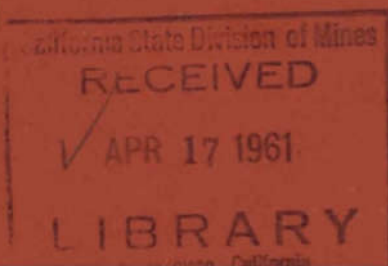


GEOLOGIC NOTES

1964
DIVISION OF GEOLOGY
STATE DEVELOPMENT BOARD
COLUMBIA, S. C.

MARCH-APRIL 1961



Vol. 5

No. 2

CHECK LIST OF DUPLIN (LATE MIOCENE) MOLLUSCAN SPECIES
OF GEORGIA AND THE CAROLINAS

By

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DISCUSSION

LATE MIOCENE MARINE DEPOSITS OF GEORGIA, SOUTH CAROLINA AND NORTH CAROLINA GENERALLY ARE CONSIDERED TO COMPRISE THE DUPLIN FORMATION. DEPOSITS IN FLORIDA, POSSIBLY CONTEMPORANEOUS WITH THE DUPLIN, ARE TERMED THE CHOCTAWHATCHEE FORMATION IN THE PANHANDLE AND THE TAMAMIAMI FORMATION IN SOUTHERN FLORIDA. IN NORTHERN NORTH CAROLINA, VIRGINIA AND SOUTHERN MARYLAND LATE MIOCENE MARINE DEPOSITS ARE REFERRED TO THE YORKTOWN FORMATION WHICH IS THOUGHT TO BE, AT LEAST IN PART, EQUIVALENT TO THE DUPLIN FORMATION. ACTUALLY, THE PRECISE STRATIGRAPHIC RELATIONSHIP AMONG THESE FOUR FORMATIONS HAS NOT BEEN DETERMINED.

PRELIMINARY TO A DETAILED STRATIGRAPHIC-PALEO-ECOLOGIC STUDY OF THE DUPLIN FORMATION THE AUTHORS COMPILED A CHECK LIST OF DUPLIN MOLLUSCAN SPECIES THAT HAVE BEEN REPORTED IN THE LITERATURE FROM GEORGIA AND THE CAROLINAS. PREVIOUSLY, THE MOST COMPREHENSIVE LIST OF DUPLIN MOLLUSKS WAS PUBLISHED BY DALL (1903). SINCE THAT TIME MANY ADDITIONAL SPECIES HAVE BEEN REPORTED FROM VARIOUS LOCALITIES AND BY VARIOUS PALEONTOLOGISTS. THE PRESENT AUTHORS HAVE ATTEMPTED TO ELIMINATE THE OBVIOUS SYNONYMS AND TO BRING UP-TO-DATE THE NOMENCLATURE.

IN PREPARATION OF THE CHECK LIST ONLY THOSE LOCALITIES WERE CONSIDERED WHICH, ON THE BASIS OF THE FAUNA AND OTHER PUBLISHED STRATIGRAPHIC DATA, APPEAR TO CLEARLY REPRESENT EQUIVALENT DEPOSITS OF LATE MIOCENE AGE (DUPLIN FORMATION).

SUPPLEMENTARY TO STUDY OF THE LITERATURE, THE AUTHORS MADE AND EXAMINED LARGE COLLECTIONS FROM THE TYPE LOCALITY OF THE DUPLIN FORMATION AT NATURAL WELL, NEAR MAGNOLIA, NORTH CAROLINA, AND FROM THE NORTH BANK OF LAKE WACCAMAW, COLUMBUS COUNTY, NORTH CAROLINA.

THE CHECK LIST INCLUDES 238 SPECIES AND SUB-SPECIES OF PELECYPODS, 357 SPECIES AND SUBSPECIES OF GASTROPODS, 7 SPECIES AND SUBSPECIES OF SCAPHOPODS, AND 1 AMPHINEURID SPECIES; A TOTAL OF 603 SPECIES AND SUBSPECIES.

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IN THE CHECK LIST THE REFERENCES IN WHICH EACH SPECIES IS CITED ARE INDICATED BY SYMBOLS, THE KEY TO WHICH IS PRESENTED BELOW.

KEY TO REFERENCES CITED IN THE DUPLIN
MOLLUSCAN CHECK LIST

<u>SYMBOL</u>	<u>REFERENCE</u>
D	DALL, WM. H., WAGNER (1903) FREE INST. SCIENCE, TRANS., VOL. 3, PT. 6, P. 1599-1603
G	GARDNER, JULIA (1943) U. S. GEOL. SURVEY PROF. PAPERS 199A AND 199B, 310 P.
G1	GARDNER, JULIA (1919) PHILA. ACAD. NAT. SCI. PROC., VOL. LXXI, P. 17-53
M1	MANSFIELD, W. C. (1937) JOUR. PALEONT., VOL. 10, NO. 3, P. 168
M2	MANSFIELD, W. C. (1937) JOUR. PALEONT., VOL. 11, NO. 7
M3	MANSFIELD, W. C. (1930) FLORIDA GEOL. SURVEY BULL. NO. 3, 188 P.
M8	MANSFIELD, W. C. (1932) FLORIDA GEOL. SURVEY BULL. NO. 8, 240P.
O	OLSSON, A. A. (1914) BULLS. AMER. PALEONT., VOL. 5, NO. 24, P. 39-72
O1	OLSSON, A. A. (1916) BULLS. AMER. PALEONT., VOL. 5, NO. 27, P. 121-152
R	RICHARDS, H. G. (1950) AMER. PHILOSOPHICAL SOC., TRANS., VOL. 40, PT. 1, P. 28-31
S	SMITH, B. (1907) ACAD. NAT. SCI. PHILA., PROC., P. 208-219.
V	VAUGHAN, T. W. (1911) GEOL. SURVEY OF GEORGIA, BULL. NO. 26, P. 368

