatus 2, rhodionostomus 2, dœdaleus 2, auris-leporus 3, exesus 2, Knorrrii, Denickii, nystianus 2, and Bengalensis 3
- 1012 *Bulimus* popelairianus, Valenciennesii, ovatus, moritzianus, oblongus, with egg; Bronnii, granulosus, capillaceus 2, and moritzianus variety 2

- 1013 *Bulimus porcellanus*, *batariae*, *sinistralis* 3, *laevis* 3,
and *contrarius* 2, all from Java
- 1014 *Bulimus maculiferus* 2 varieties, *furcillatus* 2, *perversus*
4 varieties, and *inversus*
- 1015 *Bulimus magnificus*, *pardalis*, *kantavuensis*, *Seemanni*,
goniostomus and *fusiformis*
- 1016 *Bulimus lateralis*, *navicula*, *fallax*, *auris-leporis* 3, and
auris-muris 2
- 1017 *Bulimus glaucostoma*, *auris-ratti*, *alto-peruvianus*,
Lobbii, *hygrophyleus*, *Farrasii* 2, *vespertina*, *rubro-*
variegatus 2, *Williamsi* and *Landaueri*, a fine lot
- 1018 *Bulimus Lattrei*, *Farrasii* variety, *Vincentinus*, *multi-*
fasciatus, *Mexicanus*, *Humboldtii* 2, *Broderippii*,
coquimbensis, *elegans*, *reflexus*, *Buschii* 2, *coturnix*,
and *pseudo-succinea* 2
- 1019 *Bulimus Fungairinoi*, *Adamsoni* and *Kellettii*
- 1020 *Bulimus Souvillei*, *fibratus* 2, *submarinae*, *Caledonicus*,
and *Maconellii* 2 varieties
- 1021 *Bulimus Farnalei*, *Bavayi*, *Bairdii* and *Alexander*
- 1022 *Bulimus Hartwegii*, *Thompsoni*, *Taunaysii*, *malleatus*,
brephoides, *floccosus* and *piperatus*
- 1023 *Bulimus atomatus*, *mittocheilus*, *Seemanni*, *fulguratus*
2, *Cleryi*, *magnificus*, *Hargravesii*, *Founaki*, *morosus*
and *kantavuensis*
- 1024 *Bulimus melanocheilus*, *Funckii*, *pardalis* & *marmoratus*
- 1025 *Bulimus succinctus*, *quadricolor*, *pulicarius*, *dux*,
rosaceus 2, *crenulatus*, *pachycheilus* and *lutescens*
- 1026 *Bulimus unidentatus*, *plectostylus*, *Lovenii* and *cardinalis*
- 1027 *Bulimus castaneus*, *fulminans* 2, *ameida* 3, *coloratus* 2,
Milleri 2, and *pantagruelinus* 2
- 1028 *Bulimus Wallisianus* and *Grevillei*
- 1029 *Bulimus irroratus* 2, *Blainvilleanus* 2, and *planidens* 2,
all fine
- 1030 *Bulimus Taylorianus*, *tricolor*, *latilabris*, *bilabiatus* 2,
melanostomus 2, *illheocola* 2, and *sectilabris* 2

- 1031 *Bulimus pantagruelinus* 2, *distortus* 2, *euryomphalus*,
sinuatus and glaber
- 1032 *Bulimus cicatricosus*, *porphyrostomus*, *insignis*,
Guestieri, *Edwardsianus*, *Scottii*, *Sellersii*, *ouveanus*,
Strangei, *fulgineus* and *cicatricosus*
- 1033 *Bulimus Macgillivrayi*, *bivaricosus*, *scarabus*, and
Stuchburyi (2 varieties) 4
- 1034 *Pseudachatina Wrighti* and *Downesii*
- 1035 *Achatina ustulata*, *siderata*, *cyaneus* and *semisculpta*
- 1036 *Achatina vestita*, *semisculpta*, *fulgurata*, *carinata*, and
4 other species
- 1037 *Perideris flammigera*, *interstineta*, *mucida*, and
alabaster 2
- 1038 *Perideris auripigmentum* 2, *Reeveana*, *aequatoria* and
moreletiana
- 1039 *Pseudachatina Downesii* and *Wrightii*, both large and
fine
- 1040 *Pseudachatina gabonensis* and *nov. species*, both fine
- 1041 *Bulimus Dennisoni*, very fine
- 1042 *Orthalicus Boucardi*, *phlogerus*, *gallina-sultana* and
others, all fine
- 1043 *Orthalicus Pfeifferi* and *atramentarius*, both fine
- 1044 *Orthalicus melanostoma* and *reginae*, both very fine
- 1045 *Orthalicus atramentarius* and *reginae*
- 1046 *Bulimus Dennisoni*, fine variety
- 1047 *Limicolaria candidus*, rare; *aurora* 2, *rupelliana*,
flamnea 2, and *numidica* 2
- 1048 *Limicolaria Adansoni*, *Africana*, *rubicunda*, *turbinata*,
spectabilis, *numidica* and 1 other
- 1049 *Achatina Blainiana*, and several varieties of *A. fasciata*
- 1050 *Anastoma ringens*, large and fine
- 1051 *Anastoma verreauxianum*, *globulosum* 2, *Tomigerus*
clausus, *turbinatus* and *Hypselostoma tubiferum*
- 1052 *Helix auridens*, *horrida*, *erinacea*, *collaris* 2, *Reyrei* 2,
Ortoni, *heligmoidea* and *charpentieri*

- 1053 *Helix laomontana*, *stenogyra*, *polygyrata* 2, *Crepignyi*,
euryomphala and flora
- 1054 *Helix Boydei*, *bolina*, *vancouverensis* 2, *zonites*, *caduca*,
capillacea, *Sinclairi*, and *lampra* 2
- 1055 *Helix luhuana*, *tenella*, *Menkeana*, *bilineata*, *Campbellii*,
and 10 other species
- 1056 *Helix leiophis*, *Humberti*, *erronea* 2, *Rivollii*, and
refuga 2
- 1057 *Helix zenobia*, *bitæniata*, and 10 other species from
Australia
- 1058 *Helix promatia*, *varieties scalariformis and sinistralis*
- 1059 *Bulimus imperator* and *nobilis*, both rare and fine
- 1060 *Bulimus bicoloratus* and *dactylus*, both rare and fine
- 1061 *Bulimus subcarinatus* 2, *leucophæus*, *pyramidalis* and
cincinnatiensis
- 1062 *Bulimus gibbonius* and *Kraussii*, both fine
- 1063 *Bulimus Adamsoni*, a glorious shell
- 1064 *Bulimus Yatesii* and *fungairinoi*
- 1065 *Bulimus Buckleyi* and *Peelei*, both fine
- 1066 *Bulimus Dombeyanus*, very rare and expansus
- 1067 *Bulimus fungairinoi* and *Frazeri*
- 1068 *Bulimus victor* and *Deburghice*
- 1069 *Bulimus Kellettii* and *saturnus*
- 1070 *Bulimus Yatesii* and *saturnus*
- 1071 *Bulimus ampullaroides*, rare and fine
- 1072 *Bulimus crystallinus*, very rare; *Maconelli*, very fine,
and *auris-vulpina*
- 1073 *Bulimus brachyodon*, and 2 varieties of *B. aratus*
- 1074 *Bulimus Alexander*, *Souvillei*, *mariaë* and *pseudo-*
caledonicus
- 1075 *Bulimus leucotrema*, *Swainsoni*, *bilabiatu*s variety 2,
and *struthiolaris*
- 1076 *Ennea ovoidea*, *Nevillei*, *Planti* and 9 others
- 1077 *Streptaxis nobilis*, *Dunkeri*, *candida*, *Soulyetiana* and
7 others

