

LIST OF THE TASMANIAN SHELLS IN THE TAS-
MANIAN MUSEUM COLLECTION, WITH THE
NAMES OF MANY SPECIES THAT ARE NOT YET
REPRESENTED THEREIN.

BY M. LODDER.

CLASS CEPHALOPODA.

- 1 *Argonauta nodosa*, Solander. The "Paper Nautilus."
- 2 *Sepia mestus*. Gray.
- 3 ——— *capensis*. D'Orbigny.
- 4 ——— *australis*. D'Orbigny.
- 5 ——— *elongata*. D'Orbigny and Férussac.
- 6 *Spirula peronii*. Lamarck.

CLASS GASTROPODA.

- 7 *Murex*, *Pteronotus triformis*. Reeve.
- 8 ——— *P. triformis*. Reeve. Var. *zonatus*. Tenison-Woods.
- 9 ——— *Pteronotus angasi*. Crosse.
- 10 ——— *Phyllonotus umbilicatus*. Tenison-Woods (as Trophon). Syn.
M. *scalaris*, A. ad. non. Brocchi; Phyll. *angasi*, Tryon
non Crosse; P. *octogonus*, Bednall non Quoy and Gaim.
- 11 ——— *ocinebra brazieri*. Angas. Syn. *Trophon tumidus*, Petterd.
- 12 *Typhis arcuatus*. Hinds. Syn. T. *japonicus*, A. Ad.
- 13 *Trophon goldst-ini*. Tenison-Woods.
- 14 ——— *petterdi*. Brazier. Syn. T. *clathratus*, Tenison-Woods.
- 15 ——— *brazieri*. Tenison-Woods. Syn. *Siphonalia castanea*, ibid.
- 16 ——— *assisi*. Tenison-Woods. Syn. T. *squamosissimus*, ibid.
Type specimens of the latter.
- 17 ——— *australis*. Tenison-Woods.
- 18 ——— *marice*. Tenison-Woods. No specimens.
- 19 ——— *laminatus*. Petterd. No specimens.
- 20 *Purpura succincta*. Martyn.
- 21 ——— *succincta*. Mart. Var. *textiliosa*. Lamarck.
- 22 ——— *baileyana*. Tenison-Woods.
- 23 *Ricinula undata*. Chemnitz. Syn. *Purpura humilis*, Crosse;
Purpura reticulata, Quoy.
- 24 ——— *Sistrum adelaidensis*. Crosse.
These are all { *Purpura littorinoides*. Tenison-Woods.
varieties of { " *propinqua*. "
Crosse's species { " *albo-sutura*. "
Cominella *albo-lirata*. " Type.
- 25 *Triton spengleri*. Chemnitz.
- 26 ——— *waterhousei*. Adams and Angas. No specimens.
- 27 ——— *fusiformis*. Kiener. No specimens.

- 23 *Triton quoyi*. Reeve. Syn. *T. verrucosus*, Reeve.
 29 ——— *churneus*. Reeve.
 30 ——— *subdistortus*. Reeve.
 31 ——— *bassi*. Angas.
 32 ——— *nodiferus*. Lamarck. No specimens.
 33 *Ranella argus*. Gmelin. Syn. *R. vexillum*, Sowerby.
 34 ——— *leucostoma*. Lamarck.
 35 *Fusus spectrum*. Adams and Reeve. Var. *novæ-hollandiæ*. Reeve.
 36 ——— *australis*. Quoy and Gaimard. No specimens.
 37 ——— *ustulatus*. Reeve.
 38 ——— *ustulatus*. Rve. Var. *legrandi*. Tenison-Woods.
 39 ——— *pyrulatus*. Reeve. A doubtful specimen
 40 *Latirofuscus nigrofuscus*. Tate. Syn. *Fusus spiceri*. Tenison-Woods.
 41 *Fasciolaria fusiformis*. Valenciennes. No specimens.
 42 ——— „ *coronata*. Lamarck.
 43 *Peristernia clarkei*, Tenison-Woods (as *Siphonalia*).
 44 ——— „ *turrita* Tenison-Woods „
 45 ——— „ *paivie*. Crosse.
 46 *Megalatractus maximus*. Tryon.
 47 *Siphonalia dilatata*. Quoy and Gaimard.
 48 ——— „ *dilatata*. Q. and G., var. *adusta*. Philippi.
 49 ——— „ *tasmaniensis*. Adams and Angas. No specimens.
 50 *Pisania reticulata*. A. Adams.
 51 ——— *bednalli*. Brazier. Syn., *P. Tasmanica*, Tenison-Woods.
 52 *Cantharus churneus*. Petterd (as *Trophon*).
 53 *Cominella lineolata*. Lamarck. Syns. *C. alveolata*, Kiener ; *C. tasmanica*, Tenison-Woods.
 54 ——— *costata*. Quoy and Gaimard. Syn. *C. Angas-Crosse*.
 55 ——— *tenuicostata*. Tenison-Woods.
 56 ——— *tritoniformis*. Blainville. Syns. *Adamsia typica*, Dunker ;
 Agnewi *typica*, Tenison-Woods ; *Urosalpinx*
tritoniformis, Tryon.
 57 ——— *josepha tasmanica*, Tenison-Woods. No specimens.
 58 *Eburna, zermira australis*. Sowerby. No specimens.
 59 *Nassa fasciata*. Lamarck.
 60 ——— *pauperata*. Lamarck.
 61 ——— *monile*. Kiener. Syns. *N. jacksoniana* ; Quoy and Gaim.;
N. tasmanica, Tenison-Woods.
 62 *Nassa jonasi*. Dunker. Syn. *N. labecula*. A. Adams.
 63 ——— *compacta*. Angas.
 64 ——— *rufocincta* (m).
 65 *Neritula lucida*. Adams and Angas. No specimens.
 66 *Voluta, amoria untulata*. Lamarck. Syn. *V. angasi*. Sowerby.
 67 ——— „ „ „ var. *sclateri*. Cox. } No
 68 ——— „ „ „ var. *kingi*. Cox. } specimens.
 69 ——— *alcithoë fusiformis*. Swainson.
 70 ——— „ *papillosa*. Swainson.
 71 ——— „ *papillosa*. Swainson, var. *macquariensis*, Petterd.
 No specimen.