CHECK LIST OF DUPLIN MOLLUSKS

PELECYPODA

	<u>REFERENCES</u>
<u>ABRA AEQUALIS</u> SAY	D, G, G1, M8
<u>ABRA AEQUALIS DELTOIDEA</u> GARDNER	G
<u>ALIGENA AEUQATA</u> CONRAD	D, G1, M8
<u>ALIGENA MINOR</u> DALL	D, G1
<u>ALIGENA RHOMBOIDEA</u> GARDNER	G
<u>AMUSIUM MORTONI</u> (RAVENEL)	D, M1, M8
<u>ANADARA CALLICESTOSA</u> (DALL)	M8
<u>ANADARA CALLICESTOSA WILSONI</u> GARDNER	G
<u>ANADARA CAROLINENSIS</u> (WAGNER)	D, G, G1, R
<u>ANADARA IMPROCERA</u> (CONRAD)	D, G1, M8, R, V
<u>ANADARA IMPROCERA BUCULA</u> (CONRAD)	D, G1
<u>ANADARA LIENOSA</u> (SAY)	D, G, G1, M8, R
<u>ANADARA MAGNOLIANA</u> GARDNER	G
<u>ANADARA PLICATULA</u> (CONRAD)	R
<u>ANADARA PLICATURA</u> (CONRAD)	D
<u>ANADARA SCALARIS</u> (CONRAD)	D, G, G1, M8, R
<u>ANADARA SUBROSTRATA</u> (CONRAD)	D
<u>ANGULUS DUPLINIANA</u> DALL	D
<u>ANGULUS MACILENTA</u> DALL	D
<u>ANGULUS PROPETENELLA</u> DALL	D
<u>ANGULUS UNBRA</u> DALL	D
<u>ANISODONTA CAROLINA</u> DALL	D, G1
<u>ANOMALOCARDIA DUPLINIANA</u> DALL	D
<u>ANOMIA SIMPLEX</u> D'ORBIGNY	D, M8, R, V
<u>ARCA TRIGINITARIA</u> CONRAD	R
<u>ASAPHIS CENTENARIA</u> (CONRAD)	D, M8
<u>ASTARTE CONCENTRICA</u> CONRAD	D, G, G1, R, V
<u>ASTARTE CONCENTRICA BELLA</u> CONRAD	R
<u>ASTARTE CONCENTRICA CONRADI</u> GARDNER	G
<u>ASTARTE DISTANS FLORIDANA</u> DALL	V
<u>ASTARTE GLENNI</u> DALL	G1
? <u>ASTARTE LYRATA</u> CONRAD	D
<u>ASTARTE OBRUTA</u> CONRAD	R
<u>ASTARTE UNDULATA</u> SAY	D, G, G1, R, V
<u>ATRINA</u> sp.	M8
<u>ATRINA HARRISII</u> DALL	D
<u>BARBATIA CENTENARIA</u> SAY	D
<u>BARBATIA PROPATULA</u> CONRAD	D, G, M8
<u>BARBATIA LEONENSIS</u> MANSFIELD	M8
<u>BORNIA ROTA</u> DALL	D, G1
<u>BORNIA TRIANGULA</u> DALL	D, G, G1
<u>CARDITA ARATA</u> (CONRAD)	D, G, M8
<u>CARDITA GRANULATA</u> (SAY)	
[= <u>VENERICARDIA GRANULATA</u> (SAY)]	D, G1, M8, R, V
<u>CARDITA PERPLANA</u> (CONRAD)	D, G, V
[= <u>GLANS PERPLANA</u> (CONRAD)]	
<u>CARDITA PERPLANA ABBREVIATA</u> (CONRAD)	D, G, G1, M8
<u>CARDITA TRIDENTATA</u> (SAY)	
[= <u>GLANS TRIDENTATA</u> (SAY)]	D, G, R, V

<u>CARDITA TRIDENTATA DECEMCOSTATA</u> (CONRAD)	G, G1, M8
<u>CARDIUM ACUTILAQUEATUM</u> CONRAD	D, G1
<u>CARDIUM LAQUEATUM</u> CONRAD	D
<u>CARYOCORBULA BARRATTIANA LEONENSIS</u> MANSFIELD	M8
<u>CARYOCORBULA CONRADI RETUSA</u> (GARDNER)	G
<u>CARYOCORBULA CUNEATA</u> (SAY)	D, G1
<u>CARYOCORBULA INAEQUALIS</u> (SAY)	D, G1, M8, R, V
<u>CERASTODERMA ACUTILAQUAETUM</u> (CONRAD)	G
<u>CHAMA CONGREGATA</u> CONRAD	D, M8
<u>CHAMA CORTICOSA</u> CONRAD	D, G, G1, R
<u>CHAMA GARDNERAE</u> OLSSON & HARBISON [= <u>CHAMA STRIATA</u> EMMONS]	D, G, G1, M8, R
<u>CHIONE CRIBRARIA</u> CONRAD	D, G, G1
<u>CHIONE GRUS</u> HOLMES	D, G, G1, M8
<u>CHIONE LATILIRATA</u> CONRAD	D, R
<u>CHIONE LATILIRATA ATHLETA</u> CONRAD	G1, M8, V
<u>CHLAMYS EBOREUS</u> (CONRAD)	D, G, G1, M1, R
<u>CHLAMYS EBOREUS DARLINGTONENSIS</u> DALL	M1, M8
<u>CHLAMYS EDGECOMBENSIS</u> CONRAD	D
<u>CHLAMYS JEFFERSONIUS</u> (SAY)	G, V
<u>CHLAMYS JEFFERSONIUS SEPTENARIUS</u> SAY	D, G, M1, M8, V
<u>CHLAMYS COMPARILIS</u> TUOMEY & HOLMES	M8
<u>CODAKIA MAGNOLIANA</u> DALL	D, M8
<u>CODAKIA SPECIOSA</u> (ROGERS)	D, G1
<u>COOPERELLA CARPENTERI</u> DALL	D, G
<u>CORBICULA DENSATA</u> (CONRAD)	G
<u>CRASSINELLA DUPLINIANA</u> DALL	D, G, G1, M8, V
<u>CRASSINELLA LUNULATA</u> (CONRAD)	D, G, G1, M8
<u>CRENELLA DUPLINENSIS</u> DALL	D
<u>CTENA MAGNOLIANA</u> (DALL)	G
<u>CTENA MICROIMBRICATA</u> GARDNER	G
<u>CTENA SPECIOSA</u> (ROGERS & ROGERS)	G
<u>CUMINGIA MEDIALIS</u> CONRAD	D
<u>CUSPIDARIA</u> SP. AFF. <u>CUSPIDARIA</u> <u>ORNATISSIMA</u> D'ORBIGNY	G1
<u>CYRENA DUPLINIANA</u> DALL	G1
<u>DINOCARDIUM ROBUSTUM</u> (SOLANDER)	D
<u>DIPLODONTA ACCLINIS</u> (CONRAD)	D, G1, M8
<u>DIPLODONTA LEANA</u> DALL	G
<u>DIPLODONTA</u> SP. AFF. <u>DIPLODONTA LEANA</u> DALL	G1
<u>DIPLODONTA NUCLEIFORMIS</u> WAGNER	D, G1
<u>DIPLODONTA SOROR</u> (C. B. ADAMS)	G
<u>DIVARICELLA QUADRISULCATA</u> (D'ORBIGNY)	D, G1, M8, R
<u>DONAX AEQUILIBRATA</u> DALL	D
<u>DONAX CUNEOLA</u> GARDNER & ALDRICH	G1
<u>DONAX EMMONSI</u> DALL	D, G, G1
<u>DONAX EMMONSI PREAEQUILIBRATA</u> GARDNER	G
<u>DONAX FOSSOR</u> SAY	D, G, M8
<u>DOSINIA ELEGANS</u> CONRAD	D, G, G1, M8
<u>ECHINOCHEMA ARCINELLA</u> (LINNÉ)	M8, R
<u>ENSIS DIRECTUS</u> (CONRAD)	D, G1, M8, R