- 1078 *Gibbus lyonnetianus*, *pagodus*, *sulcatus*, and 12 named species
- 1079 *Stenogyra obeliscus* 2, *calcareus* 2, *maxima* 2, *sylvatica* 2, and 14 others, named
- 1080 *Gibbus lyonnetianus*, *pagodus* and 13 others
- 1081 *Achatina Layardi*, *granulata*, *sinistrorsa*, *purpurea*, *fulica*, *variegata*, and *zebra* 2
- 1082 *Achatina varicosa*, *rhodostoma*, *Lamarkiana* and *purpurea*
- 1083 *Achatina sinistrorsa*, *marginata*, *fulica*, *purpurea* and *Lamarkiana*
- 1084 *Achatina balteata*, *reticulata*, *dohrniana* and *pantherina*
- 1085 *Achatina Welwitschi*, and *tincta* 2, all fine
- 1086 *Achatina indotata*, *fulva* and *Petersi*, all fine
- 1087 *Glandina leucozonias*, *Lattrei*, *glabra*, *obtusa olacea*, *venusta*, *Philippiana* and *Griffithsii*
- 1088 *Glandina coronata*, *Sowerbyana* and *plicatula*, all fine
- 1089 *Spiraxis Nicoleti*, *Shutterworthi*, *Carelia obeliscus*, *cochlea* and *bicolor*
- 1090 *Columna flammea*, *Carelia turricula*, *rubra*, *fuliginea*, and 2 species
- 1091 *Bulimus Dufresnyi*, *Favannii*, *Tupacei*, *Largillierti* and 10 others
- 1092 *Bulimus*, tray of species from Brazil, Chili and West Indies
- 1093 *Helix*, tray of European species
- 1094 *Glandina striata*, *truncata*, *rosea*, *d'Audebarti*, *dilatata*, and *monilifera* 2
- 1095 *Rhodia gigantea*, large and fine
- 1096 *Spiraxis Cumingiana* and *Columna flammea*
- 1097 *Glandina carminensis*, *saccata*, *fuseformis*, *monilifera*, and 10 others, named
- 1098 *Helix*, tray of American species
- 1099 *Bulimus*, tray of species from Equador
- 1100 *Bulimus*, tray of species from Peru and Bolivia

- 1101 *Bulimus*, tray of species from New Granada
- 1102 *Helix sarcocheila*, *excellens* and *carocolla*, all large
- 1103 *Helix transitoria*, and other species from Cuba
- 1104 *Cyclophorus Mexicanus*, *Crosseanus*, *foliaceus*, *turbo* and others
- 1105 *Cyclostoma vittatum*, *bicarinatum*, *cuvierianum*, *naticoides* and *carinatum*
- 1106 *Cyclotus planorbulus*, *Pevezii*, *Pazii*, *Dysoni*, *scalaris* and others
- 1107 *Myxostoma breve* and *Rhiostoma Housei*
- 1108 *Cyclotus incomptus*, *discoideus*, *bogotensis* 2, *taivanus* and 4 others
- 1109 *Pterocyclos anguliferus*, *Cumingii*, *Wilsoni*, *Albersi*, *tenuilabiatus* and 4 others
- 1110 *Opisthoporus Charbonieri*, *birostris*, *bicillatus* and 3 others, named
- 1111 *Cyclotus quitensis*, *inca*, *deburghiæ*, *Dysoni*, and 4 other species, named
- 1112 *Palaina*, *Diplommantina*, *Paxillus* and other rare genera, 10 trays
- 1113 *Alycæus*, *Plectostoma*, *Craspedopoma*, *Aulopoma*, *Moussonia*, *Tonichia* and *Geomelania*, in all 14 trays
- 1114 *Hybocistis Mouhoti* and *gravida*
- 1115 *Achatina panthera*, *Petersi*, *acuta* 2, *Kraussii*, *prunum* 2, and *tincta* variety 2
- 1116 *Cyclostoma oclusum*, *cuvierianum*, *carinatum*, *albicans* and *macaræ*
- 1117 *Euptychia metableta*, *Crosse Journal de Conch*, 1874
- 1118 *Buckleya Martinezii* and *Higgins*, very rare
- 1119 *Cyclostoma Moulinsii*, *occlusum*, *Listeri* 2, *Philippianum* 2, *unifasciatum* 2, and others, named
- 1120 *Cyclostoma pulchellum*, *xanthocheilus*, *articulatum* 2, *bicarinatum* and *Madagascariense*
- 1121 *Cyclostoma campanulatum* 2, *unicarinatum* 2, and 1 nov. species

- 1122 *Cyclostoma cariniferum*, obsoletum 2, multifasciatum and bicarinatum
- 1123 *Cyclostoma formosum* and *campanulatum*
- 1124 *Cyclostoma Belairi* and *suffusum*
- 1125 *Cyclostoma Barclayanum* 2, *sulcatum* 4, *unicolor* 2, *asperum*, *castum*, *Michandi*, *microchasma*, *Isabella* and *ictericum*
- 1126 *Cyclostoma vexillum* 2, *filostriatum* 2, *balteatum* 2, *citrinum* and *consanguineum*
- 1127 *Cyclostoma aplustre* and *coquandianum*, both very rare
- 1128 *Cyclophorus eximius*, *excellens*, *semisulcatus*, and *oculus-capri* 2
- 1129 *Cyclophorus siamensis*, *nobilis*, *speciosus* and *Pearsoni*
- 1130 *Leptopoma acutimarginatum*, *Dohrnii*, and 17 others, named
- 1131 *Megalomastoma simulacrum*, *complanatum*, and 10 others, named
- 1132 *Cyclophorus Montrouzieri*, *Cumingii*, and 15 others, named
- 1133 *Megalomastoma ventricosum* and 12 others
- 1134 *Chondropoma solidula*, *latilabre*, *pudicum*, and 17 other named species
- 1135 *Chondropoma* and *Cistula*, 35 named species
- 1136 *Tudora*, *Leonia* and *Pomatias*, 20 named species
- 1137 *Omphalotropis*, 23 named species
- 1138 *Choanopoma hystrix*, *echinus*, *Pretrei*, and 20 others, named
- 1139 *Choanopoma majusculum* and others
- 1140 *Pupina*, *Callia* and *Registoma*, 22 species
- 1141 *Cataulus recurvatus*, *hæmastoma*, and 7 others, named
- 1142 *Cyclophorus aurantiacus*, *saturnus*, *tuba*, *aquilus borneensis* and *volvulus*
- 1143 *Cyclophorus*, tray of species from the Philippines
- 1144 *Cyclophorus*, tray of species from Mexico, &c.
- 1145 *Terebratula lenticularis*, large and perfect

- 1146 *Terebratula cruentata*, ditto
- 1147 *Terebratula picta*, wonderfully fine and perfect
- 1148 *Terebratula globosa*, floridana 2, canium 2, septemtrionalis 2, and *Kraussia Lamarkii*
- 1149 *Terebratula magellanica*, caurina, chilensis 2, japonica, and caput-serpentis 2
- 1150 *Terebratula Grayi*, cubensis, flexuosa, angustata, inconspicua 2, and rubra 2
- 1151 *Terebratula cruenta*, flavescens, truncata 5, sanguinea 3, and *Rhynconella psittacea*
- 1152 *Terebratula picta*, flavescens, rubicunda 2, *Magas Cumingii*, rosea, *Morrisia Davidsoni*, *Argiope decollata* and *Neopolitana*
- 1153 *Lingula Murphyana*, hians 2, *Orbicula ostreoides* 4, and lamellosa
- 1154 *Crania Suessii*, anamola, rostrata, *Orbicula lævis*, *Lingula hians*, anatina and ovalis
- 1155 *Vulsella lingulata* 2, rudis 2, rugosa 3, lingua-felis and others
- 1156 *Ostrea linter*, rhizophora, mytiloides, discoidea, sandwichensis and others
- 1157 *Ostrea rostrata rufa*, subtrigonia, pes-tigris and others, and a group of *Vulsella spongiarum*
- 1158 *Astarte borealis*, lactea, sulcata 2, undata, crebrecostrata and others, and *Gouldia Pacifica*
- 1159 *Crassatella antillarum*, *Cumingii*, *decipiens* and *corbuloides*
- 1160 *Crassatella rostrata*, gibbosa, sulcata and radiata
- 1161 *Corbis Sowerbyi* variety, or *elegans*. Desh., fine
- 1162 *Ungulina*, *Diplodonta*, *Felania*, *Pythina*, *Cymium*, *Lepton* and *Kellia*
- 1163 *Chironia*, *Ungulina*, *Solemya* 2 species, and 6 species of *Scintella*
- 1164 *Galeomma formosa*, *Mauritiana*, *Turtoni*, and 4 species of *Scintella*

