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TRYONIA

Miscellaneous Publications of the Department
of Malacology of the Academy of Natural Sciences
of Philadelphia

No. 7

CATALOG OF THE TYPES OF NEONTOLOGICAL MOLLUSCA OF THE ACADEMY OF NATURAL SCIENCES OF PHILADELPHIA

PT. 3

GASTROPODA

Archaeogastropoda: Trochacea: Trochidae, Stomatellidae*

Robert Robertson
Leonard Richardson
George M. Davis
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May 31, 1983. No. 7: 1–90

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This is the third computer-generated catalog of the type-specimens housed in the Department of Malacology of the Academy of Natural Sciences of Philadelphia. Beginning with the chitons (Tryonia 1, 1979), we have been working through the collection in systematic order. Catalog 2 (Tryonia 5, 1981) covered the archaeogastropod superfamilies Pleurotomariacea, Fissurellacea, and Patellacea. To prepare these catalogs we research all lots that were labeled as types or that could possibly be types. In every case, the specimens were compared with the original descriptions.

In this Tryonia we list the types of two trochacean familes Trochidae and Stomatellidae. We have types of 129 nominal species, subspecies and/or varieties housed in 162 lots. This catalog consists of eight reports. Each report has a different combination of data from the master file for type-specimens. Report 1 lists in alphabetical order the taxa named with author, date of publication, genus to which the nomen was assigned, the A.N.S.P. catalog number, and the kind of type we have (e.g. holotype, syntype, etc.).

Report 2 lists in alphabetical order the original name used by the author in describing the species followed by family and superfamily used or intended in the original description. Subgenera sort alphabetically before species.

Report 3 lists in alphabetical order the genera used in the original descriptions with the taxon named in alphabetical order under the genus followed by original name and number of specimens.

Report 4 lists, in alphabetical order, superfamily, family, genus, and species followed by author, date, catalog number, and type status.

Report 5 provides remarks or annotations for each type, with the taxon named arranged alphabetically. If nomenclature has changed resulting in the specimens being located in a part of the collection different from that

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dictated by the original description, a note explains where the specimen is now located. The last line of the remarks section gives the A.N.S.P. catalog number.

Report 6 gives locality data, latitude and longitude, collector, journal citation, and Master file serial number. These data follow the alphabetical arrangement of taxa named with author and date. Types that were described without locality data are listed first.

Report 7 provides a sort by locality. Oceans are alphabetical followed by seas, islands, or countries. The original name is provided under each locality, followed by the taxon name, family, and type status.

Report 8 is an alphabetical listing of authors followed by dates of publication, taxa named and the original name.

ERRATA

This type catalog includes two fissurellid species that were inadvertently omitted from catalog 2 (Tryonia 5). These names are preceded by asterisks (*) throughout this catalog.

TAXON NAME	AUTHOR	DATE	GENUS	CAT. NO.	TYPE STATUS
ACINOSUS	GOULD	1849	TROCHUS	38516	PARATYPE
ACUMINATA	MIGHELS + ADAMS	1842	MARGARITA	38200	HOLOTYPE
AOELAE	SCHWENGEL	1951	CALLIOSTOMA	187203	HOLOTYPE
AOELAE	SCHWENGEL	1951	CALLIOSTOMA	353440	PARATYPE
AGALMA	SCHWENGEL	1942	CALLIOSTOMA	220890	PARATYPE
AGALMA	SCHWENGEL	1942	CALLIOSTOMA	178758	HOLOTYPE
ALARCONI	REHDER	1980	EUCHELUS	321082	PARATYPE
ALARCONI	REHDER	1980	EUCHELUS	315539	PARATYPE
AMABILIS	JEFFREYS	1865	TROCHUS	38224	SYNTYPE
AMOENUS	GOULD	1849	TROCHUS	38532	SYNTYPE
ATER	PILSBRY	1901	CLANCULUS	80480	SYNTYPE
BAIROII	DALL	1889	TURCICULA	190929	SYNTYPE
BAIROII	VERRILL + SMITH	1880	CALLIOSTOMA	102023	SYNTYPE
BARBOURI	CLENCH + AGUAYO	1946	CALLIOSTOMA	193264	PARATYPE
BASILIRATUM	PILSBRY	1901	CHLOROSTOMA	80351	SYNTYPE
BICRENATUS	GOULD	1849	TROCHUS	40470	PARATYPE
BISBALTEATUS	PILSBRY	1901	CANTHARIDUS	80467	SYNTYPE
BLANFORDIANA	NEVILL, G.	1869	GIBBULA	38061	SYNTYPE
BOREALIS	PILSBRY	1905	PHORCUS	87776	SYNTYPE
BOUVETIA	POWELL	1951	MARGARELLA	235425	PARATYPE
CANNONI	POWELL	1933	CANTHARIDUS	240360	PARATYPE
CEYLANICUS	NEVILL, G. + H.	1869	CLANCULUS	40484	SYNTYPE
CINGULATA	MUEHLFELD	1818	GIBBULA	38075	SYNTYPE
CIRCUMSTRIATUS	PILSBRY	1897	HALISTYLUS	70233	SYNTYPE
COGNATA	PILSBRY	1903	GIBBULA	82038	SYNTYPE
CONSOBRINUS	POWELL	1958	FAUTOR	227671	PARATYPE
CORRUGATUS	PEASE	1861	EUCHELUS	193267	PARALECTOTYPE
CORTEZIANA	MCLEAN	1970	TEGULA	319118	PARATYPE
CRUMPII	PILSBRY	1893	CALLIOSTOMA	134326	HOLOTYPE
CRUSOEANA	PILSBRY	1889	MONODONTA	38530	SYNTYPE
CRUSOEANA	PILSBRY	1889	MONODONTA	40541	SYNTYPE
DURBANENSIS	KILBURN	1977	SOLARIELLA	346416	PARATYPE
ESPERANZAE	REHDER	1980	STOMATELLA	222425	PARATYPE
ESPERANZAE	REHDER	1980	STOMATELLA	321080	PARATYPE
EUCOSMIA	PILSBRY	1895	GIBBULA	70788	SYNTYPE
EXIMIA	NEVILL, G. + H.	1869	BRODERIPIA	40767	SYNTYPE
FASCINANS	SCHWENGEL + MCGINTY	1942	CALLIOSTOMA	178785	HOLOTYPE
FAUSTUM	SCHWENGEL + MCGINTY	1942	CALLIOSTOMA	178786	HOLOTYPE
FELIPENSIS	MCLEAN	1970	TEGULA	319117	PARATYPE
FILOSA	GARRETT	1872	GIBBULA	38083	SYNTYPE
FLAMMULATA	PILSBRY	1917	ALCYNA	116568	PARATYPE
FLAMMULATA	PILSBRY	1917	ALCYNA	93890	SYNTYPE
FRATERCULUS	PILSBRY	1904	CLANCULUS	85980	SYNTYPE
FULMINATA	HUTTON	1873	CHRYSOSTOMA	38056	SYNTYPE
FULMINATA	HUTTON	1873	CHRYSOSTOMA	38057	SYNTYPE
FUNICULARE	MELVILL	1897	CALLIOSTOMA	97679	SYNTYPE
GALAPAGENSIS	MCLEAN	1970	MIRACHELUS	319140	PARATYPE
GAUDIOSA	GOULD	1861	GIBBULA	38097	PARALECTOTYPE
GEMMULIFER	PILSBRY	1901	CLANCULUS	80528	SYNTYPE
GRANULATA	PILSBRY	1890	MONODONTA	61382	SYNTYPE
GRANULATA	PILSBRY	1890	MONODONTA	40505	SYNTYPE

TAXON NAME	AUTHOR	DATE	GENUS	CAT. NO.	TYPE STATUS
HACHIJOENSIS	PILSBRY	1904	EUCHELUS	85978	SYNTYPE
HARRISI	BAKER + SPICER	1930	GIBBULA	162012	PARATYPE
HARRISI	BAKER + SPICER	1930	GIBBULA	166001	PARATYPE
HARRISI	BAKER + SPICER	1930	GIBBULA	160240	PARATYPE
HARRISI	BAKER + SPICER	1930	GIBBULA	161204	PARATYPE
HIOALGOI	PILSBRY	1900	CHLOROSTOMA	40836	HOLOTYPE
HIRASEI	PILSBRY	1901	CANTHARIOUS	80468	SYNTYPE
HIZENENSIS	PILSBRY	1901	CLANCULUS	80481	SYNTYPE
HOFFMEISTERI	LAOO	1966	FOSSARINA	312062	PARATYPE
HUMEROSA	PILSBRY	1917	ALCYNA	117049	HOLOTYPE
HUTTONII	SMITH, E.A.	1876	TROCHUS	40562	SYNTYPE
IMPRESSUM	NEVILL, G. + H.	1869	SOLARIUM	38777	SYNTYPE
IMPRESSUM	NEVILL, G. + H.	1869	SOLARIUM	99432	SYNTYPE
INCARNATA	PILSBRY	1904	GIBBULA	82141	SYNTYPE
INCONCINNA	PILSBRY	1921	STOMATELLA	116522	SYNTYPE
JAUMEI	CLENCH + AGUAYO	1946	CALLIOSTOMA	193197	PARATYPE
JUCUNOA	MELVILL	1904	ETHALIA	164832	SYNTYPE
KAPIOLANIAE	PILSBRY	1917	ALCYNA	116298	SYNTYPE
KAPIOLANIAE	PILSBRY	1917	ALCYNA	117052	SYNTYPE
KINGENSIS	GABRIEL	1956	CANTHARIOUS	300324	PARATYPE
KUHNSI	PILSBRY	1917	ALCYNA	117055	HOLOTYPE
KUHNSI	PILSBRY	1917	ALCYNA	355368	PARATYPE
LAEVIS	PEASE	1867	GENA	40754	SYNTYPE
LEPIOA	GOULD	1861	GIBBULA	40555	PARALECTOTYPE
LISCHKEI	PILSBRY	1889	CHLOROSTOMA	49874	HOLOTYPE
LISCHKEI	PILSBRY	1904	EUCHELUS	85979	SYNTYPE
LYRATA	PILSBRY "A. ADAMS"	1890	STOMATELLA	38250	PARATYPE
LYRATA	PILSBRY "A. ADAMS"	1890	STOMATELLA	49811	PARATYPE
LYRATA	PILSBRY "A. ADAMS"	1890	STOMATELLA	49810	HOLOTYPE
LYRATA	PILSBRY "A. ADAMS"	1890	STOMATELLA	38251	PARATYPE
MACCULLOCHI	HEOLEY	1907	GIBBULA	94837	SYNTYPE
MACULATA	BRAZIER	1877	THALOTIA	40664	SYNTYPE
MACULOSTRIATA	AOAMS, C.B.	1845	MONODONTA	6512	SYNTYPE
MARIAMAORAE	PILSBRY + LOWE	1932	TEGULA	156853	HOLOTYPE
MARIAMADRAE	PILSBRY + LOWE	1932	TEGULA	316699	PARATYPE
MARIANUS	OALL	1919	OMPHALIUS	40820	LECTOTYPE
MARIANUS	OALL	1919	OMPHALIUS	316701	PARALECTOTYPE
MARMOREUS	PEASE	1868	TROCHUS	40614	SYNTYPE
MARSHALLENSIS	LAOO	1966	MONILEA	312069	PARATYPE
MORIORIA	POWELL	1946	MAUREA	247120	PARATYPE
MORRISONI	LAOD	1968	TURCICA	312097	PARATYPE
MULTIGEMMATA	POWELL	1952	VENUSTAS	204416	PARATYPE
MULTILIRATUS	SOWERBY	1875	ZIZIPHINUS	40610	SYNTYPE
MYSTICUS	PILSBRY	1890	EUCHELUS	40733	HOLOTYPE
NEVILLI	SOWERBY	1905	CALLIOSTOMA	97684	SYNTYPE
NUCLEOLUS	PILSBRY	1903	MONILEA	85223	SYNTYPE
OPPRESSA	HUTTON	1878	GIBBULA	38089	SYNTYPE
ORBIGNYANUM	PILSBRY	1900	CHLOROSTOMA	78016	HOLOTYPE
ORIENTALIS	PILSBRY	1904	EUCHELUS	85954	HOLOTYPE
ORNATA	BRAZIER	1877	STOMATELLA	38255	SYNTYPE
ORNATISSIMA	PILSBRY	1890	STOMATELLA	40737	SYNTYPE

TAXON NAME	AUTHOR	DATE	GENUS	CAT. NO.	TYPE STATUS
*OSTHEIMERAE	ABBOTT	1958	EMARGINULA	195983	HOLOTYPE
*OSTHEIMERAE	ABBOTT	1958	EMARGINULA	195982	PARATYPE
PALLIOUS	PILSBRY	1904	CLANCULUS	85221	SYNTYPE
PALMERI	DALL	1871	CALLIOSTOMA	40624	SYNTYPE
PEROBTUSUS	PILSBRY	1889	CANTHARIOUS	40560	HOLOTYPE
PERSICA	GOULO	1852	MARGARITA	38592	SYNTYPE
PICTA	MCLEAN	1970	TEGULA	319116	PARATYPE
PLANILIRATUM	SOWERBY	1905	CALLIOSTOMA	97713	SYNTYPE
PLUMBEA	HUTTON	1878	OILOMA	40515	SYNTYPE
PRASINA	GARRETT	1872	GIBBULA	38092	SYNTYPE
PRINCIPALIS	PILSBRY	1890	EUCHELUS	40672	SYNTYPE
PRINCIPALIS	PILSBRY	1890	EUCHELUS	40673	SYNTYPE
PRUNINUS	GOULO	1849	TROCHUS	40559	PARATYPE
PULCHER	ADAMS, C.B.	1850	TROCHUS	199418	PARALECTOTYPE
PURPURATUS	PILSBRY	1889	TROCHUS	40467	HOLOTYPE
ROBERTSI	PILSBRY	1889	TROCHUS	38558	SYNTYPE
ROBERTSI	PILSBRY	1889	TROCHUS	40485	SYNTYPE
ROBERTSI	PILSBRY	1889	TROCHUS	38557	SYNTYPE
ROSACEA	PEASE	1867	GENA	40756	SYNTYPE
ROSEWATERI	CLENCH + TURNER	1960	CALLIOSTOMA	277497	PARATYPE
ROTUNDATA	SOWERBY	1894	MONILEA	69792	SYNTYPE
RUBRA	PEASE	1861	ALCYNA	37834	PARALECTOTYPE
RUBRA	PEASE	1861	ALCYNA	193266	PARALECTOTYPE
RUBROFLAMMULATA	PILSBRY	1890	STOMATELLA	40735	SYNTYPE
RUBROFLAMMULATA	PILSBRY	1890	STOMATELLA	38258	SYNTYPE
RUBROFLAMMULATA	PILSBRY	1890	STOMATELLA	223700	SYNTYPE
SANGUINEA	PILSBRY	1905	ETHALIA	88312	SYNTYPE
SELENOMPHALA	PILSBRY	1905	ETHALIA	88313	HOLOTYPE
SHARPII	PILSBRY	1898	MARGARITES	70554	SYNTYPE
SIMULATA	HUTTON	1873	CHRYSOSTOMA	40563	SYNTYPE
SINGAPORENSIS	PILSBRY	1890	MINOLIA	60855	SYNTYPE
SNOOGRASSI	PILSBRY + VANATTA	1902	CHLOROSTOMA	82789	LECTOTYPE
SNOOGRASSI	PILSBRY + VANATTA	1902	CHLOROSTOMA	316706	PARALECTOTYPE
SPURCUS	GOULO	1849	TROCHUS	38036	PARATYPE
SPURIA	GOULO	1861	MONILEA	38079	PARALECTOTYPE
STEARNSII	PILSBRY	1895	MINOLIA	70786	SYNTYPE
STRANGEI	ADAMS, A.	1851	MONODONTA	38088	SYNTYPE
STRIGATA	SOWERBY	1894	MINOLIA	69797	SYNTYPE
SUBIRIOESCENS	PILSBRY	1890	BRODERIPIA	40764	HOLOTYPE
SUBLAEVIS	PILSBRY	1904	CHLOROSTOMA	80388	SYNTYPE
SUBLAEVIS	PILSBRY	1904	CHLOROSTOMA	82165	SYNTYPE
SUBSTRIATUM	PILSBRY	1889	CHLOROSTOMA	38244	PARATYPE
SUBSTRIATUM	PILSBRY	1889	CHLOROSTOMA	40831	HOLOTYPE
SUBSTRIATUM	PILSBRY	1889	CHLOROSTOMA	355367	PARATYPE
SUCCINCTA	CARPENTER	1864	GIBBULA	38193	SYNTYPE
SUTERI	SMITH, E.A.	1894	PHOTINULA	73817	SYNTYPE
TAMPAENSIS	CONRAD	1846	TROCHUS	40659	LECTOTYPE
TAMPAENSIS	CONRAD	1846	TROCHUS	353439	PARALECTOTYPE
TENUISCULPTA	CARPENTER	1864	MARGARITA	38192	SYNTYPE
TRICOLOR	GABB	1865	CALLIOSTOMA	38184	SYNTYPE
TRYONI	PILSBRY	1890	GIBBULA	38093	SYNTYPE

TAXON NAME	AUTHOR	DATE	GENUS	CAT. NO.	TYPE STATUS
TURBINATUS	PEASE	1869	OMPHALIUS	40820	LECTOTYPE
TURBINATUS	PEASE	1869	OMPHALIUS	316701	PARALECTOTYPE
TURNERI	POWELL	1939	MARGARELLA	221460	PARATYPE
VELIEI	PILSBRY	1900	CALLIOSTOMA	77893	HOLOTYPE
VERRUCOSA	MCLEAN	1970	TEGULA	319134	PARATYPE
VIRGATA	PILSBRY	1917	ALCYNA	116297	HOLOTYPE
VIRGATA	PILSBRY	1917	ALCYNA	355366	PARATYPE
VITTATA	PILSBRY	1903	GIBBULA	82037	SYNTYPE
ZEBRINA	POWELL	1946	ZEDILOMA	225547	PARATYPE

ORIGINAL NAME	FAMILY	SUPERFAMILY
ALCYNA KAPIOLANIAE PILSBRY, 1917.	TROCHIOAE	TROCHACEA
ALCYNA KAPIOLANIAE PILSBRY, 1917.	TROCHIOAE	TROCHACEA
ALCYNA KUHNSI HUMEROSA PILSBRY, 1917.	TROCHIOAE	TROCHACEA
ALCYNA KUHNSI PILSBRY, 1917.	TROCHIOAE	TROCHACEA
ALCYNA KUHNSI PILSBRY, 1917.	TROCHIDAE	TROCHACEA
ALCYNA RUBRA PEASE, 1861.	TROCHIOAE	TROCHACEA
ALCYNA RUBRA PEASE, 1861.	TROCHIOAE	TROCHACEA
ALCYNA SUBANGULATA FLAMMULATA PILSBRY, 1917.	TROCHIOAE	TROCHACEA
ALCYNA SUBANGULATA FLAMMULATA PILSBRY, 1917.	TROCHIOAE	TROCHACEA
ALCYNA SUBANGULATA VIRGATA PILSBRY, 1917.	TROCHIOAE	TROCHACEA
ALCYNA SUBANGULATA VIRGATA PILSBRY, 1917.	TROCHIOAE	TROCHACEA
BROOERIPIA EXIMIA NEVILL, G. + H., 1869.	STOMATELLIDAE	TROCHACEA
BROOERIPIA SUBIRIOESCENS PILSBRY, 1890.	STOMATELLIOAE	TROCHACEA
CALLIOSTOMA (ASTELE) AGALMA SCHWENGEL, 1942.	TROCHIOAE	TROCHACEA
CALLIOSTOMA (ASTELE) AGALMA SCHWENGEL, 1942.	TROCHIDAE	TROCHACEA
CALLIOSTOMA (EUTROCHUS) FAUSTUM SCHWENGEL + MCGINTY, 1942.	TROCHIOAE	TROCHACEA
CALLIOSTOMA (EUTROCHUS) JUJUBINUM AOELAE SCHWENGEL, 1951.	TROCHIOAE	TROCHACEA
CALLIOSTOMA (EUTROCHUS) JUJUBINUM AOELAE SCHWENGEL, 1951.	TROCHIOAE	TROCHACEA
CALLIOSTOMA (KOMBOLOGION) ROSEWATERI CLENCH + TURNER, 1960.	TROCHIOAE	TROCHACEA
CALLIOSTOMA BAIROII VERRILL + SMITH, 1880.	TROCHIDAE	TROCHACEA
CALLIOSTOMA BARBOURI CLENCH + AGUAYO, 1946.	TROCHIOAE	TROCHACEA
CALLIOSTOMA CRUMPII PILSBRY, 1893.	TROCHIDAE	TROCHACEA
CALLIOSTOMA FASCINANS SCHWENGEL + MCGINTY, 1942.	TROCHIDAE	TROCHACEA
CALLIOSTOMA FUNICULARE MELVILL, 1897.	TROCHIOAE	TROCHACEA
CALLIOSTOMA JAUMEI CLENCH + AGUAYO, 1946.	TROCHIDAE	TROCHACEA
CALLIOSTOMA NEVILLI SOW6RBY, 1905.	TROCHIOAE	TROCHACEA
CALLIOSTOMA PALMERI OALL, 1871.	TROCHIDAE	TROCHACEA
CALLIOSTOMA PLANILIRATUM SOWERBY, 1905.	TROCHIOAE	TROCHACEA
CALLIOSTOMA TRICOLOR GABB, 1865.	TROCHIOAE	TROCHACEA
CALLIOSTOMA VELIEI PILSBRY, 1900.	TROCHIOAE	TROCHACEA
CANTHARIOUS (PHASIANOTROCHUS) HIRASEI PILSBRY, 1901.	TROCHIOAE	TROCHACEA
CANTHARIOUS BISBALTEATUS PILSBRY, 1901.	TROCHIOAE	TROCHACEA
CANTHARIOUS KINGENSIS GABRIEL, 1956.	TROCHIDAE	TROCHACEA
CANTHARIOUS OPALUS CANNONI POWELL, 1933.	TROCHIOAE	TROCHACEA
CANTHARIOUS PRUININUS PEROBTUSA PILSBRY, 1889.	TROCHIOAE	TROCHACEA
CHLOROSTOMA ARGYROSTOMA BASILIRATUM PILSBRY, 1901.	TROCHIOAE	TROCHACEA
CHLOROSTOMA HIOALGOI PILSBRY, 1900.	TROCHIDAE	TROCHACEA
CHLOROSTOMA LISCHKEI PILSBRY, 1889.	TROCHIOAE	TROCHACEA
CHLOROSTOMA ORBIGNYANUM PILSBRY, 1900.	TROCHIOAE	TROCHACEA
CHLOROSTOMA RUGATUM SUBLAEVIS PILSBRY, 1904.	TROCHIDAE	TROCHACEA
CHLOROSTOMA RUGATUM SUBLAEVIS PILSBRY, 1904.	TROCHIOAE	TROCHACEA
CHLOROSTOMA SNOOGRASSI PILSBRY + VANATTA, 1902.	TROCHIDAE	TROCHACEA
CHLOROSTOMA SNOOGRASSI PILSBRY + VANATTA, 1902.	TROCHIOAE	TROCHACEA
CHLOROSTOMA SUBSTRIATUM PILSBRY, 1889.	TROCHIOAE	TROCHACEA
CHLOROSTOMA SUBSTRIATUM PILSBRY, 1889.	TROCHIOAE	TROCHACEA
CHLOROSTOMA SUBSTRIATUM PILSBRY, 1889.	TROCHIOAE	TROCHACEA
CHRYSOSTOMA FULMINATA HUTTON, 1873.	TROCHIOAE	TROCHACEA
CHRYSOSTOMA FULMINATA HUTTON, 1873.	TROCHIOAE	TROCHACEA
CHRYSOSTOMA SIMULATA HUTTON, 1873.	TROCHIOAE	TROCHACEA
CLANCULUS CEYLANICUS NEVILL, 1869.	TROCHIOAE	TROCHACEA
CLANCULUS GEMMULIFER PALLIDUS PILSBRY, 1904.	TROCHIOAE	TROCHACEA

ORIGINAL NAME	FAMILY	SUPERFAMILY
CLANCULUS GEMMULIFER PILSBRY, 1901.	TROCHIDAE	TROCHACEA
CLANCULUS HIZENENSIS FRATERCULUS PILSBRY, 1904.	TROCHIDAE	TROCHACEA
CLANCULUS HIZENENSIS PILSBRY, 1901.	TROCHIOAE	TROCHACEA
CLANCULUS MICROOON ATER PILSBRY, 1901.	TROCHIOAE	TROCHACEA
*EMARGINULA OSTHEIMERAE ABBOTT, 1958.	FISSURELLIDAE	FISSURELLACEA
*EMARGINULA OSTHEIMERAE ABBOTT, 1958.	FISSURELLIOAE	FISSURELLACEA
ETHALIA GUAMENSIS SANGUINEA PILSBRY, 1905.	TROCHIOAE	TROCHACEA
ETHALIA GUAMENSIS SELENOMPHALA PILSBRY, 1905.	TROCHIOAE	TROCHACEA
ETHALIA JUCUNOA MELVILL, 1904.	TROCHIOAE	TROCHACEA
EUCHELUS (HERPETOPOMA) ALARCONI REHOER, 1980.	TROCHIOAE	TROCHACEA
EUCHELUS (HERPETOPOMA) ALARCONI REHDER, 1980.	TROCHIOAE	TROCHACEA
EUCHELUS (HYBOCHELUS) CANCELLATUS ORIENTALIS PILSBRY, 1904.	TROCHIOAE	TROCHACEA
EUCHELUS CORRUGATUS PEASE, 1861.	TROCHIDAE	TROCHACEA
EUCHELUS HACHIJOENSIS PILSBRY, 1904.	TROCHIDAE	TROCHACEA
EUCHELUS LISCHKEI PILSBRY, 1904.	TROCHIOAE	TROCHACEA
EUCHELUS MYSTICUS PILSBRY, 1890.	TROCHIOAE	TROCHACEA
EUCHELUS PRINCIPALIS PILSBRY, 1890.	TROCHIOAE	TROCHACEA
EUCHELUS PRINCIPALIS PILSBRY, 1890.	TROCHIDAE	TROCHACEA
FAUTOR CONSOBRINUS POWELL, 1958.	TROCHIOAE	TROCHACEA
FOSSARINA (MINOPA) HOFFMEISTERI LAOD, 1966.	TROCHIOAE	TROCHACEA
GENA LAEVIS PEASE, 1867.	STOMATELLIOAE	TROCHACEA
GENA ROSACEA PEASE, 1867.	STOMATELLIOAE	TROCHACEA
GIBBULA AFFINIS COGNATA PILSBRY, 1903.	TROCHIOAE	TROCHACEA
GIBBULA BLANFOROIANA NEVILL, G., 1869.	TROCHIOAE	TROCHACEA
GIBBULA EUCOSMIA PILSBRY, 1895.	TROCHIDAE	TROCHACEA
GIBBULA FILOSA GARRETT, 1872.	TROCHIDAE	TROCHACEA
GIBBULA GAUOIOSA GOULO, 1861.	TROCHIOAE	TROCHACEA
GIBBULA HARRISI BAKER + SPICER, 1930.	TROCHIOAE	TROCHACEA
GIBBULA HARRISI BAKER + SPICER, 1930.	TROCHIOAE	TROCHACEA
GIBBULA HARRISI BAKER + SPICER, 1930.	TROCHIOAE	TROCHACEA
GIBBULA HARRISI BAKER + SPICER, 1930.	TROCHIOAE	TROCHACEA
GIBBULA INCARNATA PILSBRY, 1904.	TROCHIOAE	TROCHACEA
GIBBULA LEPIDA GOULO, 1862.	TROCHIOAE	TROCHACEA
GIBBULA MACCULLOCHI HEOLEY, 1907.	TROCHIOAE	TROCHACEA
GIBBULA OPPRESSA HUTTON, 1878.	TROCHIOAE	TROCHACEA
GIBBULA PLUMBEA HUTTON, 1878.	TROCHIOAE	TROCHACEA
GIBBULA PRASINA GARRETT, 1872.	TROCHIOAE	TROCHACEA
GIBBULA SUCCINCTA CARPENTER, 1864.	TROCHIDAE	TROCHACEA
GIBBULA TRYONI PILSBRY, 1890.	TROCHIDAE	TROCHACEA
GIBBULA VITTATA PILSBRY, 1903.	TROCHIDAE	TROCHACEA
HALISTYLUS CIRCUMSTRIATUS PILSBRY, 1897.	TROCHIDAE	TROCHACEA
MARGARELLA BOUVETIA POWELL, 1951.	TROCHIOAE	TROCHACEA
MARGARELLA TURNERI POWELL, 1939.	TROCHIOAE	TROCHACEA
MARGARITA (?) TENUISCULPTA CARPENTER, 1864.	TROCHIOAE	TROCHACEA
MARGARITA ACUMINATA MIGHELS + AOAMS, 1842.	TROCHIOAE	TROCHACEA
MARGARITA PERSICA GOULO, 1852.	TROCHIOAE	TROCHACEA
MARGARITA SHARPII PILSBRY, 1898.	TROCHIOAE	TROCHACEA
MAUREA PELLUCIOA MORIORIA POWELL, 1946.	TROCHIOAE	TROCHACEA
MINOLIA (CONOTROCHUS) STRIGATA SOWERBY, 1894.	TROCHIOAE	TROCHACEA
MINOLIA SINGAPORENSIS PILSBRY, 1890.	TROCHIOAE	TROCHACEA
MINOLIA STEARNSII PILSBRY, 1895.	TROCHIOAE	TROCHACEA

ORIGINAL NAME	FAMILY	SUPERFAMILY
MIRACHELUS GALAPAGENSIS MCLEAN, 1970.	TROCHIOAE	TROCHACEA
MONILEA (MONILEA) MARSHALLENSIS LADD, 1966.	TROCHIOAE	TROCHACEA
MONILEA (ROSSITERA) NUCLEOLUS PILSBRY, 1903.	TROCHIOAE	TROCHACEA
MONILEA ROTUNDATA SOWERBY, 1894.	TROCHIOAE	TROCHACEA
MONILEA SPURIA GOULO, 1861.	TROCHIOAE	TROCHACEA
MONODONTA CRUSOEANA PILSBRY, 1889.	TROCHIOAE	TROCHACEA
MONOOONTA CRUSOEANA PILSBRY, 1889.	TROCHIOAE	TROCHACEA
MONOOONTA LABIO GRANULATA PILSBRY, 1890.	TROCHIOAE	TROCHACEA
MONOOONTA LABIO GRANULATA PILSBRY, 1890.	TROCHIOAE	TROCHACEA
MONOOONTA MACULOSTRIATA ADAMS, C.B., 1845.	TROCHIOAE	TROCHACEA
MONOOONTA STRANGEI AOAMS, A., 1851.	TROCHIOAE	TROCHACEA
OMPHALIUS MARIANUS OALL, 1919.	TROCHIOAE	TROCHACEA
OMPHALIUS MARIANUS OALL, 1919.	TROCHIOAE	TROCHACEA
OMPHALIUS TURBINATUS PEASE, 1869.	TROCHIDAE	TROCHACEA
OMPHALIUS TURBINATUS PEASE, 1869.	TROCHIDAE	TROCHACEA
PHORCUS BOREALIS PILSBRY, 1905.	TROCHIOAE	TROCHACEA
PHOTINULA SUTERI SMITH, E.A., 1894.	TROCHIOAE	TROCHACEA
SOLARIELLA OURBANENSIS KILBURN, 1977.	TROCHIDAE	TROCHACEA
SOLARIUM IMPRESSUM NEVILL, G. + H., 1869.	TROCHIOAE	TROCHACEA
SOLARIUM IMPRESSUM NEVILL, G. + H., 1869.	TROCHIDAE	TROCHACEA
STOMATELLA COCCINEA RUBROFLAMMULATA PILSBRY, 1890.	STOMATELLIDAE	TROCHACEA
STOMATELLA COCCINEA RUBROFLAMMULATA PILSBRY, 1890.	STOMATELLIDAE	TROCHACEA
STOMATELLA COCCINEA RUBROFLAMMULATA PILSBRY, 1890.	STOMATELLIDAE	TROCHACEA
STOMATELLA CONCINNA INCONCINNA PILSBRY, 1921.	STOMATELLIDAE	TROCHACEA
STOMATELLA ESPERANZAE REHOER, 1980.	STOMATELLIDAE	TROCHACEA
STOMATELLA ESPERANZAE REHOER, 1980.	STOMATELLIOAE	TROCHACEA
STOMATELLA LYRATA PILSBRY "A. AOAMS", 1890.	TROCHIDAE	TROCHACEA
STOMATELLA LYRATA PILSBRY "A. AOAMS", 1890.	TROCHIDAE	TROCHACEA
STOMATELLA LYRATA PILSBRY "A. AOAMS", 1890.	TROCHIDAE	TROCHACEA
STOMATELLA LYRATA PILSBRY "A. AOAMS", 1890.	TROCHIDAE	TROCHACEA
STOMATELLA ORNATA BRAZIER, 1877.	STOMATELLIOAE	TROCHACEA
STOMATELLA STELLATA ORNATISSIMA PILSBRY, 1890.	STOMATELLIOAE	TROCHACEA
TEGULA (AGATHISTOMA) CORTEZIANA MCLEAN, 1970.	TROCHIDAE	TROCHACEA
TEGULA (AGATHISTOMA) FELIPENSIS MCLEAN, 1970.	TROCHIDAE	TROCHACEA
TEGULA (AGATHISTOMA) PICTA MCLEAN, 1970.	TROCHIDAE	TROCHACEA
TEGULA (AGATHISTOMA) VERRUCOSA MCLEAN, 1970.	TROCHIDAE	TROCHACEA
TEGULA MARIANA MARIAMAORAE PILSBRY + LOWE, 1932.	TROCHIDAE	TROCHACEA
TEGULA MARIANA MARIAMAORAE PILSBRY + LOWE, 1932.	TROCHIDAE	TROCHACEA
THALOTIA MACULATA BRAZIER, 1877.	TROCHIOAE	TROCHACEA
TROCHUS (CANTHARIOUS) HUTTONII SMITH, E.A., 1876.	TROCHIDAE	TROCHACEA
TROCHUS ACINOSUS GOULD, 1849.	TROCHIDAE	TROCHACEA
TROCHUS AMABILIS JEFFREYS, 1865.	TROCHIDAE	TROCHACEA
TROCHUS AMOENUS GOULO, 1849.	TROCHIDAE	TROCHACEA
TROCHUS BICRENATUS GOULO, 1849.	TROCHIDAE	TROCHACEA
TROCHUS CINGULATUS MUEHLFELO, 1818.	TROCHIOAE	TROCHACEA
TROCHUS MARMOREUS PEASE, 1868.	TROCHIDAE	TROCHACEA
TROCHUS PRUNINUS GOULD, 1849.	TROCHIDAE	TROCHACEA
TROCHUS PULCHER AOAMS, C.B., 1850.	TROCHIOAE	TROCHACEA
TROCHUS ROBERTSI PILSBRY, 1889.	TROCHIOAE	TROCHACEA
TROCHUS ROBERTSI PILSBRY, 1889.	TROCHIOAE	TROCHACEA
TROCHUS ROBERTSI PILSBRY, 1889.	TROCHIOAE	TROCHACEA