<u>ENSIS ENSIFORMIS</u> CONRAD	D
<u>ERVILIA LATA</u> DALL	D, G, M8
<u>ERVILIA LATA RADIATA</u> GARDNER	G
<u>ERYCINA CAROLINENSIS</u> DALL	D, G, G1
<u>ERYCINA REGIFICA</u> OLSSON	OLSSON
<u>EUCRASSATELLA PSYCHOPTERUS</u> (DALL)	
[= <u>CRASSATELLITES PSYCHOPTERUS</u> DALL]	D
<u>EUCRASSATELLA SPECIOSA</u> A. ADAMS	
[= <u>CRASSATELLITES GIBBESII</u> (TUOMEY & HOLMES)]	D, M8, R
<u>EUCRASSATELLA UNDULATUS</u> (SAY)	
[= <u>CRASSATELLITES UNDULATUS</u> SAY]	D, G1, R
<u>FOSSULARCA ADAMSII</u> SMITH	D, G1, M8
<u>GASTROCHAENA CUNEIFORMIS</u> SPENGLER	G1
<u>GASTROCHAENA LIGUA</u> H. C. LEA?	D, M8
<u>GEMMA MAGNA</u> DALL	D, G, G1, M8
<u>GEMMA MAGNA INSULCATA</u> GARDNER	G
<u>GEMMA TRIGONA</u> DALL	D, G1
<u>GLYCYMERIS</u> SP.	V
<u>GLYCYMERIS AMERICANA</u> (DE FRANCE)	D, G1, M8, R
<u>GLYCYMERIS DUPLINENSIS</u> DALL	D, G1
<u>GLYCYMERIS PECTINATA</u> (GMELIN)	D, M8, R
<u>GLYCYMERIS PENNACEA</u> LAMARCK	D
<u>GLYCYMERIS PLAGIA</u> DALL	D
<u>GLYCYMERIS SUBOVATA</u> (SAY)	D, G1, M8, R
<u>GOULDIA METASTRIATUM</u> (CONRAD)	D, G1, M8
<u>HEMIMETIS MAGNOLIANA</u> (DALL)	
[= <u>METIS MAGNOLIANA</u> DALL]	D, G1, M8
<u>HINDSIELLA ACUTA</u> DALL	D, G1
<u>HINDSIELLA CAROLINENSIS</u> DALL	D
<u>HINDSIELLA</u> SP. AFF. <u>HINDSIELLA CAROLINENSIS</u> DALL	G1
<u>HINDSIELLA CAROLINENSIS COENSIS</u> MANSFIELD	M8
<u>ISOCARDIA CAROLINA</u> DALL	D
<u>ISOCARDIA FRATERNA</u> SAY	D
<u>LABIOSA LINEATA</u> SAY	G1
<u>LAEVI-CARDIUM SUBLINEATUM</u> (CONRAD)	D, G, G1, R
<u>LIMA CAROLINENSIS</u> DALL	D, M8
<u>MACOMA CAROLINENSIS</u> GARDNER & ALDRICH	G, G1
<u>MACOMA CONRADI</u> DALL	D
<u>MACOMA HOLMESII</u> DALL	G1
<u>MACROCALLISTA EMMONSI</u> GARDNER	G
<u>MACROCALLISTA REPOSTA</u> CONRAD	D, G, G1
<u>MARGARITARIA ABRUPTA</u> CONRAD	D
<u>MERCENARIA COMPECHIENSIS</u> (GMELIN)	D, R
<u>MERCENARIA COMPECHIENSIS CAROLINENSIS</u> (CONRAD)	M8
<u>MERCENARIA COMPECHIENSIS RILEYI</u> CONRAD	G, G1, R
<u>MERCENARIA MERCENARIA</u> (LINNÉ)	R
<u>MERCENARIA PLENA</u> CONRAD	D
<u>MERCENARIA TRIDACNOIDES</u> LAMARCK	D, R, V

<u>MODIOLARIA CAROLINENSIS</u> DALL	D
<u>MODIOLARIA DUCATELI</u> CONRAD	D, R
? <u>MODIOLARIA GIGANTOIDES</u> OLSSON	O
? <u>MODIOLUS PULCHELLUS</u> OLSSON	O
<u>MULINIA CONGESTA</u> (CONRAD)	D, G, G1, M8, R, V
<u>MULINIA CONGESTA MAGNOLIANA</u> (DALL)	G, G1
<u>MULINIA LATERALIS</u> SAY	D
<u>MULINIA MILESII</u> HOLMES	D
? <u>MYA ARENARIA</u> LINNÉ	G1
<u>MYSELLA STANTONI</u> (DALL)	G
<u>MYTILUS CONRADIANUS</u> D'ORBIGNY?	D, G1, M8, R
<u>NOETIA INCILE</u> (SAY)	D, G1, M8
<u>NOETIA LIMULA</u> CONRAD	D, R
<u>NOETIA VARIABILIS</u> (MACNEIL)	R
<u>NUCULA LAPTERIA</u> DALL	G1
<u>NUCULA PROXIMA</u> SAY	G, G1, M8, V
<u>NUCULA TAPHRIA</u> DALL	D, M8
<u>NUCULANA ACUTA</u> CONRAD	
[= <u>LEDA ACUTA</u> CONRAD]	D, G1, R, V
<u>NUCULANA HYPSONA</u> (DALL)	
[= <u>LEDA HYPSONA</u> DALL]	D
<u>NUCULANA TROCHILIA</u> DALL	
[= <u>LEDA TROCHILIA</u> DALL]	G1
<u>NUCULANA TROCHILIA COENSIS</u> (MANSFIELD)	M8
[= <u>LEDA TROCHILIA COENSIS</u> MANSFIELD]	
<u>NUCULANA TROCHILIA HAMLINENSIS</u> MANSFIELD	
[= <u>LEDA TROCHILIA HAMLINENSIS</u> MANSFIELD]	M8
<u>OSTREA COMPRESSIROSTRA</u> SAY	D, G1, R
<u>OSTREA DISPARILIS</u> CONRAD	M8, V
<u>OSTREA SCULPTURATA</u> CONRAD	D, G1, M8, R, V
<u>OSTREA TRIGONALIS</u> CONRAD	D
<u>PANDORA ARENOSA</u> CONRAD	D, G1, M8
<u>PANDORA GRASSIDENS</u> CONRAD	D
<u>PANDORA PRODROMOS</u> GARDNER & ALDRICH	G1
<u>PANDORA TRILINEATA</u> SAY	D
<u>PANDORA TUOMEYI</u> GARDNER & ALDRICH	G, G1
<u>PANDORA REFLEXA</u> (SAY)	D, G1, M8
<u>PAPYRIDEA SEMISULCATA</u> GRAY	D
<u>PARAMYA SUBOVATA</u> CONRAD	D
<u>PECTEN RAVENELI</u> DALL	G
<u>PETRICOLA CAROLINENSIS</u> CONRAD	D, G
<u>PHACOIDES ANODONTA</u> (SAY)	D, G1, M8, R, V
<u>PHACOIDES CRIBRARIUS</u> (SAY)	D, G, G1, M8
<u>PHACOIDES CONTRACTUS</u> (SAY)	D, M8
<u>PHACOIDES CRENULATUS</u> (CONRAD)	D, M8, R
<u>PHACOIDES DENSATUS</u> CONRAD	D
<u>PHACOIDES MULTILINEATUS</u> (TUOMEY & HOLMES)	G, G1, M8, V
<u>PHACOIDES RADIANUS</u> (CONRAD)	D, G1, V
<u>PHACOIDES TRISULCATUS</u> (CONRAD)	G1, R
<u>PHACOIDES TRISULCATUS MULTISTRIATUS</u> (CONRAD)	D, G, G1, M8