- 1165 *Corbis fimbriata* 2, *Loripes edentula* 2, *spuria* and *tumida*
- 1166 *LUCINA VOORHOVI*, Desh., type specimen, figured *Journal de Conch.*, 1857, pl. 11. This is the only complete specimen known of the species, of which there is a single valve in Hamburg, described by Dunker as *L. mirabilis*
- 1167 *Miltha Childreni*, fine and rare
- 1168 *Loripes Philippinarum*, *Phillipiana*, and 10 species of *Lucina*
- 1169 *Cardium humanum*, *inversum* 2, and *cardissa* 3
- 1170 *Cardium Quichardi* 2, and *humanum* 2
- 1171 *Cardita Cuvieri*, very large and fine
- 1172 *Cardita antiquata*, *Sowerbyi*, *incrassata*, and 3 other species
- 1173 *Cardita Preissii* 2, *ajar* 2, *sulcata* 2, *laticostata* 2, and 4 others
- 1174 *Cardita pectunculus*, *affinis*, *radiata*, and 5 others
- 1175 *Crassatella castanea*, *kingicola* and *pulchra*
- 1176 *Crassatella obesa*, *foveolata*, *lævis*, *divaricata*, *undata*, *nana* 2, and *subradiata*
- 1177 *Corbis fimbriata*, very large and fine
- 1178 *Lucina dentifera*, fine and rare; *eburnea*, *squamosa*, *columbella*, *venusta*, *aurantia* and *cœlata*, all good shells
- 1179 *Adacna trigonoides*, *caspium*, *Didacna Australiensis*, and *donaciformis* 2
- 1180 *Cardium virgo*, very rare and fine
- 1181 *Cardium biangulatum*, *graniferum*, *arcuatulum* 2, *ovuloides*, *fornicatum*, *stellatum* and *nivale*
- 1182 *Isocardia cor*, *Lamarkii*, and *vulgaris* 2
- 1183 *Cardilia semisulcata* (2 odd valves), *Cardium dulce*, *pulchrum* 2, and others
- 1184 *Cardium cardissa*, 6 fine varieties

- 1185 *Cardium* (Papyrideum) muticum, papyraceum, rugatum
5, fine bullatum and latum
- 1186 *Lucina barbata*, virginæa, jamaicensis and others
- 1187 *Crassatella antillarum*, very large and fine
- 1188 *Cardita gubernaculum* and *crassicostata*, both fine
- 1189 *Pecten crassicostatus* 2 varieties, sanguineus and lætus,
all fine
- 1190 *Pecten lividus* and *lætus*, both rare
- 1191 *Pecten pesanæti* and *lividus*
- 1192 *Pecten squamosus* 3, gemmulatus, serratus 4, cruentatus
2, squamatus 4, and tegula
- 1193 *Pecten corallinoides*, very large and fine
- 1194 *Pecten crassicostatus*, 2 fine varieties; sanguineus,
Australis and Layardi
- 1195 *Pecten Layardi* 2, Australis 2, varius 4, ustulatus,
cruentatus and corallinoides, all fine
- 1196 *Pecten corallinoides*, varius, 5 varieties; niveus 2,
sulphureus, squamosus 2, and serratus 3, irregularis
3, lemniscatus 4, and 1 other
- 1197 *Pecten madreporarum*, and 5 others
- 1198 *Pecten japonicus* 2, Balloti, pleuronectes 2, and
magellanicus, fine
- 1199 *Pecten solaris*, a beautiful specimen, rare
- 1200 *Pecten mollitus*, patagonicus, Balloti, and 2 very large
japonicus
- 1201 *Pecten oblitteratus* 2, sinensis 2, maximus 2, zigzac 2,
and laqueatus
- 1202 *Pecten filiosus* 2, maximus 2, zigzac 2, ventricosus, fine,
and purpurascens
- 1203 *Pecten sulcicostatus*, a rare beauty
- 1204 *Pecten novæ-zelandiæ*, dentatus, modestus and fumatus
- 1205 *Pecten bifrons*, æquisulcatus 2, Kuhnholzii, tranque-
baricus 2, circularis 2, nucleus 2, and muscosus
- 1206 *Pecten tunicatus* 2, exasperatus 2, picus, lineolatus,
inæqualis 2, asper 2, and pyxidatus 2

- 1207 *Pecten ventricosus*, gibbus, leucophæus, singaporinus
2, and fine *P. spectrum*
- 1208 *Pecten nodosus* and *purpuratus*, both very fine
- 1209 *Pecten magellanicus*, very large
- 1210 *Pecten caurinus*, large and fine
- 1211 *Pecten subnodosus*, ditto
- 1212 *Pecten pallium*, 2 very fine varieties
- 1213 *Pecten nodosus*, 2 ditto
- 1214 *Pecten solaris*, a beauty
- 1215 *Pecten sulcirostratus*, fine and rare
- 1216 *Pecten zigzac*, maximus, jacobæus 2, prunum and
æquisulcata
- 1217 *Pecten bifrons*, very fine
- 1218 *Pecten gibbus*, ventricosus, radula 2, irradians 2,
pallium 4, and islandicus 2
- 1219 *Pecten nodosus*, 2 very fine varieties
- 1220 *Pecten pallium*, a fine variety
- 1221 *Pecten islandicus* 3 fine varieties, pallium 2 varieties,
irradians 2, and opercularis 6
- 1222 *Pecten Fabricii*, lineatus, and 3 varieties of *asperimus*
- 1223 *Pecten senatorius* 4, *asperimus* 4, *danicus* 2, *unicolor*
2, *sulcatus* 2, *inflexus*, *Philippii*, *plica* 2, *clavatus* 2,
subplicatus 2, *flabelloides* 2, *vexillum* 2, *proteus* 3,
and *glaber* 3
- 1224 *Pecten gloriosus*, excessively fine
- 1225 *Pecten flexuosus* 4, *undulatus* 4, *plica* 2, *subplicatus* 2,
cuneatus, *nasans* and *larvatus*
- 1226 *Hinnites giganteus*, large and fine
- 1227 *Pedum spondyloideum*, 2 large varieties
- 1228 *Hinnites sinucus* and *Pedum spondyloideum*
- 1229 *Lima excavata* and *scabra*, both fine
- 1230 *Lima squamosa* 2, *tenera*, *scabra*, *hians*, *multicostata*,
japonica, *ventricosa*, *fragilis* and *angulata*
- 1231 *Pecten pes-felis*, 2 fine varieties, & 2 very fine *hastatus*