ORIGINAL NAME	FAMILY	SUPERFAMILY
TROCHUS SPURCUS GOULD, 1849.	TROCHIDAE	TROCHACEA
TROCHUS TAMPAENSIS CONRAD, 1846.	TROCHIDAE	TROCHACEA
TROCHUS TAMPAENSIS CONRAD, 1846.	TROCHIDAE	TROCHACEA
TROCHUS YATESI PURPURATUS PILSBRY, 1889.	TROCHIDAE	TROCHACEA
TURCICA (PERRINIA) MORRISONI LADD, 1966.	TROCHIDAE	TROCHACEA
TURCICULA BAIRDII DALL, 1889.	TROCHIDAE	TROCHACEA
VENUSTAS PUNCTULATA MULTIGEMMATA POWELL, 1952.	TROCHIDAE	TROCHACEA
ZEDILOMA (FRACTARMILLA) CORROSA ZEBRINA POWELL, 1946.	TROCHIDAE	TROCHACEA
ZIZIPHINUS MULTILIRATUS SOWERBY, 1875.	TROCHIDAE	TROCHACEA

GENUS	TAXON NAMED	ORIGINAL NAME	NO. OF SPECIMENS
ALCYNA	FLAMMULATA	ALCYNA SUBANGULATA FLAMMULATA PILSBRY, 1917.	0001
ALCYNA	FLAMMULATA	ALCYNA SUBANGULATA FLAMMULATA PILSBRY, 1917.	0002
ALCYNA	HUMEROSA	ALCYNA KUHNSI HUMEROSA PILSBRY, 1917.	0001
ALCYNA	KAPIOLANIAE	ALCYNA KAPIOLANIAE PILSBRY, 1917.	0001
ALCYNA	KAPIOLANIAE	ALCYNA KAPIOLANIAE PILSBRY, 1917.	0004
ALCYNA	KUHNSI	ALCYNA KUHNSI PILSBRY, 1917.	0001
ALCYNA	KUHNSI	ALCYNA KUHNSI PILSBRY, 1917.	0010
ALCYNA	RUBRA	ALCYNA RUBRA PEASE, 1861.	0030
ALCYNA	RUBRA	ALCYNA RUBRA PEASE, 1861.	0003
ALCYNA	VIRGATA	ALCYNA SUBANGULATA VIRGATA PILSBRY, 1917.	0001
ALCYNA	VIRGATA	ALCYNA SUBANGULATA VIRGATA PILSBRY, 1917.	0003
BRODERIPIA	EXIMIA	BRODERIPIA EXIMIA NEVILL, G. + H., 1869.	0001
BRODERIPIA	SUBIRIDESCENS	BRODERIPIA SUBIRIDESCENS PILSBRY, 1890.	0001
CALLIOSTOMA	ADELAE	CALLIOSTOMA (EUTROCHUS) JUJUBINUM ADELAE SCHWENGEL, 1951.	0001
CALLIOSTOMA	ADELAE	CALLIOSTOMA (EUTROCHUS) JUJUBINUM ADELAE SCHWENGEL, 1951.	0001
CALLIOSTOMA	AGALMA	CALLIOSTOMA (ASTELE) AGALMA SCHWENGEL, 1942.	0001
CALLIOSTOMA	AGALMA	CALLIOSTOMA (ASTELE) AGALMA SCHWENGEL, 1942.	0001
CALLIOSTOMA	BAIRDII	CALLIOSTOMA BAIRDII VERRILL + SMITH, 1880.	0002
CALLIOSTOMA	BARBOURI	CALLIOSTOMA BARBOURI CLENCH + AGUAYO, 1946.	0001
CALLIOSTOMA	CRUMPII	CALLIOSTOMA CRUMPII PILSBRY, 1893.	0001
CALLIOSTOMA	FASCINANS	CALLIOSTOMA FASCINANS SCHWENGEL + MCGINTY, 1942.	0001
CALLIOSTOMA	FAUSTUM	CALLIOSTOMA (EUTROCHUS) FAUSTUM SCHWENGEL + MCGINTY, 1942.	0001
CALLIOSTOMA	FUNICULARE	CALLIOSTOMA FUNICULARE MELVILL, 1897.	0002
CALLIOSTOMA	JAUMEI	CALLIOSTOMA JAUMEI CLENCH + AGUAYO, 1946.	0001
CALLIOSTOMA	NEVILLI	CALLIOSTOMA NEVILLI SOWERBY, 1905.	0002
CALLIOSTOMA	PALMERI	CALLIOSTOMA PALMERI DALL, 1871.	0001
CALLIOSTOMA	PLANILIRATUM	CALLIOSTOMA PLANILIRATUM SOWERBY, 1905.	0002
CALLIOSTOMA	ROSEWATERI	CALLIOSTOMA (KOMBOLOGION) ROSEWATERI CLENCH + TURNER, 1960.	0003
CALLIOSTOMA	TRICOLOR	CALLIOSTOMA TRICOLOR GABB, 1865.	0001
CALLIOSTOMA	VELIEI	CALLIOSTOMA VELIEI PILSBRY, 1900.	0001
CANTHARIDUS	BISBALTEATUS	CANTHARIDUS BISBALTEATUS PILSBRY, 1901.	0006
CANTHARIDUS	CANNONI	CANTHARIDUS OPALUS CANNONI POWELL, 1933.	0003
CANTHARIDUS	HIRASEI	CANTHARIDUS (PHASIANOTROCHUS) HIRASEI PILSBRY, 1901.	0006
CANTHARIDUS	KINGENSIS	CANTHARIDUS KINGENSIS GABRIEL, 1956.	0001
CANTHARIDUS	PEROBTUSUS	CANTHARIDUS PRUININUS PEROBTUSA PILSBRY, 1889.	0001
CHLOROSTOMA	BASILIRATUM	CHLOROSTOMA ARGYROSTOMA BASILIRATUM PILSBRY, 1901.	0005
CHLOROSTOMA	HIDALGOI	CHLOROSTOMA HIDALGOI PILSBRY, 1900.	0001
CHLOROSTOMA	LISCHKEI	CHLOROSTOMA LISCHKEI PILSBRY, 1889.	0001
CHLOROSTOMA	ORBIGNYANUM	CHLOROSTOMA ORBIGNYANUM PILSBRY, 1900.	0001
CHLOROSTOMA	SNODGRASSI	CHLOROSTOMA SNODGRASSI PILSBRY + VANATTA, 1902.	0001
CHLOROSTOMA	SNODGRASSI	CHLOROSTOMA SNODGRASSI PILSBRY + VANATTA, 1902.	0009
CHLOROSTOMA	SUBLAEVIS	CHLOROSTOMA RUGATUM SUBLAEVIS PILSBRY, 1904.	0003
CHLOROSTOMA	SUBLAEVIS	CHLOROSTOMA RUGATUM SUBLAEVIS PILSBRY, 1904.	0002
CHLOROSTOMA	SUBSTRIATUM	CHLOROSTOMA SUBSTRIATUM PILSBRY, 1889.	0002
CHLOROSTOMA	SUBSTRIATUM	CHLOROSTOMA SUBSTRIATUM PILSBRY, 1889.	0001
CHLOROSTOMA	SUBSTRIATUM	CHLOROSTOMA SUBSTRIATUM PILSBRY, 1889.	0002
CHRYSOSTOMA	FULMINATA	CHRYSOSTOMA FULMINATA HUTTON, 1873.	0003
CHRYSOSTOMA	FULMINATA	CHRYSOSTOMA FULMINATA HUTTON, 1873.	0001
CHRYSOSTOMA	SIMULATA	CHRYSOSTOMA SIMULATA HUTTON, 1873.	0011
CLANCULUS	ATER	CLANCULUS MICRODON ATER PILSBRY, 1901.	0003
CLANCULUS	CEYLANICUS	CLANCULUS CEYLANICUS NEVILL, 1869.	0004

GENUS	TAXON NAMED	ORIGINAL NAME	NO. OF SPECIMENS
CLANCULUS	FRATERCULUS	CLANCULUS HIZENENSIS FRATERCULUS PILSBRY, 1904.	0002
CLANCULUS	GEMMULIFER	CLANCULUS GEMMULIFER PILSBRY, 1901.	0002
CLANCULUS	HIZENENSIS	CLANCULUS HIZENENSIS PILSBRY, 1901.	0010
CLANCULUS	PALLIOUS	CLANCULUS GEMMULIFER PALLIOUS PILSBRY, 1904.	0003
OILOMA	PLUMBEA	GIBBULA PLUMBEA HUTTON, 1878.	0003
※EMARGINULA	OSTHEIMERAE	EMARGINULA OSTHEIMERAE ABBOTT, 1958.	0001
※EMARGINULA	OSTHEIMERAE	EMARGINULA OSTHEIMERAE ABBOTT, 1958.	0001
ETHALIA	JUCUNOA	ETHALIA JUCUNOA MELVILL, 1904.	0002
ETHALIA	SANGUINEA	ETHALIA GUAMENSIS SANGUINEA PILSBRY, 1905.	0002
ETHALIA	SELENOMPHALA	ETHALIA GUAMENSIS SELENOMPHALA PILSBRY, 1905.	0001
EUCHELUS	ALARCONI	EUCHELUS (HERPETOPOMA) ALARCONI REHOER, 1980.	0008
EUCHELUS	ALARCONI	EUCHELUS (HERPETOPOMA) ALARCONI REHOER, 1980.	0011
EUCHELUS	CORRUGATUS	EUCHELUS CORRUGATUS PEASE, 1861.	0001
EUCHELUS	HACHIJOENSIS	EUCHELUS HACHIJOENSIS PILSBRY, 1904.	0004
EUCHELUS	LISCHKEI	EUCHELUS LISCHKEI PILSBRY, 1904.	0003
EUCHELUS	MYSTICUS	EUCHELUS MYSTICUS PILSBRY, 1890.	0001
EUCHELUS	ORIENTALIS	EUCHELUS (HYBOCHELUS) CANCELLATUS ORIENTALIS PILSBRY, 1904.	0001
EUCHELUS	PRINCIPALIS	EUCHELUS PRINCIPALIS PILSBRY, 1890.	0001
EUCHELUS	PRINCIPALIS	EUCHELUS PRINCIPALIS PILSBRY, 1890.	0001
FAUTOR	CONSOBRINUS	FAUTOR CONSOBRINUS POWELL, 1958.	0002
FOSSARINA	HOFFMEISTERI	FOSSARINA (MINOPA) HOFFMEISTERI LADO, 1966.	0001
GENA	LAEVIS	GENA LAEVIS PEASE, 1867.	0001
GENA	ROSACEA	GENA ROSACEA PEASE, 1867.	0003
GIBBULA	BLANFOROIANA	GIBBULA BLANFORDIANA NEVILL, G., 1869.	0004
GIBBULA	CINGULATA	TROCHUS CINGULATUS MUEHLFELO, 1818.	0002
GIBBULA	COGNATA	GIBBULA AFFINIS COGNATA PILSBRY, 1903.	0002
GIBBULA	EUCOSMIA	GIBBULA EUCOSMIA PILSBRY, 1895.	0005
GIBBULA	FILOSA	GIBBULA FILOSA GARRETT, 1872.	0004
GIBBULA	GAUOIOSA	GIBBULA GAUOIOSA GOULO, 1861.	0001
GIBBULA	HARRISI	GIBBULA HARRISI BAKER + SPICER, 1930.	0003
GIBBULA	HARRISI	GIBBULA HARRISI BAKER + SPICER, 1930.	0002
GIBBULA	HARRISI	GIBBULA HARRISI BAKER + SPICER, 1930.	0009
GIBBULA	HARRISI	GIBBULA HARRISI BAKER + SPICER, 1930.	0004
GIBBULA	INCARNATA	GIBBULA INCARNATA PILSBRY, 1904.	0006
GIBBULA	LEPIOA	GIBBULA LEPIDA GOULO, 1862.	0001
GIBBULA	MACCULLOCHI	GIBBULA MACCULLOCHI HEOLEY, 1907.	0003
GIBBULA	OPPRESSA	GIBBULA OPPRESSA HUTTON, 1878.	0001
GIBBULA	PRASINA	GIBBULA PRASINA GARRETT, 1872.	0003
GIBBULA	SUCCINCTA	GIBBULA SUCCINCTA CARPENTER, 1864.	0001
GIBBULA	TRYONI	GIBBULA TRYONI PILSBRY, 1890.	0005
GIBBULA	VITTATA	GIBBULA VITTATA PILSBRY, 1903.	0004
HALISTYLUS	CIRCUMSTRIATUS	HALISTYLUS CIRCUMSTRIATUS PILSBRY, 1897.	0006
MARGARELLA	BOUVETIA	MARGARELLA BOUVETIA POWELL, 1951.	0001
MARGARELLA	TURNERI	MARGARELLA TURNERI POWELL, 1939.	0002
MARGARITA	ACUMINATA	MARGARITA ACUMINATA MIGHELS + ADAMS, 1842.	0001
MARGARITA	PERSICA	MARGARITA PERSICA GOULO, 1852.	0002
MARGARITA	TENUISCULPTA	MARGARITA (?) TENUISCULPTA CARPENTER, 1864.	0001
MARGARITES	SHARPII	MARGARITA SHARPII PILSBRY, 1898.	0004
MAUREA	MORIORIA	MAUREA PELLUCIDA MORIORIA POWELL, 1946.	0003
MINOLIA	SINGAPORENSIS	MINOLIA SINGAPORENSIS PILSBRY, 1890.	0007
MINOLIA	STEARNSII	MINOLIA STEARNSII PILSBRY, 1895.	0003

GENUS	TAXON NAMED	ORIGINAL NAME	NO. OF SPECIMENS
MINOLIA	STRIGATA	MINOLIA (CONOTROCHUS) STRIGATA SOWERBY, 1894.	0003
MIRACHELUS	GALAPAGENSIS	MIRACHELUS GALAPAGENSIS MCLEAN, 1970.	0001
MONILEA	MARSHALLENSIS	MONILEA (MONILEA) MARSHALLENSIS LAOO, 1966.	0001
MONILEA	NUCLEOLUS	MONILEA (ROSSITERA) NUCLEOLUS PILSBRY, 1903.	0003
MONILEA	ROTUNOATA	MONILEA ROTUNDATA SOWERBY, 1894.	0002
MONILEA	SPURIA	MONILEA SPURIA GOULO, 1861.	0001
MONOOONTA	CRUSOEANA	MONOOONTA CRUSOEANA PILSBRY, 1889.	0010
MONOOONTA	CRUSOEANA	MONOOONTA CRUSOEANA PILSBRY, 1889.	0003
MONODONTA	GRANULATA	MONODONTA LABIO GRANULATA PILSBRY, 1890.	0001
MONOOONTA	GRANULATA	MONOOONTA LABIO GRANULATA PILSBRY, 1890.	0001
MONOOONTA	MACULOSTRIATA	MONODONTA MACULOSTRIATA AOAMS, C.B., 1845.	0003
MONOOONTA	STRANGEI	MONODONTA STRANGEI AOAMS, A., 1851.	0004
OMPHALIUS	MARIANUS	OMPHALIUS MARIANUS OALL, 1919.	0001
OMPHALIUS	MARIANUS	OMPHALIUS MARIANUS OALL, 1919.	0001
OMPHALIUS	TURBINATUS	OMPHALIUS TURBINATUS PEASE, 1869.	0001
OMPHALIUS	TURBINATUS	OMPHALIUS TURBINATUS PEASE, 1869.	0001
PHORCUS	BOREALIS	PHORCUS BOREALIS PILSBRY, 1905.	0003
PHOTINULA	SUTERI	PHOTINULA SUTERI SMITH, E.A., 1894.	0021
SOLARIELLA	DURBANENSIS	SOLARIELLA OURBANENSIS KILBURN, 1977.	0002
SOLARIUM	IMPRESSUM	SOLARIUM IMPRESSUM NEVILL, G. + H., 1869.	0001
SOLARIUM	IMPRESSUM	SOLARIUM IMPRESSUM NEVILL, G. + H., 1869.	0003
STOMATELLA	ESPERANZAE	STOMATELLA ESPERANZAE REHOER, 1980.	0001
STOMATELLA	ESPERANZAE	STOMATELLA ESPERANZAE REHOER, 1980.	0002
STOMATELLA	INCONCINNA	STOMATELLA CONCINNA INCONCINNA PILSBRY, 1921.	0003
STOMATELLA	LYRATA	STOMATELLA LYRATA PILSBRY "A. AOAMS", 1890.	0002
STOMATELLA	LYRATA	STOMATELLA LYRATA PILSBRY "A. AOAMS", 1890.	0001
STOMATELLA	LYRATA	STOMATELLA LYRATA PILSBRY "A. AOAMS", 1890.	0001
STOMATELLA	LYRATA	STOMATELLA LYRATA PILSBRY "A. AOAMS", 1890.	0003
STOMATELLA	ORNATA	STOMATELLA ORNATA BRAZIER, 1877.	0001
STOMATELLA	ORNATISSIMA	STOMATELLA STELLATA ORNATISSIMA PILSBRY, 1890.	0003
STOMATELLA	RUBROFLAMMULATA	STOMATELLA COCCINEA RUBROFLAMMULATA PILSBRY, 1890.	0005
STOMATELLA	RUBROFLAMMULATA	STOMATELLA COCCINEA RUBROFLAMMULATA PILSBRY, 1890.	0001
STOMATELLA	RUBROFLAMMULATA	STOMATELLA COCCINEA RUBROFLAMMULATA PILSBRY, 1890.	0004
TEGULA	CORTEZIANA	TEGULA (AGATHISTOMA) CORTEZIANA MCLEAN, 1970.	0003
TEGULA	FELIPENSIS	TEGULA (AGATHISTOMA) FELIPENSIS MCLEAN, 1970.	0002
TEGULA	MARIAMADRAE	TEGULA MARIANA MARIAMAORAE PILSBRY + LOWE, 1932.	0001
TEGULA	MARIAMAORAE	TEGULA MARIANA MARIAMAORAE PILSBRY + LOWE, 1932.	0005
TEGULA	PICTA	TEGULA (AGATHISTOMA) PICTA MCLEAN, 1970.	0001
TEGULA	VERRUCOSA	TEGULA (AGATHISTOMA) VERRUCOSA MCLEAN, 1970.	0001
THALOTIA	MACULATA	THALOTIA MACULATA BRAZIER, 1877.	0001
TROCHUS	ACINOSUS	TROCHUS ACINOSUS GOULO, 1849.	0002
TROCHUS	AMABILIS	TROCHUS AMABILIS JEFFREYS, 1865.	0003
TROCHUS	AMOENUS	TROCHUS AMOENUS GOULD, 1849.	0003
TROCHUS	BICRENATUS	TROCHUS BICRENATUS GOULO, 1849.	0002
TROCHUS	HUTTONII	TROCHUS (CANTHARIOUS) HUTTONII SMITH, E.A., 1876.	0008
TROCHUS	MARMOREUS	TROCHUS MARMOREUS PEASE, 1868.	0002
TROCHUS	PRUNINUS	TROCHUS PRUNINUS GOULO, 1849.	0001
TROCHUS	PULCHER	TROCHUS PULCHER AOAMS, C.B., 1850.	0001
TROCHUS	PURPURATUS	TROCHUS YATESI PURPURATUS PILSBRY, 1889.	0001
TROCHUS	ROBERTSI	TROCHUS ROBERTSI PILSBRY, 1889.	0001
TROCHUS	ROBERTSI	TROCHUS ROBERTSI PILSBRY, 1889.	0005

GENUS	TAXON NAMED	ORIGINAL NAME	NO. OF SPECIMENS
TROCHUS	ROBERTSI	TROCHUS ROBERTSI PILSBRY, 1889.	0001
TROCHUS	SPURCUS	TROCHUS SPURCUS GOULD, 1849.	0001
TROCHUS	TAMPAENSIS	TROCHUS TAMPAENSIS CONRAD, 1846.	0001
TROCHUS	TAMPAENSIS	TROCHUS TAMPAENSIS CONRAD, 1846.	0001
TURCICA	MORRISONI	TURCICA (PERRINIA) MORRISONI LADD, 1966.	0001
TURCICULA	BAIRDII	TURCICULA BAIRDII DALL, 1889.	0002
VENUSTAS	MULTIGEMMATA	VENUSTAS PUNCTULATA MULTIGEMMATA POWELL, 1952.	0003
ZEDILOMA	ZEBRINA	ZEDILOMA (FRACTARMILLA) CORROSA ZEBRINA POWELL, 1946.	0003
ZIZIPHINUS	MULTILIRATUS	ZIZIPHINUS MULTILIRATUS SOWERBY, 1875.	0001

TAXON	AUTHOR	DATE	CAT. NO.	TYPE STATUS
*SUPERFAMILY:FISSURELLACEA				
FAMILY:FISSURELLIDAE				
GENUS:EMARGINULA				
OSTHEIMERAE	ABBOTT	1958	195983	HOLOTYPE
*SUPERFAMILY:FISSURELLACEA				
FAMILY:FISSURELLIDAE				
GENUS:EMARGINULA				
OSTHEIMERAE	ABBOTT	1958	195982	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:STOMATELLIDAE				
GENUS:BRODERIPIA				
EXIMIA	NEVILL, G. + H.	1869	40767	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:STOMATELLIDAE				
GENUS:BRODERIPIA				
SUBIRIDESCENS	PILSBRY	1890	40764	HOLOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:STOMATELLIDAE				
GENUS:GENA				
LAEVIS	PEASE	1867	40754	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:STOMATELLIDAE				
GENUS:GENA				
ROSACEA	PEASE	1867	40756	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:STOMATELLIDAE				
GENUS:STOMATELLA				
ESPERANZAE	REHDER	1980	222425	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:STOMATELLIDAE				
GENUS:STOMATELLA				
ESPERANZAE	REHDER	1980	321080	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:STOMATELLIDAE				
GENUS:STOMATELLA				
INCONCINNA	PILSBRY	1921	116522	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:STOMATELLIDAE				
GENUS:STOMATELLA				
ORNATA	BRAZIER	1877	38255	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:STOMATELLIDAE				
GENUS:STOMATELLA				
ORNATISSIMA	PILSBRY	1890	40737	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:STOMATELLIDAE				
GENUS:STOMATELLA				
RUBROFLAMMULATA	PILSBRY	1890	40735	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:STOMATELLIDAE				
GENUS:STOMATELLA				
RUBROFLAMMULATA	PILSBRY	1890	38258	SYNTYPE

TAXON	AUTHOR	DATE	CAT. NO.	TYPE STATUS
SUPERFAMILY:TROCHACEA				
FAMILY:STOMATELLIDAE				
GENUS:STOMATELLA				
RUBROFLAMMULATA	PILSBRY	1890	223700	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:ALCYNA				
FLAMMULATA	PILSBRY	1917	116568	PARATYPE
SUPERFAMILY:TRDCHACEA				
FAMILY:TROCHIDAE				
GENUS:ALCYNA				
FLAMMULATA	PILSBRY	1917	93890	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TRDCHIDAE				
GENUS:ALCYNA				
HUMEROSA	PILSBRY	1917	117049	HOLOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TRDCHIDAE				
GENUS:ALCYNA				
KAPIOLANIAE	PILSBRY	1917	116298	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:ALCYNA				
KAPIOLANIAE	PILSBRY	1917	117052	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:ALCYNA				
KUHNSI	PILSBRY	1917	117055	HOLOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:ALCYNA				
KUHNSI	PILSBRY	1917	355368	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:ALCYNA				
RUBRA	PEASE	1861	37834	PARALECTOTYPE
SUPERFAMILY:TRDCHACEA				
FAMILY:TROCHIDAE				
GENUS:ALCYNA				
RUBRA	PEASE	1861	193266	PARALECTOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:ALCYNA				
VIRGATA	PILSBRY	1917	116297	HOLOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:ALCYNA				
VIRGATA	PILSBRY	1917	355366	PARATYPE
SUPERFAMILY:TRDCHACEA				
FAMILY:TROCHIDAE				
GENUS:CALLIOSTOMA				
ADELAE	SCHWENGEL	1951	187203	HOLOTYPE

TAXON	AUTHOR	DATE	CAT. NO.	TYPE STATUS
SUPERFAMILY:TRDCHACEA				
FAMILY:TRDCHIDAE				
GENUS:CALLIOSTOMA				
ADELAE	SCHWENGEL	1951	353440	PARATYPE
SUPERFAMILY:TRDCHACEA				
FAMILY:TROCHIDAE				
GENUS:CALLIDSTOMA				
AGALMA	SCHWENGEL	1942	220890	PARATYPE
SUPERFAMILY:TRDCHACEA				
FAMILY:TRDCHIDAE				
GENUS:CALLIDSTOMA				
AGALMA	SCHWENGEL	1942	178758	HOLOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CALLIDSTOMA				
BAIRDII	VERRILL + SMITH	1880	102023	SYNTYPE
SUPERFAMILY:TRDCHACEA				
FAMILY:TROCHIDAE				
GENUS:CALLIDSTOMA				
BARBDURI	CLENCH + AGUAYO	1946	193264	PARATYPE
SUPERFAMILY:TRDCHACEA				
FAMILY:TROCHIDAE				
GENUS:CALLIDSTOMA				
CRUMPII	PILSBRY	1893	134326	HOLOTYPE
SUPERFAMILY:TRDCHACEA				
FAMILY:TRDCHIDAE				
GENUS:CALLIOSTOMA				
FASCINANS	SCHWENGEL + MCGINTY	1942	178785	HOLOTYPE
SUPERFAMILY:TRDCHACEA				
FAMILY:TRDCHIDAE				
GENUS:CALLIDSTOMA				
FAUSTUM	SCHWENGEL + MCGINTY	1942	178786	HOLOTYPE
SUPERFAMILY:TRDCHACEA				
FAMILY:TRDCHIDAE				
GENUS:CALLIDSTOMA				
FUNICULARE	MELVILL	1897	97679	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TRDCHIDAE				
GENUS:CALLIDSTOMA				
JAUMEI	CLENCH + AGUAYD	1946	193197	PARATYPE
SUPERFAMILY:TRDCHACEA				
FAMILY:TRDCHIDAE				
GENUS:CALLIOSTOMA				
NEVILLI	SOWERBY	1905	97684	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TRDCHIDAE				
GENUS:CALLIDSTOMA				
PALMERI	DALL	1871	40624	SYNTYPE
SUPERFAMILY:TRDCHACEA				
FAMILY:TROCHIDAE				
GENUS:CALLIDSTOMA				
PLANILIRATUM	SOWERBY	1905	97713	SYNTYPE

TAXON	AUTHOR	DATE	CAT. NO.	TYPE STATUS
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CALLIOSTOMA				
ROSEWATERI	CLENCH + TURNER	1960	277497	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TRDCHIDAE				
GENUS:CALLIOSTOMA				
TRICOLDR	GABB	1865	38184	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CALLIOSTOMA				
VELIEI	PILSBRY	1900	77893	HOLOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CANTHARIDUS				
BISBALTEATUS	PILSBRY	1901	80467	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CANTHARIDUS				
CANNONI	POWELL	1933	240360	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TRDCHIDAE				
GENUS:CANTHARIDUS				
HIRASEI	PILSBRY	1901	80468	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CANTHARIDUS				
KINGENSIS	GABRIEL	1956	300324	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CANTHARIDUS				
PEROBTUSUS	PILSBRY	1889	40560	HOLOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TRDCHIDAE				
GENUS:CHLOROSTOMA				
BASILIRATUM	PILSBRY	1901	80351	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CHLOROSTOMA				
HIDALGOI	PILSBRY	1900	40836	HOLOTYPE
SUPERFAMILY:TRDCHACEA				
FAMILY:TROCHIDAE				
GENUS:CHLOROSTOMA				
LISCHKEI	PILSBRY	1889	49874	HOLOTYPE
SUPERFAMILY:TRDCHACEA				
FAMILY:TROCHIDAE				
GENUS:CHLOROSTOMA				
ORBIGNYANUM	PILSBRY	1900	78016	HOLDTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TRDCHIDAE				
GENUS:CHLOROSTOMA				
SNODGRASSI	PILSBRY + VANATTA	1902	82789	LECTOTYPE

TAXON	AUTHOR	DATE	CAT. NO.	TYPE STATUS
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CHLOROSTOMA				
SNODGRASSI	PILSBRY + VANATTA	1902	316706	PARALECTOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CHLOROSTOMA				
SUBLAEVIS	PILSBRY	1904	80388	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CHLOROSTOMA				
SUBLAEVIS	PILSBRY	1904	82165	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CHLOROSTOMA				
SUBSTRIATUM	PILSBRY	1889	38244	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CHLOROSTOMA				
SUBSTRIATUM	PILSBRY	1889	40831	HOLOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CHLOROSTOMA				
SUBSTRIATUM	PILSBRY	1889	355367	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CHRYSOSTOMA				
FULMINATA	HUTTON	1873	38056	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CHRYSOSTOMA				
FULMINATA	HUTTON	1873	38057	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CHRYSOSTOMA				
SIMULATA	HUTTON	1873	40563	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CLANCULUS				
ATER	PILSBRY	1901	80480	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CLANCULUS				
CEYLANICUS	NEVILL, G. + H.	1869	40484	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CLANCULUS				
FRATERCULUS	PILSBRY	1904	85980	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CLANCULUS				
GEMMULIFER	PILSBRY	1901	80528	SYNTYPE

TAXON	AUTHOR	DATE	CAT. NO.	TYPE STATUS
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CLANCULUS				
HIZENENSIS	PILSBRY	1901	80481	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:CLANCULUS				
PALLIDUS	PILSBRY	1904	85221	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:DILOMA				
PLUMBEA	HUTTON	1878	40515	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:ETHALIA				
JUCUNDA	MELVILL	1904	164832	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:ETHALIA				
SANGUINEA	PILSBRY	1905	88312	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:ETHALIA				
SELENOMPHALA	PILSBRY	1905	88313	HOLOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:EUCHELUS				
ALARCONI	REHDER	1980	321082	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:EUCHELUS				
ALARCONI	REHDER	1980	315539	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:EUCHELUS				
CORRUGATUS	PEASE	1861	193267	PARALECTOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:EUCHELUS				
HACHIJOENSIS	PILSBRY	1904	85978	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:EUCHELUS				
LISCHKEI	PILSBRY	1904	85979	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:EUCHELUS				
MYSTICUS	PILSBRY	1890	40733	HOLOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:EUCHELUS				
ORIENTALIS	PILSBRY	1904	85954	HOLOTYPE