- 72 *Voluta, alcithoë roadnightæ*. M'Coy. No specimen.
 73 ——— *mamillana mamilla*. Gray.
 74 *Lyria mitraformis*. Lamarek.
 75 *Mitra testacea*. Swainson. Syn. *M. badia*. Reeve.
 76 ——— *glabra*, „ Syn. *M. declivis*. Reeve.
 77 ——— *australis* „
 78 ——— *pica*. Reeve.
 79 ——— *franciscana*. Tenison-Woods.
 80 ——— *capensis*. Dunker. Syns. *M. vineta*, *A. adams*; *M. weldii*, Tenison-Woods.
 81 ——— *teresiae*. Tenison-Woods.
 82 ——— *tasmanica*. „
 83 ——— *scalariformis*. „
 84 ——— *scita*. „
 85 ——— *legrandi*. „
 86 *Erato lachryma*. Gray. No specimen.
 87 *Marginella formicula*. Lamarek.
 88 ——— „ „ var. *muscaria*, Lamarek.
 89 ——— *tasmanica*. Tenison-Woods.
 90 ——— *turbinata*. Sowerby.
 91 *Marginella turbinata*. Sowerby; var. *volutiformis* (m.), Reeve.
 92 ——— *stanislas*. Tenison-Woods.
 93 ——— *minutissima*. „
 94 ——— *allporti*. „
 95 ——— *cypræoides*. „ Type.
 96 ——— *cymbalum*. Tate. No specimens.
 97 ——— *ovulum*. Sowerby. Syn. *petterdi*, Beddome. No specimens.
 98 ——— *denticulata*. Tate. No specimens.
 99 ——— *mixta*. Petterd. No specimens.
 100 ——— *johnstoni*. „
 101 ——— *minima*. „
 102 ——— *beddomei*. „ No specimens.
 103 ——— *volcæria lubrica*. Petterd.
 104 ——— *mayi* (type Frederick Henry Bay).
 105 *Olivella leucozona*. Adams and Angas.
 106 ——— *australis*. Tenison-Woods. No specimens.
 107 ——— *nympha*. Adams and Angas.
 108 *Ancillaria marginata*. Sowerby. Syn. *A. marmorata*, Reeve.
 109 ——— *fusiformis*. Petterd. No specimens.
 110 ——— *petterdi*. Tate. Syns. *A. obtusa*, Petterd non Swainson; *A. obesula*, Tate. No specimens.
 111 *Columbella semi-convexa*. Lamarek.
 112 ——— *achatina*. Sowerby.
 113 ——— „ „ var. *Roblini*, Tenison-Woods.
 114 ——— „ „ var. *pulla*, Gaskoin.
 115 ——— „ „ var. *badia*, Tenison-Woods.
 116 ——— *lincolnensis*. Reeve.

- 117 *Columbella menkeana*. Reeve. Syn. C. xavierana, Tenison-Woods.
 118 ———— *miltostoma*. Tenison-Woods.
 119 ———— *dictua*. Tenison-Woods. Type.
 120 ———— *impolita*. Sowerby. Syns. C. austrina, Gaskoin ; C. infumata, Crosse.
 121 ———— *angasi*. Brazier. Syns. C. interrupta, Angas non Gaskoin ; C. minima, Tenison-Woods.
 122 *Columbella tenisoni*. Tryon. Syn. C. minuta, Tenison-Woods non Gould.
 123 ———— *albo-maculata*. Angas. C. tayloriana, Reeve. No specimens.
 124 ———— *alba*. Petterd. No specimens.
 125 ———— *attenuata*. Angas. Syn. Terebra beddomei, Petterd. No specimens.
 126 ———— *legrandi*. Tenison-Woods.
 127 ———— *speciosa*. Angas. Syn. Mangilia atkinsoni, Tenison-Woods.
 128 ———— *filosa*. Angas. No specimens.
 129 *Cancellaria granosa*. Sowerby. Syn. C. undulata, Sowerby.
 130 ———— *levigata* „
 131 ———— *tasmanica*. Tenison-Woods.
 132 ———— *spirata*. Lamarck. Syn. C. excavata, Sowerby. No specimens.
 133 *Terebra kienneri*. Deshayes. T. spectabilis, Hinds ; T. addita, Deshayes ; T. jukesii, Deshayes. Synonymous according to Tryon.
 134 ———— *fictilis*. Hinds. Syn. Acus bicolor, Angas.
 135 ———— *ustulata*. Deshayes. No specimen.
 136 ———— *Hastula brazieri*. Angas. Syn. T. acutis-costata, Tenison-Woods.
 137 ———— *Euryta harrisoni*. Tenison-Woods, as Mangilia. No specimens.
 138 *Pleurotoma*, *Surcula quoyi*. Reeve. Syn. P. philippineri, Tenison-Woods.
 139 ———— *Drillia sinensis*. Hinds. Syn. D. coxi, Angas. No specimens.
 140 ———— „ *angasi*. Crosse. Syn. D. berandiana, Crosse.
 141 ———— „ *minuta*. Tenison-Woods.
 142 ———— „ *toniata*. „ Type.
 143 ———— „ *agnevi*. „ Type.
 144 ———— „ *woodsii*. Beddome. No specimens.
 145 ———— „ *legrandi*. „ No specimens.
 146 ———— „ *incrusta*. Tenison-Woods. Perhaps Clathurella lallemantiana, Crosse
 147 ———— *Clathurella lallemantiana*. Crosse.
 148 ———— „ *bicolor*. Angas.
 149 *Pleurotoma Clathurella parvula*. Reeve. Syns. C. crassina, Angas ; C. philomenæ, Tenison-Woods ; Siphonalia pulchra, Tenison-Woods ; Drillia atkinsoni, Tenison-Woods.

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| 150 | <i>Pleurotoma Clathurella granulosisima.</i> | Tenison-Woods. | } No specimens. |
| 151 | ————— „ <i>sculptilior.</i> | „ | |
| 152 | ————— „ <i>sculptilis.</i> | Angas. | |
| 153 | ————— <i>Daphnella tasmanica.</i> | Tenison Woods. | |
| 154 | ————— „ <i>kingensis.</i> | Petterd. No specimen. | |
| 155 | ————— <i>Cythara compta.</i> | Adams and Angas. Syn. <i>Daphnella varix</i> , Tenison-Woods. | |
| 156 | ————— „ <i>maccoyi.</i> | Petterd. No specimen. | |
| 157 | ————— <i>Mangilia australis.</i> | Adams and Angas, as <i>Bela mitralis</i> , Adams and Angas. | |
| 158 | ————— „ <i>tasmanica.</i> | Tenison-Woods. | |
| 159 | ————— „ <i>st. gallæ.</i> | Tenison-Woods. | |
| 160 | ————— „ „ | Var. <i>benedicte</i> , ibid. No specimen. | |
| 161 | ————— „ <i>desalesii.</i> | Tenison-Woods. | |
| 162 | ————— „ <i>pieta.</i> | Adams and Angas. Syn. <i>M. meredithæ</i> , Tenison-Woods. | |
| 163 | ————— „ <i>alucinans.</i> | Sowerby. Syn. <i>Clathurella browniana</i> , T. Woods. | |
| 164 | ————— „ <i>immaculata.</i> | Tenison-Woods. | |
| 165 | ————— „ <i>delicatula.</i> | „ | } No specimens. |
| 166 | ————— „ <i>alternata.</i> | „ | |
| 167 | ————— „ <i>cancellata.</i> | Beddome. | |
| 168 | ————— „ <i>anomala.</i> | Angas. | |
| 169 | ————— „ <i>paucimaculata.</i> | Angas. No specimens. | |
| 170 | ————— „ <i>adcocki.</i> | Sowerby. No specimens. Syn. <i>M. gracilina</i> , Tenison-Woods. | |
| 171 | <i>Conus anemone.</i> | Lamarck. Var. <i>nora hollandiæ</i> . A. Adams. | |
| 172 | ——— <i>carmeli.</i> | Tenison-Woods Probably type. | |
| 173 | ——— <i>rutilus.</i> | Menke. Syn. <i>C. tasmanicus</i> Tenison-Woods ; <i>C. macleayana</i> , ibid ; <i>C. smithii</i> , Agnas. | |
| 174 | <i>Cypræa umbilicata.</i> | Sowerby. | |
| 175 | ————— „ „ | var. <i>alba</i> , Cox. No specimens. | |
| 176 | ————— <i>angustata.</i> | Gmelin. | |
| 177 | ————— „ „ | var. <i>Comptoni</i> , Gray. | |
| 178 | ————— <i>declivis.</i> | Sowerby. | |
| 179 | ————— <i>piperita.</i> | Solander. | |
| 180 | <i>Trivia australis.</i> | Gray. | |
| 181 | <i>Cassis semigranosa.</i> | Wood. | |
| 182 | ——— <i>achatina.</i> | Lamarck ; var. <i>pyrum</i> , Lamarck. | |
| 183 | ——— „ „ | var. <i>paucirugus</i> , Menke. | |
| 184 | ——— „ „ | var. <i>nivea</i> , Brazier. | |
| 185 | ——— „ „ | var. <i>tumida</i> , Petterd. | |
| 186 | <i>Natica conica.</i> | Lamarck. | |
| 187 | ——— <i>beddomei.</i> | R. M. Johnston. Syn. <i>N. effosa</i> , Boog Watson. | |
| 188 | ——— <i>ampla.</i> | Philippi. Syn. <i>N. didyma</i> , Bolten. | |
| 189 | ——— <i>sagittata.</i> | Menke. No specimens. | |
| 190 | ——— <i>tasmanica.</i> | Tenison-Woods. | |
| 191 | ——— <i>nana.</i> | „ Not sure of this. | |