- 1232 *Pecten tigris* 3, *lentiginosus*, *senatorius* 2, *asperrimus* 2, *distans*, *splendidulus* 2, *cristularis*, & *subrufus* 2
- 1233 *Pecten Bruei*, *tinctus*, *altus* 2, *teste* 4, *limatula* 2, *pecillus* 2, *antillarum* and *Bernardi*
- 1234 *Pecten luculentus*, *formosus*, *pusio* 2, *Dieffenbachii*, *tigrinus* 2, *hyalinus*, and *flagellatus* 3
- 1235 *Pecten mirificus* and *histrionicus*, both fine
- 1236 *Pecten spectabilis* and *noduliferus*, both fine
- 1237 *Pecten imbricatus* and *rastellum*
- 1238 *CARINARIA VITREA*, very fine and perfect
- 1239 *Spondylus gilvus* 2, and *longispina*, fine
- 1240 *Spondylus varians*, large
- 1241 *SPONDYLUS REGIUS*, a magnificent specimen
- 1242 *Spondylus rubicundus*, very large and fine
- 1243 *Spondylus radula*, ditto
- 1244 *Spondylus Americanus*, ditto
- 1245 Ditto, a fine variety, with long spines
- 1246 Ditto, 2 large varieties
- 1247 Ditto, variety *longispina*, fine
- 1248 *SPONDYLUS CUMINGII*, very fine and rare
- 1249 *Spondylus albibarbatus*, a beauty
- 1250 *Spondylus ciliatus*, *barbatus*, *rostratus* and *concavus*
- 1251 *Spondylus gæderopus*, *albus*, *longitudinalis*, and *candidus* 2
- 1252 *Spondylus virgineus*, and a fine variety of *gæderopus*
- 1253 *Spundylus asperrimus* and *candidus*, both large and fine
- 1254 *Spondylus multimuricatus* 2, *microlepas* 2, and *gæderopus* variety 2
- 1255 *Spondylus vexillum*, *radians*, *gilvus*, and 3 other species
- 1256 *Spondylus gæderopus*, a group, and *aurantius*
- 1257 *Spondylus aurantius* and *aculeatus*, both very fine
- 1258 *Spondylus hystrix* and *foliaceus*, both fine
- 1259 *Spondylus Butleri* and *foliaceus*, both fine

- 1260 *Spondylus foliaceus* and *crassisquama*
- 1261 *Spondylus ictericus*, fine, and *aurantius*
- 1262 *Spondylus aurantius* and *foliaceus*
- 1263 *Spondylus aculeatus*, and *imperialis* 2
- 1264 *Spondylus variegatus* 3, *ducalis* 3, and *sinensis* 3
- 1265 *Spondylus princeps* and *croceus*, 2 splendid shells
- 1266 *Spondylus coccinea* and *gæderopus*, both large and fine
- 1267 *Spondylus erinaceus* 2, *concavus*, *ciliatus*, & *electrina* 2
- 1268 *Spondylus lingua-felis*, large and fine
- 1269 *Spondylus castus* and *ustulatus*
- 1270 *Spondylus mux* and *plurispinosus*, 2 beauties
- 1271 *Spondylus obliquus* and *Layardi*
- 1272 *Spondylus croceus* 2, and *unicolor*
- 1273 *Spondylus zonalis*, and *tenuispinosus* 3
- 1274 *Spondylus coccineus*, 2 and *nicobaricus*
- 1275 *Spondylus nudus*, *Pacificus*, and *tenuicostatus* 2
- 1276 *Spondylus princeps*, *foliaceus*, *ducalis* and *variegatus*
- 1277 *Spondylus spectrum*, *multisetosus*, *unicolor*, *arachnoides* and *straiato-spinosus*
- 1278 *Spondylus calcifer*, or *pictorum*, a beauty
- 1279 *Spondylus basilicus*, very fine
- 1280 *Spondylus avicularis*, fine
- 1281 *Spondylus Victoriae* (= *Wrightianus*, *Crosse*)
- 1282 *Spondylus calcifer*, or *pictorum*, fine
- 1283 *Spondylus zonalis*, large and fine
- 1284 *Spondylus Americanus*, a beauty
- 1285 *Spondylus ramosus* and *ocellatus*, both remarkably fine
- 1286 *Spondylus digitatus*, a beauty
- 1287 *Spondylus setiger* and *pictorum*
- 1288 *Mactra* (*Mulinia*) *discors*, *exalbida*, *Murchisoni*, *byronensis*, *edulis* and *typica*
- 1289 *Lutraria Australis*, *oblonga*, *Philippinarum*, *dissimilis* 2, *rhynchæna*, *elliptica*, *capensis*, *arcuata*, *curta* and 2 others, all fine

- 1290 *Lutraria complanata*, rare
- 1291 *Zenatia Cumingiana*, rare
- 1292 *Panopea Aldrovandi*, very large and fine
- 1293 *Panopea norvegica*, very fine
- 1294 *Panopea Middendorfi*, very rare
- 1295 *Panopea Spengleri* and *Saxicava Angasii*
- 1296 *Platyodon cancellatus*, *Glycimeris siliqua*, *Saxicava* 4 species, and several species of *Mya*
- 1297 *Anatina globulosa*, very rare and fine
- 1298 *Plicatula imbricata* 2, *deltoidea* 2, *depressa* 2, and *cristata* 4
- 1299 *Plicatula Australis*, fine; *muricata*, *simplex*, *Philippinarum*, *ramosa* 2, and *deltoidea* 2
- 1300 *Macra rugifera* 2, *maculata* 2, *Rangia cyrenoides*, and *parvum* 2
- 1301 *Macra tumida*, *solidissima* 2, *Sayi*, *ovalis*, *complanata*, *meretriciformis* 2, *achatina* 2, *velata* and *lævis*
- 1302 *Macra striatella* and *exoleta*, both large and fine
- 1303 *Macra carinata*, *glabrata*, *aspera* and 7 others
- 1303* *Macra Spengleri*, *rugosa*, *Nuttallii* and *Californica*, all fine
- 1304 *Macra plicataria*, very large and fine
- 1305 *Macra elegans*, a fine and rare shell
- 1306 *Macra canaliculata*, *pellucida* 2, *vitrea* and *papyracea*
- 1307 *Macra plicataria* and *canaliculata*, both fine
- 1308 *Macra capillacea*, *ægyptica*, *nasuta* 2, *planulata* and *Ræta rostralis*
- 1309 *MACRA (OXYPERAS) TRIANGULARIS*, a fine shell of great rarity
- 1310 *Heterocardia gibbosula*, rare; *Cæcella Cumingii* and 3 others
- 1311 *ANATINELLA SIBBALDII*, a very rare genus
- 1312 *Donax*, various named species, about 60 specimens in all
- 1313 *Capsa altior*, *Braziliensis*, *lævigata*, *Scrobicularia piperata* 2, *Cottardi*, and *nitidula* 3