TAXON	AUTHOR	DATE	CAT. NO.	TYPE STATUS
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:EUCHELUS				
PRINCIPALIS	PILSBRY	1890	40672	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:EUCHELUS				
PRINCIPALIS	PILSBRY	1890	40673	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:FAUTOR				
CONSOBRINUS	POWELL	1958	227671	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:FOSSARINA				
HOFFMEISTERI	LADD	1966	312062	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:GIBBULA				
BLANFORDIANA	NEVILL, G.	1869	38061	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:GIBBULA				
CINGULATA	MUEHLFELD	1818	38075	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:GIBBULA				
COGNATA	PILSBRY	1903	82038	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:GIBBULA				
EUCOSMIA	PILSBRY	1895	70788	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:GIBBULA				
FILOSA	GARRETT	1872	38083	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:GIBBULA				
GAUDIOSA	GOULD	1861	38097	PARALECTOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:GIBBULA				
HARRISI	BAKER + SPICER	1930	162012	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:GIBBULA				
HARRISI	BAKER + SPICER	1930	166001	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:GIBBULA				
HARRISI	BAKER + SPICER	1930	160240	PARATYPE

TAXON	AUTHOR	DATE	CAT. NO.	TYPE STATUS
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:GIBBULA				
HARRISI	BAKER + SPICER	1930	161204	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:GIBBULA				
INCARNATA	PILSBRY	1904	82141	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:GIBBULA				
LEPIDA	GOULD	1861	40555	PARALECTOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:GIBBULA				
MACCULLOCHI	HEDLEY	1907	94837	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:GIBBULA				
OPPRESSA	HUTTON	1878	38089	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:GIBBULA				
PRASINA	GARRETT	1872	38092	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:GIBBULA				
SUCCINCTA	CARPENTER	1864	38193	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:GIBBULA				
TRYONI	PILSBRY	1890	38093	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:GIBBULA				
VITTATA	PILSBRY	1903	82037	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:HALISTYLUS				
CIRCUMSTRIATUS	PILSBRY	1897	70233	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:MARGARELLA				
BOUVETIA	POWELL	1951	235425	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:MARGARELLA				
TURNERI	POWELL	1939	221460	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:MARGARITA				
ACUMINATA	MIGHELS + ADAMS	1842	38200	HOLOTYPE

TAXON	AUTHOR	DATE	CAT. NO.	TYPE STATUS
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:MARGARITA				
PERSICA	GOULD	1852	38592	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:MARGARITA				
TENUISCULPTA	CARPENTER	1864	38192	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:MARGARITES				
SHARPII	PILSBRY	1898	70554	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:MAUREA				
MORIORIA	POWELL	1946	247120	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:MINOLIA				
SINGAPORENSIS	PILSBRY	1890	60855	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:MINOLIA				
STEARNSII	PILSBRY	1895	70786	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:MINOLIA				
STRIGATA	SOWERBY	1894	69797	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:MIRACHELUS				
GALAPAGENSIS	MCLEAN	1970	319140	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:MONILEA				
MARSHALLENSIS	LAOO	1966	312069	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:MONILEA				
NUCLEOLUS	PILSBRY	1903	85223	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:MONILEA				
ROTUNOATA	SOWERBY	1894	69792	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:MONILEA				
SPURIA	GOULD	1861	38079	PARALECTOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:MONODONTA				
CRUSOEANA	PILSBRY	1889	38530	SYNTYPE

TAXON	AUTHOR	DATE	CAT. NO.	TYPE STATUS
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:MONODONTA				
CRUSOEANA	PILSBRY	1889	40541	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:MONODONTA				
GRANULATA	PILSBRY	1890	61382	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:MONODONTA				
GRANULATA	PILSBRY	1890	40505	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:MONODONTA				
MACULOSTRIATA	ADAMS, C.B.	1845	6512	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:MONODONTA				
STRANGEI	ADAMS, A.	1851	38088	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:OMPHALIUS				
MARIANUS	DALL	1919	40820	LECTOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:OMPHALIUS				
MARIANUS	DALL	1919	316701	PARALECTOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:OMPHALIUS				
TURBINATUS	PEASE	1869	40820	LECTOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:OMPHALIUS				
TURBINATUS	PEASE	1869	316701	PARALECTOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:PHORCUS				
BOREALIS	PILSBRY	1905	87776	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:PHOTINULA				
SUTERI	SMITH, E.A.	1894	73817	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:SOLARIELLA				
DURBANENSIS	KILBURN	1977	346416	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:SOLARIUM				
IMPRESSUM	NEVILL, G. + H.	1869	38777	SYNTYPE

TAXON	AUTHOR	DATE	CAT. NO.	TYPE STATUS
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:SOLARIUM				
IMPRESSUM	NEVILL, G. + H.	1869	99432	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:STOMATELLA				
LYRATA	PILSBRY "A. ADAMS"	1890	38250	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:STOMATELLA				
LYRATA	PILSBRY "A. ADAMS"	1890	49811	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:STOMATELLA				
LYRATA	PILSBRY "A. ADAMS"	1890	49810	HOLOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:STOMATELLA				
LYRATA	PILSBRY "A. ADAMS"	1890	38251	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:TEGULA				
CORTEZIANA	MCLEAN	1970	319118	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:TEGULA				
FELIPENSIS	MCLEAN	1970	319117	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:TEGULA				
MARIAMADRAE	PILSBRY + LOWE	1932	156853	HOLOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:TEGULA				
MARIAMADRAE	PILSBRY + LOWE	1932	316699	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:TEGULA				
PICTA	MCLEAN	1970	319116	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:TEGULA				
VERRUCOSA	MCLEAN	1970	319134	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:THALOTIA				
MACULATA	BRAZIER	1877	40664	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:TROCHUS				
ACINOSUS	GOULD	1849	38516	PARATYPE

TAXON	AUTHOR	DATE	CAT. NO.	TYPE STATUS
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:TROCHUS				
AMABILIS	JEFFREYS	1865	38224	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:TROCHUS				
AMOENUS	GOULD	1849	38532	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:TROCHUS				
BICRENATUS	GOULO	1849	40470	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:TROCHUS				
HUTTONII	SMITH, E.A.	1876	40562	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:TROCHUS				
MARMOREUS	PEASE	1868	40614	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:TROCHUS				
PRUNINUS	GOULD	1849	40559	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:TROCHUS				
PULCHER	ADAMS, C.B.	1850	199418	PARALECTOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:TROCHUS				
PURPURATUS	PILSBRY	1889	40467	HOLOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:TROCHUS				
ROBERTSI	PILSBRY	1889	38558	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:TROCHUS				
ROBERTSI	PILSBRY	1889	40485	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:TROCHUS				
ROBERTSI	PILSBRY	1889	38557	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:TROCHUS				
SPURCUS	GOULO	1849	38036	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIOAE				
GENUS:TROCHUS				
TAMPAENSIS	CONRAO	1846	40659	LECTOTYPE

TAXON	AUTHOR	DATE	CAT. NO.	TYPE STATUS
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:TROCHUS				
TAMPAENSIS	CONRAD	1846	353439	PARALECTOTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:TURCICA				
MORRISONI	LADD	1968	312097	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:TURCICULA				
BAIRDII	DALL	1889	190929	SYNTYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:VENUSTAS				
MULTIGEMMATA	POWELL	1952	204416	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:ZEDILOMA				
ZEBRINA	POWELL	1946	225547	PARATYPE
SUPERFAMILY:TROCHACEA				
FAMILY:TROCHIDAE				
GENUS:ZIZIPHINUS				
MULTILIRATUS	SOWERBY	1875	40610	SYNTYPE

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			

ACINOSUS GOULO 1849

THE DRIGINAL REFERENCE STATES, "HAB. NEW ZEALAND." THE ANSP SPECIMENS WERE RECEIVEO FROM THE SMITHSONIAN INST. AS PARATYPES. PILSBRY, 1889, MAN. CONCH. (1)11:43-44 CONSIOERS THIS A SYNONYM OF TROCHUS VIRIOIS (GMELIN, 1791), WHICH IS HOW THE ANSP SPECIMENS ARE FILED.
38516

ACUMINATA MIGHELS + ADAMS 1842

THE DRIGINAL REFERENCE STATES, "GULF OF ST. LAWRENCE; TAKEN FROM THE STOMACH OF A COD FISH, BY MR. FOSTER, IN THE SUMMER OF 1841. ONLY A SINGLE SPECIMEN WAS FOUNO." THIS IS THE HOLOTYPE OF THE HOMONYM MARGARITA ACUMINATA MIGHELS & AOAMS, 1842 (NON SOWERBY, 1838). PILSBRY (1889) CONSIDERED THE TWO SEPARATE SPECIES, BUT OID NOT PROPOSE A REPLACEMENT NAME FOR THE MIGHELS & AOAMS SPECIMEN. ABBOTT (1974), AMERICAN SEASHELLS, EO. 2 P. 37, CONSIDERS THIS A SYNONYM OF MARGARITES VAHLII (MOELLER, 1842), WHICH IS HOW THE ANSP SPECIMEN IS FILED.
38200

AOELAE SCHWENGEL 1951

THE ORIGINAL REFERENCE STATES, "TYPE NO. 187203, ANSP." THE PARATYPE WAS SEPARATEO ANO RECATALOGEO AS ANSP 353440. THE SPECIMEN IS FILEO AS CALLIOSTOMA JUJUBINUM AOELAE SCHWENGEL, 1951.
187203

ADELAE SCHWENGEL 1951

THE ORIGINAL REFERENCE STATES, "TYPE NO. 187203, ANSP." THE PARATYPE WAS SEPARATED ANO RECATALOGEO AS ANSP 353440. THE SPECIMEN IS FILEO AS CALLIOSTOMA JUJUBINUM ADELAE SCHWENGEL, 1951.
353440

AGALMA SCHWENGEL 1942

THE ORIGINAL REFERENCE LISTS THE COLLECTOR(S) AS T.L. + P.L. MCGINTY, BUT THE CATALOG ANO THE ORIGINAL DRY LABEL LIST THE COLLECTDR AS B.R. BALES. ACCDRDING TO CLENCH + TURNER, 1960, JOHNSONIA 4(40): 27-28 C. AGALMA IS A SYNONYM OF C. YUCATECANUM OALL, 1881. THE PARATYPE IS SO FILEO IN THE ANSP COLLECTION.
220890

AGALMA SCHWENGEL 1942

THE ORIGINAL REFERENCE STATES, THE "TYPE" IS "NO. 178758 A.N.S.P., OREOGEO OFF DESTIN, N.W. FLORIOA, IN 18 TO 20 FATHOMS, BY T.L. MCGINTY." ACCORDING TO CLENCH + TURNER, 1960, JOHNSONIA 4(40): 27-28 C. AGALMA IS A SYNONYM OF C. YUCATECANUM DALL, 1881. THE HOLOTYPE IS SO FILEO IN THE

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			

ANSP COLLECTION.
178758

ALARCONI REHOER 1980

THE ORIGINAL REFERENCE LISTS ANSP 315539 + 321082 AS PARATYPES.
REHDER EXAMINED THE SPECIMENS IN 1977.
THE SPECIMENS ARE FILED AS EUCHELUS ALARCONI REHDER, 1980.
321082

ALARCONI REHDER 1980

THE ORIGINAL REFERENCE LISTS ANSP 315539 + 321082 AS PARATYPES.
REHDER EXAMINED THE SPECIMENS IN 1977.
THE SPECIMENS ARE FILED AS EUCHELUS ALARCONI REHOER, 1980.
315539

AMABILIS JEFFREYS 1865

THE ANSP SPECIMENS WERE RECEIVED FROM THE AUTHOR SOMETIME PRIOR TO 1900 AND ARE PROBABLY SYNTYPES. THE ANSP SPECIMENS ARE FILED AS SOLARIELLA AMABILIS (JEFFREYS, 1865). WAREN, 1980, CONCH. SOC. GT. BRIT. AND IRELAND, P. 15, STATES, "THIS IS PROBABLY TROCHUS CINCTUS PHILIPPI, NOW USUALLY PLACED IN SOLARIELLA."
38224

AMOENUS GOULD 1849

THE ORIGINAL REFERENCE STATES (P. 106) "BROUGHT HOME BY THE U.S. EXPLORING EXPEDITION" (P. 107) "HAB. FEEJEE ISLANDS."
PROC. A.N.S.P. 12: P. iii (1860), "DONATIONS TO MUSEUM" STATES, "JUNE 5, 1860. BETWEEN 3 AND 400 SPECIES OF 65 GENERA OF MARINE AND TERRESTRIAL SHELLS OF THE WILKES EXPLORING EXPEDITION PRESENTED BY THE SMITHSONIAN INSTITUTION."
BOTH THE ANSP CATALOG AND LABEL ARE MARKED "FROM TYPE."
JOHNSON, 1964, USNM BULL. 239 P. 40 STATES "PRESUMED HOLOTYPE USNM 5618 AGREES WITH THE FIGURE . . . 20 PARATYPES MCZ 169039"
WE QUESTION THE VALIDITY OF THIS DESIGNATION, AND HAVE CALLED THE ANSP SPECIMENS SYNTYPES.
PILSBRY, 1889, MAN. CONCH. (1)11:110 CONSIDERS AMOENUS A SYNONYM OF MONODONTA PIPERINA PHILIPPI, 1848, WHICH IS THE WAY THE ANSP SPECIMENS ARE FILED.
COORDINATES APPROXIMATED FOR THE FIJI ISLANDS AREA.
38532

ATER PILSBRY 1901

THE ORIGINAL REFERENCE STATES, "HIRADO, HIZEN (MR. Y. HIRASE)."
THE ANSP SPECIMENS ARE FILED AS NAMED.
80480

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			

BAIRDII DALL 1889

THE ORIGINAL REFERENCE, "THE BLAKE REPORT," DESCRIBES THE SPECIES, DOES NOT FIGURE IT AND STATES, "THE PACIFIC SPECIES, WHICH WILL BE DESCRIBED IN THE REPORT ON THE VOYAGE OF THE ALBATROSS . . . WILL BE NAMED TURCICULA BAIRDII." PILSBRY'S DESCRIPTION IN MAN. CONCH. (1)11:331 (1889) IS BASED ON THE BLAKE REPORT. THE FOLLOWING YEAR DALL DESCRIBED THE SPECIES AGAIN AND FIGURED IT IN "VOYAGE OF THE ALBATROSS," PROC. U.S. NAT. MUS. 12 (NO. 773): 346 WHICH STATES, "HAB. STATION 2839, OFF SAN CLEMENTE ID. CALIFORNIA, IN 414 FATHOMS." THE ANSP SPECIMENS ARE LABELED PARATYPES AND ARE FROM THIS LOCALITY. THEY ARE FILED AS LISCHKEIA BAIRDII (DALL, 1889).
190929

BAIRDII VERRILL + SMITH 1880

THE ORIGINAL REFERENCE STATES, "BAIRDII TAKEN ALIVE STATIONS 865 TO 880." HOLOTYPE NOT DESIGNATED.
THE ANSP SPECIMENS ARE FILED AS NAMED.
102023

BARBOURI CLENCH + AGUAYO 1946

THIS IS A VALID SPECIES ACCORDING TO CLENCH + TURNER, 1960, JOHNSONIA 4(40): 67-68. ACCORDING TO THE ORIGINAL REFERENCE, PARATYPES WERE "ALSO IN JAUME'S COLLECTION." JAUME PROBABLY SOLD ONE TO SCHWENGEL. THE PARATYPE IS FILED AS NAMED IN THE ANSP COLLECTION.
193264

BASILIRATUM PILSBRY 1901

THE ORIGINAL REFERENCE STATES, "HIRADO, HIZEN (MR. Y. HIRASE)." THE ANSP SPECIMENS ARE FILED AS A SYNONYM OF TEGULA ARGYROSTOMA (GMELIN, 1791).
80351

BICRENATUS GOULD 1849

THE ORIGINAL REFERENCE STATES, "BROUGHT HOME BY THE U.S. EXPLORING EXPEDITION." THE ANSP SPECIMENS WERE RECEIVED FROM THE SMITHSONIAN INST. AS PARATYPES. THEY ARE FILED AS NAMED.
40470

BISBALTEATUS PILSBRY 1901

THE ORIGINAL REFERENCE STATES, "HIRADO, HIZEN (MR. Y. HIRASE)."
THE ANSP SPECIMENS ARE FILED AS NAMED.
80467

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			

BLANFORDIANA NEVILL, G. 1869

THE ORIGINAL REFERENCE STATES, "NOT UNCOMMON: S. PROV. CEYLON . . . PROBABLY HAS SOME CONSIDERABLE RANGE IN THESE SEAS." THE ANSP SPECIMENS WERE RECEIVED FROM THE SWIFT COLLECTION, WHICH IN TURN RECEIVED THE SPECIMENS FROM THE AUTHOR OF THE SPECIES. PILSBRY, 1889, CONSIDERED THIS A GOOD SPECIES (MAN. CONCH. (1)11:218). THE ANSP SPECIMENS ARE FILED AS GIBBULA.
38061

BOREALIS PILSBRY 1905

THE ORIGINAL REFERENCE STATES, "TYPES NO. 87776, ANSP." THE ANSP SPECIMENS ARE FILED AS GIBBULA BOREALIS (PILSBRY, 1905).
87776

BOUVETIA POWELL 1951

THE ORIGINAL REFERENCE STATES, "TYPE LOCALITY. STA. 456. 1 MILE EAST OF BOUVET I. 18 OCT. 1930, 40-45 FM." THE ANSP SPECIMEN FROM POWELL IS LABELED PARATYPE BY HIM. THE ANSP SPECIMEN IS FILED AS NAMED.
235425

CANNONI POWELL 1933

THE ORIGINAL REFERENCE STATES, "ABUNDANT ALL ROUND THE CHATHAMS." THE ANSP SPECIMENS ARE LABELED PARATYPES ON THE PAPER FROM POWELL ACCOMPANYING THE SPECIMENS. THEY ARE FILED AS NAMED.
240360

CEYLANICUS NEVILL, G. + H. 1869

THE ORIGINAL REFERENCE STATES, "ABUNDANT, S. PROV. CEYLON." THESE SPECIMENS WERE GIVEN TO SWIFT BY THE NEVILLS, AND LATER GIVEN TO ANSP BY SWIFT. PRESUMABLY, THE ANSP SPECIMENS ARE SYNTYPES. THE ANSP SPECIMENS ARE FILED AS NAMED.
40484

CINGULATA MUEHLFELD 1818

MUEHLFELD GAVE THE SPECIMENS TO I. LEA IN 1835. LEA DONATED THEM TO THE ANSP. THE SPECIMENS ARE PROBABLY SYNTYPES. PILSBRY IN MAN. CONCH. (1)11:238, CONSIDERED THEM SYNONYMS OF GIBBULA ZONATA WOOD, 1828, WHICH IS HOW THE ANSP SPECIMENS ARE FILED.
38075

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			

CIRCUMSTRIATUS PILSBRY 1897

THE ORIGINAL REFERENCE STATES, "...DR. RUSH...MALDONADO BAY... DREDGED 3-6 FMS." THE ANSP SPECIMENS ARE FILED AS NAMED.
70233

COGNATA PILSBRY 1903

THE ORIGINAL REFERENCE STATES,"RIUKIU I." BOTH THE CATALOG AND THE LABEL DESIGNATE THE ANSP SPECIMENS AS TYPES. THE CATALOG INDICATES THERE WERE ORIGINALLY FOUR SPECIMENS IN THE LOT. AT PRESENT THERE ARE ONLY TWO. THE ANSP SPECIMENS ARE FILED AS A SYNONYM OF GIBBULA AFFINIS GARRETT, 1872.
82038

CONSOBRINUS POWELL 1958

THE ORIGINAL REFERENCE STATES, "GALATHEA ST. 674."
THE ANSP SPECIMENS WERE RECEIVED FROM POWELL MARKED PARATYPES. THEY ARE FILED AS CALLIOSTOMA CONSOBRINUS (POWELL, 1958).
227671

CORRUGATUS PEASE 1861

THE SCHWENGEL LABEL STATES, "COLL. BY PEASE| EX. CALVERT. PARATYPE." THE ANSP LABEL STATES, "COTYPE". KAY, 1965, BULL. BRIT. MUS. (NAT. HIST.) ZOOL. SUPPL. 1, P. 58, DESIGNATED B.M.N.H. 1962821 AS LECTOTYPE. THE ANSP SPECIMEN IS A PARALECTOTYPE. THE ANSP SPECIMEN IS FILED AS NAMED.
193267

CORTEZIANA MCLEAN 1970

THE ORIGINAL REFERENCE STATES, "THREE PARATYPES --ANSP." THE ANSP SPECIMENS ARE FILED AS TEGULA CORTEZIANA MCLEAN, 1970.
319118

CRUMPII PILSBRY 1893

THE ORIGINAL REFERENCE STATES, "THE SPECIMEN IS FROM THE COLLECTION OF MR. SHELLEY G. CRUMP." THE DIMENSIONS GIVEN IN THE ORIGINAL REFERENCE CORRESPOND TO THOSE OF THE ANSP SPECIMEN. THE ANSP SPECIMEN IS LABELED "TYPE," AND IS FILED AS LISCHKEIA CRUMPII (PILSBRY, 1893).
134326

CRUSOEANA PILSBRY 1889

THE ORIGINAL REFERENCE STATES, "TWO TRAYS OF THIS WELL-MARKED FORM ARE BEFORE ME." THE LOCALITIES FOR THESE LOTS ARE GIVEN AS "INS. JUAN FERNANDEZ; COQUIMBO, CHILI."
THIS LOT IS MARKED TYPE IN THE ANSP CATALOG AND ON THE LABEL. THE SPECIMENS ARE FILED AS NAMED.
38530

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			

CRUSOEANA PILSBRY 1889

THE ORIGINAL REFERENCE STATES, "TWO TRAYS OF THIS WELL-MARKED FORM ARE BEFORE ME." THE LOCALITIES FOR THESE LOTS ARE GIVEN AS "INS. JUAN FERNANDEZ; COQUIMBO, CHILI." THE ANSP SPECIMENS ARE FILED AS NAMED.
40541

DURBANENSIS KILBURN 1977

THE ORIGINAL REFERENCE STATES, "NATAL, DURBAN BAY IN SHALLOW DREDGINGS." GIFT FROM NATAL MUSEUM LABELED "PARATYPES". THE ANSP SPECIMENS ARE FILED UNDER THE ORIGINAL NAME.
346416

ESPERANZAE REHDER 1980

THE ORIGINAL REFERENCE STATES, "PARATYPES...ANSP 222425," THE ANSP SPECIMEN IS FILED AS NAMED.
222425

ESPERANZAE REHDER 1980

THE ORIGINAL REFERENCE STATES, "PARATYPE...ANSP 312080."(ERR. SHOULD READ 321080). THE ANSP SPECIMENS ARE FILED AS NAMED.
321080

EUCOSMIA PILSBRY 1895

THE ORIGINAL REFERENCE STATES, "HIZEN (STEARNS)."
THE ANSP SPECIMENS ARE FILED AS NAMED.
70788

EXIMIA NEVILL, G. + H. 1869

THIS SPECIMEN IS FROM NEVILL, TO SWIFT, TO ANSP AND PRESUMABLY IS A SYNTYPE, PILSBRY 1890, MAN. CONCH. (1)12:48, PL. 1 FIGS. 9-11 ILLUSTRATED THIS SPECIMEN. THE ANSP SPECIMEN IS FILED AS BRODERIPIA EXIMIA NEVILL, 1869.
40767

FASCINANS SCHWENGEL + MCGINTY 1942

THE ORIGINAL REFERENCE STATES, "TYPE 178634 ANSP." THIS WAS LATER RECATALOGED AS ANSP 178785 ON 24 SEP 1942. THE ANSP SPECIMEN IS FILED AS CALLIOSTOMA FASCINANS.
COORDINATES ESTIMATED FOR LAKE WORTH.
178785

FAUSTUM SCHWENGEL + MCGINTY 1942

THE ORIGINAL REFERENCE STATES, "TYPE 178635 ANSP." THIS WAS LATER RECATALOGED AS ANSP 178786 ON 24 SEP 1942. CONSIDERED A YOUNG SPECIMEN OF C. MARIONAE DALL, 1906 BY CLENCH & TURNER, 1960, JOHNSONIA 4 (40): 50. THE ANSP SPECIMEN IS FILED AS A

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			
			SYNONYM OF CALLIOSTOMA MARIONAE OALL, 1906. COORDINATES ESTIMATED FOR LAKE WORTH. 178786
FELIPENSIS	MCLEAN	1970	
			THE ORIGINAL REFERENCE STATES, "ONE MATURE AND ONE JUVENILE PARATYPE TO ANSP." THE ANSP SPECIMENS ARE FILED AS TEGULA FELIPENSIS MCLEAN, 1970. 319117
FILOSA	GARRETT	1872	
			THE ORIGINAL REFERENCE STATES, "HABITAT, VITI." PILSBRY, 1889, MAN. CONCH. (1) 11:229, CONSIDERS FILOSA A SYNONYM OF GIBBULA DANIELI CROSSE, 1862, WHICH IS HOW THE ANSP SPECIMENS ARE FILED. COORDINATES APPROXIMATED FOR THE FIJI ISLANDS AREA. 38083
FLAMMULATA	PILSBRY	1917	
			THE ORIGINAL REFERENCE REFERS TO A SPECIMEN COLLECTED BY PILSBRY IN 1913 AT HALEIWA. THIS ANSP SPECIMEN IS FILED AS A SYNONYM OF ALCYNA SUBANGULATA PEASE 1861, FOLLOWING KAY (1979), HAWAIIAN MARINE SHELLS, P. 79. (ROBERTSON, IN PRESS, CONSIDERS ALCYNA A GOOD GENUS.) 116568
FLAMMULATA	PILSBRY	1917	
			THE ORIGINAL REFERENCE STATES, "COLLECTED BY F. STEARNS.... NO. 93890, BEING THE TYPE." THE ANSP SPECIMENS ARE FILED AS SYNONYMS OF ALCYNA SUBANGULATA PEASE, 1861. SEE ALSO KAY (1979), HAWAIIAN MARINE SHELLS. (ROBERTSON, IN PRESS, CONSIDERS ALCYNA A GOOD GENUS.) 93890
FRATERCULUS	PILSBRY	1904	
			THE ORIGINAL REFERENCE STATES, "TYPES NO. 85980 ANSP." THE ANSP SPECIMENS ARE FILED AS SYNONYMS OF CLANCULUS BRONNI (DUNKER, 1860). 85980
FULMINATA	HUTTON	1873	
			THE ORIGINAL REFERENCE STATES, "CHATHAM ISLANDS ONLY." THE ANSP SPECIMENS ARE FILED AS MARGARELLA FULMINATA (HUTTON, 1873), FOLLOWING POWELL (1979), NEW ZEALAND MOLLUSCA, P. 51. 38056

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			

FULMINATA HUTTON 1873

THE ORIGINAL REFERENCE STATES, "CHATHAM ISLANDS ONLY." THE ANSP SPECIMENS ARE FILED AS MARGARELLA FULMINATA (HUTTON, 1873), FOLLOWING POWELL (1979), NEW ZEALAND MOLLUSCA, P. 51.
38057

FUNICULARE MELVILL 1897

THE ORIGINAL REFERENCE STATES, "LAT. 27 N LONG. 52 E."
THE ANSP SPECIMENS WERE PURCHASED FROM SOWERBY AND FULTON, LABELED "COTYPES."
THE ANSP SPECIMENS ARE FILED AS NAMED.
97679

GALAPAGENSIS MCLEAN 1970

THE ORIGINAL REFERENCE STATES, "SINGLE PARATYPES---ANSP." THE ANSP SPECIMEN IS FILED AS NAMED.
319140

GAUDIOSA GOULD 1861

THE ORIGINAL REFERENCE STATES (P. 14), "DESCRIPTION OF SHELLS COLLECTED BY THE NORTH PACIFIC EXPLORING EXPEDITION..(P.21) INHABITS FALSE BAY." THE ANSP CATALOG AND LABEL GIVE NATAL AS THE LOCALITY, WHICH APPEARS TO BE IN ERROR. JOHNSON, 1964, USNM BULL. 239, P. 81, DESIGNATES USNM 222 AS LECTOTYPE. THE SMITHSONIAN GAVE ONE SPECIMEN TO ANSP MARKED "FROM TYPE." THE ANSP SPECIMEN IS A PARALECTOTYPE.
BARNARD (1963), ANN. S. AFR. MUS. 47(2):271, CONSIDERED GAUDIOSA A SYNONYM OF G. ROSEA (GMELIN, 1791), WHICH IS HOW THE ANSP SPECIMEN IS FILED.
38097

GEMMULIFER PILSBRY 1901

THE ORIGINAL REFERENCE STATES, "HIRADO, HIZEN (MR. Y. HIRASE)."
THE ANSP SPECIMENS ARE FILED AS NAMED.
80528

GRANULATA PILSBRY 1890

THE ORIGINAL REFERENCE STATES,"I HAVE RECEIVED FROM TWO SOURCES, SPECIMENS OF MONODONTA REFERABLE TO LABIO."
THE SPECIMEN IS FILED AS A SYNONYM OF MONODONTA LABIO (LINNAEUS, 1758).
THE ANSP LOT IS MARKED TYPE. ORIGINALLY THERE WERE TWO SPECIMENS IN THIS LOT.
61382

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			
GRANULATA	PILSBRY	1890	
			THE ORIGINAL REFERENCE STATES,"I HAVE RECEIVED FROM TWO SOURCES, SPECIMENS OF MONODONTA REFERABLE TO LABIO." THE SPECIMEN IS FILED AS A SYNONYM OF MONODONTA LABIO (LINNAEUS, 1758).
40505			
HACHIJOENSIS	PILSBRY	1904	
			THE ORIGINAL REFERENCE STATES, "TYPES NO. 85978, ANSP FROM NO. 1359B OF MR. HIRASE'S COLLECTION." KURODA (1952), CHECK LIST MOLL. JAPAN, P. 56 LISTS HACHIJOENSIS AS A SYNOYNM OF EUCHELUS RUBER (A. ADAMS, 1851), WHICH IS HOW THE ANSP SPECIMENS ARE FILED.
85978			
HARRISI	BAKER + SPICER	1930	
			THE ORIGINAL REFERENCE STATES, "HOLOTYPE--SAN DIEGO SOC. NAT. HIST. COLL., AND ABOUT 30 PARATYPES IN BAKER AND SPICER COLLECTIONS." BAKER DONATED COTYPES ON FOUR OCCASIONS WHICH ARE ANSP 160240, 161204, 162012, AND 166001. THE ANSP SPECIMENS ARE FILED AS NAMED.
162012			
HARRISI	BAKER + SPICER	1930	
			THE ORIGINAL REFERENCE STATES, "HOLOTYPE--SAN DIEGO SOC. NAT. HIST. COLL., AND ABOUT 30 PARATYPES IN BAKER AND SPICER COLLECTIONS." BAKER DONATED COTYPES ON FOUR OCCASIONS WHICH ARE ANSP 160240, 161204, 162012, AND 166001. THE ANSP SPECIMENS ARE FILED AS NAMED.
166001			
HARRISI	BAKER + SPICER	1930	
			THE ORIGINAL REFERENCE STATES, "HOLOTYPE--SAN DIEGO SOC. NAT. HIST. COLL., AND ABOUT 30 PARATYPES IN BAKER AND SPICER COLLECTIONS." BAKER DONATED COTYPES ON FOUR OCCASIONS WHICH ARE ANSP 160240, 161204, 162012, AND 166001. THE ANSP SPECIMENS ARE FILED AS NAMED.
160240			
HARRISI	BAKER + SPICER	1930	
			THE ORIGINAL REFERENCE STATES, "HOLOTYPE--SAN DIEGO SOC. NAT. HIST. COLL., AND ABOUT 30 PARATYPES IN BAKER AND SPICER COLLECTIONS." BAKER DONATED COTYPES ON FOUR OCCASIONS WHICH ARE ANSP 160240, 161204, 162012, AND 166001. THE ANSP SPECIMENS ARE FILED AS NAMED.
161204			