<u>PHACOIDES TUOMEYI</u> DALL	D, G1, M8
<u>PITAR SAYANA</u> (CONRAD)	
[<u>CALLOCARDIA SAYANA</u> (CONRAD)]	D, G, G1
<u>PITARIA FILOSINA</u> DALL	D, G1
<u>PLACUNANOMIA Plicata</u> TUOMEY & HOLMES	D, M8, V
<u>PLICATULA MARGINATA</u> SAY	D, G, G1, M8, R, V
<u>PSAMMACOMA HOLMESII</u> DALL	D
<u>PSEUDAMUSIUM</u> SP.	V
<u>PSEUDOGYRENA DUPLINIANA</u> DALL	D
<u>PTERIA COLYMBUS</u> BOLTEN	V
<u>RANGIA CLATHRODONTA</u> CONRAD	D, R
<u>ROCHFORTIA STANTONI</u> DALL	D, G1
<u>ROCHFORTIA STIMPSONI</u> , DALL	D, G1
<u>SAXICAVA ARCTICA</u> LINNÉ	D, G1
<u>SEMELE CARINATA</u> CONRAD	D, G1
<u>SEMELE NELLIANA</u> OLSSON	O
<u>SEMELE SUBOVATA</u> (SAY) DALL	G
<u>SEMELE SUBOVATA APPRESSA</u> DALL	D, G1
<u>SEMELE SUBOVATA DUPLINENSIS</u> DALL	D, G1
<u>SEMELE (SEMELINA) NUCULOIDES</u> (CONRAD)	D, G, G1, M8
<u>SPHENIA DUBIA</u> H. C. LEA	D, G1
<u>SPISULA CONFRAGOSA</u> (CONRAD)	G1
<u>SPISULA CURTIDENS</u> DALL	D
<u>SPISULA DUPLINENSIS</u> DALL	D, G
<u>SPISULA HARRISI</u> OLSSON	O
<u>SPISULA MAGNOLIANA</u> DALL	D
<u>SPISULA MODICELLA ALTA</u> GARDNER	G
<u>SPISULA SIMILIS</u> (SAY)	G
<u>SPISULA SUBPARILIS</u> CONRAD	D, G1
<u>SPORTELLA CALPIX</u> GARDNER	G
<u>SPORTELLA CONSTRICTA</u> (CONRAD) DALL	D, G, G1, M8
<u>SPORTELLA PROTEXTA</u> (CONRAD)	D, G1, M8
<u>STRIGILLA</u> SP. (FRAGMENT)	V
<u>STRIGILLA EUTYKTA</u> GARDNER & ALDRICH	G1, M8
<u>STRIGILLA FLEXUOSA</u> SAY	D
<u>TAGELUS CAROLINENSIS</u> CONRAD	D
<u>TAGELUS PLEBEIUS</u> SOLANDER	
[<u>TAGELUS GIBBUS</u> SPENGLER]	G1
<u>TELLINA AEQUISTRIATA</u> SAY	G1, M8
<u>TELLINA ARCTATA</u> CONRAD	D
<u>TELLINA DECLIVIS</u> SAY	R
<u>TELLINA DUPLINIANA</u> DALL	G, G1
<u>TELLINA LINTEA</u> CONRAD	D
<u>TELLINA MACILENTA</u> DALL	G, G1, M8
<u>TELLINA UMBRA</u> DALL	G1, V
<u>THRACIA CONRADI</u> COUTHOUY	G
<u>THRACIA TRANSVERSA</u> H. C. LEA	G1
<u>TRACHYCARDIUM ISOCARDIA</u> CONRAD	D
<u>TRACHYCARDIUM MURICATUM</u> (LINNÉ)	G
<u>TRACHYCARDIUM OEDOLIUM HARVEYENSE</u> (MANSFIELD)	G1, M8
<u>TRANSENELLA CALOOSANA</u> DALL	V
<u>TRANSENELLA CAROLINENSIS</u> DALL	D, G1, M8

<u>TRIGONICARDIA MEDIA</u> (LINNÉ)	D, G, G1
<u>TUGONIDOPSIS COMPACTA</u> DALL	D
<u>VARICORBULA CALOOSAE</u> (DALL)	
[= <u>CORBULA CALOOSAE</u> DALL]	G1
<u>VERTICORDIA (TRIGONULINA) EMMONSII</u> CONRAD	D, G, G1
<u>YOLDIA LAEVIS</u> (SAY) CONRAD	G, G1

GASTROPODA

<u>ACTEON</u> SP. CF. <u>ACTEON SHILOHENSIS</u> WHITFIELD	G1
<u>ACTEON VAUGHANI</u> MANSFIELD	M3
<u>ADEORBIS CONCAVUS</u> H. C. LEA	D
<u>ADEORBIS HOLMESII</u> DALL	D
<u>ADEORBIS LEAI</u> DALL	D
<u>ADEORBIS ORBIGNYI</u> FISCHER	D
<u>ADEORBIS SUPRANITIDUS</u> S. WOOD	D
<u>AESOPUS STEARNSII</u> (TRYON)	G
<u>ANACHIS ANOMALA</u> GARDNER & ALDRICH	G1
<u>ANACHIS AVARA AMYDRA</u> (DALL)	G
<u>ANACHIS CAMAX</u> DALL	G1
<u>ANACHIS CAMAX COENSIS</u> MANSFIELD	M3
? <u>ANACHIS INTERRUPTA</u> CONRAD	D
<u>ANACHIS OBESA</u> (C. B. ADAMS)	G
<u>ANACHIS STYLIOLA</u> (DALL)	D, G
<u>ANACHIS STYLIOLA OBSOLETA</u> GARDNER & ALDRICH	G, G1
<u>ANACHIS SUMTERENSIS</u> GARDNER & ALDRICH	G1
<u>ARCHITECTONICA NOBILIS</u> "BOLTEN" ROEDING	D, G, G1, M3
<u>ARCHITECTONICA NUPERA</u> (CONRAD)	G?
<u>ASTYRIS COMMUNIS CAROLINENSIS</u> GARDNER & ALDRICH	G1
<u>ASTYRIS LUNATA</u> (SAY)	G1
<u>ASTYRIS</u> SP.	D
<u>BITTIUM ANNETTAE</u> DALL	D
<u>BUSYCON AMOENUM</u> CONRAD	G
<u>BUSYCON BLADENENSE</u> GARDNER	G
<u>BUSYCON CONCINUM</u> CONRAD	G1
<u>BUSYCON CDONATUM</u> CONRAD	D, R
<u>BUSYCON MAXIMUM</u> CONRAD	D, G1, R
<u>BUSYCON PERVERSUM</u> (LINNÉ)	D, G1, M3, R
<u>BUSYCON PERVERSUM ROBESONENSE</u> GARDNER	G
<u>BUSYCON PYRUM EXCAVATUM</u> CONRAD	G1
<u>BUSYCON PYRUM INCILE</u> CONRAD	D
<u>BUSYCON RAPUM</u> (HEILPRIN)	M3
<u>BUSYCON RUGOSUM</u> CONRAD	D
<u>CAECUM COMPACTUM</u> DALL	D
<u>CAECUM CDDPERI</u> S. SMITH	D, G1, M3