- 1314 *Ervilia* *purpurea* 4, *nitens* 4, *Davila* *crassula*, *lævigata*, and 8 species of *Donacilla* and *Paphia*
- 1315 *Mesodesma* *novæ zelandiæ*, *donacia*, *arctata*, *lanceolata*, *mactroides*, *transversa*, *elongata*, *glabrata*, *intermedia*, *heterodon* and *trigona*
- 1316 *Amphidesma* *solida*, *scabra* 2, *elliptica* and *flavescens*
- 1317 *Amphidesma* *venusta* and *duplicata*, both large and fine
- 1318 *Amphidesma* *Gruneri*, *sinensis* and *lævis*, all very rare
- 1319 *Amphidesma* *cordiformis*, *Jayana*, *lenticularis*, *consentrica*, *bourbonica*, *pulchra* and *subtruncata*, all rare
- 1320 *Syndosmya* 6 species, *Oedalia* *subdiaphana*, *Angelus* *modesta*, *Thyella* *lamellosa*, and 3 species of *Cumingia*
- 1321 *Tellina* *magna*, *chloroleuca* 2, and *lævigata*, all very fine
- 1322 *Tellina* *purpurascens*, *sol*, *alternata* and 2 others
- 1323 *Tellina* *coccinea*, *ovalis* 2, *planissima* and others, in all 22 shells
- 1324 *Tellina* *Madagascariensis*, *magna*, *Sowerbyi* 2, and 13 others, all named
- 1325 *Tellina* *truncata*, *candida*, *triangularis*, *rufa* and 10 others, named
- 1326 *Tellina* *senegalensis*, *splendida*, *sincera* and 10 others, named
- 1327 *Tellina* *pulcherrina*, and a fine new species
- 1328 *Tellidora* *Burnetti*, *chrystallina*, *Fragilia* *fragilis*, *Lucinopsis* *undata*, and 10 species of *Tellina*
- 1329 *Tellina* *foliacea*, *unimaculata*, *tongana*, *egregia* and others, in all 22 shells
- 1330 *Tellina* *Sieboldii* 2, *tongana*, *perna* 3, *elegans*, and *radiata* 2, all fine shells
- 1331 *Tellina* *lata* and *elegans*, both very fine
- 1332 *Tellina* *Braziliana* 2, *lata* and *tongona*
- 1333 *Tellina* *lacunosa*, *angulata*, *plicata*, *ephippium* and *spectabilis*, all very fine

- 1334 *Tellina plicata*, *lacunosa*, *angulata*, *venusta*, *bodogensis*,
and *nitida* 2
- 1335 *Tellina fausta*, *discus*, *striatula*, and 4
- 1336 *Tellina secta* and *fausta*, both very large; *decussata* 2,
and *inornata* 2
- 1337 *Tellina pristis* 2, *indentata*, *Listeri*, *planata*, *crassa* and
margaritana
- 1338 *Tellina galathea*, *capsoides*, *gargadia* 2, *scobinata*, *fine*,
and 8 others
- 1339 *Psammobia elegans*, *squamosa* 2, *rugulosa* 2, and 4
others
- 1340 *Psammobia occidens* and *Asaphis rugosa*, both very
large and fine
- 1341 *Psammobia maxima*, *occidens*, *Lessoni*, *pulchella*, and
some varieties of *Asaphis*
- 1342 *Psammobia solida*, *togata*, *tripartita*, *corrugata* 2,
cœrulescens 2, and *vespertina* 2
- 1343 *Psammobia compta*, *ornata* 2, *marmorea* 2, *grata*,
Stangeri, *tellinella*, *feroensis* 2, and *vespertina*
- 1344 *Elizia orbiculata*, *Sanguinolaria tellinoides*, *vitrea* 2,
solida, *sanguinolenta* and *fusca*
- 1345 *Soletellina*, *Psammotella* 6 species, and *Capsella* 3
species, in all 15 fine shells
- 1346 *Psammotella ambigua*, and 8 species of *Soletellina*, 11
shells in all
- 1347 *Mactra Cumingii*, *violacea* and *Australis*, all large and
fine
- 1348 *Mactra violacea*, *hians* and others, in all 9 fine shells
- 1349 *Mactra violacea*, *triangula*, *Lamarkii*, *radiolata*, *lurida*,
pulchra, *dissimilis* and *veneriformis*, mostly rare
species
- 1350 *Mactra saulii*, *fragilis* and other *Mactrae*, in all 22
shells, some rare
- 1351 *Venus monilifera*, *Chemnitzii*, *lacerata* and *rugosa*
- 1352 *Venus lamellata*, *plicata* 2, *paphia* 2, *Isabellina* 4,
Yatesii, *Nutallii* 2, and *amathusia* 2

- 1353 Venus gnidia 2, Dombei 2, verrucosa 2, and others
- 1354 Venus tiara 2, alta 2, roborata 2, quadrangularis, fine ;
subrugosa 2, Beani 2, subimbricata 2, fasciata 4, and
compta 2
- 1355 Venus similima, cor 2, foveolata 2, peruviana, antiquata,
fluctifraga and costellata
- 1356 Venus Jukesii 2, toreuma, affinis 2, marica 4, Lamarkii
2, columbiensis, Californiensis 2, subrostrata 2,
cancellata 2, and 6 others
- 1357 Venus discors 4, grata 2, histrionica 2, and 10 other
species
- 1358 Venus alboradiata, alata, Berryi 2, crassicostata, and
fuscolineata 2
- 1359 Venus costellifera, decorata, squamosa 2, Australis 2,
and 10 other species
- 1360 *Galatea rubicunda*, fine and rare
- 1361 *Galatea radiata*, large and fine
- 1362 *Ætheria Lamarkii*, plumbea, and a new species
- 1363 *Clavagella Phillipianum* and *balanorum*
- 1364 *Galatea concamerata*, a splendid specimen
- 1365 *Galatea læta*, 2 fine varieties
- 1366 *Galatea læta*, Cumingii and Bernardii
- 1367 *Galatea radiata*, læta and triangularis
- 1368 *Ætheria Caillaudi*, plumbea and nov. species
- 1369 *Cardita Tankervillii*, canaliculata, ovalis, angisulcata,
incrassata, aculeata, lacunosa, phrenetica, trapezia,
and 3 others
- 1370 *Venus magnifica*, very fine and rare
- 1371 Venus Sowerbyi, crispata, crenulata, reticulata and
laqueata, all fine
- 1372 Venus umbonella 2, and semilamellata 2, all fine
- 1373 MEROE ROETERSIANA, Crosse, type specimen, described
and figured in Journal de Conch., 1874, pl. 3
- 1374 *Pholas costata* and *Orientalis*, both fine
- 1375 *Pholas Californica* and *chiloensis*, both fine

- 1376 *Pholas laqueata*, *similis* 2, *manillæ*, *candida*, and 4 other species, all complete
- 1377 *Pholas clausa*, *bisulcata*, *concamerata*, and 4 others, all complete
- 1378 *Pholos melanura*, *calva* 2, *penita*, *papyracea*, *striata* 2, *latissima* (1 valve), *clausa*, *spathulata*, *crucifera*, and 4 other species
- 1379 *Triumphalia Cumingii* and *globosa*, both complete
- 1380 *Aspergillum tuberculatum*, *disjunctum*, *clavatum* and *javanum*, all fine
- 1381 *Clavagella aperta*, very fine
- 1382 *Cardita bicolor*, *crassa*, *marmorea*, *gibbosa*, *nitida*, *tridentata*, *phrenetica*, *gubernaculum*, *rufescens* 2, *pica* 2, and 6 others
- 1383 *Venus magnifica*, *crenulata*, *Listeri*, *crispata* and *Sowerbyi*
- 1384 *Venus resticulata*, *multicostata* and *mercenaria*, all large
- 1385 *Venus lamellata*, very fine
- 1386 *Venus (Dione) vulnerata*, *rutila*, *pellucida*, *semisulcata*, and *florida* 3
- 1387 *Venus (Dione) nobilis*, *festiva* 4, and *umbonella* 2
- 1388 *Venus (Dione) inflata* 2, *crocea* 2, *Kingii* 2, *subpellucida* 2, *striata*, *citrina*, and 10 other species
- 1389 *Venus semilamellata*, large ; *rosea* 2, *multispinosa*, and *exspinata* 2
- 1390 *Venus costata*, *pulchra*, *umbonella* 2, *grata* 2, and *chinensis*
- 1391 *Galatea biangulata*, *triangularis*, *bengeonsis* and *Bernardii*
- 1392 *Aspergillum ornatum*, *pulchrum*, *javanum* and *vaginiiferum*
- 1393 *Clavagella Australis* and *Strangei*, both very rare
- 1394 *Aspergillum vaginiiferum*, a wonderful specimen, with 8 frills