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			

HIDALGOI PILSBRY 1900

THE ORIGINAL REFERENCE STATES, "RIO NEGRO, PATAGONIA, COLL. ANSP." THE ANSP SPECIMEN IS FILED AS TEGULA HIDALGOI (PILSBRY, 1900).
40836

HIRASEI PILSBRY 1901

THE ORIGINAL REFERENCE STATES, "HIRADO, HIZEN (MR. Y. HIRASE)." THE ANSP SPECIMENS ARE FILED AS CANTHARIDUS HIRASEI PILSBRY, 1901.
80468

HIZENENSIS PILSBRY 1901

THE ORIGINAL REFERENCE STATES, "HIRADO, HIZEN (MR. Y. HIRASE)." KURODA (1952), IN CHECK LIST MOLL. JAPAN, P. 46, CONSIDERS THIS A SYNONYM OF CLANCULUS BRONNI DUNKER, 1860, WHICH IS HOW THE ANSP SPECIMENS ARE FILED.
80481

HOFFMEISTERI LADD 1966

THE ORIGINAL REFERENCE STATES, ". . HOLOTYPE USNM 648265 . . TWENTY-FOUR SPECIMENS FROM FIVE DRILL HOLES ON ENIWETOK ATOLL." THE ANSP SPECIMEN, RECEIVED FROM THE AUTHOR IS MARKED PARATYPE BOTH IN THE CATALOG AND ON THE LABEL. THE ANSP SPECIMEN IS FILED AS FOSSARINA HOFFMEISTERI LADD, 1966. AT 30 - 35 FEET IN THE DRILL HOLE. GEOLOGICAL AGE RANGES FROM EARLY MIOCENE TO RECENT.
312062

HUMEROSA PILSBRY 1917

THE ORIGINAL REFERENCE STATES, "TYPE NO. 117049 ANSP." THE ANSP SPECIMEN IS FILED AS A SYNONYM OF ALCYNA OCELLATA A. ADAMS, 1860, FOLLOWING KAY (1979), HAWAIIAN MARINE SHELLS, P. 52. (ROBERTSON, IN PRESS, CONSIDERS ALCYNA A GOOD GENUS.)
117049

HUTTONII SMITH, E.A. 1876

THE ORIGINAL REFERENCE STATES, "HAB. NEW ZEALAND." THE ANSP SPECIMENS ARE LABELED AS TYPES. ORIGINALLY THERE WERE TEN SPECIMENS, BUT NOW THERE ARE ONLY EIGHT IN THE LOT. PILSBRY, MAN. CONCH. (1)11:123-124 CONSIDERED THIS A VARIETY OF C. TENEBROSUS A. ADAMS, 1851. THE ANSP SPECIMENS ARE FILED AS SYNONYMS OF CANTHARIDUS TENEBROSUS (A. ADAMS, 1853).
40562

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			

IMPRESSUM NEVILL, G. + H. 1869

THE ORIGINAL REFERENCE STATES, "S. PROV. CEYLON."
THE ANSP SPECIMEN IS FILED AS MINOLIA IMPRESSA G. + H. NEVILL
1869, FOLLOWING C. BAYER (1948) ZOOL. VERHAND.
RIJKSMUS. NAT. HIST. LEIDEN NO. 4, P. 42.
SWIFT RECEIVED SYNTYPES OF SEVERAL SPECIES FROM NEVILL.
38777

IMPRESSUM NEVILL, G. + H. 1869

THE ORIGINAL REFERENCE STATES, "S. PROV. CEYLON."
THE ANSP SPECIMEN IS FILED AS MINOLIA IMPRESSA G. + H. NEVILL
1869, FOLLOWING C. BAYER (1948) ZOOL. VERHAND.
RIJKSMUS. NAT. HIST. LEIDEN NO. 4, P. 42.
PURCHASED FROM H.B. PRESTON IN 1909 AS PARATYPES.
99432

INCARNATA PILSBRY 1904

THE ORIGINAL REFERENCE STATES, "TYPES 82141 ANSP FROM NO. 1323
OF MR. HIRASE'S COLLECTION." THE ANSP SPECIMENS ARE FILED
AS NAMED.
82141

INCONCINNA PILSBRY 1921

THE ORIGINAL REFERENCE STATES, "HONOLULU, ON REEF, PILSBRY,
1913. 3 SPECIMENS." THE ANSP SPECIMENS ARE FILED
AS A SYNONYM OF SYNAPTOCOCHLEA CONCINNA (GOULD, 1845).
116522

JAUMEI CLENCH + AGUAYO 1946

THE PARATYPES WERE IN JAUME'S COLLECTION. THE ANSP PARATYPE
WAS APPARENTLY GIVEN OR SOLD TO J.S. SCHWENGEL. ACCORDING
TO CLENCH + TURNER, 1960, JOHNSONIA 4(40): 56-57 C. JAUMEI
IS A SYNONYM OF C. SARCODUM DALL, 1927. THE PARATYPE IS SO
FILED IN THE ANSP COLLECTION.
193197

JUCUNDA MELVILL 1904

THE ORIGINAL REFERENCE STATES, "FROM GULF OF OMAN, LAT. 24 58 N,
LONG. 56 54 E, 156 FMS." THE ANSP SPECIMENS WERE PURCHASED FROM
FULTON AS COTYPES. THEY ARE FILED AS UMBONIUM (ETHALIA)
JUCUNDUM (MELVILL, 1904).
164832

KAPIOLANIAE PILSBRY 1917

THE ORIGINAL REFERENCE STATES, "HALEIWA". THE ANSP SPECIMEN IS
FILED AS A SYNONYM OF ALCYNA OCELLATA A. ADAMS, 1860,
FOLLOWING KAY (1979), HAWAIIAN MARINE SHELLS, P. 52.
(ROBERTSON, IN PRESS, CONSIDERS ALCYNA A GOOD GENUS.)

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			
			116298
KAPIOLANIAE	PILSBRY	1917	
			THE ORIGINAL REFERENCE STATES, "TYPE NO. 117052, ANSP." THE ANSP SPECIMENS ARE FILED AS SYNONYMS OF ALCYNA OCELLATA A. ADAMS, 1860, FOLLOWING KAY (1979), HAWAIIAN MARINE SHELLS, P. 52. (ROBERTSON, IN PRESS, CONSIDERS ALCYNA A GOOD GENUS.) 117052
KINGENSIS	GABRIEL	1956	
			THE ORIGINAL REFERENCE STATES, "PARATYPE F. 16126"; THE NUMBER IS ON THE LABEL WITH THE ANSP SPECIMEN. THE ANSP SPECIMEN IS FILED AS NAMED. 300324
KUHNSI	PILSBRY	1917	
			THE ORIGINAL REFERENCE STATES, "TYPE NO. 117055 ANSP FROM NO. 8395 THAANUM COLL." PILSBRY PLACED THE HOLOTYPE AND THE PARATYPES IN SEPARATE VIALS. THE PARATYPES WERE RECATALOGED AS ANSP 355368. THE ANSP SPECIMEN IS FILED AS A SYNONYM OF ALCYNA OCELLATA A. ADAMS, 1860. 117055
KUHNSI	PILSBRY	1917	
			THE ORIGINAL REFERENCE STATES, "TYPE NO. 117055 ANSP FROM NO. 8395 THAANUM COLL." PILSBRY PLACED THE HOLOTYPE AND THE PARATYPES IN SEPARATE VIALS. THE PARATYPES WERE RECATALOGED AS ANSP NO. 355368. THE ANSP SPECIMENS ARE FILED AS SYNONYMS OF ALCYNA OCELLATA A. ADAMS, 1860. 355368
LAEVIS	PEASE	1867	
			THE ORIGINAL REFERENCE STATES, "LOCALITY--TAHITI." THE ANSP SPECIMENS ARE FILED AS STOMATELLA LAEVIS (PEASE, 1867). 40754
LEPIDA	GOULD	1861	
			THE ORIGINAL REFERENCE STATES, "INHABITS NEW IRELAND." JOHNSON, 1964 IN USNM BULL. 239, P. 100, SELECTED USNM 2045 AS LECTOTYPE. THE ANSP SPECIMEN IS A PARALECTOTYPE. THE ANSP SPECIMEN IS FILED AS NAMED. 40555
LISCHKEI	PILSBRY	1889	
			THE ORIGINAL REFERENCE STATES, "A SINGLE SMALL SPECIMEN IS BEFORE ME. ...FIGURED ON PL. 26 FIG. 16." PILSBRY'S NAME IS PREOCCUPIED BY TAPPARONE-CANEFRI, 1874. THE ANSP SPECIMEN IS FILED AS A SYNONYM OF TEGULA XANTHOSTIGMA

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			
			A. ADAMS, 1853. SEE CATEGORY 173 FOR PILSBRY ANNOTATION ON BACK OF LABEL. 49874
LISCHKEI	PILSBRY	1904	
			THE DRIGINAL REFERENCE STATES, "TYPES ND. 85979 ANSP, FROM NO. 1395 DF MR. HIRASE'S COLLECTION." THE ANSP SPECIMENS ARE FILED AS NAMED. 85979
LYRATA	PILSBRY "A. ADAMS"	1890	
			THE ORIGINAL REFERENCE STATES, "SEVERAL SPECIMENS ARE ...PRDCURED FROM VARIOUS SDURCES." THESE SPECIMENS ARE PARATYPES AND ARE FILED AS GRANATA LYRATA (PILSBRY, 1890), FOLLOWING KURODA, HABE AND DYAMA, (1971), SEA SHELLS OF SAGAMI BAY, P. 32 (IN ENGLISH). 38250
LYRATA	PILSBRY "A. ADAMS"	1890	
			THE DRIGINAL REFERENCE STATES, "SEVERAL SPECIMENS ARE BEFORE ME ... RECEIVED ... FROM ARTHUR ADAMS UNDER THE NAME OF S. ELEGANS GRAY." THE ANSP SPECIMEN, SO MARKED, IS A PARATYPE. THE SPECIMEN IS FILED AS GRANATA LYRATA (PILSBRY, 1890), FDLLOWING KURODA, HABE AND DYAMA, (1971), SEA SHELLS DF SAGAMI BAY, P. 32 (IN ENGLISH). 49811
LYRATA	PILSBRY "A. ADAMS"	1890	
			THE DRIGINAL REFERENCE STATES, "SEVERAL SPECIMENS ... ARE BEFORE ME ... DNE DF WHICH IS S. LYRATUS AD. I DD NOT FIND ANY DESCRIPTION OF SUCH A SPECIES BY A. ADAMS, AND DDUBT ITS EXISTENCE." THE DIMENSIONS DF THE ANSP SPECIMEN EQUAL THOSE OF THE ORIGINAL REFERENCE. IT IS FILED AS GRANATA LYRATA (PILSBRY, 1890), FDLLDWING KURODA, HABE AND OYAMA, (1971), SEA SHELLS DF SAGAMI BAY P. 32 (IN ENGLISH). 49810
LYRATA	PILSBRY "A. ADAMS"	1890	
			THE DRIGINAL REFERENCE STATES, "SEVERAL SPECIMENS ARE BEFORE ME PRDCURED FRDM VARIDUS SOURCES." THE ANSP SPECIMENS ARE PARATYPES AND ARE FILED AS GRANATA LYRATA (PILSBRY, 1890), FOLLOWING KURDDA, HABE AND DYAMA, (1971), SEA SHELLS OF SAGAMI BAY, P. 32 (IN ENGLISH). 38251

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			

MACCULLOCHI HEDLEY 1907

THE ORIGINAL REFERENCE STATES, "COMMON . . .ON MAST HEAD REEF." THE LABEL ACCOMPANYING THE SPECIMEN STATES, "COTYPES." THE ANSP SPECIMENS ARE FILED AS NAMED.
94837

MACULATA BRAZIER 1877

THE ORIGINAL REFERENCE STATES, "HAB. CAPE YORK, NORTH AUSTRALIA, 11 FMS. SANDY MUD BOTTOM." PILSBRY, 1889, MAN. CONCH. (1)11:417, MOVES THE SPECIES INTO THE GENUS TURCICA. THE ANSP SPECIMEN IS FILED AS TURCICA MACULATA (BRAZIER, 1877).
40664

MACULOSTRIATA ADAMS, C.B. 1845

THE ORIGINAL REFERENCE GIVES NO SPECIFIC DATA RELATING TO THESE SPECIMENS. THEY WERE COLLECTED BY C.B. ADAMS, DONATED TO C.M. WHEATLEY, WHO GAVE THEM TO THE UNIVERSITY OF PENNSYLVANIA, WHICH GAVE THEM TO THE ANSP. THE ORIGINAL LOT CONTAINED FOUR SPECIMENS. THEY ARE PROBABLY SYNTYPES. ABBOTT (1958) MONOGRAPH NO. 11 (ANSP), P. 25, CONSIDERS THIS A SYNONYM OF TEGULA FASCIATA (BORN, 1778), WHICH IS HOW THE ANSP SPECIMENS ARE FILED.
6512

MARIAMADRAE PILSBRY + LOWE 1932

THE ORIGINAL REFERENCE STATES, "TYPE AND PARATYPES 156853 ANSP." THE PARATYPES WERE RECATALOGED AS ANSP 316699.
THE SPECIMENS ARE FILED AS TEGULA LIGULATA MARIAMADRAE PILSBRY + LOWE, 1932, FOLLOWING KEEN (1971), SEA SHELLS OF TROP. WEST AMER.
156853

MARIAMADRAE PILSBRY + LOWE 1932

THE ORIGINAL REFERENCE STATES, "TYPE AND PARATYPES 156853 ANSP." THE PARATYPES WERE RECATALOGED AS ANSP 316699.
THE SPECIMENS ARE FILED AS TEGULA LIGULATA MARIAMADRAE PILSBRY + LOWE, 1932, FOLLOWING KEEN (1971), SEA SHELLS OF TROP. WEST AMER.
316699

MARIANUS DALL 1919

THIS SPECIES WAS DESCRIBED AS OMPHALIUS TURBINATUS PEASE, 1869 IN AM. J. CONCH. 5: 84 AND FIGURED ON PLATE 8 FIG. 15. TWO TYPE SPECIMENS WERE GIVEN TO ANSP AND CATALOGED AS NO. 40820. THESE ARE SYNTYPES. C.B. ADAMS DESCRIBED CHLOROSTOMA TURBINATUM IN 1859. CHLOROSTOMA AND OMPHALIUS ARE NOW UNITED UNDER TEGULA AND THE PEASE NAME BECOMES A JUNIOR HOMONYM. DALL, IN PROC. U.S. NATL. MUS. 56 (NO. 2295):359 (1919), RENAMED THE PEASE SPECIES OMPHALIUS MARIANUS. PILSBRY IN PROC. ANSP 84:

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			

84-85 (1932) OESIGNATEO THE LARGER OF THE PEASE SYNTYPES AS THE LECTOTYPE OF O. MARIANUS DALL, 1919, THE SMALLER BECOMING THE PARALECTOTYPE. THIS LATTER WAS RECATALOGED AS ANSP NO. 316701 ON 31 OCT 1969. THE SPECIMEN IS FILED AS TEGULA MARIANA (DALL, 1919), ACCOROING TO KEEN (1971), SEA SHELLS OF TROP. WEST AMER.
40820

MARIANUS OALL 1919

THIS SPECIES WAS OESCRIBEO AS OMPHALIUS TURBINATUS PEASE, 1869 IN AM. J. CONCH. 5: 84 ANO FIGUREO ON PLATE 8 FIG. 15. TWO TYPE SPECIMENS WERE GIVEN TO ANSP ANO CATALOGEO AS NO. 40820. THESE ARE SYNTYPES. C.B. ADAMS OESCRIBEO CHLOROSTOMA TURBINATUM IN 1859. CHLOROSTOMA AND OMPHALIUS ARE NOW UNITEO UNOER TEGULA AND THE PEASE NAME BECOMES A JUNIOR HOMONYM. OALL, IN PROC. U.S. NATL. MUS. 56 (NO. 2295):359 (1919), RENAMEO THE PEASE SPECIES OMPHALIUS MARIANUS. PILSBRY IN PROC. ANSP 84: 84-85 (1932) OESIGNATEO THE LARGER OF THE PEASE SYNTYPES AS THE LECTOTYPE OF O. MARIANUS DALL, 1919, THE SMALLER BECOMING THE PARALECTOTYPE. THIS LATTER WAS RECATALOGED AS ANSP NO. 316701 ON 31 OCT 1969. THE SPECIMEN IS FILEO AS TEGULA MARIANA (OALL, 1919), ACCOROING TO KEEN (1971), SEA SHELLS OF TROP. WEST AMER.
316701

MARMOREUS PEASE 1868

THE ORIGINAL REFERENCE STATES, "LOCALITY PAUMOTUS." THE ANSP SPECIMENS, RECEIVEO FROM THE AUTHOR, ARE LABELEO AS TYPES ANO ARE FILED AS CANTHARIOUS MARMOREUS (PEASE, 1868).
40614

MARSHALLENSIS LAOD 1966

THE ORIGINAL REFERENCE STATES, "NUMEROUS OTHER ENIWETOK OCCURRENCES RANGE FROM NEAR THE SURFACE TO 880 FEET." THE ANSP SPECIMEN WAS FROM 222 TO 233.5 FEET OEPTH. IT IS FILEO AS NAMEO. GEOLOGICAL AGE RANGES FROM LOWER MIOCENE TO RECENT.
312069

MORIORIA POWELL 1946

THE ORIGINAL REFERENCE STATES, "LOCALITY: OWENGA BEACH, CHATHAM ISLANOS (24 EXAMPLES). HOLOTYPE ANO PARATYPES: AUCKLAND MUSEUM (COLLECTEO A.W.B.P., 1937)."
THE ANSP SPECIMENS ARE FILED AS NAMED.
247120

MORRISONI LAOD 1968

THE ORIGINAL REFERENCE STATES, "UNDERSIOES OF CORAL BLOCKS --- SOUTH SIOE OF BOKORORYURU ISLANO." THE ANSP SPECIMEN IS FILEO AS TURCICA MORRISONI LADD, 1966. FROM USNM 583882.
312097

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			

MULTIGEMMATA POWELL 1952

THE ORIGINAL REFERENCE STATES, "LOCALITY 50 TO 70 FATHOMS OFF EASTERN OTAGO. TRAWLED BY MR. J. BLACK. HOLOTYPE: AUCKLAND MUSEUM." THE ANSP SPECIMENS WERE RECEIVED FROM POWELL MARKED AS PARATYPES. THE ANSP SPECIMENS ARE FILED AS MAUREA MULTIGEMMATA (POWELL, 1952).
204416

MULTILIRATUS SOWERBY 1875

THE ORIGINAL REFERENCE DESCRIBES NEW SPECIES FROM THE COLLECTION OF DR. PROVOST AND OTHERS. THE ANSP SPECIMEN IS FROM THE PROVOST COLLECTION AND PRESUMABLY IS A SYNTYPE. THE ANSP SPECIMEN IS FILED AS CALLIOSTOMA MULTILIRATA (SOWERBY, 1875).
40610

MYSTICUS PILSBRY 1890

THE ORIGINAL REFERENCE STATES, "SINGAPORE (ARCHER)." THE ANSP LOT IS LABELED TYPE, AND THE DIMENSIONS OF THE SPECIMEN CORRESPOND TO THOSE GIVEN IN THE ORIGINAL REFERENCE. THE ANSP SPECIMEN IS FILED AS HYBOCHELUS MYSTICUS (PILSBRY, 1890).
40733

NEVILLI SOWERBY 1905

TWO COTYPES PURCHASED FROM SOWERBY AND FULTON 08 SEP 1908. ANSP SPECIMENS FILED AS NAMED.
97684

NUCLEOLUS PILSBRY 1903

THE ORIGINAL REFERENCE GIVES NO DATA ON THE WHEREABOUTS OF THE TYPES. DR. PILSBRY LABELED THE ANSP SPECIMENS "TYPES." THEY ARE FILED AS MONILEA NUCLEOLUS PILSBRY, 1903.
85223

OPPRESSA HUTTON 1878

THE ORIGINAL REFERENCE MAKES NO MENTION OF TYPES. THE AUTHOR SENT THE ANSP SPECIMEN TO DR. PILSBRY, WHO MENTIONS IT IN MAN. CONCH. (1)11:232. THE ANSP SPECIMEN IS PROBABLY A SYNTYPE. IT IS FILED AS NAMED.
38089

ORBIGNYANUM PILSBRY 1900

THE ORIGINAL REFERENCE STATES, "BEAGLE CHANNEL, PATAGONIA (DR. H. VON IHERING)." THE ANSP SPECIMEN IS FILED AS TEGULA ORBIGNYANA (PILSBRY, 1900).
78016

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			
ORIENTALIS	PILSBRY	1904	
			THE ORIGINAL REFERENCE STATES, "TYPE NO. 85954 ANSP, FROM NO. 1475 OF MR. HIRASE'S COLLECTION." THE ANSP SPECIMENS ARE FILED AS SYNONYMS OF HYBOCHELUS CANCELLATUS (KRAUSS, 1848).
			85954
ORNATA	BRAZIER	1877	
			THE ORIGINAL REFERENCE STATES, "HAB. BARNARD ISLANDS, NO. III, NORTH-EAST COAST OF AUSTRALIA...UNDER LARGE BLOCKS OF CORAL." PILSBRY, (1890), MAN. CONCH. (1)12:25-26, CONSIDERS THE ANSP SPECIMEN A VARIETY OF SYNAPTOCOCHLEA STELLATA (SOUVERBIE, 1863). THE ANSP SPECIMEN IS FILED AS A SYNONYM OF THAT SPECIES.
			38255
ORNATISSIMA	PILSBRY	1890	
			THE ORIGINAL REFERENCE STATES, "FROM VITI ISLANDS." THE ANSP SPECIMENS ARE FILED AS A SYNONYM OF SYNAPTOCOCHLEA STELLATA (SOUVERBIE, 1863).
			COORDINATES APPROXIMATED FOR THE FIJI ISLANDS AREA.
			40737
* OSTHEIMERAE	ABBOTT	1958	
			THE ORIGINAL REFERENCE STATES, "HOLOTYPE ANSP NO. 195983; PARATYPE ANSP NO. 195982." THE ANSP SPECIMENS ARE FILED AS A SYNONYM OF HEMITOMA EMARGINATA (BLAINVILLE, 1825), FOLLOWING ABBOTT (1974), AMERICAN SEASHELLS ED. 2.
			195983
* OSTHEIMERAE	ABBOTT	1958	
			THE ORIGINAL REFERENCE STATES, "HOLOTYPE ANSP NO. 195983; PARATYPE ANSP NO. 195982." THE ANSP SPECIMENS ARE FILED AS A SYNONYM OF HEMITOMA EMARGINATA (BLAINVILLE, 1825), FOLLOWING ABBOTT (1974), AMERICAN SEASHELLS ED. 2.
			195982
PALLIOUS	PILSBRY	1904	
			THE ORIGINAL REFERENCE STATES, "TYPES NO. 85221 ANSP FROM NO. 910B OF MR. HIRASE'S COLL." THE ANSP SPECIMENS ARE FILED AS NAMED.
			85221
PALMERI	DALL	1871	
			THE ORIGINAL REFERENCE STATES, "HABITAT. GUAYMAS TEN SPECIMENS, DR. E. PALMER."
			THE ANSP SPECIMEN, FROM DR. DALL IS LABELED TYPE.
			THE ANSP SPECIMEN IS FILED AS NAMED.
			40624

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			

PEROBTUSUS PILSBRY 1889

THE ORIGINAL REFERENCE STATES, "ALT. 20, DIAM. 19 MILL.", WHICH ARE THE DIMENSIONS OF THE ANSP SPECIMEN. PILSBRY SPELLED THE SPECIES NAME "PRUININUS." THE ANSP SPECIMEN IS FILED AS A SYNONYM OF CANTHARIDUS PRUNINUS (GOULD, 1849).
40560

PERSICA GOULD 1852

THE ORIGINAL REFERENCE STATES, "FROM AMONG CAPE HORN SHELLS." THE ANSP SPECIMENS ARE FILED AS A SYNONYM OF PHOTINULA VIOLACEA KING, 1832, FOLLOWING PILSBRY (1889) MAN. CONCH. (1)11:279.
38592

PICTA MCLEAN 1970

THE ORIGINAL REFERENCE STATES, "SINGLE PARATYPE ANSP." THE ANSP SPECIMEN IS FILED AS TEGULA PICTA MCLEAN, 1970.
319116

PLANILIRATUM SOWERBY 1905

THE ORIGINAL REFERENCE STATES, "MOST...ARE FROM CEYLON." THE ANSP SPECIMENS WERE PURCHASED FROM SOWERBY AND FULTON, IN 1908 AS COTYPES. THE ANSP SPECIMENS ARE FILED AS CANTHARIDUS PLANILIRATUS (SOWERBY, 1905).
97713

PLUMBEA HUTTON 1878

THE ORIGINAL REFERENCE CORRECTS AN EARLIER ERROR IN WHICH THE SPECIES WAS MISIDENTIFIED BY HUTTON, 1875, AS GIBBULA NITIDA (NON ADAMS & ANGAS, 1864). POWELL (1979), NEW ZEALAND MOLLUSCA P. 54, LISTS PLUMBEA HUTTON AS A SYNONYM OF DILOMA (FRACTARMILLA) SUBROSTRATA (GRAY, 1835). THE ANSP SPECIMENS ARE FILED AS SYNONYMS OF DILOMA SUBROSTRATA (GRAY, 1835). THE ANSP SPECIMENS WERE RECEIVED FROM THE AUTHOR AND ARE PROBABLY SYNTYPES.
40515

PRASINA GARRETT 1872

THE ORIGINAL REFERENCE STATES, "HABITAT, VITI ISLANDS." PILSBRY IN MAN. CONCH. (1)11:232 BASES HIS DESCRIPTION ON THESE SHELLS RECEIVED FROM GARRETT. THE SPECIMENS ARE SYNTYPES. THE ANSP SPECIMENS ARE FILED AS NAMED. COORDINATES APPROXIMATED FOR THE FIJI ISLANDS AREA.
38092

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			

PRINCIPALIS PILSBRY 1890

THE DRIGINAL REFERENCE STATES, "TWO SPECIMENS OF UNKNOWN ORIGIN ARE BEFORE ME." EUCHELUS PRINCIPALIS PILSBRY, 1890 IS APPARENTLY A GODD SPECIES, WHICH IS HOW THE SYNTYPES ARE FILED IN THE ANSP COLLECTIDN. THE LARGER OF THE TWO SYNTYPES, (ANSP 40672), IS PROBABLY THE ILLUSTRATED SPECIMEN.
40672

PRINCIPALIS PILSBRY 1890

THE DRIGINAL REFERENCE STATES, "TWO SPECIMENS OF UNKNOWN ORIGIN ARE BEFORE ME." EUCHELUS PRINCIPALIS PILSBRY, 1890 IS APPARENTLY A GODD SPECIES, WHICH IS HOW THE SYNTYPES ARE FILED IN THE ANSP COLLECTIDN. THE LARGER OF THE TWO SYNTYPES, (ANSP 40672), IS PRDBABLY THE ILLUSTRATED SPECIMEN.
40673

PRUNINUS GDULD 1849

THE ORIGINAL REFERENCE STATES, "HAB. AUCKLAND ISLAND. THE SHELL DDNATED TO ANSP WAS MARKED "FROM TYPE." THE ANSP SPECIMEN IS FILED AS CANTHARIDUS PRUNINUS (GOULD, 1849). PILSBRY, 1889, MAN. CONCH. (1)11:122, AND DTHERS HAVE MISSPELLED THIS AS PRUININUS.
40559

PULCHER ADAMS, C.B. 1850

THE DRIGINAL REFERENCE DOES NDT DESIGNATE TYPE OR FIGURE A SPECIMEN. CLENCH & TURNER, 1950, DCC. PAP. MOLL. MCZ 1 (15): 331 PL. 40 FIG. 7 DESIGNATE MCZ 156356 LECTDTYPE. THAT SPECIMEN IS ALSD FIGURED IN JOHNSONIA 4 (40): PL. 14 FIG. 2. THE ANSP SPECIMEN WAS RECEIVED FROM C.B. ADAMS AS COTYPE AND IS FILED AS CALLIOSTOMA PULCHRUM (C.B. ADAMS, 1850).
199418

PURPURATUS PILSBRY 1889

THE DRIGINAL REFERENCE STATES, "A VARIETY FRDM TASMANIA." THE ANSP SPECIMEN IS FILED AS A SYNDNYM DF CLANCULUS YATESI (CROSSE, 1863).
40467

RDBERTSI PILSBRY 1889

THE DRIGINAL REFERENCE STATES, "SIMILAR SPECIMENS MARKED LORD HDWLANDS ISLAND ARE BEFORE ME." THE ORIGINAL LABEL SAYS "HOWLAND'S IS.," NOT "LDRD HDWLANDS ISLAND." THE ANSP SPECIMENS ARE FILED AS CLANCULUS ROBERTSI (PILSBRY, 1889).
38558

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			
ROBERTSI	PILSBRY	1889	
			THE ORIGINAL REFERENCE STATES, "REO SEA (DR. BEAOLE)." THE ANSP SPECIMENS ARE FILED AS CLANCULUS ROBERTSI (PILSBRY, 1889).
40485			
ROBERTSI	PILSBRY	1889	
			THE ORIGINAL REFERENCE MAKES NO MENTION OF THIS SPECIMEN, BUT IT WAS IN THE ANSP COLLECTION, ALONG WITH NO. 38558, HENCE IS PROBABLY A SYNTYPE. THE ANSP SPECIMENS ARE FILEO AS CLANCULUS ROBERTSI (PILSBRY, 1889).
38557			
ROSACEA	PEASE	1867	
			THE ORIGINAL REFERENCE STATES, "LOCALITY PAUMOTUS." THE ANSP SPECIMENS ARE FILED AS STOMATELLA ROSACEA (PEASE, 1867).
40756			
ROSEWATERI	CLENCH + TURNER	1960	
			THE ORIGINAL REFERENCE STATES, "THE HOLOTYPE IS IN USNM NO. 612704, FROM THE OREGON STATION 1985, ABOUT 85 MI. SE OF GALEOTA POINT, TRINIOAD... PARATYPES IN THE COLLECTION OF H. BULLIS."
			THE ANSP SPECIMENS, RECEIVEO FROM H. BULLIS ARE MARKEO "PARATYPE, OREGON STATION 1985."
			THE ANSP SPECIMENS ARE FILEO AS CALLIOSTOMA ROSEWATERI CLENCH & TURNER, 1960.
277497			
ROTUNOATA	SOWERBY	1894	
			THE ORIGINAL REFERENCE STATES, "..DREDGEO...BY R. HUNGERFORD... PORT OF THE HARBOR OF HONG KONG." THE ANSP SPECIMENS WERE PURCHASED FROM G.B. SOWERBY IN 1896 AS PARATYPES. THEY ARE FILEO AS MINOLIA ROTUNOATA (SOWERBY, 1894).
69792			
RUBRA	PEASE	1861	
			PILSBRY, 1917, PROC. ANSP 69:210 STATES, "METATYPES NO. 37834, ANSP." THE ANSP SPECIMENS ARE FROM THE AUTHOR OF THE SPECIES. THEY ARE FILED AS A SYNONYM OF ALCYNA OCELLATA A. AOAMS, 1860, FOLLOWING KAY (1979), HAWAIIAN MARINE SHELLS, P. 52. (ROBERTSON, IN PRESS, CONSIDERS ALCYNA A GOOO GENUS.)
37834			
RUBRA	PEASE	1861	
			KAY, 1965, BULL. BRIT. MUS. NAT. HIST. ZOOL. SUPPL 1, P. 62-63 OESIGNATEO BMNH NO. 1962828 AS LECTOTYPE. THE ANSP SPECIMENS ORIGINATED FROM THE AUTHOR OF THE SPECIES, ANO ARE PROBABLY PARALECTOTYPES. THE ANSP SPECIMENS ARE FILED AS SYNONYMS OF