- 192 *Natica Mamilla umbilicata*. Quoy and Gaimard. Var. *globosa*,
Tenison-Woods.
- 193 *Sigaritus laevigatus*. Lamarck.
- 194 *Lamellaria, Marsenina indica*. Leach,
- 195 *Vanikoro orbignyana*. Recluz. No specimen.
- 196 *Calyptra calyptraeformis*. Lamarck.
- 197 *Crepidula Ianacus unguiformis*. Lamarck.
- 198 ———— *onyx*. Sowerby. Syn. C. immersa, Angas. No specimen.
- 199 *Hipponyx antiquatus*. Lamarck. Syn. H. foliacea, Quoy and
Gaimard.
- 200 ———— *subrufus*. Lamarck. No specimen.
- 201 ———— *Amathea australis*. Quoy and Gaimard. Syn. A.
conica, Schumacher.
- 202 *Solarium, philippia lutca*. Lamarck.
- 203 ———— *reevi*. Hanley. No specimens.
- 204 *Adcorbis vincentianus*. Angas. No specimens.
- 205 *Scalaria australis*. Lamarck.
- 206 ———— *granulosa*. Quoy and Gaimard.
- 207 ———— *aculeata*. Sowerby.
- 208 ———— *jakesiana*. Forbes. Syn. S. delicatula, Crosse.
- 209 ———— *lineolata*. Sowerby.
- 210 ———— *philippinarum*. Sowerby.
- 211 ———— *crossea labiata*. Tenison-Woods.
- 212 ———— „ *concinna* Angas.
- 213 ———— „ *cancellata*. Tenison-Woods. Types. Syn. Del-
phinula johnstoni, Beddome
- 214 ———— „ *minuta*. Petterd. No specimens.
- 215 *Ianthina communis*. Lamarck.
- 216 „ *exigua*. „ No specimen.
- 217 *Turritella tasmanica*. Reeve. Syn. T. Gunnii, Reeve.
- 218 ———— *australis*. Lamarck. Syn. T. granulifera, Tenison-Woods.
- 219 ———— *tasmaniensis*. Tenison-Woods. Syn. T. atkinsoni, ibid.
- 220 ———— *acuta*. Tenison-Woods. T. lamellosa, B. Watson.
- 221 ———— *sinuata*. Reeve.
- 222 ———— *higginsii*. Petterd. No specimens of this and the
three next.
- 223 ———— *incisa*. Reeve.
- 224 ———— *sophieae*. Brazier. Syn. T. incisa, Tenison-Woods non
Reeve.
- 225 ———— *subsquamosa*. Dunker.
- 226 ———— *clathrata*. Kiener. Syn. T. constricta, Reeve.
- 227 *Vermetus dentiferus*. Quoy and Gaimard.
- 228 *Siliquaria australis*. Quoy.
- 229 ———— *weldii*. Tenison-Woods.
- 230 *Eulima augur*. Adams and Angas.
- 231 ———— *tasmanica*. Tenison-Woods.
- 232 ———— *tenisoni*. Tryon. Syn. E. micans, Tenison-Woods.

- 233 *Eulima marginata*. Tenison-Woods. No specimens.
 234 ——— *aphelas*. „ „
 235 ——— *legrandi*. Beddome. „
 236 ——— *petterdi*. „ „
 237 ——— *lodderæ*. Tate. Syn. *E. vitrea*, Petterd, non A. Adams.
 No specimens.
 238 ——— *mucronata*. Sowerby.
 239 *Stylifer*, *Cythnia robusta*. Petterd.
 240 ——— *lodderæ*. „
 241 *Turbonilla hoffmani*. Angas. Syns. *T. angasi*, Tenison-Woods ;
T. nitida, Adgas non A. Adams.
 242 ——— *acicularis*. A. Adams. Syn. *T. Macleayana*, Tenison-
 Woods.
 243 ——— *marie*. Tenison-Woods.
 244 ——— *tasmanica*. „
 245 ——— *beddomei*. Petterd.
 246 ——— *fusca*. A. Adams. Syns. *Elusa bifasciata*, Tenison-
 Woods ; *T. erubescens*, Tate.
 247 ——— *festiva*. Angas. No specimens.
 248 *Eulimella*, *Styloptygma tasmanica*. Tenison-Woods.
 249 *Aclis micra*. Petterd. No specimens.
 250 ——— *turrita*. „ „
 251 *Odostomia tasmanica*. Tenison-Woods.
 252 ——— *angasi*. Tryon. Syn. *O. lactea*, Angas non Dunker.
 253 *Odostomia eburnea* (Metcalf). Angas.
 254 *Oscilla ligata*. Angas. Syn. *Parthenia Tasmanica*, Tenison-Woods.
 255 *Syrnola michaeli*. Tenison-Woods.
 256 ——— *bifasciata*. „ syn. *Obeliscus jucundus*, Angas.
 257 ——— *tincta*. Angas. Syn. *Eulima aurantia*, Petterd.
 258 *Mathilda circumata*. A. Adams. Syn. *Aclis tristriata*. Tenison-
 Woods.
 259 ——— *Cingulina australis*. Tenison-Woods
 260 *Pyramidella actwopyramis concinna*. A. Adams. Syn. *Rissoa*,
Ceratia, *punctata-striata*,
 Tenison-Woods. Type.
 261 ——— *Obeliscus tasmanicus*. Petterd.
 262 *Littorina mauritiana*. Lamarek. Syns. *L. unifasciata*, Gray
 263 *L. undulata*, Gray ; *L. paludinella*, Reeve.
 264 ——— *philippi*. Carpenter. No specimens of this and two
 following.
 265 ——— *nodulosis*. Gmelin. Syn. *L. pyramidalis*. Quoy and
 Gaimard.
 266 ——— *punctata*. Gmelin.
 267 *Risella melanostoma*. Gmelin. Syns. *R. nana*, Lamarek ; *R. fim-*
briata, Philippi ; *R. plana*, Quoy and
 Gaimard ; *R. aurata*, H. and R. Adams ; *R.*
lutea, Gray.
 268 *Litiopa lauta*. A. Adams. Syn. *Diala punctata*. Tenison-Woods.
 269 ——— *semistriata*. Philippi. Syn. *Diala varia*, A. Adams ;
Rissoa mariæ, Tenison-Woods.