<u>CAECUM CORONELLUM</u> DALL	D
<u>CAECUM FLEMINGI</u> GARDNER & ALDRICH	G, G1
<u>CAECUM FLORIDANUM</u> STIMPSON	D
<u>CAECUM IBEX</u> DALL	D, G1
<u>CAECUM STEVENSONI</u> MEYER	G
<u>CAECUM TORTILE</u> DALL	D
<u>CALLIOSTOMA</u> SP. AFF. <u>C. ALUMINUM</u> DALL	G1
<u>CALLIOSTOMA</u> <u>ARNILLATUM</u> TUOMEY & HOLMES	G1, V
<u>CALLIOSTOMA</u> SP. AFF. <u>C. BELLUM</u> (CONRAD)	G1
<u>CALLIOSTOMA</u> <u>CYCLUS</u> DALL	D
<u>CALLIOSTOMA</u> <u>DISTANS</u> CONRAD	D
<u>CALLIOSTOMA</u> <u>ELIMINATUM</u> DALL	D
<u>CALLIOSTOMA</u> <u>MITCHELLI</u> CONRAD	D, V
<u>CALLIOSTOMA</u> <u>PHILANTHROPUS</u> CONRAD	D
<u>CALLIOSTOMA</u> <u>RUFFINI</u> H. C. LEA	D
<u>CALLIOSTOMA</u> <u>VIRGINICUM</u> CONRAD	D
<u>CALLIOSTOMA</u> SP. AFF. <u>C. WILLCOXIANUM</u> DALL	D, G1?
<u>CALYPTRAEA</u> <u>CENTRALIS</u> (CONRAD)	D, G1, M3
<u>CALYPTRAEA</u> <u>TROCHIFORMIS</u> LAMARCK	D
<u>CANCELLARIA</u> <u>LUNATA</u> CONRAD	D
<u>CANCELLARIA</u> <u>PERSPECTIVA</u> CONRAD	D
<u>CANCELLARIA</u> <u>RTUNDA</u> DALL	D, G
<u>CANCELLARIA</u> <u>TABULATA</u> GARDNER & ALDRICH	G1, M3
<u>CANCELLARIA</u> <u>VENUSTA</u> TUOMEY & HOLMES	G1
<u>CANCELLARIA</u> <u>PROPEVENUSTA</u> MANSFIELD	M3
<u>CANTHARUS</u> SP. AFF. <u>CANTHARUS FLORIDANA</u> (CONRAD) [= <u>MURICIDES</u> SP. AFF. <u>MURICIDES FLORIDANA</u> (CONRAD)]	G1
<u>CASSIS HODGEEI</u> CONRAD	G1
<u>CERITHIOPSIS</u> <u>EMERSONII</u> <u>PERSUBULATA</u> GARDNER	G
<u>CERITHIOPSIS</u> <u>EMMONSI</u> CONRAD	D
<u>CERITHIOPSIS</u> SP. AFF. <u>CERITHIOPSIS</u> <u>GREENEI</u> (C. B. ADAMS)	G1
<u>CERITHIOPSIS</u> <u>SUBULATA</u> MONTAGU	D, G1
<u>CERODRILLIA</u> <u>SIMPSONI</u> (GARDNER) [= " <u>DRILLIA</u> " <u>SIMPSONI</u> GARDNER]	G
<u>CERODRILLIA</u> <u>SIMPSONI</u> <u>CINGULATA</u> (GARDNER) [= " <u>DRILLIA</u> " <u>SIMPSONI</u> <u>CINGULATA</u> GARDNER]	G1
<u>CIRCULUS</u> <u>SCHMIDTI</u> OLSSON	01
" <u>CIRCULUS</u> " (? <u>SUPRA-NITIDUS</u> WOOD SUBSP.) <u>ORBIGNYI</u> (FISCHER)	G
? <u>CLATHRODRILLIA</u> <u>EMMONSI</u> (OLSSON)	M3
<u>CLAVATULA</u> <u>CORNELLIANA</u> (OLSSON)	G
<u>COCHLIDOLEPIS</u> <u>NAUTILIFORMIS</u> HOLMES	D
<u>COCHLIDOLEPIS</u> <u>STRIATA</u> STIMPSON	D
<u>COCHLIDOLEPIS</u> SP. AFF. <u>COCHLIDOLEPIS</u> <u>STRIATA</u> STIMPSON	G1

<u>COLUBRARIA</u> <u>ACLINICA</u> TUCKER & WILSON	G
<u>COLUBRARIA</u> <u>LEONA</u> MANSFIELD	M2
<u>COMPSODRILLIA</u> <u>DREWI</u> (GARDNER)	
[= " <u>DRILLIA</u> " <u>DREWI</u> GARDNER]	G
<u>CONUS</u> <u>ADVERSARIUS</u> CONRAD	D, G1, M3, R
<u>CONUS</u> <u>FLORIDANUS</u> GABB	R
<u>CONUS</u> <u>MARYLANDICUS</u> GREEN	D, G1
<u>CREPIDULA</u> <u>ACULEATA</u> <u>COSTATA</u> MORTON	G1, M3
<u>CREPIDULA</u> <u>AGULEATA</u> <u>SPINOSA</u> CONRAD	M3
<u>CREPIDULA</u> <u>FORNICATA</u> (LINNÉ)	D, G1, R
<u>CREPIDULA</u> <u>FORNICATA</u> <u>PONDEROSA</u> H. C. LEA	M3
<u>CREPIDULA</u> <u>FORNICATA</u> <u>ROSTRATA</u> CONRAD	M3
<u>CREPIDULA</u> <u>PLANA</u> SAY	D, G1, M3, R
<u>CRUCIBULUM</u> <u>AURICULUM</u> <u>SPINOSUM</u> SOWERBY	D, G1, R
<u>CRUCIBULUM</u> <u>AURICULUM</u> <u>IMBRICATUM</u> SOWERBY	G1, M3
<u>CRUCIBULUM</u> <u>CONSTRICITUM</u> CONRAD	D, G1, R
<u>CRUCIBULUM</u> <u>COSTATUM</u> SAY	D, R
<u>CRUCIBULUM</u> <u>GRANDIS</u> SAY	R
<u>CRUCIBULUM</u> <u>MULTILINEATUM</u> (CONRAD)	D, G1, M3
<u>CYCLOSTREMELLA</u> <u>MAGNOLIANA</u> OLSSON	O1
<u>CYLICHTNA</u> <u>DUPLINENSIS</u> (DALL)	D, G
<u>CYLICHTNA</u> <u>MICROTREMA</u> DALL	D
<u>CYMATOSYRINX</u> <u>LUNATA</u> (H. C. LEA)	M3
<u>CYMATOSYRINX</u> <u>PERPOLITA</u> (DALL)	
[= <u>DRILLIA</u> <u>PERPOLITA</u> DALL]	G1
<u>CYMATOSYRINX</u> <u>TIARA</u> GARDNER	G
<u>CYMATOSYRINX</u> <u>ZICZAC</u> GARDNER	G
<u>CYPRAEA</u> <u>CAROLINENSIS</u> CONRAD	D, G, G1, M3, R
<u>DIODORA</u> <u>CATELLIFORMIS</u> ROGERS	G1
<u>DIODORA</u> <u>CHIPOLANA</u> DALL	D, G1
<u>DIODORA</u> <u>FLORIDANA</u> GARDNER	
[= <u>DIODORA</u> <u>CAROLINENSIS</u> (CONRAD)]	G, D
<u>DIODORA</u> <u>NUCULA</u> DALL	D, G1, M3
<u>DIODORA</u> SP.	V
? <u>DORSANUM</u> <u>PLICATILUM</u> (BOSE)	M3
" <u>DRILLIA</u> " <u>ECPHORAE</u> OLSSON	O1
" <u>DRILLIA</u> " <u>ELEGANS</u> EMMONS	D, G1
" <u>DRILLIA</u> " <u>EMMONSI</u> OLSSON	G
" <u>DRILLIA</u> " <u>FLEXUOSA</u> EMMONS	D
" <u>DRILLIA</u> " <u>GASTROPHILA</u> OLSSON	O1
" <u>DRILLIA</u> " <u>LIMATULA</u> LEA	G1
" <u>DRILLIA</u> " <u>MAGNOLIANA</u> OLSSON	O1
" <u>DRILLIA</u> " <u>MCGRAWENSIS</u> OLSSON	O1
" <u>DRILLIA</u> " <u>POLYGONALIS</u> DALL	G, G1
" <u>DRILLIA</u> " <u>PRECURSOR</u> GARDNER	G1
" <u>DRILLIA</u> " <u>SUMTERENSIS</u> GARDNER	G1
" <u>DRILLIA</u> " <u>TRICATENARIA</u> CONRAD	G1
" <u>DRILLIA</u> " <u>TUBERCULATA</u> EMMONS	G1
" <u>DRILLIA</u> " <u>VIRGINIANA</u> CONRAD	D