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			
			ALCYNA OCELLATA A. ADAMS 1860. FOLLOWING KAY (1979), HAWAIIAN MARINE SHELLS, P. 52. (ROBERTSON, IN PRESS, CONSIDERS ALCYNA A GOOD GENUS.)
			193266
RUBROFLAMMULATA	PILSBRY	1890	
			THE ORIGINAL REFERENCE STATES, "ST. THOMAS." THE SPECIMEN DESCRIBED AS "ALMOST BLACK, WITH SNOWY WHITE SPIRE AND UMBILICAL TRACT" IS IN THIS LOT. THE SPECIMENS ARE FILED AS A SYNONYM OF PSEUDOSTOMATELLA COCCINEA (A. ADAMS, 1850).
			40735
RUBROFLAMMULATA	PILSBRY	1890	
			THE ORIGINAL REFERENCE STATES, "ST. THOMAS." THE SPECIMEN WAS FIGURED: PLATE 1, FIG. 1 + 2. UNFIGURED SPECIMENS FROM THIS LOT WERE RECATALOGED AS ANSP 22370. THE SPECIMEN IS FILED AS A SYNONYM OF PSEUDOSTOMATELLA COCCINEA (A. ADAMS, 1850).
			38258
RUBROFLAMMULATA	PILSBRY	1890	
			THE ORIGINAL REFERENCE STATES, "ST. THOMAS." THESE SPECIMENS WERE SPLIT FROM THE FIGURED SPECIMEN, ANSP 38258, AND RECATALOGED IN 1959. THEY ARE FILED AS A SYNONYM OF PSEUDOSTOMATELLA COCCINEA (A. ADAMS, 1850).
			223700
SANGUINEA	PILSBRY	1905	
			THE ORIGINAL REFERENCE STATES, "YAKUJIMA, OSUMI. TYPES NO. 88312, ANSP, FROM NO. 1458 OF MR. HIRASE'S COLLECTION." THE ANSP SPECIMENS ARE FILED AS UMBONIUM (ETHALIA) SANGUINEA (PILSBRY, 1905).
			88312
SELENOMPHALA	PILSBRY	1905	
			THE ORIGINAL REFERENCE STATES, "HIRADO, HIZEN, TYPE NO. 88313, ANSP, FROM NO. 1526 OF MR. HIRASE'S COLLECTION." THE ANSP SPECIMEN IS FILED AS A SYNONYM OF UMBONIUM GUAMENSIS (QUOY + GAIMARD, 1834).
			88313
SHARPII	PILSBRY	1898	
			THE ORIGINAL REFERENCE STATES, "TYPES ARE NO. 70554." THE LOT ORIGINALLY CONTAINED SIX SPECIMENS BUT NOW HAS ONLY FOUR. ABBOTT, (1974), AMERICAN SEASHELLS, P. 36, CONSIDERS SHARPII A SYNONYM OF VORTICIFERUS (DALL, 1873). SEE ALSO LINDBERG AND OOBBERTEEN, 1981 INTERNAT. J. INVER. REPROD. 3:347-355. THE ANSP SPECIMENS ARE FILED AS SYNONYMS OF MARGARITES VORTICIFERUS (DALL, 1873).
			70554

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			

SIMULATA HUTTDN 1873

THE DRIGINAL REFERENCE STATES, "CHATHAM ISLANDS DNLY." HUTTDN SENT DTHER LDTS DF CHATHAM ISLAND SHELLS, SDME LABELED NEW ZEALAND, SDME LABELED, CHATHAM ISLANDS. THE ANSP SPECIMENS ARE LABELED NEW ZEALAND, BUT ARE PRDBABLY SYNTYPES. THE ANSP SPECIMENS ARE FILED AS CANTHARIDUS SIMULATUS (HUTTDN, 1873).
40563

SINGAPDRENSIS PILSBRY 1890

THE DRIGINAL REFERENCE STATES, "CDLLECTED BY DR. ARCHER." THE ANSP SPECIMENS ARE FILED AS NAMED.
60855

SNDDGRASSI PILSBRY + VANATTA 1902

THE DRIGINAL REFERENCE STATES, "WEST CDAST DF ALBEMARLE AT IGUANA CDVE." THE NINE PARALECTDTYPES WERE RECATALDGED AS ANSP 316706. THE ANSP SPECIMENS ARE FILED AS TEGULA SNDDGRASSI (PILSBRY + VANATTA, 1902).
82789

SNDDGRASSI PILSBRY + VANATTA 1902

THE DRIGINAL REFERENCE STATES, "WEST CDAST DF ALBEMARLE AT IGUANA COVE." THE NINE PARALECTDTYPES WERE RECATALDGED AS ANSP 316706. THE ANSP SPECIMENS ARE FILED AS TEGULA SNDDGRASSI (PILSBRY + VANATTA, 1902).
316706

SPURCUS GDULD 1849

THE DRIGINAL REFERENCE STATES, "HAB. MADEIRA." THE U.S. EXPLDR. EXPED. MATERIAL WAS DEPOSITED IN THE SMITHSDNIAN INSTITUTION, AND THE ANSP SPECIMEN WAS DDNATED FRDM THE TYPE LDT. THE U.S. EXPLDR. EXPED. IS DISCUSSED BY JDHNSDN, 1964, IN U.S. NAT. MUS. BULL. 239:5-16. THE ANSP SPECIMEN IS FILED AS GIBBULA SPURCA (GDULD, 1849).
38036

SPURIA GDULD 1861

THE DRIGINAL REFERENCE STATES, "INHABITS SIMDN'S BAY LDW WATER MARK, UNDER STDNES W.S." JDHNSDN, 1961, USNM BULL. 239 P. 132, SELECTED USNM ND. 24269 AS LECTDTYPE. THE ANSP SPECIMEN IS A PARALECTDTYPE. IT IS FILED AS MINDLIA SPURIA (GDULD, 1861).
38079

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			

STEARNSII PILSBRY 1895

THE ORIGINAL REFERENCE STATES, "NEMOTO, BOSHIU (STEARNS)."
THE ANSP SPECIMENS ARE FILED AS NAMED.
70786

STRANGEI ADAMS, A. 1851

THE ORIGINAL REFERENCE STATES, "HAB. SYONEY, UNDER STONES (STRANGE)." THE ANSP SPECIMENS RECEIVED FROM A. ADAMS, ARE SYNTYPES. THE ANSP SPECIMENS ARE FILED AS GIBBULA STRANGEI ADAMS, 1851.
38088

STRIGATA SOWERBY 1894

THE ORIGINAL REFERENCE STATES, "...DREDGED...BY R. HUNGERFORD. PORT OF THE HARBOR OF HONG KONG." THE ANSP SPECIMENS WERE PURCHASED FROM G.B. SOWERBY IN 1896. THEY ARE FILED AS MINOLIA STRIGATA SOWERBY, 1894.
69797

SUBIRIDESCENS PILSBRY 1890

THE ORIGINAL REFERENCE STATES, "HABITAT UNKNOWN." THE ANSP SPECIMEN IS FILED AS NAMED.
40764

SUBLAEVIS PILSBRY 1904

THE ORIGINAL REFERENCE STATES, "TYPES NO. 80388 ANSP."
THE ANSP SPECIMENS ARE FILED AS SYNONYMS OF TEGULA TURBINATA (A. ADAMS, 1853).
80388

SUBLAEVIS PILSBRY 1904

THE ORIGINAL REFERENCE STATES, "(AFUN, TESHIO)."
THE ANSP SPECIMENS ARE FILED AS A SYNONYM OF TEGULA TURBINATA (A. ADAMS, 1853).
82165

SUBSTRIATUM PILSBRY 1889

THE ORIGINAL REFERENCE STATES, "BAHAMAS; ST. CROIX."
THE ANSP SPECIMENS ARE FILED AS SYNONYMS OF TEGULA FASCIATA (BORN, 1778), FOLLOWING ABBOTT (1974), AMERICAN SEASHELLS.
38244

SUBSTRIATUM PILSBRY 1889

THE ORIGINAL REFERENCE STATES, "BAHAMAS; ST. CROIX."
THE AUTHOR DESIGNATED THIS SPECIMEN "TYPE" ON THE ANSP LABEL.
THE ANSP SPECIMENS ARE FILED AS SYNONYMS OF TEGULA FASCIATA (BORN, 1778), FOLLOWING ABBOTT (1974), AMERICAN SEASHELLS,

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			

P. 118. PARATYPES WERE SPLIT FROM THIS LOT AND RECATALOGED AS ANSP 355367.
40831

SUBSTRIATUM PILSBRY 1889

THE ORIGINAL REFERENCE STATES, "BAHAMAS; ST. CROIX." THE PARATYPES WERE RECATALOGED AS ANSP 355367. THEY ARE FILED AS SYNONYMS OF TEGULA FASCIATUS (BORN, 1778), FOLLOWING ABBOTT (1974), AMERICAN SEASHELLS, P. 118.
355367

SUCCINCTA CARPENTER 1864

SPECIES FIRST LISTED IN REPT. BRIT. ASSOC. ADV. SCI., 1863 P. 627 (AUG. 1864) (NOMEN NUDUM). THE ORIGINAL DESCRIPTION IS IN ANN. MAG. NAT. HIST. (3)14:426-427, WHICH STATES, "HAB. NEEAH BAY (SWAN); LOWER CALIFORNIA, ON HALIOTIS (ROWELL)." PALMER, 1958, "MARINE MOLLUSCA DESCRIBED BY P.P. CARPENTER (GEOL. SOC. AMERICA...) P. 136 STATES, "THE NEEAH BAY SPECIMEN IS APPARENTLY NOT AVAILABLE. THE TYPE LOCALITY IS, THEREFORE LOWER CALIFORNIA...." THE PERSON REVISING THIS GENUS MAY WISH TO SELECT THE ANSP SPECIMEN AS THE LECTOTYPE, SINCE THE MISSING NEEAH BAY SPECIMEN IS THE ANSP SPECIMEN. THE ANSP SPECIMEN IS FILEO AS LIRULARIA SUCCINCTA (CARPENTER, 1864).
38193

SUTERI SMITH, E.A. 1894

THE ORIGINAL REFERENCE STATES, "HAB. LYTTELTON HARBOUR, N.Z. (COLLECTED BY H. SUTER)." THE ANSP SPECIMENS ARE PROBABLY SYNTYPES. THE ANSP SPECIMENS ARE FILED AS SYNONYMS OF CANTHARIDUS DILATATUS (SOWERBY, 1870).
73817

TAMPAENSIS CONRAD 1846

THE ORIGINAL REFERENCE STATES, "TAMPA BAY." CLENCH + TURNER (1960) JOHNSONIA 4(40):32 DESIGNATED AND FIGURED ANSP 40659 AS LECTOTYPE. THE LOT CONTAINED TWO SHELLS. THE SHELL NOT FIGUREO WAS RECATALOGED AS ANSP 353439 AS A PARALECTOTYPE. THE SPECIMENS ARE FILED AS A SYNONYM OF CALLIOSTOMA JUJUBINUM GMELIN, 1791, FOLLOWING CLENCH AND TURNER.
40659

TAMPAENSIS CONRAD 1846

THE ORIGINAL REFERENCE STATES, "TAMPA BAY." CLENCH + TURNER (1960) JOHNSONIA 4(40):32 DESIGNATEO ANO FIGUREO ANSP 40659 AS LECTOTYPE. THE LOT CONTAINED TWO SHELLS. THE SHELL NOT FIGUREO WAS RECATALOGED AS ANSP 353439 AS A PARALECTOTYPE. THE SPECIMENS ARE FILED AS A SYNONYM OF CALLIOSTOMA JUJUBINUM GMELIN, 1791, FOLLOWING CLENCH AND TURNER.
353439

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			

TENUISCULPTA CARPENTER 1864

THE ORIGINAL REFERENCE GIVES VANCOUVER ID., NEEAH BAY AS A LOCALITY, SWAN AS COLLECTOR. MORE DETAILS IN PROC. ANSP 17:61 -62 (1865). PALMER, (1958), MARINE MOLLUSCA, DESCRIBED BY P.P. CARPENTER (GEOL. SOC. AMERICA...) P. 130 STATES, "ANSP NO. 38192 ---MIGHT BE SELECTED AS A NEOTYPE." THE ANSP SPECIMEN IS FILED AS LIRULARIA LIRULATA (CARPENTER, 1864).
38192

TRICOLOR GABB 1865

THE ORIGINAL REFERENCE STATES, "HAB. SAN PEDRO, FIVE ALIVE ON SAND SHOAL."
THE ANSP SPECIMEN IS FILED AS NAMED.
38184

TRYONI PILSBRY 1890

THE ORIGINAL REFERENCE STATES, "CAPE OF GOOD HOPE," AND GIVES DIMENSIONS OF TWO SPECIMENS WHICH CORRESPOND TO TWO OF THE ANSP SPECIMENS. THE ANSP SPECIMENS ARE LABELED TYPES. THE SPECIMENS ARE FILED AS NAMED.
38093

TURBINATUS PEASE 1869

TEGULA TURBINATA (PEASE, 1869) IS A HOMONYM NON TEGULA TURBINATA (C.B. ADAMS, 1859). SEE OMPHALIUS MARIANUS DALL, 1919. THE ANSP SPECIMEN IS FILED AS TEGULA MARIANA (DALL, 1919), ACCORDING TO KEEN (1971), SEA SHELLS OF TROP. WEST AMER.
40820

TURBINATUS PEASE 1869

TEGULA TURBINATA (PEASE, 1869) IS A HOMONYM NON TEGULA TURBINATA (C.B. ADAMS, 1859). SEE OMPHALIUS MARIANUS DALL, 1919. THE ANSP SPECIMEN IS FILED AS TEGULA MARIANA (DALL, 1919), ACCORDING TO KEEN (1971), SEA SHELLS OF TROP. WEST AMER.
316701

TURNERI POWELL 1939

THE ORIGINAL REFERENCE STATES, "HOLOTYPE AND PARATYPES ... LOCALITY: ISLAND OF ULVA, PATERSON INLET." THE ANSP SPECIMENS WERE SENT TO DR. BALES, BY POWELL AS PARATYPES. THEY LATER WENT TO SCHWENGEL WHO DONATED THEM TO THE ANSP IN 1958. THE ANSP SPECIMENS ARE FILED AS NAMED.
221460

TAXON NAMED	AUTHOR	DATE	REMARKS
CATALOGUE NO.			
VELIEI	PILSBRY	1900	
			THE ORIGINAL REFERENCE STATES, "CAXAMBAS PASS, S.W. FLORIDA, CDLLECTED IN 1898 BY DR. J.W. VELIE." CLENCH & TURNER, 1960, JDHNSDNIA 4(40):18 PUT VELIEI INTO THE SYNDNYMY DF C. PULCHRUM C.B. ADAMS, 1850. THE ANSP HOLOTYPE IS FILED IN THIS MANNER. 77893
VERRUCOSA	MCLEAN	1970	
			THE ORIGINAL REFERENCE STATES, "SINGLE PARATYPE TO ANSP." THE ANSP SPECIMEN IS FILED AS TEGULA VERRUCOSA MCLEAN, 1970. 319134
VIRGATA	PILSBRY	1917	
			THE DRIGINAL REFERENCE STATES, "TYPE NO. 116297 ANSP." PILSBRY PUT THE HDLOTYPE AND THE PARATYPES IN SEPARATE VIALS. THE PARATYPES WERE RECATALDGED AS ANSP ND. 355366. THE ANSP SPECIMEN IS FILED AS A SYNDNYM DF ALCYNA SUBANGULATA PEASE, 1860. 116297
VIRGATA	PILSBRY	1917	
			THE DRIGINAL REFERENCE STATES, "TYPE ND. 116297 ANSP." PILSBRY PUT THE HDLDTYPE AND THE PARATYPES IN SEPARATE VIALS. THE PARATYPES WERE RECATALOGED AS ANSP NO. 355366. THE ANSP SPECIMENS ARE FILED AS SYNDNYMS DF ALCYNA SUBANGULATA PEASE, 1861. 355366
VITTATA	PILSBRY	1903	
			THE DRIGINAL REFERENCE STATES, "TYPES ND. 82037 ANSP." THE ANSP SPECIMENS ARE FILED AS CANTHARIDUS VITTATUS (PILSBRY, 1903). 82037
ZEBRINA	POWELL	1946	
			THE DRIGINAL REFERENCE STATES, "HDLOTYPE AND PARATYPES: AUCKLAND MUSEUM." THE SPECIMENS SENT TD ANSP BY POWELL ARE MARKED PARATYPES. POWELL, NEW ZEALAND MOLLUSCA, P. 54 (1979) LISTS ZEBRINA AS A SYNDNYM OF SUBROSTRATA NOVAZELANDIAE (ANTON, 1839). THE ANSP SPECIMENS ARE FILED AS A SYNONYM OF DILOMA SUBRDSTRATA (GRAY, 1835). 225547

TAXON NAMED AUTHOR DATE

ACINOSUS GOULO 1849
LOCALITY I: SOUTH PACIFIC OCEAN, NEW ZEALAND
LAT. & LONG. LATITUDE ANO LONGITUOE NOT FEASIBLE
JOURNAL OF PUBLICATION: PROC. BOST. SOC. NAT. HIST.
CITATION: 3:92
SERIAL NO.: 00023662

ACUMINATA MIGHELS + ADAMS 1842
LOCALITY I: NORTH ATLANTIC OCEAN, CANAOA
LOCALITY II: GULF OF ST. LAWRENCE
LAT. & LONG. LATITUOE AND LONGITUDE NOT FEASIBLE
COLLECTOR: FOSTER
DATE OF COLLECTION: -- --- 1841
JOURNAL OF PUBLICATION: PROC. BOST. SOC. NAT. HIST.
CITATION: 4:46-47
SERIAL NO.: 00023640

AOELAE SCHWENGEL 1951
LOCALITY I: NORTH ATLANTIC OCEAN, UNITED STATES
LOCALITY II: FLORIDA KEYS, FLORIDA
LOCALITY III: INOIAN ROCKS KEY
LAT. & LONG. 24 57 --N 080 37 --W
COLLECTOR: KOTO, A.
JOURNAL OF PUBLICATION: NAUTILUS
CITATION: 64:119
SERIAL NO.: 00023729

AOELAE SCHWENGEL 1951
LOCALITY I: NORTH ATLANTIC OCEAN, UNITED STATES
LOCALITY II: FLORIOA KEYS, FLORIOA
LOCALITY III: INOIAN ROCKS KEY
LAT. & LONG. 24 57 --N 080 37 --W
COLLECTOR: KOTO, A.
JOURNAL OF PUBLICATION: NAUTILUS
CITATION: 64:119
SERIAL NO.: 00023730

AGALMA SCHWENGEL 1942
LOCALITY I: NORTH ATLANTIC OCEAN, UNITEO STATES
LOCALITY II: GULF OF MEXICO
LOCALITY III: OESTIN, OKALOOSA COUNTY, FLORIDA
LOCALITY IV: OFF
LAT. & LONG. 30 14 --N 086 18 --W
COLLECTOR: BALES, B.R.
JOURNAL OF PUBLICATION: NOTULAE NATURE ANSP
CITATION: 106:1-2
SERIAL NO.: 00025724

AGALMA SCHWENGEL 1942
LOCALITY I: NORTH ATLANTIC OCEAN, UNITEO STATES
LOCALITY II: GULF OF MEXICO
LOCALITY III: OESTIN, OKALOOSA COUNTY, FLORIOA
LOCALITY IV: OFF
LAT. & LONG. 30 14 --N 086 18 --W
COLLECTOR: MCGINTY, T.L. + P.L.
JOURNAL OF PUBLICATION: NOTULAE NATURE ANSP
CITATION: 106:1-2
SERIAL NO.: 00025725

TAXON NAMED AUTHOR DATE

ALARCONI REHOER 1980
LOCALITY I: SOUTH PACIFIC OCEAN, EASTER ISLAND
LOCALITY II: EASTER ISLAND
LAT. & LONG. 27 05 --S 109 20 --W
COLLECTOR: RICHAROS, H.G.
JOURNAL OF PUBLICATION: SMITHSONIAN CONT. ZOOL.
CITATION: (289):19
SERIAL NO.: 00023733

ALARCONI REHDER 1980
LOCALITY I: SOUTH PACIFIC OCEAN, EASTER ISLAND
LOCALITY II: EASTER ISLAND
LAT. & LONG. 27 05 --S 109 20 --W
COLLECTOR: MCCOY, P.
OATE OF COLLECTION: -- OCT 1968
JOURNAL OF PUBLICATION: SMITHSONIAN CONT. ZOOL.
CITATION: 289:19
SERIAL NO.: 00023734

AMABILIS JEFFREYS 1865
LOCALITY I: NO OATA
LAT. & LONG. LATITUOE ANO LONGITUOE NOT FEASIBLE
COLLECTOR: JEFFREYS, J.G.
JOURNAL OF PUBLICATION: BRIT. CONCH.
CITATION: 3:300-305
SERIAL NO.: 00023721

AMOENUS GOULO 1849
LOCALITY I: SOUTH PACIFIC OCEAN, FIJI
LOCALITY II: FIJI ISLANOS
COLLECTOR: WILKES
DATE OF COLLECTION: -- --- 1839 TO -- --- 1842
JOURNAL OF PUBLICATION: PROC. BOST. SOC. NAT. HIST.
CITATION: 3:107
SERIAL NO.: 00023663

ATER PILSBRY 1901
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: HIZEN, KYUSHU
LOCALITY III: HIRADO
LAT. & LONG. 33 22 --N 129 33 --E
COLLECTOR: HIRASE, Y.
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 53:200-201
SERIAL NO.: 00023612

BAIRDII OALL 1889
LOCALITY I: NORTH PACIFIC OCEAN, UNITEO STATES
LOCALITY II: CALIFORNIA
LOCALITY III: OFF SAN CLEMENTE ISLAND
LAT. & LONG. 32 55 --N 118 30 --W
COLLECTOR: R/V ALBATROSS
OATE OF COLLECTION: 08 MAY 1888
JOURNAL OF PUBLICATION: BULL. MCZ
CITATION: 18(2):376-378
SERIAL NO.: 00023673

TAXON NAMED AUTHOR DATE

BAIROII VERRILL + SMITH 1880
LOCALITY I: NORTH ATLANTIC OCEAN, UNITED STATES
LOCALITY II: MASSACHUSETTS
LOCALITY III: OFF MARTHA'S VINEYARD
LAT. & LONG. 40 02 54N 070 23 40W
COLLECTOR: U.S. FISH COMMISSION
DATE OF COLLECTION: -- --- 1880
JOURNAL OF PUBLICATION: AM. JOUR. SCI.
CITATION: (3)20:396
SERIAL NO.: 00023589

BARBOURI CLENCH + AGUAYO 1946
LOCALITY I: NORTH ATLANTIC OCEAN, WEST INDIES, CUBA
LOCALITY II: HAVANA PROVINCE
LOCALITY III: ARENAS DE LA CHORRERA
LAT. & LONG. 23 04 --N 082 15 --W
COLLECTOR: JAUME, M.L.
JOURNAL OF PUBLICATION: REVISTA SOC. MALAC.
CITATION: 4:87
SERIAL NO.: 00025605

BASILIRATUM PILSBRY 1901
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: HIZEN, KYUSHU
LOCALITY III: HIRADO
LAT. & LONG. 33 22 --N 129 31 --E
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 53:202
SERIAL NO.: 00023606

BICRENATUS GOULD 1849
LOCALITY I: NORTH PACIFIC OCEAN, SINGAPORE
LAT. & LONG. 01 20 --N 103 50 --E
JOURNAL OF PUBLICATION: PROC. BOST. SOC. NAT. HIST.
CITATION: 3:106
SERIAL NO.: 00023664

BISBALTEATUS PILSBRY 1901
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: HIZEN, KYUSHU
LOCALITY III: HIRADO
LAT. & LONG. 33 22 --N 129 33 --E
COLLECTOR: HIRASE, Y.
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 53:199
SERIAL NO.: 00023598

BLANFORDIANA NEVILL, G. 1869
LOCALITY I: NORTH INDIAN OCEAN, CEYLON
LOCALITY II: SOUTHERN PROVINCE
LAT. & LONG. 06 -- --N 080 30 --E
JOURNAL OF PUBLICATION: J. ASIAT. SOC. BENGAL
CITATION: 38(2):158
SERIAL NO.: 00023718

BOREALIS PILSBRY 1905
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: HOKKAIDO
LOCALITY III: KUSHIRO
LAT. & LONG. 42 58 --N 144 24 --E
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 57:113

TAXON NAMED AUTHOR DATE

SERIAL NO.: 00023680

BOUVETIA POWELL 1951
LOCALITY I: SOUTH ATLANTIC OCEAN, BOUVET ISLAND
LOCALITY II: BOUVET ISLAND
LOCALITY IV: ONE MILE EAST OF
LAT. & LONG. 55 00 --S 003 30 --E
DATE OF COLLECTION: 18 OCT 1930
JOURNAL OF PUBLICATION: DISCOVERY REPORTS
CITATION: 26:97-98
SERIAL NO.: 00023638

CANNONI POWELL 1933
LOCALITY I: SOUTH PACIFIC OCEAN, NEW ZEALAND
LOCALITY II: CHATHAM ISLANDS
LOCALITY III: WAITANGI BEACH
LAT. & LONG. 43 57 --S 176 33 --W
COLLECTOR: POWELL, A.W.B.
DATE OF COLLECTION: -- FEB 1933
JOURNAL OF PUBLICATION: REC. AUCKL. INST. MUS.
CITATION: 1:194
SERIAL NO.: 00023600

CEYLANICUS NEVILL, G. + H. 1869
LOCALITY I: NORTH INDIAN OCEAN, CEYLON
LOCALITY II: SOUTHERN PROVINCE
LAT. & LONG. 06 -- --N 080 30 --E
COLLECTOR: NEVILL
JOURNAL OF PUBLICATION: J. ASIAT. SOC. BENGAL
CITATION: 38(2):157
SERIAL NO.: 00023717

CINGULATA MUEHLFELD 1818
LOCALITY I: NORTH ATLANTIC OCEAN, MOROCCO
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: GES. NAT. FR. BERLIN, MAG.
CITATION: 8:8
SERIAL NO.: 00023633

CIRCUMSTRIATUS PILSBRY 1897
LOCALITY I: SOUTH ATLANTIC OCEAN, URUGUAY
LOCALITY II: MALDONADO DEPARTMENT
LOCALITY III: MALDONADO BAY
LAT. & LONG. 34 57 --S 055 00 --W
COLLECTOR: RUSH, W.H.
JOURNAL OF PUBLICATION: NAUTILUS
CITATION: 11:7
SERIAL NO.: 00023678

COGNATA PILSBRY 1903
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: RYUKYU ISLANDS
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
COLLECTOR: HIRASE, Y.
JOURNAL OF PUBLICATION: NAUTILUS
CITATION: 17:69
SERIAL NO.: 00023624

TAXON NAMED AUTHOR DATE

CONSOBRINUS POWELL 1958
LOCALITY I: SOUTH PACIFIC OCEAN, KERMAOEC ISLANOS
LOCALITY II: KERMADEC ISLANOS
LOCALITY III: OFF RAOUL ISLANO
LAT. & LONG. 29 15 --S 177 57 --W
COLLECTOR: R/V GALATHEA
DATE OF COLLECTION: 03 MAR 1952
JOURNAL OF PUBLICATION: REC. AUCK. INST. MUS.
CITATION: 5:78-79
SERIAL NO.: 00023682

CORRUGATUS PEASE 1861
LOCALITY I: NORTH PACIFIC OCEAN, HAWAIIAN ISLANOS
LOCALITY II: HAWAIIAN ISLANDS
LAT. & LONG. LATITUOE ANO LONGITUOE NOT FEASIBLE
COLLECTOR: PEASE, W.H.
JOURNAL OF PUBLICATION: PROC. ZOOL. SOC. LONOON
CITATION: 28:435 (1860)
SERIAL NO.: 00023620

CORTEZIANA MCLEAN 1970
LOCALITY I: NORTH PACIFIC OCEAN, MEXICO
LOCALITY II: SONORA
LOCALITY III: SOUTH SIOE CABO TEPOCA
LAT. & LONG. 30 16 --N 112 30 --W
COLLECTOR: MCLEAN, J.H.
OATE OF COLLECTION: 26 MAR 1967
JOURNAL OF PUBLICATION: MALAC. REV.
CITATION: 2(2):119
SERIAL NO.: 00023656

CRUMPII PILSBRY 1893
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LAT. & LONG. LATITUOE AND LONGITUOE NOT FEASIBLE
JOURNAL OF PUBLICATION: NAUTILUS
CITATION: 6:105
SERIAL NO.: 00023597

CRUSOEANA PILSBRY 1889
LOCALITY I: SOUTH PACIFIC OCEAN, CHILE
LOCALITY II: JUAN FERNANOEZ ISLANDS
LAT. & LONG. 34 -- --S 080 -- --W
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)11:98
SERIAL NO.: 00023648

CRUSOEANA PILSBRY 1889
LOCALITY I: SOUTH PACIFIC OCEAN, CHILE
LOCALITY II: COQUIMBO PROVINCE
LOCALITY III: COQUIMBO
LAT. & LONG. 29 57 --S 071 25 --W
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)11:98
SERIAL NO.: 00023649

DURBANENSIS KILBURN 1977
LOCALITY I: SOUTH INOIAN OCEAN, SOUTH AFRICA
LOCALITY II: NATAL
LOCALITY III: OURBAN BAY
LAT. & LONG. 29 53 --S 031 00 --E
COLLECTOR: YOUNG, B.J.
JOURNAL OF PUBLICATION: ANN. NATAL MUS.