- 270 *Alaba, Diala monile*. A. Adams. Syn. *D. tessellata*, Tenison-Woods.
- 271 ————— *st. clare*. Tenison-Woods, as *Rissoina*.
- 272 ————— *picta* A. Adams. No specimens.
- 273 *Cerithium rhodostoma*. Adams. Syn. *C. serostina*, A. Adams.
- 274 ——— — *icarus*. Bayle. Syn. *C. tenue*. Sowerby.
- 275 ————— *eludens*. „ Syn. *C. dubium* „
- 276 ————— *Bittium granarium*. Kiener.
- 277 ————— „ *lurlegunum*. Cros-e.
- 278 ————— „ *turboniloides*. Teni-on-Woods
- 279 ————— „ *semilavis*. „
- 280 ——— — „ *cylindricum*. Boog Watson } No specimens.
- 281 *Cerithiopsis crocea*. Angas. Syns. *C. albo-sutura*, Tenison-Woods ;
C. atkinsoni, *ibid* ; *C. purpurea*, Angas.
- 282 ————— *johnstoni*. Petterd. No specimens
- 283 ————— *angasi*. Semper. Syn. *C. clathrata*, Angas non A. Adams.
- 284 *Bittium cylindricum*. B. Watson.
- 285 *Bittium minimum*. Tenison-Woods.
- 286 *Triforis tasmanica*. Tenison-Woods.
- 287 ————— „ „ Variety !
- 288 ————— *scitula* A. Adams. Syn. *T. fasciata*, Tenison-Woods. No specimens
- 289 ————— *pfeifferi*. Crosse.
- 290 ————— *festiva*. Adams.
- 291 ————— *angasi*. Crosse.
- 292 *Potamides ebeninus*. Bruguière. No specimen.
- 293 ————— *Batillaria cerithium*. Quoy and Gaimard. *Bittium turritella*, Q. aud G.
- 294 ————— *Batillaria australis*. Quoy and Gaimard.
- 295 ————— *Lampania diemense*. „ „
- 296 *Tatea rufilabris*. A. Adams. Syn. *T. Huonensis*, Tenison-Woods.
- 297 *Rissoina concatenata*. Tenison-Woods.
- 298 ————— *variegata*. Angas.
- 299 ————— *cincta*. Angas.
- 300 ————— *spirata*. Sowerby. Var. *d'Orbigny*, A. Adams.
- 301 ————— *striata*. Gray. *R. elegantula*, Angas.
- 302 ————— *gertrudis*. Tenison-Woods.
- 303 ————— *flexuosa*. Gould. *R. turricula*, Angas non Pease ; *R. Angasi*, Pease.
- 304 ————— *approxima*. Petterd. No specimen.
- 305 ————— *suprasculpta*. Tenison-Woods. No specimen.
- 306 ————— *kershawi*. „ No specimen.
- 307 *Rissoia flindersii*. Tenison-Woods.
- 308 ————— *tasmanica*. „ as *Stylifer*.
- 309 ————— *unilirata*. „ Type specimens.
- 310 ————— *minutissima*. „ Type specimens.
- 311 ————— *agnewi*. „
- 312 ————— *cyclostoma*. „ Var. *rosea*, Tenison-Woods.

- 313 *Rissoia melanura*. Tenison-Woods.
 314 ——— *angeli* „
 315 ——— *layardi*. Petterd. No specimen.
 316 ——— *bicolor*. „
 317 ——— *approxima*. „ No specimen.
 318 ——— *dubia*. „ No specimen.
 319 ——— *badia*. Petterd non Watson. No specimen.
 320 ——— *hisseyana*. Tenison-Woods as Littorina.
 321 ——— *Apicularia strangei*. Brazier. No specimen. *R. lineata*,
 Petterd non Risso.
 322 ——— *Anabathron contabulata*. Frauenfeld. No specimen.
 323 ——— *flammea*. Frauenfeld. *R. sophiæ*, Brazier; *R. setia*,
flamia, Beddome. No specimen.
 324 *Rissoia*, *Setia brazieri*. Tenison-Woods.
 325 ——— *Ceratia marie*. „ ??? *
 326 ——— „ *maccoyi*. „ No specimen.
 327 ——— *Cingula atkinsoni*. „
 328 ——— *Rissoia plicata*. Hutton. *Alvania cheilostoma*.
 329 ——— „ *hulli*. Tate. *Dunkeria fasciata*, T.-Woods non
 non Adams.
 330 ——— „ *bayntoni*. Beddome. No specimen.
 331 ——— *Amphithalmus petterdi*. Brazier. *R. pulchella*, Petterd
 non Risso. No specimen.
 332 ——— *Amphithalamus olivaceus*. Dunker. *R. Diemensis*,
 Petterd; *Diala tumidula*, Tenison-Woods.
 333 ——— *Cingula atkinsoni*. Tenison-Woods.

FRESH-WATER SPECIES.

- 334 *Hydrobia cristallina*? Pfeiffer. No specimen,
 335 ——— *gunni*? Frauenfeld. „
 336 ——— *tasmanica*? Martins. „
 337 ——— *turbinata*. Petterd. „
 338 *Bithynella*, *Potamopyrgus nigra*. Quoy and Gaimard.
 339 ——— „ *nitida*. R. M. Johnston. (A fossil
 species.) No specimens.
 340 ——— „ *dulvertonensis*. Tenison-Woods.
 341 ——— „ *dunrobinensis*. Tenison-Woods. No
 342 ——— „ *dyeriana*. Petterd. No specimen.
 343 ——— „ *simsoniana*. Brazier. „
 344 ——— „ *woodsii*. Petterd. „
 345 ——— „ *brownii*. „ „
 346 ——— „ *marginata*. „ „
 347 *Amnicola*? *petterdiana tasmanica*. Tenison-Woods.
 348 ——— *Beddomeia diemense*. Frauenfeld.
 349 ——— „ *launcestonensis*. R. M. Johnston.
 350 ——— „ *bellii*. Petterd. No specimen.
 351 ——— „ *hulli*. „ „

* Can find no description of this species.—M. LODDER.

- 352 *Amnicola ? Beddomia loddera*. Petterd. No specimen.
 353 ————— „ *tasmanica*. Tenison-Woods, as *Valvata*.
 354 *Pomatopsis striatula*. Menke.
 355 ————— *badgerensis*. R. M. Johnston. No specimens.
 356 *Assiminea yicunaw*. Tenison-Woods. A. *tasmanica*. Tenison-Woods.
 357 ————— *bicincta*. Petterd.