<u>ECPHORA QUADRICOSTATA</u> SAY	D, G1, R
<u>EPISCYNIA MULTICARINATA</u> STIMPSON	D, G1
<u>EPITONIUM CAROLINAE</u> GARDNER	G
<u>EPITONIUM FASCIATUM</u> GARDNER	G
<u>EPITONIUM JUNCEUM</u> GARDNER	G
<u>EPITONIUM</u> SP. AFF. <u>EPITONIUM LINEATUM</u> SAY	G1
<u>EPITONIUM LINEATUM MAGNOLIANA</u> (OLSSON)	O1
<u>EPITONIUM MULDROWI</u> GARDNER & ALDRICH	G, G1
<u>EPITONIUM PRATTI</u> GARDNER	G
<u>EPITONIUM ROBESONENSE</u> GARDNER	G
<u>ERATO MAUGERIAE</u> GRAY	D, G1
<u>ETHALIA ALEXANDERI</u> OLSSON	O1
<u>EUNATICINA CARLINENSIS</u> DALL	G1
<u>FASCIOLARIA ACUTA</u> EMMONS	D
<u>FASCIOLARIA APICINA</u> DALL	R
<u>FASCIOLARIA ELEGANS</u> EMMONS	D, R
<u>FASCIOLARIA RHOMBDIDEA</u> ROGERS	D, G1, M3, R
<u>FASCIOLARIA SPARROWI</u> EMMONS	D, G, M3, R
<u>FENIMOREA PAGODULA</u> (DALL)	
[= <u>DRILLIA PAGODULA</u> DALL]	G1
<u>FICUS PILSBRYI DUPLINENSIS</u> (SMITH)?	S
<u>FOSSARUS LYRA</u> CONRAD	D, G1
<u>FUSINUS CALDOSEAENSIS CAROLINENSIS</u> DALL	G1
<u>FUSINUS EQUALIS</u> (EMMONS)	D, R
<u>FUSINUS EXILIS</u> (CONRAD)	D, G, G1
<u>FUSINUS HEILPRINI</u> GARDNER	G
<u>FUSINUS LAMELLOSUS</u> (EMMONS)?	D
<u>GELASINOSTOMA</u> SP. AFF. <u>GELASINOSTOMA</u>	
<u>ELEGANTULA</u> (DALL) [= <u>COLLONIA</u> SP.	
AFF. <u>COLLONIA ELEGANTULA</u> DALL]	G1
<u>GIBBERULINA DACRIA</u> (DALL) [= <u>CYPRAEOLINA</u>	
<u>DACRIA</u> (DALL)]	G1, M3
<u>GIBBERULINA LACHRIMULA</u> (GOULD)	
[= <u>CYPRAEOLINA LACHRIMULA</u> (GOULD)]	G
<u>GIBBULA AMERICANA</u> DALL	D
<u>GLYPHOSTOMA JOHNSONI</u> DALL	D, G1
<u>GLYPHOSTOMA ZOSTER</u> GARDNER	G
<u>GLYPHOSTOMA ZOSTER MANSFIELDI</u> GARDNER	G
<u>GLYPHOSTOMA ZOSTER PHROUDON</u> GARDNER	G
<u>KURTZIELLA ERITIMA</u> (BUSH)	G, G2
<u>LEMINTINA GRANIFERA</u> (SAY)	
[= <u>SERPULORBIS GRANIFERA</u> (SAY)]	D, G, M3, R
<u>LEMINTINA GRANIFERA TENERA</u> (DALL)	D, G
<u>LIOTIA (ARENE) GEMMA</u> TUOMEY & HOLMES	G1
<u>LIOTIA (ARENE) MAJOR</u> GARDNER & ALDRICH	G1
<u>LITTORINA IRRORATA</u> (SAY)	G
[= <u>LITTORINA CAROLINENSIS</u> CONRAD]	D
<u>LITTORINA LINEATA</u> EMMONS	D
<u>LONGCHAEUS ARENOSUS</u> CONRAD	D
<u>LONGCHAEUS</u> SP.	D
<u>MACROMPHALINA DUPLINENSIS</u> DALL	D