TAXON NAMED AUTHOR DATE

CITATION: 23:177-178
SERIAL NO.: 00023674

ESPERANZAE REHDER 1980
LOCALITY I: SOUTH PACIFIC OCEAN, EASTER ISLAND
LOCALITY II: EASTER ISLAND
LAT. & LONG. 27 05 --S 109 20 --W
COLLECTOR: ENGLERT, S.
DATE OF COLLECTION: -- --- 1952 TO -- --- 1956
JOURNAL OF PUBLICATION: SMITHS. CONTR. ZOOL.
CITATION: (289):20-21
SERIAL NO.: 00023690

ESPERANZAE REHDER 1980
LOCALITY I: SOUTH PACIFIC OCEAN, EASTER ISLAND
LOCALITY II: EASTER ISLAND
LAT. & LONG. 27 05 --S 109 20 --W
COLLECTOR: RICHARDS, H.G.
JOURNAL OF PUBLICATION: SMITHS. CONTR. ZOOL.
CITATION: (289):20-21
SERIAL NO.: 00023691

EUCOSMIA PILSBRY 1895
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: HIZEN, KYUSHU
LAT. & LONG. 33 20 --N 129 30 --E
COLLECTOR: STEARNS, F.
JOURNAL OF PUBLICATION: CAT. MARINE MOLL. JAPAN
CITATION: 196
SERIAL NO.: 00023622

EXIMIA NEVILL, G. + H. 1869
LOCALITY I: NO DATA
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: J. ASIAT. SOC. BENGAL
CITATION: 38(2):69
SERIAL NO.: 00023724

FASCINANS SCHWENGEL + MCGINTY 1942
LOCALITY I: NORTH ATLANTIC OCEAN, UNITED STATES
LOCALITY II: FLORIDA
LOCALITY III: OFF LAKE WORTH
LAT. & LONG. 26 40 --N 080 10 --W
COLLECTOR: MCGINTY, T.
DATE OF COLLECTION: -- OCT 1941
JOURNAL OF PUBLICATION: NAUTILUS
CITATION: 56:15
SERIAL NO.: 00023706

FAUSTUM SCHWENGEL + MCGINTY 1942
LOCALITY I: NORTH ATLANTIC OCEAN, UNITED STATES
LOCALITY II: FLORIDA
LOCALITY III: OFF LAKE WORTH
LAT. & LONG. 24 40 --N 080 01 --W
COLLECTOR: MCGINTY, T.
DATE OF COLLECTION: -- OCT 1941
JOURNAL OF PUBLICATION: NAUTILUS
CITATION: 56:14
SERIAL NO.: 00023705

TAXON NAMED AUTHOR DATE

FELIPENSIS MCLEAN 1970
LOCALITY I: NORTH PACIFIC OCEAN, MEXICO
LOCALITY II: BAJA CALIFORNIA
LOCALITY III: PUNTA SAN FELIPE
LAT. & LONG. 31 02 --N 114 49 --W
COLLECTOR: MCLEAN, J.H.
DATE OF COLLECTION: -- APR 1961 AND -- DEC 1962
JOURNAL OF PUBLICATION: MALAC. REV.
CITATION: 2(2):121
SERIAL NO.: 00023657

FILOSA GARRETT 1872
LOCALITY I: SOUTH PACIFIC OCEAN, FIJI
LOCALITY II: FIJI ISLANDS
LAT. & LONG. 18 00 --S 179 30 --E
JOURNAL OF PUBLICATION: PROC. CAL. ACAD. SCI.
CITATION: 4:201
SERIAL NO.: 00023637

FLAMMULATA PILSBRY 1917
LOCALITY I: NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS
LOCALITY II: HAWAIIAN ISLANDS
LOCALITY III: HALEIWA, OAHU ISLAND
LOCALITY IV: ON BEACH NEAR GOLF LINKS
LAT. & LONG. 21 35 --N 158 07 --W
COLLECTOR: PILSBRY, H.A.
DATE OF COLLECTION: 18 JAN 1913
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 69:213
SERIAL NO.: 00023582

FLAMMULATA PILSBRY 1917
LOCALITY I: NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS
LOCALITY II: HAWAIIAN ISLANDS
LOCALITY III: WAIKIKI BEACH, HONOLULU, OAHU ISLAND
LOCALITY IV: ON
LAT. & LONG. 21 17 --N 157 50 --W
COLLECTOR: STEARNS, F.
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 69:213
SERIAL NO.: 00023584

FRATERCULUS PILSBRY 1904
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: RYUKYU ISLANDS
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
COLLECTOR: HIRASE, Y.
DATE OF COLLECTION: -- --- 1902
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 56:33-34
SERIAL NO.: 00023615

FULMINATA HUTTON 1873
LOCALITY I: SOUTH PACIFIC OCEAN, NEW ZEALAND
LOCALITY II: CHATHAM ISLANDS
LAT. & LONG. 44 -- --S 176 30 --E
JOURNAL OF PUBLICATION: CAT. MAR. MOLL. N.Z.
CITATION: :36
SERIAL NO.: 00023702

TAXON NAMED AUTHOR DATE

FULMINATA HUTTON 1873
LOCALITY I: SOUTH PACIFIC OCEAN, NEW ZEALAND
LOCALITY II: CHATHAM ISLANOS
LAT. & LONG. 44 -- --S 176 30 --E
JOURNAL OF PUBLICATION: CAT. MAR. MOLL. N.Z.
CITATION: :36
SERIAL NO.: 00023703

FUNICULARE MELVILL 1897
LOCALITY I: NORTH INOIAN OCEAN, IRAN
LOCALITY III: OFF CHAHBAHR
LAT. & LONG. 27 -- --N 052 -- --E
COLLECTOR: TOWNSEND, F.W.
JOURNAL OF PUBLICATION: MEM. MANCHESTER SOC.
CITATION: 41(7):18
SERIAL NO.: 00023596

GALAPAGENSIS MCLEAN 1970
LOCALITY I: SOUTH PACIFIC OCEAN, ECUAOOR
LOCALITY II: GALAPAGOS ISLANOS
LOCALITY III: ISABEL ISLANO
LOCALITY IV: 75-100 METERS OFF CANAL BOLIVAR NEAR TAGUS COVE
LAT. & LONG. 00 20 --S 091 22 --W
COLLECTOR: OEROY, ANORE + JACQUELINE
DATE OF COLLECTION: 23 JAN 1968
JOURNAL OF PUBLICATION: MALAC. REVIEW
CITATION: 2:118
SERIAL NO.: 00023675

GAUDIOSA GOULO 1861
LOCALITY I: SOUTH ATLANTIC OCEAN, SOUTH AFRICA
LOCALITY II: CAPE OF GOOD HOPE
LOCALITY III: FALSE BAY
LAT. & LONG. 34 10 --S 018 40 --E
JOURNAL OF PUBLICATION: PROC. BOST. SOC. NAT. HIST.
CITATION: 8:21
SERIAL NO.: 00023630

GEMMULIFER PILSBRY 1901
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: HIZEN, KYUSHU
LOCALITY III: HIRAOO
LAT. & LONG. 33 22 --N 129 33 --E
COLLECTOR: HIRASE, Y.
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 53:200
SERIAL NO.: 00023613

GRANULATA PILSBRY 1890
LOCALITY I: NO OATA
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 42:343
SERIAL NO.: 00023650

GRANULATA PILSBRY 1890
LOCALITY I: NO OATA
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 42:343
SERIAL NO.: 00023651

TAXON NAMED AUTHOR DATE

HACHIJOENSIS PILSBRY 1904
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: HONSHU
LOCALITY III: HACHIJOJIMA, IZU
LAT. & LONG. 33 05 --N 139 48 --E
COLLECTOR: HIRASE, Y.
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 56:35
SERIAL NO.: 00023618

HARRISI BAKER + SPICER 1930
LOCALITY I: NORTH PACIFIC OCEAN, PHILIPPINES
LOCALITY II: MINDANAO
LOCALITY III: OFFSHORE, ZAMBOANGA
LAT. & LONG. 06 55 --N 122 05 --E
COLLECTOR: BAKER, F.
DATE OF COLLECTION: 24 FEB 1914
JOURNAL OF PUBLICATION: TRANS. SAN DIEGO SOC. NAT. HIST.
CITATION: 6:177-178
SERIAL NO.: 00023628

HARRISI BAKER + SPICER 1930
LOCALITY I: NORTH PACIFIC OCEAN, PHILIPPINES
LOCALITY II: MINDANAO
LOCALITY III: OFFSHORE, ZAMBOANGA
LAT. & LONG. 06 55 --N 122 05 --E
COLLECTOR: BAKER, F.
DATE OF COLLECTION: 24 FEB 1914
JOURNAL OF PUBLICATION: TRANS. SAN DIEGO SOC. NAT. HIST.
CITATION: 6:177-178
SERIAL NO.: 00023629

HARRISI BAKER + SPICER 1930
LOCALITY I: NORTH PACIFIC OCEAN, PHILIPPINES
LOCALITY II: MINDANAO
LOCALITY III: OFFSHORE, ZAMBOANGA
LAT. & LONG. 06 55 --N 122 05 --E
COLLECTOR: BAKER, F.
DATE OF COLLECTION: 24 FEB 1914
JOURNAL OF PUBLICATION: TRANS. SAN DIEGO SOC. NAT. HIST.
CITATION: 6:177-178
SERIAL NO.: 00023626

HARRISI BAKER + SPICER 1930
LOCALITY I: NORTH PACIFIC OCEAN, PHILIPPINES
LOCALITY II: MINDANAO
LOCALITY III: OFFSHORE, ZAMBOANGA
LAT. & LONG. 06 55 --N 122 05 --E
COLLECTOR: BAKER, F.
DATE OF COLLECTION: 24 FEB 1914
JOURNAL OF PUBLICATION: TRANS. SAN DIEGO SOC. NAT. HIST.
CITATION: 6:177-178
SERIAL NO.: 00023627

HIDALGOI PILSBRY 1900
LOCALITY I: SOUTH ATLANTIC OCEAN, ARGENTINA
LOCALITY II: PATAGONIA
LOCALITY III: RIO NEGRO
LAT. & LONG. 41 -- --S 063 00 --W
JOURNAL OF PUBLICATION: NAUTILUS
CITATION: 13:111

TAXON NAMED AUTHOR DATE

SERIAL NO.: 00023610
HIRASEI PILSBRY 1901
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: HIZEN, KYUSHU
LOCALITY III: HIRADO
LAT. & LONG. 33 22 --N 129 33 --E
COLLECTOR: HIRASE, Y.
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 53:199
SERIAL NO.: 00023599
HIZENENSIS PILSBRY 1901
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: HIZEN, KYUSHU
LOCALITY III: HIRADO
LAT. & LONG. 33 22 --N 129 33 --E
COLLECTOR: HIRASE, Y.
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 53:201
SERIAL NO.: 00023614
HOFFMEISTERI LADD 1966
LOCALITY I: NORTH PACIFIC OCEAN, MARSHALL ISLANDS
LOCALITY II: MARSHALL ISLANDS
LOCALITY III: PARRY ISLAND, ENIWETOK ATOLL
LAT. & LONG. 11 30 --N 162 15 --E
COLLECTOR: LADD, H.S.
DATE OF COLLECTION: -- --- 1952
JOURNAL OF PUBLICATION: U.S. GEOL. SURV. PROF. PAP.
CITATION: 531:37
SERIAL NO.: 00023686
HUMEROSA PILSBRY 1917
LOCALITY I: NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS
LOCALITY II: HAWAIIAN ISLANDS
LOCALITY III: WAIKIKI BEACH, HONOLULU, OAHU ISLAND
LOCALITY IV: ON
LAT. & LONG. 21 17 --N 157 50 --W
COLLECTOR: PILSBRY, H.A.
DATE OF COLLECTION: -- --- 1913
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 69:211-212
SERIAL NO.: 00023585
HUTTONII SMITH, E.A. 1876
LOCALITY I: SOUTH PACIFIC OCEAN, NEW ZEALAND
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
COLLECTOR: HUTTON, E.W.
JOURNAL OF PUBLICATION: J. LINN. SOC. LONDON
CITATION: 12:558-559
SERIAL NO.: 00023670
IMPRESSUM NEVILL, G. + H. 1869
LOCALITY I: NORTH INDIAN OCEAN, CEYLON
LOCALITY II: SOUTHERN PROVINCE
LAT. & LONG. 06 -- --N 081 -- --E
JOURNAL OF PUBLICATION: J. ASIATIC SOCIETY BENGAL
CITATION: 38(2):162-163
SERIAL NO.: 00023654

TAXON NAMED AUTHOR DATE

IMPRESSUM NEVILL, G. + H. 1869
LOCALITY I: NORTH INOIAN OCEAN, CEYLON
LOCALITY II: SOUTHERN PROVINCE
LAT. & LONG. 06 -- --N 081 -- --E
JOURNAL OF PUBLICATION: J. ASIATIC SOCIETY BENGAL
CITATION: 38(2):162-163
SERIAL NO.: 00023655

INCARNATA PILSBRY 1904
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: HONSHU ISLANO
LOCALITY III: KUMIHAMA, TANGO
LAT. & LONG. 35 52 --N 135 05 --E
COLLECTOR: HIRASE, Y.
JOURNAL OF PUBLICATION: NAUTILUS
CITATION: 17:70
SERIAL NO.: 00023623

INCONCINNA PILSBRY 1921
LOCALITY I: NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS
LOCALITY II: HAWAIIAN ISLANOS
LOCALITY III: HONOLULU, OAHU ISLAND
LOCALITY IV: ON REEF
LAT. & LONG. 21 18 --N 157 52 --W
COLLECTOR: PILSBRY, H.A.
OATE OF COLLECTION: -- --- 1913
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 72:380
SERIAL NO.: 00023693

JAUMEI CLENCH + AGUAYO 1946
LOCALITY I: NORTH ATLANTIC OCEAN, WEST INOIES, CUBA
LOCALITY II: HAVANA PROVINCE
LOCALITY III: ARENAS OE LA CHORRERA
LAT. & LONG. 23 04 --N 082 15 --W
COLLECTOR: JAUME, M.L.
JOURNAL OF PUBLICATION: REVISTA SOC. MALAC.
CITATION: 4:88-89
SERIAL NO.: 00025726

JUCUNOA MELVILL 1904
LOCALITY I: NORTH INOIAN OCEAN, ARABIAN SEA
LOCALITY II: GULF OF OMAN
LAT. & LONG. 24 58 --N 056 54 --E
COLLECTOR: TOWNSENO, F.W.
JOURNAL OF PUBLICATION: PROC. MAL. SOC. LONDON
CITATION: 6:159-160
SERIAL NO.: 00023677

KAPIOLANIAE PILSBRY 1917
LOCALITY I: NORTH PACIFIC OCEAN, HAWAIIAN ISLANOS
LOCALITY II: HAWAIIAN ISLANDS
LOCALITY III: HALEIWA, OAHU ISLAND
LOCALITY IV: ON BEACH
LAT. & LONG. 21 35 --N 158 07 --W
COLLECTOR: PILSBRY, H.A.
OATE OF COLLECTION: -- --- 1913
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 69:212
SERIAL NO.: 00023583

TAXON NAMED AUTHOR DATE

KAPIOLANIAE PILSBRY 1917
LOCALITY I: NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS
LOCALITY II: HAWAIIAN ISLANDS
LOCALITY III: WAIKIKI BEACH, HONOLULU, OAHU ISLAND
LOCALITY IV: IN BEACH DEBRIS
LAT. & LONG. 21 17 --N 157 50 --W
COLLECTOR: PILSBRY, H.A.
DATE OF COLLECTION: -- --- 1913
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 69:212
SERIAL NO.: 00023586

KINGENSIS GABRIEL 1956
LOCALITY I: SOUTH PACIFIC OCEAN, AUSTRALIA
LOCALITY II: VICTORIA
LOCALITY III: KING ISLAND, BASS STRAIT
LOCALITY IV: ON BROKEN TASMANIA-VICTORIA CABLE, ELEPHANT SHOAL REEF, FOUR MILES SOUTHEAST OF
LAT. & LONG. 39 53 --S 144 07 --E
COLLECTOR: POSTMASTER GENERAL DEPARTMENT
DATE OF COLLECTION: -- FEB 1937
JOURNAL OF PUBLICATION: MEM. NATL. MUS. VICT.
CITATION: 22(4):5
SERIAL NO.: 00023601

KUHNSI PILSBRY 1917
LOCALITY I: NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS
LOCALITY II: HAWAIIAN ISLANDS
LOCALITY III: WAIKIKI BEACH, HONOLULU, OAHU ISLAND
LAT. & LONG. 21 17 --N 157 50 --W
COLLECTOR: KUHNS, O.B.
DATE OF COLLECTION: -- --- 1910
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 69:211
SERIAL NO.: 00023727

KUHNSI PILSBRY 1917
LOCALITY I: NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS
LOCALITY II: HAWAIIAN ISLANDS
LOCALITY III: WAIKIKI BEACH, HONOLULU, OAHU ISLAND
LAT. & LONG. 21 17 --N 157 50 --W
COLLECTOR: KUHNS, O.B.
DATE OF COLLECTION: -- --- 1910
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 69:211
SERIAL NO.: 00023728

LAEVIS PEASE 1867
LOCALITY I: SOUTH PACIFIC OCEAN, SOCIETY ISLANDS
LOCALITY II: SOCIETY ISLANDS
LOCALITY III: TAHITI
LAT. & LONG. 17 40 --S 149 -- --W
JOURNAL OF PUBLICATION: AM. J. CONCH.
CITATION: 3:283-284
SERIAL NO.: 00023689

LEPIDA GOULD 1861
LOCALITY I: SOUTH PACIFIC OCEAN, NEW GUINEA
LOCALITY II: BISMARK ARCHIPELAGO
LOCALITY III: NEW IRELAND ISLAND
LAT. & LONG. 03 -- --S 152 -- --E
JOURNAL OF PUBLICATION: PROC. BOST. SOC. NAT. HIST.

TAXON NAMED AUTHOR DATE

CITATION: 8:21
SERIAL NO.: 00023631

LISCHKEI PILSBRY 1889
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)11:167
ANNOTATION: 01. H. PILSBRY, VIDE MANUAL OF CONCH. VOL. XI, P. 167 UNDERHEAD OF "C. NIGRICOLOR DKR" ALSO THE
REFERENCE TO LISCHKE THERE GIVEN.
SERIAL NO.: 00023603

LISCHKEI PILSBRY 1904
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: HONSHU
LOCALITY III: HACHIJOJIMA, IZU
LAT. & LONG. 33 05 --N 139 48 --E
COLLECTOR: HIRASE, Y.
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 56:34-35
SERIAL NO.: 00023617

LYRATA PILSBRY "A. ADAMS" 1890
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)12:12-13
SERIAL NO.: 00023709

LYRATA PILSBRY "A. ADAMS" 1890
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)12:12-13
SERIAL NO.: 00023710

LYRATA PILSBRY "A. ADAMS" 1890
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)12:12-13
SERIAL NO.: 00023711

LYRATA PILSBRY "A. ADAMS" 1890
LOCALITY I: SOUTH PACIFIC OCEAN, SANTA CRUZ ISLANDS
LOCALITY II: SANTA CRUZ ISLANDS
LOCALITY III: VANIKORO
LAT. & LONG. 11 42 --S 166 50 --E
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)12:12-13
SERIAL NO.: 00023722

MACCULLOCHI HEDLEY 1907
LOCALITY I: SOUTH PACIFIC OCEAN, AUSTRALIA
LOCALITY II: QUEENSLAND
LOCALITY III: MAST HEAD REEF
LAT. & LONG. 23 32 --S 151 44 --E
COLLECTOR: HEDLEY, C.
JOURNAL OF PUBLICATION: PROC. LINN. SOC. NEW SOUTH WALES
CITATION: 32:489
SERIAL NO.: 00023634

TAXON NAMED AUTHOR DATE

MACULATA BRAZIER 1877
LOCALITY I: SOUTH PACIFIC OCEAN, AUSTRALIA
LOCALITY II: QUEENSLAND
LOCALITY III: CAPE YORK
LAT. & LONG. 10 42 --S 142 32 --E
COLLECTOR: BRAZIER, J.
JOURNAL OF PUBLICATION: PROC. LINN. SOC. NEW SOUTH WALES
CITATION: 2:44
SERIAL NO.: 00023672

MACULOSTRIATA ADAMS, C.B. 1845
LOCALITY I: NORTH ATLANTIC OCEAN, CARIBBEAN SEA, JAMAICA
LOCALITY II: JAMAICA
LAT. & LONG. 18 -- --N 077 -- --W
COLLECTOR: ADAMS, C.B.
JOURNAL OF PUBLICATION: PROC. BOST. SOC. NAT. HIST.
CITATION: 1845:6-7
SERIAL NO.: 00023652

MARIAMAORAE PILSBRY + LOWE 1932
LOCALITY I: NORTH PACIFIC OCEAN, MEXICO
LOCALITY II: TRES MARIAS ISLANOS
LOCALITY III: MARIA MADRE ISLAND
LAT. & LONG. 21 37 --N 106 34 --W
COLLECTOR: LOWE, H.N.
DATE OF COLLECTION: -- MAR 1930
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 84:85
SERIAL NO.: 00023660

MARIAMAORAE PILSBRY + LOWE 1932
LOCALITY I: NORTH PACIFIC OCEAN, MEXICO
LOCALITY II: TRES MARIAS ISLANDS
LOCALITY III: MARIA MAORE ISLAND
LAT. & LONG. 21 37 --N 106 34 --W
COLLECTOR: LOWE, H.N.
DATE OF COLLECTION: -- MAR 1930
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 84:85
SERIAL NO.: 00023661

MARIANUS OALL 1919
LOCALITY I: NORTH PACIFIC OCEAN, MEXICO
LOCALITY II: BAJA CALIFORNIA, GULF OF CALIFORNIA
LOCALITY III: LA PAZ
LAT. & LONG. 24 10 --N 110 17 --W
COLLECTOR: PEASE, W.H.
JOURNAL OF PUBLICATION: PROC. U.S. NATL. MUS.
CITATION: 56:359
SERIAL NO.: 00023713

MARIANUS OALL 1919
LOCALITY I: NORTH PACIFIC OCEAN, MEXICO
LOCALITY II: BAJA CALIFORNIA, GULF OF CALIFORNIA
LOCALITY III: LA PAZ
LAT. & LONG. 24 10 --N 110 17 --W
COLLECTOR: PEASE, W.H.
JOURNAL OF PUBLICATION: PROC. U.S. NATL. MUS.
CITATION: 56:359
SERIAL NO.: 00023714

REPORT 6

TAXON NAMED AUTHOR DATE

MARMOREUS PEASE 1868
LOCALITY I: SOUTH PACIFIC OCEAN, TUAMOTU ARCHIPELAGO
LOCALITY II: TUAMOTU ISLANOS
LAT. & LONG. LATITUDE ANO LONGITUOE NOT FEASIBLE
COLLECTOR: PEASE, W.H.
JOURNAL OF PUBLICATION: AM. J. CONCH.
CITATION: 3:287
ANNOTATION: 01, 25 JUL 1980, G. ROSENBERG, CANTHARIOUS MARMOREUS(PEASE, 1868).
SERIAL NO.: 00023671

MARSHALLENSIS LADO 1966
LOCALITY I: NORTH PACIFIC OCEAN, MARSHALL ISLANDS
LOCALITY II: ENIWETOK ATOLL
LOCALITY III: ENGEBI ISLAND
LOCALITY IV: ORILL HOLE K-1
LAT. & LONG. 11 43 --N 162 20 --E
COLLECTOR: U.S. GEOLOGICAL SURVEY PERSONNEL
OATE OF COLLECTION: -- --- 1951
JOURNAL OF PUBLICATION: U.S. GEOL. SURVEY PROF. PAPER
CITATION: 531:40
SERIAL NO.: 00023644

MORIORIA POWELL 1946
LOCALITY I: SOUTH PACIFIC OCEAN, NEW ZEALANO
LOCALITY II: CHATHAM ISLANOS
LOCALITY III: OWENGA BEACH
LAT. & LONG. 44 -- --S 176 30 --W
COLLECTOR: POWELL, A.W.B.
OATE OF COLLECTION: -- --- 1937
JOURNAL OF PUBLICATION: REC. AUCK. INST. MUS.
CITATION: 3(2):140
SERIAL NO.: 00023684

MORRISONI LAOO 1968
LOCALITY I: NORTH PACIFIC OCEAN, MARSHALL ISLANOS
LOCALITY II: MARSHALL ISLANOS
LOCALITY III: BOKORORYURU ISLANO, BIKINI ATOLL
LOCALITY IV: ON REEF BEHINO SEAWARO MARGIN ON SOUTH SIOE OF
LAT. & LONG. 11 30 --N 165 20 --E
COLLECTOR: MORRISON, J.P.E.
JOURNAL OF PUBLICATION: U.S. GEOL. SURV. PROF. PAP.
CITATION: 531:36
SERIAL NO.: 00023685

MULTIGEMMATA POWELL 1952
LOCALITY I: SOUTH PACIFIC OCEAN, NEW ZEALANO
LOCALITY II: SOUTH ISLAND
LOCALITY III: OTAGO HEAOS
LAT. & LONG. 45 52 --S 171 -- --E
COLLECTOR: BLACK, J.
JOURNAL OF PUBLICATION: REC. AUCK. INST. MUS.
CITATION: 4(3):173-174
SERIAL NO.: 00023681

MULTILIRATUS SOWERBY 1875
LOCALITY I: NORTH PACIFIC OCEAN, CHINA
LAT. & LONG. LATITUOE ANO LONGITUOE NOT FEASIBLE
JOURNAL OF PUBLICATION: PROC. ZOOL. SOC. LONOON
CITATION: 1875:127
SERIAL NO.: 00023676

TAXON NAMED AUTHOR DATE

MYSTICUS PILSBRY 1890
LOCALITY I: NORTH PACIFIC OCEAN, SINGAPORE
LOCALITY II: SINGAPORE
LAT. & LONG. 01 20 --N 103 50 --E
COLLECTOR: ARCHER
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)11:444-445
SERIAL NO.: 00023621

NEVILLI SOWERBY 1905
LOCALITY I: NORTH INDIAN OCEAN, CEYLON
LOCALITY II: CEYLON
LAT. & LONG. 08 -- --N 080 -- --E
COLLECTOR: NEVILL, H.
JOURNAL OF PUBLICATION: ANN. + MAG. NAT. HIST.
CITATION: (7)16:185
SERIAL NO.: 00023591

NUCLEOLUS PILSBRY 1903
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: OSUMI
LOCALITY III: YAKUSHIMA
LAT. & LONG. 30 20 --N 130 30 --E
COLLECTOR: HIRASE, Y.
DATE OF COLLECTION: -- --- 1902
JOURNAL OF PUBLICATION: NAUTILUS
CITATION: 17:70
SERIAL NO.: 00023645

OPPRESSA HUTTON 1878
LOCALITY I: SOUTH PACIFIC OCEAN, NEW ZEALAND
LOCALITY II: NORTH ISLAND
LOCALITY III: AUCKLAND
LAT. & LONG. 36 55 --S 174 45 --E
COLLECTOR: CHEESEMAN, P.F.
JOURNAL OF PUBLICATION: J. DE CONCH.
CITATION: 26:34
SERIAL NO.: 00023635

ORBIGNYANUM PILSBRY 1900
LOCALITY I: SOUTH PACIFIC OCEAN, CHILE
LOCALITY II: MAGELLANES
LOCALITY III: BEAGLE CHANNEL
LAT. & LONG. 55 -- --S 069 -- --W
COLLECTOR: IHERING, H.
DATE OF COLLECTION: -- --- 1899
JOURNAL OF PUBLICATION: NAUTILUS
CITATION: 13:111
SERIAL NO.: 00023611

ORIENTALIS PILSBRY 1904
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: SHIKOKU
LOCALITY III: KASHIWAJIMA, TOSA
LAT. & LONG. 33 -- --N 133 -- --E
COLLECTOR: HIRASE, Y.
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 56:35-36
SERIAL NO.: 00023619

TAXON NAMED AUTHOR DATE

ORNATA BRAZIER 1877
LOCALITY I: SOUTH PACIFIC OCEAN, AUSTRALIA
LOCALITY II: QUEENSLAND
LOCALITY III: BARNARD ISLANDS, NO. 3
LAT. & LONG. 17 40 --S 146 10 --E
COLLECTOR: BRAZIER, J.
JOURNAL OF PUBLICATION: PROC. LINN. SOC. NEW SOUTH WALES
CITATION: 2:47
SERIAL NO.: 00023692

ORNATISSIMA PILSBRY 1890
LOCALITY I: SOUTH PACIFIC OCEAN, FIJI
LOCALITY II: FIJI ISLANDS
LAT. & LONG. 18 00 --S 179 30 --E
COLLECTOR: GARRETT, A.
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)12:26
SERIAL NO.: 00023694

* OSTHEIMERAE ABBOTT 1958
LOCALITY I: NORTH ATLANTIC OCEAN, CARIBBEAN SEA, CAYMAN ISLANDS
LOCALITY II: CAYMAN ISLANDS
LOCALITY III: OLD MAN BAY, GRAND CAYMAN ISLAND
LOCALITY IV: ON BEACH, WEST SIDE OF
LAT. & LONG. 19 21 --N 081 12 --W
COLLECTOR: OSTHEIMER, R.M.
DATE OF COLLECTION: 21 NOV 1953
JOURNAL OF PUBLICATION: ANSP MONOGRAPH
CITATION: 11:18
SERIAL NO.: 00023698

* OSTHEIMERAE ABBOTT 1958
LOCALITY I: NORTH ATLANTIC OCEAN, CARIBBEAN SEA, CAYMAN ISLANDS
LOCALITY II: CAYMAN ISLANDS
LOCALITY III: GEORGETOWN HARBOR, GRAND CAYMAN ISLAND
LOCALITY IV: 1/3 MILE OFF THE STACK
LAT. & LONG. 19 19 --N 081 23 --W
COLLECTOR: OSTHEIMER, R.M.
DATE OF COLLECTION: 28 OCT 1954
JOURNAL OF PUBLICATION: ANSP MONOGRAPH
CITATION: 11:18
SERIAL NO.: 00023699

PALLIOUS PILSBRY 1904
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: SHIKOKU
LOCALITY III: KASHIWAJIMA, TOSA
LAT. & LONG. 33 -- --N 133 -- --E
COLLECTOR: HIRASE, Y.
JOURNAL OF PUBLICATION: NAUTILUS
CITATION: 17:71
SERIAL NO.: 00023616

PALMERI DALL 1871
LOCALITY I: NORTH PACIFIC OCEAN, MEXICO
LOCALITY II: SONORA, GULF OF CALIFORNIA
LOCALITY III: GUAYMAS
LAT. & LONG. 27 55 --N 110 54 --W
COLLECTOR: PALMER, E.
JOURNAL OF PUBLICATION: AM. J. CONCH.
CITATION: 7:125

TAXON NAMED AUTHOR DATE

SERIAL NO.: 00023595

PEROBTUSUS PILSBRY 1889
LOCALITY I: NO DATA
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)11:123
SERIAL NO.: 00023602

PERSICA GOULD 1852
LOCALITY I: SOUTH ATLANTIC OCEAN, SOUTH AMERICA
LOCALITY II: CAPE HORN
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: MOLL. SHELLS U.S. EXPLOR. EXPED.
CITATION: 12:193-194
SERIAL NO.: 00023641

PICTA MCLEAN 1970
LOCALITY I: SOUTH PACIFIC OCEAN, ECUADOR
LOCALITY II: MANABI
LOCALITY III: WEST OF MANTA
LAT. & LONG. 00 56 43S 080 44 43W
DATE OF COLLECTION: 20 JAN 1935
JOURNAL OF PUBLICATION: MALAC. REV.
CITATION: 2(2):121("1969")
SERIAL NO.: 00023658

PLANILIRATUM SOWERBY 1905
LOCALITY I: NORTH INDIAN OCEAN, CEYLON
LOCALITY II: CEYLON
LAT. & LONG. 08 -- --N 080 -- --E
JOURNAL OF PUBLICATION: ANN. + MAG. NAT. HIST.
CITATION: (7)16:184
SERIAL NO.: 00023592

PLUMBEA HUTTON 1878
LOCALITY I: SOUTH PACIFIC OCEAN, NEW ZEALAND
LOCALITY II: CHATHAM ISLANDS
LAT. & LONG. 44 -- --S 176 -- --E
COLLECTOR: HUTTON, F.W.
JOURNAL OF PUBLICATION: J. CONCH. PARIS
CITATION: 26:33-34
SERIAL NO.: 00023701

PRASINA GARRETT 1872
LOCALITY I: SOUTH PACIFIC OCEAN, FIJI
LOCALITY II: FIJI ISLANDS
LAT. & LONG. 18 00 --S 179 30 --E
JOURNAL OF PUBLICATION: PROC. CAL. ACAD. SCI.
CITATION: 4:202
SERIAL NO.: 00023636

PRINCIPALIS PILSBRY 1890
LOCALITY I: NO DATA
LOCALITY II: NO DATA
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)11:434
SERIAL NO.: 00025722

TAXON NAMED AUTHOR DATE

PRINCIPALIS PILSBRY 1890
LOCALITY I: NO DATA
LOCALITY II: NO DATA
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)11:434
SERIAL NO.: 00025723

PRUNINUS GOULD 1849
LOCALITY I: SOUTH PACIFIC OCEAN, NEW ZEALAND
LOCALITY II: AUCKLAND ISLAND (NORTH ISLAND)
JOURNAL OF PUBLICATION: PROC. BOST. SOC. NAT. HIST.
CITATION: 3:90
SERIAL NO.: 00023665

PULCHER ADAMS, C.B. 1850
LOCALITY I: NORTH ATLANTIC OCEAN, CARIBBEAN SEA, JAMAICA
LOCALITY II: JAMAICA
LAT. & LONG. 18 -- --N 077 -- --W
JOURNAL OF PUBLICATION: CONTRIB. TO CONCH.
CITATION: (5):69
SERIAL NO.: 00023723

PURPURATUS PILSBRY 1889
LOCALITY I: SOUTH PACIFIC OCEAN, AUSTRALIA
LOCALITY II: TASMANIA
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)11:61
SERIAL NO.: 00023667

ROBERTSI PILSBRY 1889
LOCALITY I: NORTH PACIFIC OCEAN, HOWLAND ISLAND
LOCALITY II: HOWLAND ISLAND
LAT. & LONG. 00 48 --N 176 38 --W
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)11:66-67
SERIAL NO.: 00023668

ROBERTSI PILSBRY 1889
LOCALITY I: NORTH INDIAN OCEAN, RED SEA
LOCALITY II: RED SEA
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)11:66-67
SERIAL NO.: 00023669

ROBERTSI PILSBRY 1889
LOCALITY I: NO DATA
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)11:66-67
SERIAL NO.: 00023719

ROSACEA PEASE 1867
LOCALITY I: SOUTH PACIFIC OCEAN, TUAMOTU ARCHIPELAGO
LOCALITY II: TUAMOTU ISLANDS
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: AM. J. CONCH.
CITATION: 3:284
SERIAL NO.: 00023688

TAXON NAMED AUTHOR DATE

ROSEWATERI CLENCH + TURNER 1960
LOCALITY I: NORTH ATLANTIC OCEAN, CARIBBEAN SEA, TRINIOAO
LOCALITY II: TRINIOAO
LOCALITY III: GALEOTA POINT
LOCALITY IV: 85 MILES SOUTHEAST OF
LAT. & LONG. 09 41 --N 059 47 --W
COLLECTOR: R/V OREGON
OATE OF COLLECTION: 03 NOV 1957
JOURNAL OF PUBLICATION: JOHNSONIA
CITATION: 4(40):41
SERIAL NO.: 00023593

ROTUNDATA SOWERBY 1894
LOCALITY I: NORTH PACIFIC OCEAN, SOUTH CHINA SEA, HONG KONG
LOCALITY II: HONG KONG
LOCALITY III: VICTORIA HARBOR
LAT. & LONG. 22 17 --N 114 10 --E
COLLECTOR: HUNGERFORO, R.
JOURNAL OF PUBLICATION: PROC. MAL. SOC. LONO.
CITATION: 1:153 + 158
SERIAL NO.: 00023646

RUBRA PEASE 1861
LOCALITY I: NORTH PACIFIC OCEAN, HAWAIIAN ISLANOS
LOCALITY II: HAWAIIAN ISLANOS
LAT. & LONG. LATITUOE ANO LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: PROC. ZOOL. SOC. LONOON
CITATION: 28:436 (1860)
SERIAL NO.: 00023587

RUBRA PEASE 1861
LOCALITY I: NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS
LOCALITY II: HAWAIIAN ISLANOS
LAT. & LONG. LATITUOE ANO LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: PROC. ZOOL. SOC. LONOON
CITATION: 28:436 (1860)
SERIAL NO.: 00023588

RUBROFLAMMULATA PILSBRY 1890
LOCALITY I: NORTH ATLANTIC OCEAN, CARIBBEAN SEA, VIRGIN ISLANOS
LOCALITY II: AMERICAN VIRGIN ISLANOS
LOCALITY III: ST. THOMAS ISLANO
LAT. & LONG. 18 20 --N 064 55 --W
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)12:24-25
SERIAL NO.: 00023695

RUBROFLAMMULATA PILSBRY 1890
LOCALITY I: NORTH ATLANTIC OCEAN, CARIBBEAN SEA, VIRGIN ISLANOS
LOCALITY II: AMERICAN VIRGIN ISLANOS
LOCALITY III: ST. THOMAS ISLANO
LAT. & LONG. 18 20 --N 064 55 --W
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)12:24-25
SERIAL NO.: 00023696

RUBROFLAMMULATA PILSBRY 1890
LOCALITY I: NORTH ATLANTIC OCEAN, CARIBBEAN SEA, VIRGIN ISLANOS
LOCALITY II: AMERICAN VIRGIN ISLANOS
LOCALITY III: ST. THOMAS ISLANO
LAT. & LONG. 18 20 --N 064 55 --W
JOURNAL OF PUBLICATION: MAN. CONCH.