LITTORAL (MARINE) SPECIES.

- 358 *Truncatella marginata*. Kuster. No specimen.
 359 ————— *scalarina*. Cox. E. *Tasmanica*, Tenison-Woods.
 360 ————— *ceylonica*. Pfeiffer. T. *micra*, „
 361 *Nerita punctata*. Quoy and Gaimard.
 362 *Liotia tasmanica*. Tenison-Woods.
 363 ————— *clathratus*. Reeve.
 364 ————— *inverta*. Tenison-Woods.
 365 ————— *angasi*. Crosse.
 366 ————— *loddera*. Petterd.
 367 ————— *annulata*. Tenison-Woods.
 368 ————— *compacta*. Petterd.,
 369 ————— *Liotina australis*. Kiener.
 370 *Cyclostrema kingii*. Brazier. No specimen.
 371 ————— *josephi*. Tenison-Woods.
 372 ————— *micra* „
 373 ————— *susonis* „
 374 ————— *spinosa* „ No specimen.
 375 ————— *microtata*. Petterd.
 376 ————— *tatei*. Angas.
 377 ————— *cirsonella Weldii*. Tenison-Woods. C. *australis*, Angas.
 378 ————— *johnstoni*. Beddome. No specimen.
 379 ————— *Bruniensis*. Beddome.
 380 *Phasianella australis*. Gmelin. Syn. P. *tritonis*, Chemnitz ; P. *venosa*, Reeve ; P. *decora*, Lamarck.
 381 *Phasianella ventricosa*. Quoy and Gaimard. Syn. P. *turgida*, Philippi ; P. *venusta*, Reeve ; P. *sanguinea*, Reeve ; P. *zebra*, Gray : P. *reticulata*, Reeve.
 382 *Phasianella rosea*. Angas.
 383 *Phasianella angasi*. Crosse.
 (N.B.—P. *delicatula*, Tenison-Woods, is only the young form of P *australis*.—Gmelin.)
 384 *Turbo curculata*. Tenison-Woods. Type specimen, from King Island.
 385 *Turbo gruneri*. Philippi. T. *circularis*, Reeve. Probably from King Island.
 386 *Turbo Marmorostoma undulata*. Martyn.
 N.B.—Turbo *simsoni*, Tenison-Woods, is the young of this.)
 387 *Turbo, Collonia roseopunctata*. Angas. *Monilea rosea*. Tenison-Woods.

- 388 *Imperator, astralium fimbriatum*. * Lamarck. *Carinidea fimbriata*, Swainson.
- 389 ———— *astralium aurum*. Jonas. *C. granulata*, Swainson ; *C. tasmanica*, Tenison-Woods.
- 390 *Trochus, Minolia vitiliginea*, Menke. *M. tasmanica*, Tenison-Woods.
- 391 ———— *Minolia pressiana*. Philippi. *Gibbula weldii*, Tenison-Woods.
- 392 ———— *Minolia prodicta*. Fischer. *M. angulata*, A. Sams. No specimen,
- 393 ———— *Monilea turbinata*. Tenison-Woods. No specimen.
- 394 ———— *Gibbula cori*. Angas.
- 395 ———— „ *culcosa*. A. Adams.
- 396 ———— „ *aurea*. Tenison-Woods. *G. tiberiana*, Crosse.
- 397 ———— „ *solorosa*. Tenison-Woods. This is given as *Thalotia solorosa* in T. Woods's Census by some mistake.
- 398 *Trochus, Callistrochus tasmanicus*. Petterd, as *Gibbula tasmanica*
- 399 ———— *Calliostoma meyeri*. Philippi. *Zizyphinus armillatus*, Reeve non Wood.
- 400 ———— „ *fragum*. Philippi.
- 401 ———— „ *Zizyphinus legrandi* and *L. allporti*. Tenison-Woods.
- 402 ———— „ *incerta*. Reeve. No specimen.
- 403 ———— *Astele subbrarinata*. Swainson. *Entrochus perspectivus*, A. Adams.
- 404 *Thalotia baudina*. Fischer. No specimen.
- 405 ———— *dubia*. Tenison-Woods. No specimen.
- 406 *Cantharidus conicus*. Gray.
- 407 ———— *badius*. Wood.
- 408 ———— *leucostigma*. Menke.
- 409 ———— *bellulus*. Dunker. No specimen.
- 410 ———— *peroni*. Philippi.
- 411 ———— *irisodontes*. Quoy and Gaimard. *C. iriodon*. Philippi.
- 412 ———— *nitidulus*. Philippi.
- 413 ———— *apicinus*. Menke. No specimen.
- 414 ———— *lesueurii*. Fischer. *Thalotia picta*, Tenison-Woods. No specimen.
- 415 ———— *pulcherrimus*. Wood. No specimen. *Thalotia mariæ*, Tenison-Woods.
- 416 ———— *fasciatus*. Menke. *Bankivia varians*, Beck.
- 417 *Trochocochlea compta*. Tenison-Woods. No specimen.
- 418 *Monodonta constricta*. Lamarck.
- 419 ———— *striolata*. Quoy and Gaimard. *M. concamerata*, Gray and Wood.
- 420 ———— *zebra*. Menke. *M. porcata*, A. Adams ; *Trochocochlea tæniata*, Quoy and Gaimard.
- 421 ———— *odontis*. Wood.
- 422 ———— *adelaidæ*. Philippi. *Diloma australis*, Tenison-Woods ; *gibbula depressa*, Tenison-Woods.

- 423 *Euchelus baccatus*. Menke.
424 ——— *scubrinsculus*. Adams and Angas. E. Tasmanicus,
425 *Clanculus nodulosus*. A. Adams. No specimens.
426 ——— *limbatus*. Quoy and Gaimard. C. variegatus, A. Adams ?
C. zebridus, Adams.
427 ——— *floridus*. Philippi. C. gibbosus. A. Adams.
428 ——— *undatus*. Lamarck.
429 ——— *mageuri*. Adams.
430 ——— sp. Not Magueri.
431 ——— *dunkeri*. Koch. C. rubens, Angas.
432 ——— *philomenae*. Tenison-Woods.
433 ——— *aloyssi*. Tenison-Woods.
434 ——— *raphaeli*. „
435 ——— *conspersus*. Adams. No specimen C. Yatesi, Crosse.
436 ——— *dominicanae*. Tenison-Woods.
437 ——— *plebeius*. Philippi. C. nodoliratus, A. Adams ; C. Angeli,
Tenison-Woods ; C. lauretanae, Tenison-Woods ;
Gibbula multicastrata, Tenison-Woods.
438 *Stomatella imbricata*. Lamarck.
439 *Gena strigosa*. A. Adams. G. nigra, Adams non Quoy and
Gaimard ; G. plumbea, Adams.
440 *Minos petterdi*. Brazier, as Fossarina.
441 ——— *funiculatus*. Tenison-Woods, as Fossarina.
442 ——— *legrandi*. Petterd, as Fossarina. No specimen.
443 *Schismope atkinsoni*. Tenison-Woods.
444 ——— *pulchra*. Petterd.
445 ——— *beddomei*. „ No specimen.
446 ——— *tasmanica* „ „
447 *Haliotis nerosa*. Martyn.
448 ——— *albicans*. Quoy and Gaimard.
449 ——— *emmae*. Gray.
450 *Fissurella australis*. Krauss.
451 *Megatebennus trapezinus*. Sowerby. Fissurella scutellum, Gray.
452 „ *concatenatus*. Crosse and Fischer.
453 *Lucapinella nigrata*. Sowerby,
454 *Glyphis crucis*. Beddome. No specimen.
455 *Macroschisma tasmaniae*. Sowerby. No specimen.
456 ——— *weldii*. Tenison-Woods. M. tasmanica, Tenison-
Woods.
457 ——— *weldii*. T. Woods. Var. *rosea radiata*, T. Woods.
No specimen.
458 *Puncturella harrisoni*. Beddome. P. henniana, Brazier.
459 *Emarginula candida*. Sp. ? A. Adams.
460 *Subemarginula australis*. Quoy and Gaimard.
461 ——— *tasmaniae*. Sowerby.
462 ——— *tugosa*. Quoy and Gaimard.
463 ——— *Tugalia intermedia*. Reeve.
464 *Zeidora legrandi*. Beddome. Legrandia tasmanica, Beddome.
465 *Scutus anatinus*. Donovan.