- 1395 *Aspergillum*, a fine new species of the form of
Cumingianum
- 1396 *Aspergillum radix* 2, and *pulchrum* 2, all fine
- 1397 *Furcella gigantea*, complete, very rare
- 1398 *Fistulana grandis*, and *Septaria arenaria* 2
- 1399 *Teredo nucivora*, and *Fistulana clava* 2
- 1400 *Gastrochæa truncata*, *Retzii*, *mytiloides* and *modiolina*
- 1401 *Gastrochæa ovata*, *gigantea*, and 6 species of *Tagellus*
and *Novaculina*
- 1402 *Mactra Scheepmakeri*, *exarata*, *divaricata* 2, *Phillipiana*,
alba, *candida*, and *strigillata* 2
- 1403 *Cultellus Orientalis*, *maximus*, *Machæra patula*, *radiata*
2, and 4 other species
- 1404 *Corbula*, 12 named species
- 1405 *Anatina*, 8 named species
- 1406 *Periploma leana* and *trapezoides*, both fine
- 1407 *Anatina*, 8 species, all named
- 1408 *Corbula*, 12 species, all named
- 1409 *Solen*, 20 species, all named
- 1410 *Periploma argentaria*, *angulifera*, a new species, and
Cochlodesma pretenuis
- 1411 *Cryptomya Californica* and *mindorensis*, and 10 fine
species of *Solen*
- 1412 *Entodesma saxicola*, large and fine
- 1413 *Lyonsia*, 7 species, named, 10 specimens
- 1414 *Nææra elegans*, *cuspidata*, *costellata*, *Theora diaguldiana*,
nitida, *Alicia angustata*, and 3 *Lyonsia*
- 1415 *Myadora*, *Striata*, *Brevis*, *Trigona*, and *Thracia*
Australis, and *concinna* 2
- 1416 *Thracia Conradi* and *pupescens*, large
- 1417 *Thracia corbuloides*, *plicata*, and 4 others, named
- 1418 *Pandora claviculata*, *nasuta*, *trilineata*, *flexuosa*,
delicatula, *obtusa* and *rostrata*
- 1419 *Myochama Strangei*, specimens figured in *Conch. Icon.*,
and *Anonioides* on *Trigonia*

- 1420 *Cleidotherus albidus* and *Myochama Keppelliana*
- 1421 *Anomia nobilis*, *strigilis*, *lampe*, and 3 others, all very fine
- 1422 *Castalia cordata*, *retusa* and *Hanleyana*, all large and fine
- 1423 *Leila exotica*, *trapezialis* and *Blainvilleana*, all fine
- 1424 *Spatha rubens* 2, *Barbala bialata* 3, and *delphinus* 2
- 1425 *Symphonota alata*, and 20 species of *Unio*
- 1426 *Unio*, 20 fine species, named
- 1427 Ditto ditto
- 1428 Ditto ditto
- 1429 *Chama lazarus*, a great beauty
- 1430 *Chama divaricata*, *aspersa*, *obliquata*, *ruderalis*, *fragum* and *spinosa*
- 1431 *Chama macrophylla* 2, yellow variety; *cristata*, and large group of 10 specimens of a new species, a very fine lot
- 1432 *Crenatula modiolaris*, *nigrina* 2, and *viridis*
- 1433 *Anomia*, 15 species, named
- 1434 *Mulleria lobata*, large and perfect
- 1435 *Castalia Lichtensteina* and *Duprei*, large and fine
- 1436 *Hyria rugosissima* and *corrugata*, both large, and 3 others
- 1437 *Castalia cordata*, *Hanleyana* and *ambigua*, all fine
- 1438 *Chama lazarus*, wonderfully fine
- 1439 *Chama macrophylla*, a group; *cornucopia*, *janus*, *Pacifica*, *fibula*, *brassica* and *sulphurea*
- 1440 *Crenatula picta*, very large and fine
- 1441 *Crenatula flammca*, *viridis*, and *mytiloides* 2
- 1442 *Pinna rudis*, *squamifera*, and 7 others
- 1443 *Tridacna serrifera*, and *squamosa* 2, all large and fine
- 1444 *Tridacna crocea*, *rudis*, *compressa* and *gigas*
- 1445 *Placunanomia plenilunum*, *Zelandica*, and 1 valve of *Cumingii*

- 1446 *Placunanomia abnormalis, rudis and ione*, all very rare
- 1447 *Mycetopus subsinuatus, rugata and siliquosus*
- 1448 *Iridina nilotica, cælestis and exilis*
- 1449 *Anodonta javona, angulata, magnifica, gibbosa and grandis*
- 1450 *Anodonta anserina* 2, *leprosa, Cooperiana* 2, and 8 others, named
- 1451 *Alasmodonta complanata, costata*, and 6 others
- 1452 *Monocondylea paraguayana* and *Spatha cherziana*
- 1453 *Stenogyra cuneus* 2, *Moreleti*, and 4 others, rare and fine
- 1454 *Chama spinosa, gryphina, Jukesii, sarda, florida, appressa and cristella*
- 1455 *Chama macrophylla* 3, *cristella* 2, *lobata* 2, *arcinella* 2, and *pellisplocæ* 2, all fine
- 1456 *Cardium Reeveanum, leucostoma, enode, dupuchense, and alternatum* 2
- 1457 *Cardium Nuttallii* and *procerum*, both fine
- 1458 *Chama sinuosa* 2, *ferruginea* 2, *lazarus* 3, *Rupellii* and *foliacea*
- 1459 *Chama frondosa*, a rare beauty
- 1460 *Chama Pacifica and frondosa*, both large and fine
- 1461 *Cardium angulatum* and *panamense*, both large and fine
- 1462 *Cardium rubicundum* 2, *dæmoniacus* 3, *subelongatum* 2, *impolitum*, and *subrugosum* 2
- 1463 *Cardium assimile* 2, *consors*, *rugosum, variegatum* 2, and others, in all 21 shells
- 1464 *Cardium kalamantanum*, very rare
- 1465 *Dione gigantea, lilacina, chione, squalida, grata* and others, in all 12 shells
- 1466 *Artemis lirata, subrosea, lineolata, trigona, Adansoni, Orbigny* and *Circe intermedia*, rare
- 1467 *Yoldia limatula, lepidula, lucida, glacialis, Arctica, sapotilla and myalis*

- 1468 *Chama rubea* and *frondosa*, both fine
- 1469 *Tridacna squamosa*, some fine specimens, and *Hippopus maculatus*
- 1470 *Cardium incarnatum*, *exasperatum*, *rastrum*, *fimbriatum*, *islandicum*, *grælandicum* and *Lamarkii*
- 1471 *Cardium tenuicostatum*, *sinense*, *ringens* & *Deshayesii*, *erinaceum* 2, *tuberculatum* 3, *aculeatum* 2, *echinatum* 2, and *Hippopus maculatus*
- 1472 *Crenatula picta* and *avicularis*, both fine
- 1473 *Circe undatina*, and 20 others
- 1474 *Meroe seminuda*, *truncata* 2, *excavata*, *scripta* and *picta*
- 1475 *Meroe Solandri*, *hians*, *alicie* 2, and 5 species of *Circe*
- 1476 *Cytheræa crassetelloides*, large and fine
- 1477 *Cytheræa petechialis*, *castanea*, & *Cardium pseudolima* and *elatum*, all large and fine
- 1478 *Cardium hians* and *costatum*, both large and fine
- 1479 *Andrana gloriosa*, *Metcalfei*, *arcuata* and *elongata*
- 1480 *Neilo Cumingii* and *Nucula Loringii*
- 1481 *Chama imbricata*, *rubea* and *lazarus* variety, all very fine
- 1482 *Chama Pacifica* 2, *senegalensis*, *Broderippii* 2, and *multisquamosa* 2
- 1483 *Chama reflexa* 2, *Carditæformis* and *coralloides*
- 1484 *Cardium Asiaticum* 2, *multispinosum* 2, and *ciliare* 2
- 1485 *Crenatula flammea*, *viridis*, *avicularis*, and *nigrina* 2, all fine
- 1486 *Circe sulcata* 6, *fumata* 2, *numulina*, and 6 other species
- 1487 *Circe crocea*, *rugifera*, *æquivoca* 2, *divaricata*, *pectinata* and *gibbia*, all very fine
- 1488 *Meroe excavata*, very fine
- 1489 *Cytheræa ponderosa*, *crassatelloides*, *intermedia*, and *tripla* 2