<u>?MACROMPHALINA</u> SP.	D
<u>MANGILIA HARVEYENSIS</u> MANSFIELD	M3
<u>MANGILIA MAGNOLIANA</u> OLSSON	O1
<u>MANGILIA</u> SP. AFF. <u>MANGILIA RUBELLA</u> KURTZ & STIMPSON	G1
<u>MARGINELLA ANTIQUA</u> REDFIELD	D, G, G1, R
<u>MARGINELLA ANTIQUA OLIVIFORMIS</u> (TUOMEY & HOLMES)?	G
<u>MARGINELLA AUREODINCTA</u> STEARNS	G1, M3
<u>MARGINELLA AVATA</u> EMMONS	D
<u>MARGINELLA (VOLVARINA) AVENA AVENACEA</u> DESHAYES	G
<u>MARGINELLA</u> SP. AFF. <u>MARGINELLA AVENA</u> <u>AVENACEA</u> DESHAYES	G1
<u>MARGINELLA BELLA</u> (CONRAD)	G1
<u>MARGINELLA BOREALIS</u> VERRILL	G1
<u>MARGINELLA CONTRACTA</u> CONRAD	D, G1
<u>MARGINELLA DENTICULATA</u> CONRAD	G, G1
<u>MARGINELLA GRAVIDA</u> DALL	G1
<u>MARGINELLA LIMATULA</u> CONRAD	R
<u>MARGINELLA MINUTA</u> PFEIFFER	G1, M3
<u>MARGINELLA OLIVIFORMIS</u> TUOMEY & HOLMES	G1
<u>MARGINELLA SCHMIDTI</u> OLSSON	O1
<u>MELANOPUS LINEATUS</u> SAY	G1
<u>MELANELLA BARTSCHI</u> GARDNER & ALDRICH	G1, M3
<u>MELANELLA MAGNOLIANA</u> GARDNER & ALDRICH	G1, M3
<u>MITRA CAROLINENSIS</u> CONRAD	D, G1, R
<u>MITRA DALLI</u> GARDNER & ALDRICH	G1
<u>MITRA WANDOENSIS</u> (HOLMES)	G1, M3
<u>MITRELLA LUNATA</u> (SAY)	G
<u>MITROMORPHA MITRODITA</u> GARDNER & ALDRICH	G1
<u>MOLLERIA DUPLINENSIS</u> DALL	D
<u>MOLLERIA HARRISI</u> OLSSON	O1
<u>MUREX</u> SP. AFF. <u>MUREX BURNSII</u> WHITFIELD	G1
<u>MUREX CELLULOSA</u> (CONRAD)	
[= <u>TRITONALIA CELLULOSA</u> (CONRAD)]	G, G1
<u>MUREX (PTEROYTIS) CONRADI</u> DALL	G1
<u>MUREX POMUM</u> GMELIN	D
<u>MUREX SALLEANUS</u> A. ADAMS?	D
[= <u>MUREX RUFUS</u> LAMARCK DALL]	
<u>NASSARINA GLYPTA</u> (BUSH)	G1
<u>NASSARIUS ARATA</u> (SAY)	
[= <u>ILYANASSA ARATA</u> SAY]	D, G
<u>NASSARIUS BIDENTATUS</u> (EMMONS)	
[= <u>UZITA BIDENTATUS</u> (EMMONS)]	D, G
<u>NASSARIUS CALOOSAENSIS</u> (DALL)	
[= <u>UZITA CALOOSAENSIS</u> (DALL)]	G
<u>NASSARIUS CALOOSAENSIS CORNELLIANA</u> (OLSSON)	
[= <u>UZITA CALOOSAENSIS CORNELLIANA</u> (OLSSON)]	G

<u>NASSARIUS CHOWANENSIS</u> (GARDNER)	
[= <u>UZITA CHOWANENSIS</u> (GARDNER)]	G
<u>NASSARIUS CONSENSOIDES</u> (OLSSON)	
[= <u>UZITA CONSENSOIDES</u> (OLSSON)]	G, 0
<u>NASSARIUS CONSENSUS</u> (RAVENEL)	
[= <u>ALECTRION CONSENSUS</u> (RAVENEL)]	D, G1
<u>NASSARIUS CORNELLIANA</u> (OLSSON)	
[= <u>ALECTRION CORNELLIANA</u> (OLSSON)]	M3, 0
<u>NASSARIUS GRANIFERA</u> (CONRAD)	D, G, G1
[= <u>ILYANASSA GRANIFERA</u> CONRAD]	
<u>NASSARIUS GRANIFERA SEXDENTATA</u> CONRAD	D, G
[= <u>ILYANASSA GRANIFERA SEXDENTATA</u> CONRAD]	
<u>NASSARIUS HARPULOIDES</u> (CONRAD)	G
<u>NASSARIUS IRRORATA</u> (CONRAD) CONRAD	G
<u>NASSARIUS JOHNSONI</u> (DALL)	
[= <u>ALECTRION JOHNSONI</u> (DALL)]	G, G1
<u>NASSARIUS NEODGENENSIS</u> (GARDNER & ALDRICH)	
[= <u>UZITA NEOGENENSIS</u> (GARDNER & ALDRICH)]	G, G1
<u>NASSARIUS PORCINA</u> SAY [= <u>ILYANASSA PORCINA</u> SAY]	D
<u>NASSARIUS SCALASPIRA</u> (CONRAD)	
[= <u>ALECTRION SCALASPIRA</u> (CONRAD)]	G, G1
<u>NASSARIUS SCHIZOPYGA</u> DALL	
[= <u>ILYANASSA SCHIZOPYGA</u> DALL]	D, G
<u>NASSARIUS SMITHIANA</u> (OLSSON)	
[= <u>UZITA SMITHIANA</u> (OLSSON)]	G, 01
<u>NASSARIUS VIBEX</u> (SAY)	
[= <u>UZITA VIBEX</u> (SAY)]	G, G1
<u>NATICA CANRENA</u> (LINNÉ)	D, G1, M3
? <u>NISO WILLCOXIANA</u> DALL	G1
<u>ODDSTOMIA</u> SP.	D
<u>ODDSTOMIA</u> (CHRYSALLIDA) SP.	D
<u>ODDSTOMIA</u> (EGILA) SP.	D
<u>ODDSTOMIA</u> (EVALEA) SP.	D
<u>ODDSTOMIA</u> (HEIDA) <u>ATTENUATA</u> DALL	D
<u>ODDSTOMIA</u> (HEIDA) SP.	D
<u>OLIVA IDONEA</u> CONRAD	D
<u>OLIVA LITTERATA</u> LAMARCK	D, G1
<u>OLIVA ROBESONENSIS</u> GARDNER	G
<u>OLIVA SAYANA</u> RAVENEL	M3, R
<u>OLIVELLA ANCILLARIAEFORMIS</u> LEA	D
<u>OLIVELLA CAROLINAE</u> GARDNER	G
<u>OLIVELLA MUTICA</u> (SAY)	D, G1, M3, R
<u>PERISTERIA FILICATA</u> (CONRAD)	G1, M3
<u>PETALOCONCHUS SCULPTURATUS</u> H. C. LEA	G1, M3, R
<u>PHOS SLOANI</u> GARDNER & ALDRICH	G1
<u>PISANIA (CALOTOCONUS) NUX</u> DALL	D, G, G1
<u>PLEUROPLDCA GIGANTEA</u> (KIENER)	
[= <u>FASCIOLARIA GIGANTEA</u> KIENER]	D