- 466 *Aemæa septiformis*. Quoy and Gaimard. *A. scabrilirata*, Angas :
A. Petterdi, Tenison-Woods.
- 467 ——— *cantharus*. Reeve.
- 468 ——— *consodea*. Quong and Gaimard.
- 469 ——— *calamus*. Crosse and Fischer.
- 470 ——— *crucis*. Tenison-Woods.
- 471 ——— *alba*. Tenison-Woods.
- 472 ——— *subundulata*. Angas. No specimen.
- 473 ——— *marmorata*. Tenison-Woods.
- 474 ——— *jacksoniensis*. Reeve. No specimen.
- 475 ——— *costata*. Sowerby.
- 476 ——— *flammea*. Quoy.
- 477 *Patella limbata*. Philippi. Two boxes.
- 478 ——— *aculeata*. Reeve. No specimen.
- 479 ——— *ustulata*. Reeve. P. Tasmanica, Tenison-Woods.
- 480 ——— *Nacella parva*. Angas. No specimen.
- 481 ——— „ „ Var. *tasmanica*, Pilsbry. No specimen.
- 482 ——— *Scutellastra chapmani*. Tenison-Woods.

SUB-CLASS POLYPLACOPHORA.

CHITONS.

- 483 *Lepidopleurus inquinatus*. Reeve. No specimen.
- 484 *Callochiton inornatus*. Tenison-Woods, as *Tonicia C. lobatus* ;
Carpenter, M.S. No specimen.
- 485 *Ischnochiton crispus*. Reeve. T. haddoni, Pilsbry.
- 486 ——— *divergens*. Reeve. No specimen. T. proteus, Reeve.
- 487 ——— *contractus*. Reeve. No specimen. T. pallidus, Reeve.
- 488 ——— *carinulatus*. Reeve. No specimen.
- 489 ——— *australis*. Sowerby.
- 490 ——— *novæ hollandiæ*. Gray.
- 491 ——— *Haploplax smaragdinus*. Angas and Pilsbry. Var.
picturatus,
- 492 ——— „ *mayi*. Pilsbry. No specimen.
- 493 *Callistochiton antiquus*. Reeve.
- 494 *Plaxiphora petholata*. Sowerby.
- 495 ——— *glauca*. Quoy and Gaimard non Gray. No specimen.
- 496 *Acanthochites zelandicus*. Quoy and Gaimard.
- 497 ——— *asbestoides*. Carpenter.
- 498 ——— *coxi*. Pilsbry. No specimen.
- 499 ——— *speciosus*. H. Adams. No specimen.
- 500 ——— species? The type is in the Melbourne Museum.
No specimen.
- 501 *Cryptoplax striatus*. Lamarck. Var. *Gunni*, Reeve.
- 502 *Chiton pellis-serpentis*. Quoy and Gamard.
- 503 (—— *sinclairi*. Gray. Is very doubtfully Tasmanian.) No
specimen.

- 504 *Chiton costi*. Pilsbry. No specimen.
 505 ——— *muricatus*. Adams. „
 506 ——— *arcus*. Reeve. „
 507 ——— *tulipa*. Quoy and Gaimard. No specimen.
 508 *Schizochiton nympha*. Rochebrun. „
 509 *Lorica volvox*. Reeve. No specimen. *Chiton ciamolius*, Reeve.
 510 ——— *angasi*. Adams and Angas.
 511 *Enoplochiton undulatus*. Quoy and Gaimard. No specimen
 512 *Liolophura gaimardi* Blaiuville. „

SUB-CLASS OPHISTHOBRANCHIA.

- 513 *Philinc aperta*. Linné.
 514 *Tronatina brenchleyi*. Angas. No specimens.
 515 ——— *minuta*. Petterd. No specimen.
 516 *Ringicula australis*. Hinds.
 517 *Cylichna arachis*. Quoy.
 518 ——— *atkinsoni*. Tenison-Woods.
 519 ——— *pygmaeu*. Adams.
 520 *Volvula rostrata*. A Adams.
 521 *Diaphana nivea*. Petterd. No specimens.
 522 ——— *brazieri*. Angas. No specimens.
 523 *Bulla australis*. Gray. *B. oblonga*, Adams. No specimens.
 524 *Haminea zealandica*. Gray. *H. obovata*. Sowerby.
 525 ——— *brevis*. Quoy and Gaimard. No specimen.
 526 *Akera tasmanica*. Beddome.
 527 *Aplysia tasmanica*. Beddome.
 528 ——— *tasmanica*. Tenison-Woods.

SUB-CLASS PULMONATA (LAND SHELLS).

- 529 *Vitrina millegani*. Pfeiffer. No specimens.
 530 ——— *verreauxi*. „
 531 ——— *fumosa*. Tenison-Woods. No specimen.
 532 *Helix launcestonensis*. Reeve.
 533 ——— *hamiltoni*. Cox.
 534 ——— *tamarensis*. Petterd.
 535 *pictilis*. Tate. *H. lodderæ*, Petterd.
 536 ——— *aspera*. Müller. Acclimatised alien.
 537 *Zonites cellarius*. Müller. „ „

N.B.—I have only listed the species that I have added to the Museum collection. Mr. Johnston gives a full list in his papers.