- 1490 *Cytheræa nubila*, *radiata* 2, *damoides*, *planulata*,
undulata, bicolor 2, and incerta
- 1491 *Dione purpurata*, *tortuosa*, *Cytheræa lusoria*, and 9
others
- 1492 *Cytheræa donacina*, *morphina*, *lyrata* 2, *formosa*,
zonaria and *argentea*, all fine
- 1493 *Nucula mirabilis*, very rare
- 1494 *Leda* and *Nucula*, 16 named species
- 1495 Ditto ditto
- 1496 *Cardium lima*, *oxygonum*, *mauritanum*, *belticum*,
striatulum, and 5 others, named
- 1497 *Cardium* (*Lævicardium*), 7 species
- 1498 *Cardium pectinatum*, a rare beauty
- 1499 *Cardium multipunctatum* 2, *attenuatum*, *serratum*,
Pennanti, *vitellinum*, *lyratum* and *norvegicum*
- 1501 *Dione aurantiacum*, *erycina*, *giganteum* & *maculatum*,
all large
- 1502 *Circe* and *Artemis*, 14 named species, 26 shells
- 1503 Ditto ditto
- 1504 *Cardium hians* and *costatum*, both large and fine
- 1505 *Cardium isocardia* 2, *elongatum* 2, and *ventricosum* 2
- 1506 *Yoldia amygdala*, large and fine
- 1507 *Yoldia thaciæformis*, large and fine
- 1508 *Leda patagonica*, very rare
- 1509 *Pectunculus laticostatus*, *sericatus*, *parcipientus*, *roseus*
and *occulatus*
- 1510 *Pectunculus assimilis*, *inæqualis*, *sericatus*, *delessertii*,
aurifluus, *pectinatus* and *multicostatus*, a fine lot
- 1511 *Pectunculus multicostatus* and others, and *Limopsis* 3
species
- 1512 *Murex monodon*, a rare beauty
- 1513 *Arca contraria*, *pilula*, *cornea*, *pexata*, *æquilatera* and
Noetia reversa
- 1514 *Cucullæa granulosa*, 2 fine

- 1515 *Pectunculus rubens*, *scitulus*. *giganteus*, *lividus*,
scriptus, pilosus 2, pennaceus 4, maculatus and
violaceus,
- 1516 *Murex florifer*, *sinensis* and *monodon*
- 1517 *Arca*, 21 species
- 1518 *Pectunculus formosus*, *stellatus* and *perdix*, all rare and
fine
- 1519 *Trigonia Lamarkii* 2, and *pectinata*
- 1520 *Murex elongatus*, *anguliferus* variety 2, *brevifrons* 3,
and *saxatilis*
- 1521 *Arca*, 8 species, 13 shells
- 1522 *Pectunculus violaceus*, *rubens*, *intermedius*, & *scriptus*
2, very fine
- 1523 *Prasina bourbonica* and *Myrina pelagica*, both very rare
- 1524 *Modiolarca trapezia* and 1 nov. species, *Dreissina* and
Septifer, 3 species
- 1525 *Murex fenestratus* variety, and *scorpio* variety
- 1526 *Murex melanomathos*, *corrugatus*, and *Cumingii* 2
- 1527 *Murex trigonulus* and *spinicostata*
- 1528 *Pectunculus giganteus*, *glycimeris*, *siculus* and *rubens*,
all large
- 1529 *Avicula lotorium*, very large and fine
- 1530 *Cucullæa auriculifera*, a fine shell
- 1531 *Arca tortuosa* and *semitorta*, both large and fine
- 1532 *Glaucomya*, various species
- 1533 *Mytilus*, several fine species
- 1534 *Fusus colosseus*, *longissimus* and others
- 1535 *Murex oculatus*, *Beckii*, *bifasciatus* and *Stainforthii*
- 1536 *Murex humilis*, rare, and 2 varieties of *Scorpio*
- 1537 *Murex salleanus* 2, *turbinatus* 2, *triqueter* 2, *laciniatus*,
oculatus and *affinis*
- 1538 *Arca*, 5 rare species, 9 shells
- 1539 *Cyrena*, 7 fine species

- 1540 Pinna incurvata 2, fumata 2, and saccata 3, all large and fine
- 1541 Cyrena rotundata, violacea, Keraudreni and Childreni, all large and fine
- 1542 CYRENA EXIMIA, Dunker, type specimen, figured in Pfeiffer's Novitates, vol. 1, pl. 24
- 1543 *Velorita cyprinoides*, *recurvata*, Cyrenoidea Dupontii, Cumingii, oblonga, and 1 other
- 1544 Cyclotus giganteus, Dunkeri, and granulatus 2
- 1545 Perna ephippium, costellata, fimbriata, isognomon, and 2 others
- 1546 *Clementia papyracea*, rare and fine
- 1547 Murex saulii, 2 fine specimens
- 1548 Cyclina Orientalis, flavida, subquadrata, saccata, and 4 others, a fine lot
- 1549 *Avicula macroptera*, remarkably large and fine
- 1550 Perna, 5 species, 7 specimens
- 1551 Malleus albus, vulgaris and several Pinnas
- 1552 *Fusus nobilis* and *Meyeri*, both rare
- 1553 Perna Mailliardi, and 5 others
- 1554 Cyrena violacea, Childreni, elegans, humerosa, and olivacea 2
- 1555 Cyrena Buschi, sumatrensis, Ceylonica, papua 2, and Orientalis 2
- 1556 Cyclas, Corbicula and Cyrena, various species
- 1557 Artemis, 10 fine and rare species
- 1558 Tapes, 10 species
- 1559 Tapes declivis, euglypta, and 3 others
- 1560 Malleus albus, vulgaris 2, regula 2, dæmoniacus and anatinus
- 1561 Murex Macgillivrayi, bellus 3, recurvirostris 2, and elegans 2
- 1562 Murex Cailleti, rectirostris, chrysostoma, brevispina, messorius, motacilla and nigrescens

- 1563 *Murex clavus*, very fine
- 1564 *Murex pinnatus* 2, *trialatus* 2, and *foliatus* 2
- 1565 *Murex gambiensis*, rare and fine
- 1566 *Arca semitorta*, *tortuosa*, and 6 others
- 1567 *Lithodomus*, various species
- 1568 *Modiola arborescens*, fine and rare; *elongata* 2,
    Philippinarum 2, *tulipa* 3, and *barbata*
- 1569 *Mytilus Gruneri* and *Dunkeri*, both rare and fine
- 1570 Pinna, tray of large specimens
- 1571 Pinna bicolor, *alta*, *muricata* and *atro-purpurea*, with
    byssus
- 1572 Tray of *Cyrena*
- 1573 *Murex clavus*, large and fine
- 1574 *Murex falcatus*, fine and very rare
- 1575 *Murex acanthopterus*, very fine
- 1576 *Murex bipinnatus*, *emarginatus* and *triformis*
- 1577 *Cucullæa concamerata*, very fine
- 1578 *Arca* and *Pectunculus*, various species
- 1579 *Lithodomus*, various species
- 1580 *Mytilus*, ditto
- 1581 *Nodiola*, ditto
- 1582 Pinna *zebuensis*, *mutica*, *regia* and others, in all 21
    shells
- 1583 *Murex emarginatus*, *talienwhanensis*, *Thomasi*, *varius*
    and *pudicus*
- 1584 *Murex rota*, large and fine
- 1585 *Trigonia Lamarkii* 2, and 14 species of *Arca*
- 1586 *Arca grandis* 2, *maculosa* 3, *inflata*, *multicostata* and
    holoserica
- 1587 *Modiola (Crenella) impacta*, *Cumingiana*, *nexa*, *for-*
    nicata 2, and 4 other species
- 1588 *Lithodomus*, various species in madrepora
- 1589 *Artemis gigantea* and *discus*, both fine
- 1590 Tapes, various species, some very fine