<u>PLEUROTOMA COMMUNIS</u> CONRAD	D
<u>POLINICES CAROLINIANA</u> (CONRAD)	M3
<u>POLINICES DUPLICATA</u> (SAY)	G1, M3, R
<u>POLINICES HEROS</u> SAY	R
<u>POLINICES INTERNUS</u> (SAY)	D, G, M3, R
<u>POLYNICES PERCALLOSA</u> CONRAD	D
<u>POLYNICES SP. AFF. POLYNICES PERSPECTIVUS</u> ROGERS	D, G
<u>PTERORHYTIS UMBRIFER</u> CONRAD	D
<u>PTYCHOSALPINX LAQUEATUM</u> CONRAD	G1
<u>PTYCHOSALPINX MULTIRUGATA</u> CONRAD	D, G
<u>PTYCHOSALPINX TUOMEYI</u> (H. C. LEA)	G
<u>PYRGISCUS ... 6 SPECIES</u>	D
<u>PYRGISCUS PROTRACTA</u>	D
<u>RETUSA CANALICULATA</u> (SAY)	
[= <u>TORNATINA CANALICULATA</u> (SAY)]	D
<u>RETUSA MYRMECOON</u> (DALL)	
[= <u>TORNATINA MYRMECOON</u> (DALL)]	D, G1
<u>RISSDA GERAEA</u> DALL	D
<u>RISSOINA JOHNSONI</u> DALL	D, G1
<u>RISSOINA TERSA</u> MANSFIELD	M3
<u>SCALA ... 5 SPECIES</u>	V
<u>SCALA CURTA</u> EMMONS	D
<u>SCALA DUPLIANA</u> OLSSON	O1
<u>SCALA MULTISTRIATA</u> SAY	D
<u>SCAPHELLA DUBIA</u> (BRODERIP)	
[= <u>AURINIA DUBIA</u> (BRODERIP)]	D
<u>SCAPHELLA MUTABILIS</u> (CONRAD)	
[= <u>AURINIA MUTABILIS</u> (CONRAD)]	D, G, M3
<u>SCAPHELLA OBTUSA</u> (EMMONS)	D, G, R
<u>SCAPHELLA TRENHOLMI</u> (TUOMEY & HOLMES)	D, G, M3
<u>SCONSIA HODGEI</u> (CONRAD)	D, G, M3
? <u>SEDILIA APHANITOMA OXIA</u> (DALL)	
[= <u>DRILLIA APHANITOMA OXIA</u> DALL]	G1
<u>SEDILIA MYRMECOON</u> (DALL)	
[= <u>DRILLIA MYRMECOON</u> DALL]	G
<u>SEILA ADAMSI</u> H. C. LEA	D
<u>SEILA CLAYULUS</u> (H. C. LEA)	G1, M3
? <u>SINUM PERSPECTIVUM</u> (SAY)	G1, R
<u>SOLARIORBIS COLLINUS</u> DALL	D
<u>SOLARIORBIS DUPLINENSE</u> DALL	D
<u>SOLARIORBIS STEIRATUM</u> DALL	D
<u>SOLARIORBIS UNDULA</u> DALL	D
<u>SOLARIORBIS VORTEX</u> DALL	D
<u>STROMBIFORMIS BARTSCHI</u> (GARDNER & ALDRICH)	G
<u>STROMBIFORMIS BICDNICA</u> GARDNER	G
<u>STROMBIFORMIS DALLI</u> GARDNER & ALDRICH	G, G1
<u>STROMBIFORMIS LINA</u> GARDNER	G
<u>STROMBIFORMIS SPATULATA</u> GARDNER	G
<u>STROMBINA ANOMALA</u> (GARDNER & ALDRICH)	G
<u>TECTONATICA PUSILLA</u> SAY	G1, M3
<u>TEGULA EXOLETA</u> (CONRAD)	D, G1, M3

<u>TEINOSTOMA BUSHI</u> (OLSSON)	O1
[= <u>PSEUDROTELLA BUSHI</u> OLSSON]	G1
<u>TEINOSTOMA CARINATUM</u> (H. C. LEA)	G1
<u>TEINOSTOMA MILIUM</u> DALL	D
[= <u>PSEUDORATELLA MILIUM</u> DALL]	O1
<u>TEINOSTOMA MIDCENICA</u> OLSSON	M3
<u>TEINOSTOMA NANUM UMBILICATUM</u> (H. C. LEA)	O1
<u>TEINOSTOMA THOMPSONI</u> OLSSON	D, G, G1, R
<u>TEREBRA CAROLINENSIS</u> (CONRAD)	G1
<u>TEREBRA CONCAVA</u> SAY	D, G1, M3, R
<u>TEREBRA DISLOCATA</u> SAY	D
<u>TEREBRA EMMONSI</u> DALL	V
<u>TEREBRA EXOLETA</u> (CONRAD)	G1, M3
<u>TEREBRA INDENTA</u> CONRAD	G, G1
<u>TEREBRA NEGLECTA</u> EMMONS	D
<u>TEREBRA PROTEXTA</u> CONRAD	G
<u>TEREBRA ROBESONENSIS</u> GARDNER	D, G
<u>TEREBRA UNILINEATA</u> (CONRAD)	G
<u>TRAJANA PYTA</u> GARDNER	D
<u>TRIFORIS MELANURA</u> C. B. ADAMS	D
<u>TRIFORIS MONILIFERA</u> H. C. LEA?	D
? <u>TRIFORIS MODESTA</u> C. B. ADAMS	G1
<u>TRIGONOSTOMA CAROLINENSIS</u> EMMONS	D
<u>TRIGONOSTOMA TENERA</u> (PHILIPPI)	G1, M3
<u>TRIPHORA DUPLINIANA</u> (OLSSON)	G
<u>TRIPHORIS BARTSCHI</u> OLSSON	O1
<u>TRIPHORIS DUPLIANA</u> OLSSON	O1
<u>TRIVIA PEDICULUS</u> LINNÉ	D
<u>TROCHUS HUMILIS</u> CONRAD	R
<u>TROPHON LEPIDOTA</u> (DALL)	G1
[= <u>CORALLIOPHILA LEPIDOTA</u> DALL]	D
<u>TURBONILLA (CHEMNITZIA)</u> ... 4 SPECIES	D
<u>TURBONILLA (DUNKERIA)</u> SP.	D
<u>TURBONILLA (DUNKERIA)</u> SP.	D
<u>TURBONILLA (LANCEA)</u> ... 2 SPECIES	D
<u>TURBONILLA (STRIOTURBONILLA)</u> ... 3 SPECIES	D
<u>TURBONILLA (TURBONILLA)</u> SP.	D
<u>TURRITELLA AEQUISTRIATA</u> CONRAD	D
<u>TURRITELLA BURDENI</u> (TUOMEY & HOLMES)	D, G1
<u>TURRITELLA CAROLINENSIS</u> CONRAD	G1
<u>TURRITELLA CONSTRICTA</u> EMMONS	D
<u>TURRITELLA DUPLINENSIS</u> GARDNER & ALDRICH	G, G1, M3, V
<u>TURRITELLA ETIWANENSIS</u> (TUOMEY & HOLMES)	D, G1, M3
<u>TURRITELLA HOLMESII</u> DALL	D
<u>TURRITELLA SUBANNULATA</u> HEILPRIN	R
<u>TURRITELLA VARIABILIS</u> CONRAD	V, R
<u>TYPHIS HARRISI</u> OLSSON	M3
<u>UROSALPINX PERRUGATA</u> (CONRAD)	G
<u>UROSALPINX PHRIKNA</u> GARDNER & ALDRICH	G, G1
<u>UROSALPINX STIMPSONI</u> GARDNER	G
<u>UROSALPINX SUFFOLKENSIS</u> GARDNER	G
<u>UROSALPINX TROSSULA</u> (CONRAD)	D, G, G1
<u>VERMICULARIA SPIRATA</u> (PHILIPPI)	G
<u>VOLVULA OXYTATA</u> BUSH	G1
<u>VOLVULA OXYTATA HOSFORDENSIS</u> MANSFIELD	M3
<u>XENOPHORA CONCHYLIOPHORA</u> BORN	D

AMPHINEURA

CHAETOPLEURA APICULATA SAY

G1

SCAPHOPODA

CADULUS THALLUS CONRAD

D, G1, M3, V

DENTALIUM ATTENUATUM SAY

D, G1

DENTALIUM CAROLINENSE CONRAD

D, G1

DENTALIUM DANAI MEYER

G1

DENTALIUM DANAI MEYER, VAR.

D

DENTALIUM DISPARILE D¹ORBIGNY

D

DENTALIUM DISPARILE LEONENSE MANSFIELD

M3