- 538 *Bulimus dufrenoyi*. Leach.
 539 ——— *tasmanicus*. Pfeiffer.
 540 *Pupa lincolniensis*. Angas. No specimen.
 541 *Limax legrandi*. Tate. „
 542 *Cystopelta petterdi*. Mate. „
 543 *Succinea legrandi*. Cox. „
 544 ——— *australis*. Pfeiffer. „

- 545 *Cassidula zonata*. Adams. Auricula Dyerana, Tenison-Woods.
 546 *Alexia meridionalis*. Brazier. A. Harrisoni, Beddome. No specimen.
 547 *Marinula patula*. Lowe. Crennobates solida, Swainson; M. xanthostoma, Adams.
 548 *Ophicarnelus australis*. Quoy and Gaimard. O. cornea, Swainson.
 549 ———— *minor*. Mousson. No specimen.
 550 ———— *parvus*. Swainson. „
 For *Limnæa*, *Amphipeplea*, *Physa*, and *Planorbis*, see Mr. R. M. Johnston's list in Proc. R. Soc., Tas., 1890, p. 145.
 551 *Physa eburnea*. Sowerby.
 552 *Ancylus cumingianus*. Bourg. No specimen.
 553 ———— *irvinæ*. Petterd. Probably variety of preceding.
 554 ———— *tasmanicus*. Tenison-Woods. No specimen.
 555 *Gundlachia petterdi*. R. M. Johnston.
 556 ———— *beddomei*. Petterd.
 557 *Amphibola*, *Ampullarina fragilis*. Quoy and Gaimard. H quoyana, Potiez and Michaud.
 558 *Ampullarina minuta*. Tenison-Woods.
 559 *Siphonaria funiculata*. Reeve.
 560 ———— *zonata*. Tenison-Woods. S. denticulata, Q. and G.; var. Tasmanica, T. Woods.
 561 ———— *denticulata*. Quoy and Gaimard. S. Diemensis, Quoy and Gaimard.
 562 *Dentalium tasmaniensis*. Tenison-Woods. No specimen.
 563 ———— *weldiana*. „
 564 *Cadulus petterdi*. Brazier.

CLASS PELECYPODA.

- 565 *Aspergillum*, *Humphreya strangei*. Adams and Angas.
 566 *Gastrochana tasmanica*. Tenison-Woods.
 567 *Teredo*, sp. ?
 568 ———, sp. ?. No specimen
 569 *Kuphus*, sp. ?. „
 570 *Pholas obturamentum*. Hedley.
 571 *Barnea australasie*. Gray.
 572 *Solen vaginoides*. Lamarck.
 573 *Saxicava artica*. Linné. S. australis, Lamarck.
 574 *Panopæa australis*. Sowerby.
 575 *Carbula zealandia*. Gray.
 576 ———— *scaphoides*. Hinds.
 577 *Neera tasmanica*. Tenison-Woods.
 578 *Myodora brevis*. Stutchburg.
 579 ———— *orata*. Reeve.
 580 ———— *tasmanica*. Tenison-Woods.
 581 ———— *elegantula*. Angas.
 582 ———— *pandoræformis*. Stutchbury. No specimen.
 583 ———— *albida*. Tenison-Woods. No specimen.

- 584 *Myochama anomoides*. Stutchbury. No specimen.
 585 ———— *Woodsi*. Petterd.
 586 *Anatina angasi*. Crosse and Fischer.
 587 ———— *erccina*. Valenciennes.
 588 ———— *recta*. Reeve. A. Tasmanica, Reeve?
 589 ———— *anscrifera*. Spengler. No specimen.
 590 *Martra rufescens*. Lamarck.
 591 ———— *polita*. Chemnitz. M. australis, Lamarck.
 592 ———— *pura*. Deshayes.
 593 ———— *ovalina*. Lamarck. M. depressa, Sowerby.
 594 ———— *matthewsi*. Tate. No specimen.
 595 ———— *hemimactra cretacea*. Angas.
 596 *Lutraria oblonga* Gmelin. No specimen.
 597 *Paphia noræ zealandiæ* Chemnitz. No specimen.
 598 ———— *Mesodesma erycinæ*. Lamarck. M. eiemenensis, Quoy
 and Gaimard.
 599 ———— „ *precisa*. Deshayes. No specimen. M.
 obtusa, Crosse and Fischer.
 600 ———— *Donacilla elongata*. Deshayes.
 601 ———— *Anapa cuneata*. Lamarck. A. triquetra, Hanley; A.
 smithi, Gray; A. tasmanica, T. Woods.
 602 *Semele exigua*. H. adams. No specimen.
 603 ———— *Warburtoni*. Tenison-Woods.
 604 *Gari zonalis*. Lamarck. G. stricta, Deshayes; G. compta,
 Deshayes.
 605 ———— *Atkinsoni*. brazier. No specimen.
 606 ———— *Amphicheua modesta*. Deshayes. No specimen.
 607 *Hiatula biradiata*. Wood.
 608 ———— *vitrea*. Deshayes. No specimen.
 609 ———— *florida*. Gould. No specimen.
 610 *Tellina tristis*. Deshayes. T. deltoidalis, Lamarck.
 611 ———— *diemensis*. „ No specimen.
 612 ———— *albinella*, Lamarck.
 613 ———— *Arcopagia leucostata* Lamarck.
 614 ———— *Angulus australis*. Deshayes. No specimen.
 615 ———— *Metis umbonella*. Lamarck. „
 616 ———— *Macoma mariae*. Tenison-Woods.
 617 *Rupellaria crenata*. Lamarck.
 618 ———— *carditoides*. „
 619 ———— *brevis*. Quoy and Gaimard. No specimen.
 620 ———— *obesa*. Deshayes. „
 621 ———— *diemenensis*. Quoy and Gaimard.
 622 *Choristodon rubiginosum* Adams and Angas. No specimen.
 Clementia tasmanica, Petterd.
 623 *Venus tasmanica*. Reeve. No specimen.
 624 ———— *Chione striatissima*. Sowerby.
 625 ———— „ *macleayana*. Tenison-Woods. = Stutchburyi, Gray.
 626 ———— „ *humphreyi*. Donovan.

- 627 *Venus Chione scalarina*. Lamarck. No specimen.
 628 ——— „ *conularis*. „ „
 629 ——— „ „ var. *strigosa*, Lamarck.
 630 ——— „ „ „ *aphrodina*. „
 631 ——— „ „ „ *peronii*. „
 632 ——— „ „ „ *aprodinoides*. „ No specimen.
 633 ——— „ *tristis*. Lamarck.
 634 ——— „ *funigata*. Var. *laevigata*. Sowerby. No specimen.
 635 ——— *Circumphalus lamellatus*. Lamarck.
 636 ——— *Timoclea australis*. Sowerby.
 637 ——— *Ventricola gallinula*. Lamarck.
 638 ——— *Anaitis roborata*. Hanley.
 639 *Cytherca diemensis*. Hanley.
 640 ——— *multistriata*. Sowerby.
 641 ——— *disrupta*. Sowerby.
 642 ——— *rutila*. Sowerby.
 643 ——— *citrina*. Lamarck.
 644 ——— *mercenaria paucilamellata*. Dunker. *Callista victoriae*,
 Tenison-Woods.
 645 ——— *gouldia Tasmanica*. Tenison-Woods.
 346 *Dosinia caerulea*. Reeve.
 647 ——— *grata*. Deshayes.
 648 ——— *scabriuscula*. Philippi. D. Japonica, Reeve. No specimen.
 649 ——— *corync*. A. Adams. No specimen.
 650 ——— *crocea*. Deshayes. No specimen.
 651 ——— *immaculata*. Tenison-Woods.

(I think this only a young form of *D. caerulea*, Reeve.—M.L.)

- 652 *Tapes undulata*. Born. No specimen.
 653 ——— *galactites*. Lamarck. *Rupellaria sub decussata*, Deshayes.
 654 ——— *fabagella*. Deshayes. *Rupellaria reticulata*, Tenison-Woods.