TAXON NAMED AUTHOR DATE

CITATION: (1)12:24-25
SERIAL NO.: 00023697

SANGUINEA PILSBRY 1905
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: OSUMI
LOCALITY III: YAKUJIMA
LAT. & LONG. 30 20 --N 130 30 --E
COLLECTOR: HIRASE, Y.
DATE OF COLLECTION: -- --- 1902
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 57:114
SERIAL NO.: 00023712

SELENOMPHALA PILSBRY 1905
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: HIZEN, KYUSHU
LOCALITY III: HIRADO
LAT. & LONG. 33 22 --N 129 33 --E
COLLECTOR: HIRASE, Y.
DATE OF COLLECTION: -- --- 1903
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 57:114-115
SERIAL NO.: 00023679

SHARPII PILSBRY 1898
LOCALITY I: NORTH PACIFIC OCEAN, UNITED STATES
LOCALITY II: ALEUTIAN ISLANDS, ALASKA
LOCALITY III: DUTCH HARBOR, UNALASKA
LAT. & LONG. 53 55 --N 166 36 --W
COLLECTOR: SHARP, B.
DATE OF COLLECTION: 21 JUN 1896
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 50:486
SERIAL NO.: 00023737

SIMULATA HUTTON 1873
LOCALITY I: SOUTH PACIFIC OCEAN, NEW ZEALAND
LOCALITY II: CHATHAM ISLANDS
LAT. & LONG. 44 -- --S 176 30 --E
COLLECTOR: HUTTON, F.W.
JOURNAL OF PUBLICATION: CAT. MAR. MOLL. N.Z.
CITATION: :36
SERIAL NO.: 00023704

SINGAPORENSIS PILSBRY 1890
LOCALITY I: NORTH PACIFIC OCEAN, SOUTH CHINA SEA, SINGAPORE
LOCALITY II: SINGAPORE
LAT. & LONG. 01 20 --N 103 50 --E
COLLECTOR: ARCHER
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)11:270
SERIAL NO.: 00023643

SNOOGRASSI PILSBRY + VANATTA 1902
LOCALITY I: NORTH PACIFIC OCEAN, ECUADOR
LOCALITY II: GALAPAGOS ISLANDS
LOCALITY III: IGUANA COVE, ALBEMARLE ISLAND
LOCALITY IV: WEST COAST OF ISLAND
LAT. & LONG. 00 07 --N 091 20 --W
COLLECTOR: SNODGRASS, R.E.
DATE OF COLLECTION: -- DEC 1898

TAXON NAMED AUTHOR DATE

JOURNAL OF PUBLICATION: PROC. WASH. ACAD. SCI.
CITATION: 4:557
SERIAL NO.: 00023607

SNODGRASSI PILSBRY + VANATTA 1902
LOCALITY I: NORTH PACIFIC OCEAN, ECUADOR
LOCALITY II: GALAPAGOS ISLANDS
LOCALITY III: IGUANA COVE, ALBEMARLE ISLAND
LOCALITY IV: WEST COAST OF ISLAND
LAT. & LONG. 00 07 --N 091 20 --W
COLLECTOR: SNODGRASS, R.E.
DATE OF COLLECTION: -- DEC 1898
JOURNAL OF PUBLICATION: PROC. WASH. ACAD. SCI.
CITATION: 4:557
SERIAL NO.: 00023608

SPURCUS GOULD 1849
LOCALITY I: NORTH ATLANTIC OCEAN, MADEIRA ISLANDS
LOCALITY II: MADEIRA ISLANDS
LOCALITY III: MADEIRA
LAT. & LONG. 32 45 --N 017 00 --W
COLLECTOR: COUTHOUY, J.P.
DATE OF COLLECTION: -- --- 1838
JOURNAL OF PUBLICATION: PROC. BOST. SOC. NAT. HIST.
CITATION: 3:106
SERIAL NO.: 00023666

SPURIA GOULD 1861
LOCALITY I: SOUTH ATLANTIC OCEAN, SOUTH AFRICA
LOCALITY II: CAPE OF GOOD HOPE
LOCALITY III: SIMON'S BAY
LAT. & LONG. 34 11 --S 018 26 --E
COLLECTOR: STIMPSON, W.
JOURNAL OF PUBLICATION: PROC. BOST. SOC. NAT. HIST.
CITATION: 8:17
SERIAL NO.: 00023647

STEARNSII PILSBRY 1895
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: BOSHIU
LOCALITY III: NEMOTO
LAT. & LONG. 43 20 --N 145 35 --E
JOURNAL OF PUBLICATION: CAT. MARINE MOLL. JAPAN
CITATION: 98
SERIAL NO.: 00023642

STRANGEI ADAMS, A. 1851
LOCALITY I: SOUTH PACIFIC OCEAN, AUSTRALIA
LOCALITY II: NEW SOUTH WALES
LOCALITY III: PORT JACKSON, SYDNEY
LAT. & LONG. 33 52 --S 151 15 --E
COLLECTOR: STRANGE
JOURNAL OF PUBLICATION: PROC. ZOOL. SOCIETY LONDON
CITATION: 1851:177
SERIAL NO.: 00023653

STRIGATA SOWERBY 1894
LOCALITY I: NORTH PACIFIC OCEAN, SOUTH CHINA SEA, HONG KONG
LOCALITY II: HONG KONG
LOCALITY III: VICTORIA HARBOR (PORT OF THE HARBOR HONG KONG)
LAT. & LONG. 22 17 --N 114 10 --E
COLLECTOR: HUNGERFORD, R.

TAXON NAMED AUTHOR DATE

JOURNAL OF PUBLICATION: PROC. MAL. SOC. LONDON
CITATION: 1:153 + 158
SERIAL NO.: 00023720

SUBIRIDESCENS PILSBRY 1890
LOCALITY I: NO DATA
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)12:46-47
SERIAL NO.: 00023687

SUBLAEVIS PILSBRY 1904
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: HOKKAIDO
LOCALITY III: KAMOITO, TESHIO
LAT. & LONG. 43 50 --N 141 27 --E
COLLECTOR: HIRASE, Y.
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 56:33
SERIAL NO.: 00023604

SUBLAEVIS PILSBRY 1904
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: HOKKAIDO
LOCALITY III: AFUN, TESHIO
LAT. & LONG. 44 53 --N 141 44 --E
COLLECTOR: HIRASE, Y.
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 56:33
SERIAL NO.: 00023605

SUBSTRIATUM PILSBRY 1889
LOCALITY I: NORTH ATLANTIC OCEAN, CARIBBEAN SEA, VIRGIN ISLANDS
LOCALITY II: AMERICAN VIRGIN ISLANDS
LOCALITY III: ST. CROIX
LAT. & LONG. 17 45 --N 064 45 --W
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)11:187
SERIAL NO.: 00023609

SUBSTRIATUM PILSBRY 1889
LOCALITY I: NORTH ATLANTIC OCEAN, BAHAMAS
LOCALITY II: BAHAMA ISLANDS
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
COLLECTOR: BROWN, J.J.
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)11:187
SERIAL NO.: 00023731

SUBSTRIATUM PILSBRY 1889
LOCALITY I: NORTH ATLANTIC OCEAN, BAHAMAS
LOCALITY II: BAHAMA ISLANDS
LAT. & LONG. LATITUDE AND LONGITUDE NOT FEASIBLE
COLLECTOR: BROWN, J.J.
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)11:187
SERIAL NO.: 00023732

TAXON NAMED AUTHOR DATE

SUCCINCTA CARPENTER 1864
LOCALITY I: NORTH PACIFIC OCEAN, UNITED STATES
LOCALITY II: WASHINGTON
LOCALITY III: NEAH BAY, STRAITS OF JUAN DE FUCA
LOCALITY IV: ON BEACH
LAT. & LONG. 48 22 --N 124 36 --W
COLLECTOR: SWAN, J.G.
JOURNAL OF PUBLICATION: ANN. MAG. NAT. HIST.
CITATION: (3)14:426-427
SERIAL NO.: 00023708

SUTERI SMITH, E.A. 1894
LOCALITY I: SOUTH PACIFIC OCEAN, NEW ZEALAND
LOCALITY II: SOUTH ISLAND
LOCALITY III: LYTTELTON HARBOUR
LAT. & LONG. 43 37 --S 172 45 --E
COLLECTOR: SUTER, H.
JOURNAL OF PUBLICATION: PROC. MAL. SOC. LONDON
CITATION: 1:58
SERIAL NO.: 00023700

TAMPAENSIS CONRAD 1846
LOCALITY I: NORTH ATLANTIC OCEAN, UNITED STATES
LOCALITY II: FLORIDA, GULF OF MEXICO
LOCALITY III: TAMPA BAY
LAT. & LONG. 27 40 --N 082 40 --W
COLLECTOR: CONRAD, T.
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 3:26
SERIAL NO.: 00023735

TAMPAENSIS CONRAD 1846
LOCALITY I: NORTH ATLANTIC OCEAN, UNITED STATES
LOCALITY II: FLORIDA, GULF OF MEXICO
LOCALITY III: TAMPA BAY
LAT. & LONG. 27 40 --N 082 40 --W
COLLECTOR: CONRAD, T.
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 3:26
SERIAL NO.: 00023736

TENUISCULPTA CARPENTER 1864
LOCALITY I: NORTH PACIFIC OCEAN, UNITED STATES
LOCALITY II: WASHINGTON
LOCALITY III: NEAH BAY, STRAITS OF JUAN DE FUCA
LAT. & LONG. 48 22 --N 124 36 --W
COLLECTOR: SWAN, J.G.
JOURNAL OF PUBLICATION: REPT. BRIT. ASSOC. ADV. SCI.
CITATION: ("1863"):603-653
SERIAL NO.: 00023707

TRICOLOR GABB 1865
LOCALITY I: NORTH PACIFIC OCEAN, UNITED STATES
LOCALITY II: CALIFORNIA
LOCALITY III: SAN PEDRO
LAT. & LONG. 33 45 --N 118 19 --W
COLLECTOR: GABB, W.
JOURNAL OF PUBLICATION: PROC. CAL. ACAD. SCI.
CITATION: 3:186-187
SERIAL NO.: 00023594

TAXON NAMED AUTHOR DATE

TRYONI PILSBRY 1890
LOCALITY I: SOUTH ATLANTIC OCEAN, SOUTH AFRICA
LOCALITY II: CAPE OF GOOD HOPE
LAT. & LONG. 34 20 --S 018 30 --E
JOURNAL OF PUBLICATION: MAN. CONCH.
CITATION: (1)11:239
SERIAL NO.: 00023632

TURBINATUS PEASE 1869
LOCALITY I: NORTH PACIFIC OCEAN, MEXICO
LOCALITY II: BAJA CALIFORNIA, GULF OF CALIFORNIA
LOCALITY III: LA PAZ
LAT. & LONG. 24 10 --N 110 17 --W
COLLECTOR: PEASE, W.H.
JOURNAL OF PUBLICATION: AM. J. CONCH.
CITATION: 5:84
SERIAL NO.: 00023715

TURBINATUS PEASE 1869
LOCALITY I: NORTH PACIFIC OCEAN, MEXICO
LOCALITY II: BAJA CALIFORNIA, GULF OF CALIFORNIA
LOCALITY III: LA PAZ
LAT. & LONG. 24 10 --N 110 17 --W
COLLECTOR: PEASE, W.H.
JOURNAL OF PUBLICATION: AM. J. CONCH.
CITATION: 5:84
SERIAL NO.: 00023716

TURNERI POWELL 1939
LOCALITY I: SOUTH PACIFIC OCEAN, NEW ZEALAND
LOCALITY II: SOUTH ISLAND
LOCALITY III: PATERSON INLET, ULVA ISLAND
LAT. & LONG. 46 55 --S 168 03 --E
COLLECTOR: POWELL, A.W.B.
DATE OF COLLECTION: -- NOV 1934
JOURNAL OF PUBLICATION: REC. AUCK. INST. MUS.
CITATION: 2(4):227-228
SERIAL NO.: 00023639

VELIEI PILSBRY 1900
LOCALITY I: NORTH ATLANTIC OCEAN, UNITED STATES
LOCALITY II: FLORIDA
LOCALITY III: CAXAMBAS PASS
LAT. & LONG. 25 55 --N 081 44 --W
COLLECTOR: VELIE, J.W.
DATE OF COLLECTION: -- --- 1898
JOURNAL OF PUBLICATION: NAUTILUS
CITATION: 13:128-129
SERIAL NO.: 00023590

VERRUCOSA MCLEAN 1970
LOCALITY I: NORTH PACIFIC OCEAN, PANAMA
LOCALITY II: CANAL ZONE
LOCALITY III: PALO SECO
LAT. & LONG. 08 55 --N 079 34 --W
COLLECTOR: BERGERON, E.
DATE OF COLLECTION: -- --- 1963
JOURNAL OF PUBLICATION: MALAC. REV.
CITATION: 2(2):122
SERIAL NO.: 00023659

TAXON NAMED AUTHOR DATE

VIRGATA PILSBRY 1917
LOCALITY I: NORTH PACIFIC OCEAN, HAWAIIAN ISLANOS
LOCALITY II: HAWAIIAN ISLANOS
LOCALITY III: HALEIWA, OAHU ISLAND
LOCALITY IV: ON BEACH
LAT. & LONG. 21 35 --N 158 07 --W
COLLECTOR: PILSBRY, H.A.
OATE OF COLLECTION: -- --- 1913
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 69:213
SERIAL NO.: 00023725

VIRGATA PILSBRY 1917
LOCALITY I: NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS
LOCALITY II: HAWAIIAN ISLANOS
LOCALITY III: HALEIWA, OAHU ISLANO
LOCALITY IV: ON BEACH
LAT. & LONG. 21 35 --N 158 07 --W
COLLECTOR: PILSBRY, H.A.
DATE OF COLLECTION: -- --- 1913
JOURNAL OF PUBLICATION: PROC. ANSP
CITATION: 69:213
SERIAL NO.: 00023726

VITTATA PILSBRY 1903
LOCALITY I: NORTH PACIFIC OCEAN, JAPAN
LOCALITY II: RYUKYU ISLANDS
LAT. & LONG. LATITUOE ANO LONGITUOE NOT FEASIBLE
COLLECTOR: HIRASE, Y.
JOURNAL OF PUBLICATION: NAUTILUS
CITATION: 17:69-70
SERIAL NO.: 00023625

ZEBRINA POWELL 1946
LOCALITY I: SOUTH PACIFIC OCEAN, NEW ZEALANO
LOCALITY II: SOUTH ISLAND
LOCALITY III: BEACH HARBOUR, BREAKSEA SOUND, WESTERN OTAGO
LAT. & LONG. 45 40 --S 166 30 --E
COLLECTOR: POWELL, A.W.B.
OATE OF COLLECTION: -- NOV 1934
JOURNAL OF PUBLICATION: REC. AUCK. INST. MUS.
CITATION: 3 (2):137
SERIAL NO.: 00023683

LOCALITY LEVEL I	ORIGINAL NAME	TAXON NAMED	FAMILY	TYPE STATUS
NO DATA	TROCHUS AMABILIS JEFFREYS, 1865.	AMABILIS	TROCHIDAE	SYNTYPE
NO DATA	BRODERIPIA EXIMIA NEVILL, G. + H., 1869.	EXIMIA	STOMATELLIDAE	SYNTYPE
NO DATA	MONODONTA LABIO GRANULATA PILSBRY, 1890.	GRANULATA	TROCHIDAE	SYNTYPE
NO DATA	MONODONTA LABIO GRANULATA PILSBRY, 1890.	GRANULATA	TROCHIDAE	SYNTYPE
NO DATA	CANTHARIDUS PRUININUS PEROBTUSA PILSBRY, 1889.	PEROBTUSUS	TROCHIDAE	HOLOTYPE
NO DATA	EUCHELUS PRINCIPALIS PILSBRY, 1890.	PRINCIPALIS	TROCHIDAE	SYNTYPE
NO DATA	EUCHELUS PRINCIPALIS PILSBRY, 1890.	PRINCIPALIS	TROCHIDAE	SYNTYPE
NO DATA	TROCHUS ROBERTSI PILSBRY, 1889.	ROBERTSI	TROCHIDAE	SYNTYPE
NO DATA	BRODERIPIA SUBIRIDESCENS PILSBRY, 1890.	SUBIRIDESCENS	STOMATELLIDAE	HOLOTYPE
NORTH ATLANTIC OCEAN, BAHAMAS	CHLOROSTOMA SUBSTRIATUM PILSBRY, 1889.	SUBSTRIATUM	TROCHIDAE	HOLOTYPE
NORTH ATLANTIC OCEAN, BAHAMAS	CHLOROSTOMA SUBSTRIATUM PILSBRY, 1889.	SUBSTRIATUM	TROCHIDAE	PARATYPE
NORTH ATLANTIC OCEAN, CANADA	MARGARITA ACUMINATA MIGHELS + ADAMS, 1842.	ACUMINATA	TROCHIDAE	HOLOTYPE
*NORTH ATLANTIC OCEAN, CARIBBEAN SEA, CAYMAN ISLANDS	EMARGINULA OSTHEIMERAE ABBOTT, 1958.	OSTHEIMERAE	FISSURELLIDAE	HOLOTYPE
*NORTH ATLANTIC OCEAN, CARIBBEAN SEA, CAYMAN ISLANDS	EMARGINULA OSTHEIMERAE ABBOTT, 1958.	OSTHEIMERAE	FISSURELLIDAE	PARATYPE
NORTH ATLANTIC OCEAN, CARIBBEAN SEA, JAMAICA	MONODONTA MACULOSTRIATA ADAMS, C.B., 1845.	MACULOSTRIATA	TROCHIDAE	SYNTYPE
NORTH ATLANTIC OCEAN, CARIBBEAN SEA, JAMAICA	TROCHUS PULCHER ADAMS, C.B., 1850.	PULCHER	TROCHIDAE	PARALECTOTYPE
NORTH ATLANTIC OCEAN, CARIBBEAN SEA, TRINIDAD	CALLIOSTOMA (KOMBOLOGION) ROSEWATERI CLENCH + TURNER, 1960.	ROSEWATERI	TROCHIDAE	PARATYPE
NORTH ATLANTIC OCEAN, CARIBBEAN SEA, VIRGIN ISLANDS	STOMATELLA COCCINEA RUBROFLAMMULATA PILSBRY, 1890.	RUBROFLAMMULATA	STOMATELLIDAE	SYNTYPE
NORTH ATLANTIC OCEAN, CARIBBEAN SEA, VIRGIN ISLANDS	STOMATELLA COCCINEA RUBROFLAMMULATA PILSBRY, 1890.	RUBROFLAMMULATA	STOMATELLIDAE	SYNTYPE
NORTH ATLANTIC OCEAN, CARIBBEAN SEA, VIRGIN ISLANDS	STOMATELLA COCCINEA RUBROFLAMMULATA PILSBRY, 1890.	RUBROFLAMMULATA	STOMATELLIDAE	SYNTYPE
NORTH ATLANTIC OCEAN, CARIBBEAN SEA, VIRGIN ISLANDS	CHLOROSTOMA SUBSTRIATUM PILSBRY, 1889.	SUBSTRIATUM	TROCHIDAE	PARATYPE
NORTH ATLANTIC OCEAN, MADEIRA ISLANDS	TROCHUS SPURCUS GOULD, 1849.	SPURCUS	TROCHIDAE	PARATYPE
NORTH ATLANTIC OCEAN, MOROCCO	TROCHUS CINGULATUS MUEHLFELD, 1818.	CINGULATA	TROCHIDAE	SYNTYPE
NORTH ATLANTIC OCEAN, UNITED STATES	CALLIOSTOMA (EUTROCHUS) JUJUBINUM ADELAE SCHWENGEL, 1951.	ADELAE	TROCHIDAE	HOLOTYPE
NORTH ATLANTIC OCEAN, UNITED STATES	CALLIOSTOMA (EUTROCHUS) JUJUBINUM ADELAE SCHWENGEL, 1951.	ADELAE	TROCHIDAE	PARATYPE

LOCALITY LEVEL I ORIGINAL NAME	TAXON NAMED	FAMILY	TYPE STATUS
NORTH ATLANTIC OCEAN, UNITED STATES CALLIOSTOMA (ASTELE) AGALMA SCHWENGEL, 1942.	AGALMA	TROCHIOAE	PARATYPE
NORTH ATLANTIC OCEAN, UNITED STATES CALLIOSTOMA (ASTELE) AGALMA SCHWENGEL, 1942.	AGALMA	TROCHIOAE	HOLOTYPE
NORTH ATLANTIC OCEAN, UNITED STATES CALLIOSTOMA BAIRDII VERRILL + SMITH, 1880.	BAIROII	TROCHIOAE	SYNTYPE
NORTH ATLANTIC OCEAN, UNITED STATES CALLIOSTOMA FASCINANS SCHWENGEL + MCGINTY, 1942.	FASCINANS	TROCHIDAE	HOLOTYPE
NORTH ATLANTIC OCEAN, UNITED STATES CALLIOSTOMA (EUTROCHUS) FAUSTUM SCHWENGEL + MCGINTY, 1942.	FAUSTUM	TROCHIOAE	HOLOTYPE
NORTH ATLANTIC OCEAN, UNITED STATES TROCHUS TAMPAENSIS CONRAD, 1846.	TAMPAENSIS	TROCHIOAE	LECTOTYPE
NORTH ATLANTIC OCEAN, UNITED STATES TROCHUS TAMPAENSIS CONRAD, 1846.	TAMPAENSIS	TROCHIOAE	PARALECTOTYPE
NORTH ATLANTIC OCEAN, UNITED STATES CALLIOSTOMA VELIEI PILSBRY, 1900.	VELIEI	TROCHIOAE	HOLOTYPE
NORTH ATLANTIC OCEAN, WEST INDIES, CUBA CALLIOSTOMA BARBOURI CLENCH + AGUAYO, 1946.	BARBOURI	TROCHIOAE	PARATYPE
NORTH ATLANTIC OCEAN, WEST INDIES, CUBA CALLIOSTOMA JAUMEI CLENCH + AGUAYO, 1946.	JAUMEI	TROCHIDAE	PARATYPE
NORTH INDIAN OCEAN, ARABIAN SEA ETHALIA JUCUNDA MELVILL, 1904.	JUCUNDA	TROCHIOAE	SYNTYPE
NORTH INDIAN OCEAN, CEYLON GIBBULA BLANFORDIANA NEVILL, G., 1869.	BLANFORDIANA	TROCHIOAE	SYNTYPE
NORTH INDIAN OCEAN, CEYLON CLANCULUS CEYLANICUS NEVILL, 1869.	CEYLANICUS	TROCHIOAE	SYNTYPE
NORTH INDIAN OCEAN, CEYLON SOLARIUM IMPRESSUM NEVILL, G. + H., 1869.	IMPRESSUM	TROCHIOAE	SYNTYPE
NORTH INDIAN OCEAN, CEYLON SOLARIUM IMPRESSUM NEVILL, G. + H., 1869.	IMPRESSUM	TROCHIDAE	SYNTYPE
NORTH INDIAN OCEAN, CEYLON CALLIOSTOMA NEVILLI SOWERBY, 1905.	NEVILLI	TROCHIDAE	SYNTYPE
NORTH INDIAN OCEAN, CEYLON CALLIOSTOMA PLANILIRATUM SOWERBY, 1905.	PLANILIRATUM	TROCHIOAE	SYNTYPE
NORTH INDIAN OCEAN, IRAN CALLIOSTOMA FUNICULARE MELVILL, 1897.	FUNICULARE	TROCHIDAE	SYNTYPE
NORTH INDIAN OCEAN, RED SEA TROCHUS ROBERTSI PILSBRY, 1889.	ROBERTSI	TROCHIOAE	SYNTYPE
NORTH PACIFIC OCEAN, CHINA ZIZIPHINUS MULTILIRATUS SOWERBY, 1875.	MULTILIRATUS	TROCHIOAE	SYNTYPE
NORTH PACIFIC OCEAN, ECUADOR CHLOROSTOMA SNOOGRASSI PILSBRY + VANATTA, 1902.	SNOOGRASSI	TROCHIOAE	LECTOTYPE
NORTH PACIFIC OCEAN, ECUADOR CHLOROSTOMA SNODGRASSI PILSBRY + VANATTA, 1902.	SNODGRASSI	TROCHIOAE	PARALECTOTYPE
NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS EUCHELUS CORRUGATUS PEASE, 1861.	CORRUGATUS	TROCHIDAE	PARALECTOTYPE
NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS ALCYNA SUBANGULATA FLAMMULATA PILSBRY, 1917.	FLAMMULATA	TROCHIDAE	PARATYPE
NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS ALCYNA SUBANGULATA FLAMMULATA PILSBRY, 1917.	FLAMMULATA	TROCHIOAE	SYNTYPE

LOCALITY LEVEL I	ORIGINAL NAME	TAXON NAMED	FAMILY	TYPE STATUS
NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS	ALCYNA KUHNSI HUMEROSA PILSBRY, 1917.	HUMEROSA	TROCHIDAE	HOLOTYPE
NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS	STOMATELLA CONCINNA INCONCINNA PILSBRY, 1921.	INCONCINNA	STOMATELLIDAE	SYNTYPE
NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS	ALCYNA KAPIOLANIAE PILSBRY, 1917.	KAPIOLANIAE	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS	ALCYNA KAPIOLANIAE PILSBRY, 1917.	KAPIOLANIAE	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS	ALCYNA KUHNSI PILSBRY, 1917.	KUHNSI	TROCHIDAE	HOLOTYPE
NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS	ALCYNA KUHNSI PILSBRY, 1917.	KUHNSI	TROCHIDAE	PARATYPE
NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS	ALCYNA RUBRA PEASE, 1861.	RUBRA	TROCHIDAE	PARALECTOTYPE
NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS	ALCYNA RUBRA PEASE, 1861.	RUBRA	TROCHIDAE	PARALECTOTYPE
NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS	ALCYNA SUBANGULATA VIRGATA PILSBRY, 1917.	VIRGATA	TROCHIDAE	HOLOTYPE
NORTH PACIFIC OCEAN, HAWAIIAN ISLANDS	ALCYNA SUBANGULATA VIRGATA PILSBRY, 1917.	VIRGATA	TROCHIDAE	PARATYPE
NORTH PACIFIC OCEAN, HOWLAND ISLAND	TROCHUS ROBERTSI PILSBRY, 1889.	ROBERTSI	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, JAPAN	CLANCULUS MICRODON ATER PILSBRY, 1901.	ATER	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, JAPAN	CHLOROSTOMA ARGYROSTOMA BASILIRATUM PILSBRY, 1901.	BASILIRATUM	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, JAPAN	CANTHARIDUS BISBALTEATUS PILSBRY, 1901.	BISBALTEATUS	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, JAPAN	PHORCUS BOREALIS PILSBRY, 1905.	BOREALIS	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, JAPAN	GIBBULA AFFINIS COGNATA PILSBRY, 1903.	COGNATA	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, JAPAN	CALLIOSTOMA CRUMPII PILSBRY, 1893.	CRUMPII	TROCHIDAE	HOLOTYPE
NORTH PACIFIC OCEAN, JAPAN	GIBBULA EUCOSMIA PILSBRY, 1895.	EUCOSMIA	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, JAPAN	CLANCULUS HIZENENSIS FRATERCULUS PILSBRY, 1904.	FRATERCULUS	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, JAPAN	CLANCULUS GEMMULIFER PILSBRY, 1901.	GEMMULIFER	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, JAPAN	EUCHELUS HACHIJOENSIS PILSBRY, 1904.	HACHIJOENSIS	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, JAPAN	CANTHARIDUS (PHASIANOTROCHUS) HIRASEI PILSBRY, 1901.	HIRASEI	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, JAPAN	CLANCULUS HIZENENSIS PILSBRY, 1901.	HIZENENSIS	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, JAPAN	GIBBULA INCARNATA PILSBRY, 1904.	INCARNATA	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, JAPAN	CHLOROSTOMA LISCHKEI PILSBRY, 1889.	LISCHKEI	TROCHIDAE	HOLOTYPE

LOCALITY LEVEL I	TAXON NAMED	FAMILY	TYPE STATUS
ORIGINAL NAME			
NORTH PACIFIC OCEAN, JAPAN	LISCHKEI	TROCHIDAE	SYNTYPE
EUCHELUS LISCHKEI PILSBRY, 1904.			
NORTH PACIFIC OCEAN, JAPAN	LYRATA	TROCHIOAE	PARATYPE
STOMATELLA LYRATA PILSBRY "A. AOAMS", 1890.			
NORTH PACIFIC OCEAN, JAPAN	LYRATA	TROCHIDAE	PARATYPE
STOMATELLA LYRATA PILSBRY "A. ADAMS", 1890.			
NORTH PACIFIC OCEAN, JAPAN	LYRATA	TROCHIDAE	HOLOTYPE
STOMATELLA LYRATA PILSBRY "A. ADAMS", 1890.			
NORTH PACIFIC OCEAN, JAPAN	NUCLEOLUS	TROCHIDAE	SYNTYPE
MONILEA (ROSSITERA) NUCLEOLUS PILSBRY, 1903.			
NORTH PACIFIC OCEAN, JAPAN	ORIENTALIS	TROCHIDAE	HOLOTYPE
EUCHELUS (HYBOCHELUS) CANCELLATUS ORIENTALIS PILSBRY, 1904.			
NORTH PACIFIC OCEAN, JAPAN	PALLIDUS	TROCHIDAE	SYNTYPE
CLANCULUS GEMMULIFER PALLIDUS PILSBRY, 1904.			
NORTH PACIFIC OCEAN, JAPAN	SANGUINEA	TROCHIOAE	SYNTYPE
ETHALIA GUAMENSIS SANGUINEA PILSBRY, 1905.			
NORTH PACIFIC OCEAN, JAPAN	SELENOMPHALA	TROCHIDAE	HOLOTYPE
ETHALIA GUAMENSIS SELENOMPHALA PILSBRY, 1905.			
NORTH PACIFIC OCEAN, JAPAN	STEARNSII	TROCHIDAE	SYNTYPE
MINOLIA STEARNSII PILSBRY, 1895.			
NORTH PACIFIC OCEAN, JAPAN	SUBLAEVIS	TROCHIDAE	SYNTYPE
CHLOROSTOMA RUGATUM SUBLAEVIS PILSBRY, 1904.			
NORTH PACIFIC OCEAN, JAPAN	SUBLAEVIS	TROCHIOAE	SYNTYPE
CHLOROSTOMA RUGATUM SUBLAEVIS PILSBRY, 1904.			
NORTH PACIFIC OCEAN, JAPAN	VITTATA	TROCHIDAE	SYNTYPE
GIBBULA VITTATA PILSBRY, 1903.			
NORTH PACIFIC OCEAN, MARSHALL ISLANOS	HOFFMEISTERI	TROCHIOAE	PARATYPE
FOSSARINA (MINOPA) HOFFMEISTERI LADD, 1966.			
NORTH PACIFIC OCEAN, MARSHALL ISLANOS	MARSHALLENSIS	TROCHIOAE	PARATYPE
MONILEA (MONILEA) MARSHALLENSIS LAOO, 1966.			
NORTH PACIFIC OCEAN, MARSHALL ISLANDS	MORRISONI	TROCHIOAE	PARATYPE
TURCICA (PERRINIA) MORRISONI LAOD, 1966.			
NORTH PACIFIC OCEAN, MEXICO	CORTEZIANA	TROCHIOAE	PARATYPE
TEGULA (AGATHISTOMA) CORTEZIANA MCLEAN, 1970.			
NORTH PACIFIC OCEAN, MEXICO	FELIPENSIS	TROCHIOAE	PARATYPE
TEGULA (AGATHISTOMA) FELIPENSIS MCLEAN, 1970.			
NORTH PACIFIC OCEAN, MEXICO	MARIAMAORAE	TROCHIOAE	HOLOTYPE
TEGULA MARIANA MARIAMADRAE PILSBRY + LOWE, 1932.			
NORTH PACIFIC OCEAN, MEXICO	MARIAMAORAE	TROCHIOAE	PARATYPE
TEGULA MARIANA MARIAMAORAE PILSBRY + LOWE, 1932.			
NORTH PACIFIC OCEAN, MEXICO	MARIANUS	TROCHIOAE	LECTOTYPE
OMPHALIUS MARIANUS DALL, 1919.			
NORTH PACIFIC OCEAN, MEXICO	MARIANUS	TROCHIOAE	PARALECTOTYPE
OMPHALIUS MARIANUS OALL, 1919.			
NORTH PACIFIC OCEAN, MEXICO	PALMERI	TROCHIOAE	SYNTYPE
CALLIOSTOMA PALMERI DALL, 1871.			
NORTH PACIFIC OCEAN, MEXICO	TURBINATUS	TROCHIOAE	LECTOTYPE
OMPHALIUS TURBINATUS PEASE, 1869.			
NORTH PACIFIC OCEAN, MEXICO	TURBINATUS	TROCHIOAE	PARALECTOTYPE
OMPHALIUS TURBINATUS PEASE, 1869.			