- 1591 *Fusus coronatus*, corona fine, tuba 2, cochlidium and
ternatantus, fine
- 1592 *Artemis simplex*, angulifera, lamellosa and sculpta
- 1593 *Murex scorpio*, 3 very fine specimens
- 1594 *Murex sirat*, calcar Gubbii, and palmiferus, all fine
- 1595 *Pectunculus angulatus* 2, castaneus, obliquus, spadicus,
striatularis, and 3 others
- 1596 *Murex bipinnatus*
- 1597 *Murex oxycantha*, very large and fine
- 1598 *Modiola (Stavelia) torta*, a splendid shell, and 11 species
of *Modiola*
- 1599 *Mytilus latus*, Californicus 2, and 12 other species
- 1600 *Murex scolopax*, and tenuispina 2, all very fine
- 1601 *Artemis scalaris*, anus 2, prostrata, and Dunkeri 2
- 1602 *Fusus dupetit-thouarsi*, closter, oblitus and Beckii, all
fine
- 1603 *Murex palmarosæ*, very fine
- 1604 *Arca lobata*, radiata, Deshayesii, antiquata, tuberculosa
2, and *Pectunculus subobliquus*, lineatus, radians,
flammeus, tenuicostatus, obliquus and marmoratus
- 1605 *Trigonia margaritacea*, very large and fine
- 1606 *Artemis concentrica* 2, and japonica 2, all very fine
- 1607 *Murex crispus*, very rare and fine
- 1608 *Murex triformis*, territus, trilineatus, hexagonus,
strigatus 2, dubius, cristatus, Blainvilleanus and
talienwhanensis
- 1609 *Malleus anatinus*, legumen, vulsellatus and decurtatus,
all large and fine
- 1610 *Ostrea*, large species
- 1611 *Ovicula argentea* 3, macroptera, crocea and heteroptera
- 1612 *Avicula macroptera* 2, lata and signata, all fine
- 1613 *Avicula ala-perdicens* 3, muricata 3, tegulata 2, and
ærata
- 1614 *Murex steerii*, Banksii and endivia, very fine
- 1615 *Murex spectrum*, very fine and rare

- 1616 *Murex rufus*, remarkably fine
- 1617 *Murex rosarium*, 2 fine specimens
- 1618 *Murex imperialis*, pomum, radix, and reguis 2, all fine
- 1619 *Trophon geversianus*, *Siphonalia Kellettii* & *Neptunea bulbacea*, all large
- 1620 *Fusus dialatatus*, *arthriticus*, *lyratus*, *Zelandicus* and *ventricosus*
- 1621 *Clavella subrostrata*, *avellana*, and 5 species of *Pisania*
- 1622 *Neptunea harpa* and *Norvegica*, both rare
- 1623 *Murex princeps*, *endivia* 2, *rubiginosus* and *nigrita*
- 1624 *Lucina labeo* and *subaspera*, both rare
- 1625 *Fusus alternatus*, *cancellatus*, *afer*, *inflatus*, *sinistralis* 2, *vaginatus*, *lineatus*, and *Adamsia typica*
- 1626 *Saxidomus aratus*, large and fine
- 1627 *Cypricardia guineaica*, *angulata* 2, *rostrata* 2, and *vellicata*
- 1628 *Petricola nivea*, *lithophaga*, *cylindracea*, *Choristodon lapicida*, *divaricata*, and 4 others
- 1629 *Murex axicornis* and *aculeatus*, both very fine
- 1630 *Murex Zelandicus*, very fine
- 1631 *Ostrea megodon* and *parasitica*
- 1632 *Ostrea crista galli* and *glomerata*, in groups
- 1633 *Ostrea plicata* and others
- 1634 *Fusus nicobaricus*, *ustulatus* and others, a fine lot
- 1635 *Cypricardia oblonga* and *coralliophaga*, both very fine
- 1636 *Venerupis insignis*, and 6 others, named
- 1637 *Murex cervicornis*, fine and very rare
- 1638 *Murex octogonus* and *aculeatus*, both very fine
- 1639 *Murex axicornis* 2, *torosus*, *fiscellum* 2, *balteatus* 2, and *luculentus* 2
- 1640 A fine lot of *Ostrea*
- 1641 *Fusus polygonoides* 2, *turriculus* 2, *spectrum*, *longicauda*, *marmoratus* 2, *Pyrula nodosa* and others

- 1642 *Avicula papilionacea*, formosa, spectrum, iridescens, castanea 2, and tarentina
- 1643 *Avicula margaritifera*, very fine, and albina
- 1644 *Murex princeps*, stecriæ, and endivia variety, all fine
- 1645 *Trophon*, 16 named species
- 1646 *Neptunea contraria* and *foruicata*, both fine
- 1647 *Neptunea despecta*, glacialis, Zelandica and Humphreysiana
- 1648 *Avicula*, and *Meleagrina* 19
- 1649 *Meleagrina* with pearl, and some Monstrosities
- 1650 *Murex torrefactus* 2, *microphyllus* 2, *capucinus* 2, and regius variety
- 1651 *Murex bicolor* and *ambiguus*, both splendid shells
- 1652 *FUSUS PAGODUS*, very fine, a rare shell
- 1653 *FUSUS CONEI*, *Petit*, type specimen, figured *Journal de Conch.*, 1853, pl. 8
- 1654 *Neptunea Behringii*, *oregonensis* and *contrarius*
- 1655 *Avicula tarentina*, *reticulata*, *fibrosa* and *nebulosa*, a rare lot
- 1656 *Neptunea ciliata*, *tenuis*, *Donovani* and others
- 1657 *Murex brassica*, *regius* and *bicolor*
- 1658 *Murex hippocastrum* 2, *pseudofaba*, *angularis*, *purpura* 2, and *crassilabris* 2
- 1659 *Trophon laciniatus*, remarkably fine
- 1660 *Clavella serotina* and *distorta*
- 1661 *Fusus berniciensis*, very rare
- 1662 *Metula clathrata*, a rare shell
- 1663 *Typhis Cleryi*, rare, and Sowerbyi
- 1664 *Buccinum*, various species
- 1665 *Fusus* and *Buccinum*, a fine lot, and *Alcira elegans* 3
- 1666 *Cypriocardia guineaica* and *rostrata*, both very large and fine
- 1667 *Venerupis* and *Petricola*, various species, some rare
- 1668 *Murex Lienardi*, *Crosse*, type specimen, *Journal de Conch.*, 1874, pl. 3

- 1669 Murex tetragonus, vittatus, alveatus, Kieneri, Crossei
and noduliferus
- 1670 Murex cariniferus, capensis, fine, and secundus
- 1671 Murex monoceros, unicornis, rubescens, Californicus,
uncinnarius 4, and gibbosus 3
- 1672 Fusus inconstans, toreuma, tuberculatus, distans,
marmoratus, variegatus 2, and others
- 1673 Pyrula bucephala 2, patula and melongena, all fine;
Murex salebrosus 2, and purpura 2
- 1674 Placuna placenta 3 varieties, papyracea and orbicularis
- 1675 Placuna placenta and orbicularis, 5 shells

Commissions will be received by the Auctioneer.

THE END.