(N.B. — The fresh water bivalves should come in here, but there are no examples in the Museum collection.)

- 655 *Cardium tenuicostatum*. Lamarck.
 656 ——— *papyraceum*. Chemnitz. No specimen.
 657 ——— *pulchellum*. Reeve.
 658 ——— *cygnorum*. Deshayes.
 659 *Chama*, sp. ?. No specimen.
 660 *Chamostrea albida*. Lamarck.
 661 *Lucina pecten*. Lamarck.
 662 ——— *tatei*. Angas. L. minima, Tenison-Woods.
 663 ——— *perobliqua*. Tote. No specimen.
 664 *Cyclas Cumingi*. Adams and Angas.
 665 *Loripes globosum*. Forskal.
 666 ——— *assimilis*. Angas.
 667 ——— *icterica*. Reeve.
 668 *Cryptodon flexuosus*. Montford. No specimen.
 669 *Mysia tasmanica*. Tenison-Woods, as *Diplodonta Tas.*

- 670 *Mysia sphaericula*. Deshayes. No specimen.
 671 *Tellinmya anomala*. Angas, as *Mysella anomala*. No specimen.
 672 *Lasca rubra*. Philippi. *Poronia australis*, Soubervie ; *P. scalaris*, Philippi.
 673 *Lepton trigonum*. Tate. No specimen.
 674 *Kellia rotunda*. Deshayes. „
 675 ——— *solida*. Angas. „
 676 ——— *Pythina deshayesiana*. Hinds. No specimen.
 677 ——— *Mytilitta tasmanica*. Tenison-Woods, as *Pythina tasmanica*.
 678 ——— „ *auriculata*. E. A. Smith.
 679 *Crassatella kingicola*. Lamarck.
 680 ———— *aurora*. Adams and Angas. No specimen.
 681 ———— *Banksii*. „ „ „
 682 *Cardita Quoyi*, Deshayes.
 683 ——— *bimaculata*. Deshayes. *C. gunni*, Deshayes ; *C. atkinsoni*, Tenison-Woods.
 684 ——— *raouli*. Angas. No specimen.
 685 ——— *amabilis*. Deshayes,
 686 *Mytilibardia crassicostata*. Lamarck. *M. excavata*, Deshayes.
 687 ———— „ var. *Tasmanica*. Tenison-Woods.
 Doubtfully different.
 688 *Unio legrandi*. Petterd.
 689 — *depressus*. Lamarck. S. Esk R., near Ben Lomond.
 690 *Trigonia margaritacea*. Lamarck.
 691 ——— *dubia*. Sowerby.
 692 ——— *cuticostata*. McCoy. No specimen
 693 *Nucula grayi*. D'Orbigny.
 694 ——— *minuta*. Tenison-Woods. *N. minima*, Angas.
 695 ——— *micans*. Angas. No specimen.
 696 *Leda crassa*. Hinds.
 697 — *ensicula*. Angas. *L. lefroyi*, Beddome.
 698 *Arca, Barbatia, carpenteri*, Dunker ; *B. radula*, E. A. Smith.
 699 — „ *trapezia*. Deshayes. No specimen. *Arca lobata*, Reeve.
 700 — „ *domingensis*. Lamarck. *B. laminata*, Angas ; *Arca mccoysi*, Tenison-Woods
 701 — „ *semitorta*. Lamarck. No specimen.
 702 — „ *pistachia*. „ No specimen.
 703 — „ *squamosa*. „ No specimen.
 704 *Pectunculus striatularis*. Lamarck.
 705 ———— *obliquus*. Reeve.
 706 ———— *gealei*. Angas. *P. fiabellatus*, T. Tenison-Woods.
 No specimen.
 707 ———— *holosericus*. Reeve. No specimen.
 708 *Limopsis belcheri*. Adams and Reeve. *L. Tenisoni*, Tenison-Woods.
 709 ——— *bassi*. E. A. Smith.
 710 ——— *rubricata*. Tate.
 711 *Mytilus latus*. Chemnitz non Lamarck.
 712 ———— „ Var. *tasmanicus*, Tenison-Woods.
 713 ——— *cdulis*. Linne.

- 714 *Mytilus hirsutus*. Lamarck.
 715 ——— *rostratus*. Dunker.
 716 ——— *menkeanus*. Philippi.
 717 ——— *ater*. Fraunfeld. *M. crassus*, Tenison-Woods.
 718 *Modiola australis*. Gray.
 719 ——— *albicostata*. Lamarck.
 720 ——— „ Var. *polita*, Tenison-Woods. No specimen.
 721 ——— „ „ *nebulosa* „ „
 722 ——— *arborescens*. Chemnitz, Lamarck.
 723 ——— *confusa*. Angas.
 724 ——— *inconstans*. Dunker. No specimen.
 725 ——— *vexillum*. Reeve. *M. picta*, Dunker non Lamarck. No specimen.
 726 *Modiolaria cumingiana*. Dunker.
 727 ——— *impacta*. Hermann.
 728 ——— *barbata*. Angas.
 729 *Pauluccia*. Crosse and Fischer.
 730 *Myrina*, sp. No specimen.
 731 *Modiolarca trapezina*. Lamarck.
 732 ——— *tasmanica*. Beddome.
 733 *Avicula sculpta*. Reeve. *A. georgiana*, Quoy and Gaimard.
 734 *Meleagrina albina*. Lamarck. No specimen.
 735 *Crenatula modiolaris*. Lamarck. No specimen.
 736 *Vulsella ovata*. Lamarck. *V. tasmanica*, Reeve.
 737 *Pinna tasmanica*. Tenison-Woods.
 738 *Spondylus tenellus*. Reeve.
 739 *Lima multicostata*. Sowerby. *Radula lima*, Linné. No specimen.
 740 — *Limatula bullata*. Born.
 741 *Pecten asperrimus*. Lamarck.
 742 ——— *bifrons*. Lamarck.
 743 ——— „ Var. *tasmanica*, Adams and Angas. No specimen.
 744 *Pecten mariae*. Tenison-Woods.
 745 ——— *aktinos*. Petterd.
 746 ——— *undulatus*. Sowerby. No specimen.
 747 ——— *Vola meridionalis* (Brazier). Tate.
 748 ——— „ *fumata*. Lamarck. No specimen.
 749 ——— „ „ Var. *alba*. Tate. No specimen.
 750 *Placuanomia tone*. Gray. No specimen.
 751 *Ostræa edulis* Linné. *O. angasi*, Sowerby.
 752 ——— *cucullata*. Born. No specimen.
 753 ——— *rutupina*. Jefferey. Var. *edulis*. No specimen.
 754 *Waldheimia flavescens*. Lamarck.
 755 *Terrebratella rubicunda*. Solander. No specimen.
 756 ——— *cancellata*. Koch. „
 757 ——— *megasella cumingii*, Davidson. No specimen.
 758 *Mühlfeldtia meyerina lamarckiana*. Davidson.
 759 ——— „ *atkinsoni*. Tenison-Woods. No specimen.

This list is as nearly accurate as I can at present make it. I shall be glad at any time to receive remarks as information from collectors who may differ from me as to various identifications.