LOCALITY LEVEL I ORIGINAL NAME	TAXON NAMED	FAMILY	TYPE STATUS
NORTH PACIFIC OCEAN, PANAMA TEGULA (AGATHISTOMA) VERRUCOSA MCLEAN, 1970.	VERRUCOSA	TROCHIDAE	PARATYPE
NORTH PACIFIC OCEAN, PHILIPPINES GIBBULA HARRISI BAKER + SPICER, 1930.	HARRISI	TROCHIDAE	PARATYPE
NORTH PACIFIC OCEAN, PHILIPPINES GIBBULA HARRISI BAKER + SPICER, 1930.	HARRISI	TROCHIDAE	PARATYPE
NORTH PACIFIC OCEAN, PHILIPPINES GIBBULA HARRISI BAKER + SPICER, 1930.	HARRISI	TROCHIDAE	PARATYPE
NORTH PACIFIC OCEAN, PHILIPPINES GIBBULA HARRISI BAKER + SPICER, 1930.	HARRISI	TROCHIDAE	PARATYPE
NORTH PACIFIC OCEAN, SINGAPORE TROCHUS BICRENATUS GOULD, 1849.	BICRENATUS	TROCHIDAE	PARATYPE
NORTH PACIFIC OCEAN, SINGAPORE EUCHELUS MYSTICUS PILSBRY, 1890.	MYSTICUS	TROCHIDAE	HOLOTYPE
NORTH PACIFIC OCEAN, SOUTH CHINA SEA, HONG KONG MONILEA ROTUNDATA SOWERBY, 1894.	ROTUNDATA	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, SOUTH CHINA SEA, HONG KONG MINOLIA (CONOTROCHUS) STRIGATA SOWERBY, 1894.	STRIGATA	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, SOUTH CHINA SEA, SINGAPORE MINOLIA SINGAPORENSIS PILSBRY, 1890.	SINGAPORENSIS	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, UNITED STATES TURCICULA BAIRDII DALL, 1889.	BAIRDII	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, UNITED STATES MARGARITA SHARPII PILSBRY, 1898.	SHARPII	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, UNITED STATES GIBBULA SUCCINCTA CARPENTER, 1864.	SUCCINCTA	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, UNITED STATES MARGARITA (?) TENUISCULPTA CARPENTER, 1864.	TENUISCULPTA	TROCHIDAE	SYNTYPE
NORTH PACIFIC OCEAN, UNITED STATES CALLIOSTOMA TRICOLOR GABB, 1865.	TRICOLOR	TROCHIDAE	SYNTYPE
SOUTH ATLANTIC OCEAN, ARGENTINA CHLOROSTOMA HIDALGOI PILSBRY, 1900.	HIDALGOI	TROCHIDAE	HOLOTYPE
SOUTH ATLANTIC OCEAN, BOUVET ISLAND MARGARELLA BOUVETIA POWELL, 1951.	BOUVETIA	TROCHIDAE	PARATYPE
SOUTH ATLANTIC OCEAN, SOUTH AFRICA GIBBULA GAUDIOSA GOULD, 1861.	GAUDIOSA	TROCHIDAE	PARALECTOTYPE
SOUTH ATLANTIC OCEAN, SOUTH AFRICA MONILEA SPURIA GOULD, 1861.	SPURIA	TROCHIDAE	PARALECTOTYPE
SOUTH ATLANTIC OCEAN, SOUTH AFRICA GIBBULA TRYONI PILSBRY, 1890.	TRYONI	TROCHIDAE	SYNTYPE
SOUTH ATLANTIC OCEAN, SOUTH AMERICA MARGARITA PERSICA GOULD, 1852.	PERSICA	TROCHIDAE	SYNTYPE
SOUTH ATLANTIC OCEAN, URUGUAY HALISTYLUS CIRCUMSTRIATUS PILSBRY, 1897.	CIRCUMSTRIATUS	TROCHIDAE	SYNTYPE
SOUTH INDIAN OCEAN, SOUTH AFRICA SOLARIELLA DURBANENSIS KILBURN, 1977.	DURBANENSIS	TROCHIDAE	PARATYPE
SOUTH PACIFIC OCEAN, AUSTRALIA CANTHARIDUS KINGENSIS GABRIEL, 1956.	KINGENSIS	TROCHIDAE	PARATYPE
SOUTH PACIFIC OCEAN, AUSTRALIA GIBBULA MACCULLOCHI HEDLEY, 1907.	MACCULLOCHI	TROCHIDAE	SYNTYPE

LOCALITY LEVEL I	ORIGINAL NAME	TAXON NAMED	FAMILY	TYPE STATUS
SOUTH PACIFIC OCEAN, AUSTRALIA	THALOTIA MACULATA BRAZIER, 1877.	MACULATA	TROCHIDAE	SYNTYPE
SOUTH PACIFIC OCEAN, AUSTRALIA	STOMATELLA ORNATA BRAZIER, 1877.	ORNATA	STOMATELLIDAE	SYNTYPE
SOUTH PACIFIC OCEAN, AUSTRALIA	TROCHUS YATESI PURPURATUS PILSBRY, 1889.	PURPURATUS	TROCHIOAE	HOLOTYPE
SOUTH PACIFIC OCEAN, AUSTRALIA	MONOOONTA STRANGEI AOAMS, A., 1851.	STRANGEI	TROCHIOAE	SYNTYPE
SOUTH PACIFIC OCEAN, CHILE	MONOOONTA CRUSOEANA PILSBRY, 1889.	CRUSOEANA	TROCHIOAE	SYNTYPE
SOUTH PACIFIC OCEAN, CHILE	MONOOONTA CRUSOEANA PILSBRY, 1889.	CRUSOEANA	TROCHIOAE	SYNTYPE
SOUTH PACIFIC OCEAN, CHILE	CHLOROSTOMA ORBIGNYANUM PILSBRY, 1900.	ORBIGNYANUM	TROCHIOAE	HOLOTYPE
SOUTH PACIFIC OCEAN, EASTER ISLAND	EUCHELUS (HERPETOPOMA) ALARCONI REHOER, 1980.	ALARCONI	TROCHIOAE	PARATYPE
SOUTH PACIFIC OCEAN, EASTER ISLANO	EUCHELUS (HERPETOPOMA) ALARCONI REHOER, 1980.	ALARCONI	TROCHIOAE	PARATYPE
SOUTH PACIFIC OCEAN, EASTER ISLANO	STOMATELLA ESPERANZAE REHOER, 1980.	ESPERANZAE	STOMATELLIDAE	PARATYPE
SOUTH PACIFIC OCEAN, EASTER ISLANO	STOMATELLA ESPERANZAE REHOER, 1980.	ESPERANZAE	STOMATELLIOAE	PARATYPE
SOUTH PACIFIC OCEAN, ECUAOOR	MIRACHELUS GALAPAGENSIS MCLEAN, 1970.	GALAPAGENSIS	TROCHIOAE	PARATYPE
SOUTH PACIFIC OCEAN, ECUAOOR	TEGULA (AGATHISTOMA) PICTA MCLEAN, 1970.	PICTA	TROCHIOAE	PARATYPE
SOUTH PACIFIC OCEAN, FIJI	TROCHUS AMOENUS GOULO, 1849.	AMOENUS	TROCHIOAE	SYNTYPE
SOUTH PACIFIC OCEAN, FIJI	GIBBULA FILOSA GARRETT, 1872.	FILOSA	TROCHIOAE	SYNTYPE
SOUTH PACIFIC OCEAN, FIJI	STOMATELLA STELLATA ORNATISSIMA PILSBRY, 1890.	ORNATISSIMA	STOMATELLIOAE	SYNTYPE
SOUTH PACIFIC OCEAN, FIJI	GIBBULA PRASINA GARRETT, 1872.	PRASINA	TROCHIOAE	SYNTYPE
SOUTH PACIFIC OCEAN, KERMAOEC ISLANDS	FAUTOR CONSOBRINUS POWELL, 1958.	CONSOBRINUS	TROCHIDAE	PARATYPE
SOUTH PACIFIC OCEAN, NEW GUINEA	GIBBULA LEPIOA GOULD, 1862.	LEPIOA	TROCHIDAE	PARALECTOTYPE
SOUTH PACIFIC OCEAN, NEW ZEALANO	TROCHUS ACINOSUS GOULO, 1849.	ACINOSUS	TROCHIDAE	PARATYPE
SOUTH PACIFIC OCEAN, NEW ZEALANO	CANTHARIOUS OPALUS CANNONI POWELL, 1933.	CANNONI	TROCHIOAE	PARATYPE
SOUTH PACIFIC OCEAN, NEW ZEALANO	CHRYSOSTOMA FULMINATA HUTTON, 1873.	FULMINATA	TROCHIOAE	SYNTYPE
SOUTH PACIFIC OCEAN, NEW ZEALANO	CHRYSOSTOMA FULMINATA HUTTON, 1873.	FULMINATA	TROCHIOAE	SYNTYPE
SOUTH PACIFIC OCEAN, NEW ZEALANO	TROCHUS (CANTHARIDUS) HUTTONII SMITH, E.A., 1876.	HUTTONII	TROCHIOAE	SYNTYPE
SOUTH PACIFIC OCEAN, NEW ZEALAND	MAUREA PELLUCIDA MORIORIA POWELL, 1946.	MORIORIA	TROCHIOAE	PARATYPE

LOCALITY LEVEL I ORIGINAL NAME	TAXON NAMED	FAMILY	TYPE STATUS
SOUTH PACIFIC OCEAN, NEW ZEALANO VENUSTAS PUNCTULATA MULTIGEMMATA POWELL, 1952.	MULTIGEMMATA	TROCHIOAE	PARATYPE
SOUTH PACIFIC OCEAN, NEW ZEALAND GIBBULA OPPRESSA HUTTON, 1878.	OPPRESSA	TROCHIDAE	SYNTYPE
SOUTH PACIFIC OCEAN, NEW ZEALANO GIBBULA PLUMBEA HUTTON, 1878.	PLUMBEA	TROCHIOAE	SYNTYPE
SOUTH PACIFIC OCEAN, NEW ZEALANO TROCHUS PRUNINUS GOULO, 1849.	PRUNINUS	TROCHIOAE	PARATYPE
SOUTH PACIFIC OCEAN, NEW ZEALANO CHRYSOSTOMA SIMULATA HUTTON, 1873.	SIMULATA	TROCHIOAE	SYNTYPE
SOUTH PACIFIC OCEAN, NEW ZEALANO PHOTINULA SUTERI SMITH, E.A., 1894.	SUTERI	TROCHIOAE	SYNTYPE
SOUTH PACIFIC OCEAN, NEW ZEALANO MARGARELLA TURNERI POWELL, 1939.	TURNERI	TROCHIOAE	PARATYPE
SOUTH PACIFIC OCEAN, NEW ZEALANO ZEOILOMA (FRACTARMILLA) CORROSA ZEBRINA POWELL, 1946.	ZEBRINA	TROCHIDAE	PARATYPE
SOUTH PACIFIC OCEAN, SANTA CRUZ ISLANOS STOMATELLA LYRATA PILSBRY "A. AOAMS", 1890.	LYRATA	TROCHIOAE	PARATYPE
SOUTH PACIFIC OCEAN, SOCIETY ISLANOS GENA LAEVIS PEASE, 1867.	LAEVIS	STOMATELLIOAE	SYNTYPE
SOUTH PACIFIC OCEAN, TUAMOTU ARCHIPELAGO TROCHUS MARMOREUS PEASE, 1868.	MARMOREUS	TROCHIOAE	SYNTYPE
SOUTH PACIFIC OCEAN, TUAMOTU ARCHIPELAGO GENA ROSACEA PEASE, 1867.	ROSACEA	STOMATELLIOAE	SYNTYPE

AUTHOR	DATE	TAXON NAMED	ORIGINAL NAME
*ABBOTT	1958	OSTHEIMERAE	EMARGINULA OSTHEIMERAE ABBOTT, 1958.
*ABBOTT	1958	OSTHEIMERAE	EMARGINULA OSTHEIMERAE ABBOTT, 1958.
AOAMS, A.	1851	STRANGEI	MONOOONTA STRANGEI AOAMS, A., 1851.
AOAMS, C.B.	1845	MACULOSTRIATA	MONOOONTA MACULOSTRIATA ADAMS, C.B., 1845.
ADAMS, C.B.	1850	PULCHER	TROCHUS PULCHER AOAMS, C.B., 1850.
BAKER + SPICER	1930	HARRISI	GIBBULA HARRISI BAKER + SPICER, 1930.
BAKER + SPICER	1930	HARRISI	GIBBULA HARRISI BAKER + SPICER, 1930.
BAKER + SPICER	1930	HARRISI	GIBBULA HARRISI BAKER + SPICER, 1930.
BAKER + SPICER	1930	HARRISI	GIBBULA HARRISI BAKER + SPICER, 1930.
BRAZIER	1877	MACULATA	THALOTIA MACULATA BRAZIER, 1877.
BRAZIER	1877	ORNATA	STOMATELLA ORNATA BRAZIER, 1877.
CARPENTER	1864	SUCCINCTA	GIBBULA SUCCINCTA CARPENTER, 1864.
CARPENTER	1864	TENUISCULPTA	MARGARITA (?) TENUISCULPTA CARPENTER, 1864.
CLENCH + AGUAYO	1946	BARBOURI	CALLIOSTOMA BARBOURI CLENCH + AGUAYO, 1946.
CLENCH + AGUAYO	1946	JAUMEI	CALLIOSTOMA JAUMEI CLENCH + AGUAYO, 1946.
CLENCH + TURNER	1960	ROSEWATERI	CALLIOSTOMA (KOMBOLOGION) ROSEWATERI CLENCH + TURNER, 1960.
CONRAD	1846	TAMPAENSIS	TROCHUS TAMPAENSIS CONRAO, 1846.
CONRAD	1846	TAMPAENSIS	TROCHUS TAMPAENSIS CONRAD, 1846.
OALL	1871	PALMERI	CALLIOSTOMA PALMERI DALL, 1871.
DALL	1889	BAIROII	TURCICULA BAIROII OALL, 1889.
OALL	1919	MARIANUS	OMPHALIUS MARIANUS DALL, 1919.
OALL	1919	MARIANUS	OMPHALIUS MARIANUS DALL, 1919.
GABB	1865	TRICOLOR	CALLIOSTOMA TRICOLOR GABB, 1865.
GABRIEL	1956	KINGENSIS	CANTHARIOUS KINGENSIS GABRIEL, 1956.
GARRETT	1872	FILOSA	GIBBULA FILOSA GARRETT, 1872.
GARRETT	1872	PRASINA	GIBBULA PRASINA GARRETT, 1872.
GOULO	1849	ACINOSUS	TROCHUS ACINOSUS GOULO, 1849.
GOULD	1849	AMOENUS	TROCHUS AMOENUS GOULO, 1849.
GOULO	1849	BICRENATUS	TROCHUS BICRENATUS GOULO, 1849.
GOULD	1849	PRUNINUS	TROCHUS PRUNINUS GOULD, 1849.
GOULO	1849	SPURCUS	TROCHUS SPURCUS GOULO, 1849.
GOULO	1852	PERSICA	MARGARITA PERSICA GOULO, 1852.
GOULO	1861	GAUOIOSA	GIBBULA GAUOIOSA GOULO, 1861.
GOULO	1861	LEPIDA	GIBBULA LEPIOA GOULD, 1862.
GOULD	1861	SPURIA	MONILEA SPURIA GOULO, 1861.
HEOLEY	1907	MACCULLOCHI	GIBBULA MACCULLOCHI HEOLEY, 1907.
HUTTON	1873	FULMINATA	CHRYSOSTOMA FULMINATA HUTTON, 1873.
HUTTON	1873	FULMINATA	CHRYSOSTOMA FULMINATA HUTTON, 1873.
HUTTON	1873	SIMULATA	CHRYSOSTOMA SIMULATA HUTTON, 1873.
HUTTON	1878	OPPRESSA	GIBBULA OPPRESSA HUTTON, 1878.
HUTTON	1878	PLUMBEA	GIBBULA PLUMBEA HUTTON, 1878.
JEFFREYS	1865	AMABILIS	TROCHUS AMABILIS JEFFREYS, 1865.
KILBURN	1977	OURBANENSIS	SOLARIELLA OURBANENSIS KILBURN, 1977.
LADD	1966	HOFFMEISTERI	FOSSARINA (MINOPA) HOFFMEISTERI LADD, 1966.
LADO	1966	MARSHALLENSIS	MONILEA (MONILEA) MARSHALLENSIS LADD, 1966.
LADO	1968	MORRISONI	TURCICA (PERRINIA) MORRISONI LAOD, 1966.
MCLEAN	1970	CORTEZIANA	TEGULA (AGATHISTOMA) CORTEZIANA MCLEAN, 1970.
MCLEAN	1970	FELIPENSIS	TEGULA (AGATHISTOMA) FELIPENSIS MCLEAN, 1970.
MCLEAN	1970	GALAPAGENSIS	MIRACHELUS GALAPAGENSIS MCLEAN, 1970.
MCLEAN	1970	PICTA	TEGULA (AGATHISTOMA) PICTA MCLEAN, 1970.
MCLEAN	1970	VERRUCOSA	TEGULA (AGATHISTOMA) VERRUCOSA MCLEAN, 1970.

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MELVILL	1897	FUNICULARE	CALLIDSTOMA FUNICULARE MELVILL, 1897.
MELVILL	1904	JUCUNDA	ETHALIA JUCUNDA MELVILL, 1904.
MIGHELS + ADAMS	1842	ACUMINATA	MARGARITA ACUMINATA MIGHELS + ADAMS, 1842.
MUEHLFELD	1818	CINGULATA	TROCHUS CINGULATUS MUEHLFELD, 1818.
NEVILL, G.	1869	BLANFORDIANA	GIBBULA BLANFORDIANA NEVILL, G., 1869.
NEVILL, G. + H.	1869	CEYLANICUS	CLANCULUS CEYLANICUS NEVILL, 1869.
NEVILL, G. + H.	1869	EXIMIA	BRODERIPIA EXIMIA NEVILL, G. + H., 1869.
NEVILL, G. + H.	1869	IMPRESSUM	SOLARIUM IMPRESSUM NEVILL, G. + H., 1869.
NEVILL, G. + H.	1869	IMPRESSUM	SOLARIUM IMPRESSUM NEVILL, G. + H., 1869.
PEASE	1861	CORRUGATUS	EUCHELUS CORRUGATUS PEASE, 1861.
PEASE	1861	RUBRA	ALCYNA RUBRA PEASE, 1861.
PEASE	1861	RUBRA	ALCYNA RUBRA PEASE, 1861.
PEASE	1867	LAEVIS	GENA LAEVIS PEASE, 1867.
PEASE	1867	ROSACEA	GENA ROSACEA PEASE, 1867.
PEASE	1868	MARMOREUS	TROCHUS MARMOREUS PEASE, 1868.
PEASE	1869	TURBINATUS	OMPHALIUS TURBINATUS PEASE, 1869.
PEASE	1869	TURBINATUS	OMPHALIUS TURBINATUS PEASE, 1869.
PILSBRY	1889	CRUSOEANA	MONODONTA CRUSOEANA PILSBRY, 1889.
PILSBRY	1889	CRUSOEANA	MONODONTA CRUSOEANA PILSBRY, 1889.
PILSBRY	1889	LISCHKEI	CHLOROSTOMA LISCHKEI PILSBRY, 1889.
PILSBRY	1889	PEROBTUSUS	CANTHARIDUS PRUININUS PEROBTUSA PILSBRY, 1889.
PILSBRY	1889	PURPURATUS	TROCHUS YATESI PURPURATUS PILSBRY, 1889.
PILSBRY	1889	ROBERTSI	TROCHUS ROBERTSI PILSBRY, 1889.
PILSBRY	1889	ROBERTSI	TROCHUS ROBERTSI PILSBRY, 1889.
PILSBRY	1889	ROBERTSI	TROCHUS ROBERTSI PILSBRY, 1889.
PILSBRY	1889	SUBSTRIATUM	CHLOROSTOMA SUBSTRIATUM PILSBRY, 1889.
PILSBRY	1889	SUBSTRIATUM	CHLOROSTOMA SUBSTRIATUM PILSBRY, 1889.
PILSBRY	1889	SUBSTRIATUM	CHLOROSTOMA SUBSTRIATUM PILSBRY, 1889.
PILSBRY	1890	GRANULATA	MONODONTA LABIO GRANULATA PILSBRY, 1890.
PILSBRY	1890	GRANULATA	MONODONTA LABIO GRANULATA PILSBRY, 1890.
PILSBRY	1890	MYSTICUS	EUCHELUS MYSTICUS PILSBRY, 1890.
PILSBRY	1890	ORNATISSIMA	STOMATELLA STELLATA ORNATISSIMA PILSBRY, 1890.
PILSBRY	1890	PRINCIPALIS	EUCHELUS PRINCIPALIS PILSBRY, 1890.
PILSBRY	1890	PRINCIPALIS	EUCHELUS PRINCIPALIS PILSBRY, 1890.
PILSBRY	1890	RUBROFLAMMULATA	STOMATELLA COCCINEA RUBROFLAMMULATA PILSBRY, 1890.
PILSBRY	1890	RUBROFLAMMULATA	STOMATELLA COCCINEA RUBROFLAMMULATA PILSBRY, 1890.
PILSBRY	1890	RUBROFLAMMULATA	STOMATELLA COCCINEA RUBROFLAMMULATA PILSBRY, 1890.
PILSBRY	1890	SINGAPORENSIS	MINOLIA SINGAPORENSIS PILSBRY, 1890.
PILSBRY	1890	SUBIRIDESCENS	BRODERIPIA SUBIRIDESCENS PILSBRY, 1890.
PILSBRY	1890	TRYONI	GIBBULA TRYONI PILSBRY, 1890.
PILSBRY	1893	CRUMPII	CALLIDSTOMA CRUMPII PILSBRY, 1893.
PILSBRY	1895	EUCOSMIA	GIBBULA EUCOSMIA PILSBRY, 1895.
PILSBRY	1895	STEARNSII	MINOLIA STEARNSII PILSBRY, 1895.
PILSBRY	1897	CIRCUMSTRIATUS	HALISTYLUS CIRCUMSTRIATUS PILSBRY, 1897.
PILSBRY	1898	SHARPII	MARGARITA SHARPII PILSBRY, 1898.
PILSBRY	1900	HIDALGOI	CHLOROSTOMA HIDALGOI PILSBRY, 1900.
PILSBRY	1900	ORBIGNYANUM	CHLOROSTOMA ORBIGNYANUM PILSBRY, 1900.
PILSBRY	1900	VELIEI	CALLIDSTOMA VELIEI PILSBRY, 1900.
PILSBRY	1901	ATER	CLANCULUS MICRODON ATER PILSBRY, 1901.
PILSBRY	1901	BASILIRATUM	CHLOROSTOMA ARGYROSTOMA BASILIRATUM PILSBRY, 1901.
PILSBRY	1901	BISBALTEATUS	CANTHARIDUS BISBALTEATUS PILSBRY, 1901.

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PILSBRY	1901	GEMMULIFER	CLANCULUS GEMMULIFER PILSBRY, 1901.
PILSBRY	1901	HIRASEI	CANTHARIDUS (PHASIANOTROCHUS) HIRASEI PILSBRY, 1901.
PILSBRY	1901	HIZENENSIS	CLANCULUS HIZENENSIS PILSBRY, 1901.
PILSBRY	1903	COGNATA	GIBBULA AFFINIS COGNATA PILSBRY, 1903.
PILSBRY	1903	NUCLEOLUS	MONILEA (ROSSITERA) NUCLEOLUS PILSBRY, 1903.
PILSBRY	1903	VITTATA	GIBBULA VITTATA PILSBRY, 1903.
PILSBRY	1904	FRATERCULUS	CLANCULUS HIZENENSIS FRATERCULUS PILSBRY, 1904.
PILSBRY	1904	HACHIJOENSIS	EUCHELUS HACHIJOENSIS PILSBRY, 1904.
PILSBRY	1904	INCARNATA	GIBBULA INCARNATA PILSBRY, 1904.
PILSBRY	1904	LISCHKEI	EUCHELUS LISCHKEI PILSBRY, 1904.
PILSBRY	1904	ORIENTALIS	EUCHELUS (HYBOCHELUS) CANCELLATUS ORIENTALIS PILSBRY, 1904.
PILSBRY	1904	PALLIDUS	CLANCULUS GEMMULIFER PALLIDUS PILSBRY, 1904.
PILSBRY	1904	SUBLAEVIS	CHLOROSTOMA RUGATUM SUBLAEVIS PILSBRY, 1904.
PILSBRY	1904	SUBLAEVIS	CHLOROSTOMA RUGATUM SUBLAEVIS PILSBRY, 1904.
PILSBRY	1905	BOREALIS	PHORCUS BOREALIS PILSBRY, 1905.
PILSBRY	1905	SANGUINEA	ETHALIA GUAMENSIS SANGUINEA PILSBRY, 1905.
PILSBRY	1905	SELENOMPHALA	ETHALIA GUAMENSIS SELENOMPHALA PILSBRY, 1905.
PILSBRY	1917	FLAMMULATA	ALCYNA SUBANGULATA FLAMMULATA PILSBRY, 1917.
PILSBRY	1917	FLAMMULATA	ALCYNA SUBANGULATA FLAMMULATA PILSBRY, 1917.
PILSBRY	1917	HUMEROSA	ALCYNA KUHNSI HUMEROSA PILSBRY, 1917.
PILSBRY	1917	KAPIOLANIAE	ALCYNA KAPIOLANIAE PILSBRY, 1917.
PILSBRY	1917	KAPIOLANIAE	ALCYNA KAPIOLANIAE PILSBRY, 1917.
PILSBRY	1917	KUHNSI	ALCYNA KUHNSI PILSBRY, 1917.
PILSBRY	1917	KUHNSI	ALCYNA KUHNSI PILSBRY, 1917.
PILSBRY	1917	VIRGATA	ALCYNA SUBANGULATA VIRGATA PILSBRY, 1917.
PILSBRY	1917	VIRGATA	ALCYNA SUBANGULATA VIRGATA PILSBRY, 1917.
PILSBRY	1921	INCONCINNA	STOMATELLA CONCINNA INCONCINNA PILSBRY, 1921.
PILSBRY + LOWE	1932	MARIAMADRAE	TEGULA MARIANA MARIAMADRAE PILSBRY + LOWE, 1932.
PILSBRY + LOWE	1932	MARIAMADRAE	TEGULA MARIANA MARIAMADRAE PILSBRY + LOWE, 1932.
PILSBRY + VANATTA	1902	SNODGRASSI	CHLOROSTOMA SNODGRASSI PILSBRY + VANATTA, 1902.
PILSBRY + VANATTA	1902	SNODGRASSI	CHLOROSTOMA SNODGRASSI PILSBRY + VANATTA, 1902.
PILSBRY "A. ADAMS"	1890	LYRATA	STOMATELLA LYRATA PILSBRY "A. ADAMS", 1890.
PILSBRY "A. ADAMS"	1890	LYRATA	STOMATELLA LYRATA PILSBRY "A. ADAMS", 1890.
PILSBRY "A. ADAMS"	1890	LYRATA	STOMATELLA LYRATA PILSBRY "A. ADAMS", 1890.
PILSBRY "A. ADAMS"	1890	LYRATA	STOMATELLA LYRATA PILSBRY "A. ADAMS", 1890.
POWELL	1933	CANNONI	CANTHARIDUS OPALUS CANNONI POWELL, 1933.
POWELL	1939	TURNERI	MARGARELLA TURNERI POWELL, 1939.
POWELL	1946	MORIORIA	MAUREA PELLUCIDA MORIORIA POWELL, 1946.
POWELL	1946	ZEBRINA	ZEDILOMA (FRACTARMILLA) CORROSA ZEBRINA POWELL, 1946.
POWELL	1951	BOUVETIA	MARGARELLA BOUVETIA POWELL, 1951.
POWELL	1952	MULTIGEMMATA	VENUSTAS PUNCTULATA MULTIGEMMATA POWELL, 1952.
POWELL	1958	CONSOBRINUS	FAUTOR CONSOBRINUS POWELL, 1958.
REHDER	1980	ALARCONI	EUCHELUS (HERPETOPOMA) ALARCONI REHDER, 1980.
REHDER	1980	ALARCONI	EUCHELUS (HERPETOPOMA) ALARCONI REHDER, 1980.
REHDER	1980	ESPERANZAE	STOMATELLA ESPERANZAE REHDER, 1980.
REHDER	1980	ESPERANZAE	STOMATELLA ESPERANZAE REHDER, 1980.
SCHWENGEL	1942	AGALMA	CALLIOSTOMA (ASTELE) AGALMA SCHWENGEL, 1942.
SCHWENGEL	1942	AGALMA	CALLIOSTOMA (ASTELE) AGALMA SCHWENGEL, 1942.
SCHWENGEL	1951	ADELAE	CALLIOSTOMA (EUTROCHUS) JUJUBINUM ADELAE SCHWENGEL, 1951.
SCHWENGEL	1951	ADELAE	CALLIOSTOMA (EUTROCHUS) JUJUBINUM ADELAE SCHWENGEL, 1951.
SCHWENGEL + MCGINTY	1942	FASCINANS	CALLIOSTOMA FASCINANS SCHWENGEL + MCGINTY, 1942.

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SCHWENGEL + MCGINTY	1942	FAUSTUM	CALLIOSTOMA (EUTROCHUS) FAUSTUM SCHWENGEL + MCGINTY, 1942.
SMITH, E.A.	1876	HUTTONII	TROCHUS (CANTHARIOUS) HUTTONII SMITH, E.A., 1876.
SMITH, E.A.	1894	SUTERI	PHOTINULA SUTERI SMITH, E.A., 1894.
SOWERBY	1875	MULTILIRATUS	ZIZIPHINUS MULTILIRATUS SOWERBY, 1875.
SOWERBY	1894	ROTUNDATA	MONILEA ROTUNDATA SOWERBY, 1894.
SOWERBY	1894	STRIGATA	MINOLIA (CONOTROCHUS) STRIGATA SOWERBY, 1894.
SOWERBY	1905	NEVILLI	CALLIOSTOMA NEVILLI SOWERBY, 1905.
SOWERBY	1905	PLANILIRATUM	CALLIOSTOMA PLANILIRATUM SOWERBY, 1905.
VERRILL + SMITH	1880	BAIRDII	CALLIOSTOMA BAIROII VERRILL + SMITH, 1880.

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