

STERKIANA NUMBERS 1-19

SYSTEMATIC INDEX

- Acanthinula 3:42
 Acella
 haldemani 1:33; 4:39 40; 10:11
 Achatina 1:2; 2:29
 fulica 2:15 20 27 29 30
 Achatinella 5:43;
 10:33
 Acipenser
 fulvescens 5:28
 Acroloxus
 lacustris 10:3
 Actinonaias
 carinata 1:23; 5:30 31; 8:12; 10:5
 c. gibba 1:23
 ellipsiformis 1:23; 8:12 13; 10:5
 Afroplanorbis 2:41
 Agriolimax 2:37
 agrestis 2:37; 3:5 45
 campestris 3:5 45; 7:36; 8:16
 hyperboreus 7:36
 Agriolinas
 borealis 7:36
 Alaria 5:47
 Alasmidonta
 calceolus 1:23; 7:23; 9:25; 10:5
 c. danielsi 10:5
 c. magnalacustris 10:5
 heterodon 4:33; 9:39
 marginata 1:23; 5:30; 7:23; 9:39; 10:5
 m. truncata 1:23; 10:5
 m. varicosa 4:33; 9:39
 Alasmidonta (cont.)
 m. variabilis 10:5
 undulata 3:40; 7:23
 Alasmodon
 arcuatus 10:42
 rugosa 10:42
 rugosus 7:26
 Alasmodontia 5:31; 6:40; 7:7 13; 8:26 37 38 47
 arcuata 7:16 19 26; 8:37
 complanata 7:20; 8:37 40 47
 margaritifera 8:37
 marginata 7:16 20; 8:37
 purpurea 8:37
 radiata 9:51
 rugosa 7:19 20; 8:37 47
 undulata 7:20; 8:37
 Allogona
 profunda 1:40; 3:11 12 13 33; 6:15 16 19 21; 8:2-11; 10:17
 p. strontiana 1:40
 Amastra
 porphyrea 10:33
 Amblema 5:15
 costata 1:23; 8:12; 10:6 30
 c. plicata 10:6
 peruviana 10:6
 plicata 1:23; 5:4 7 14 17
 p. costata 5:7
 p. peruviana 5:7 28
 p. rariplicata 5:7
 rariplicata 1:23; 3:35; 10:6
 Arnia calva 5:28
 Arnicola 1:37; 3:5 3:4; 4:3 14 15 18 26; 5:50; 9:7 10 17; 10:37
 binneyana 1:37; 10:30
 cincinnatiensis 4:35; 7:34; 8:16 30; 9:8 17
 decisa 7:34; 8:29; 9:17
 emarginata 8:16; 10:15
 e. canadensis 10:15
 e. lacustris 10:15
 gelida 1:37; 10:15
 grana 5:51
 greenensis 10:15
 integra 1:37; 4:26; 7:34; 8:16; 9:25; 10:15
 i. judayi 10:15
 lapidaria 7:35
 leightoni 1:37; 3:34; 4:4 8 14 18 19 21 39 40 42 44 45 47 48; 8:16; 10:15
 limosa 1:37; 3:16-18 44; 4:8 26 34 42; 7:34; 8:16 29; 9:17 25 26 33 44 45 48; 10:15
 l. orbiculata 10:15
 l. parva 1:37; 10:15
 l. porata 1:16 17 37; 4:8; 7:34; 8:16; 10:15
 l. superiorensis 10:15
 longinqua 4:26; 9:8 10 13 17
 Arnicola (cont.)
 lustrica 1:37; 3:34; 4:8 14 15 18 39 40 42 44 45; 8:16; 9:25; 10:15
 l. decepta 4:42; 10:15
 l. perlustrica 1:37; 10:15
 oneida 10:15
 pallida 7:34
 pilsbryi 1:37; 10:15
 porata 4:26; 7:43 51; 8:29 50; 9:8 17; 10:43 51
 precursor 10:15
 robusta 3:5
 sayana 3:30
 tenuipes 10:43
 walkerii 1:37 38; 7:34; 10:15
 w. foxensis 10:15
 Amphibola 2:33
 Amphibulima 5:46
 Anculosa 7:4
 picta 9:32
 praerosa 1:37
 Anculotus 5:32
 Ancyclus
 fluviatilis 6:13
 fuscus 7:31; 10:45
 parallelus 7:29; 8:31; 10:45
 rivularis 7:29; 8:31; 10:45 51
 sterkii 1:33
 Anguispira (eggs) 8:3 4 7 9
 alternata 1:12 16 17 49; 3:11-14 33 41; 6:15-21; 7:3-5 35; 8:2-9; 10:17
 a. eriensis 1:40
 a. mordax 9:44 45
 kochi 1:10 40; 3:33; 6:15 16 19 21; 7:4
 k. mynesites 1:40

- Anguispira* (cont.)
kochi roseoapicata 1:40
k. strontiana 1:40
strongylodes 3:14; 8:5-11 33; 10:2
Anisothyris 5:47
Anisus
pattersoni 1:33 48; 2:12
Anodonata
grandis 9:25
Anodonta 1:24; 4:24; 6:38 40; 7:15 19 24; 8:19 25-27 31 38 48 50; 9:7 14
benedictensis 10:42
benedictiana 8:50
benedictii 8:27 31
brookiana 3:43
californiensis 4:24; 9:12 14
cataracta 4:33; 7:24; 10:6 42
c. brooksiana 4:33
corpulenta 10:6
cygnea 7:24; 8:50
declivis 9:51
decora 10:27 29
edentula 7:26 27; 8:26 31; 10:42
ferussaciana 8:28; 10:29 42
fluviatilis 8:27 28; 10:42 53
footiana 8:27 31; 10:42
fragilis 7:24; 8:27 31 50
glauca 8:38
grandis 1:24; 3:35; 5:17 25; 8:12; 10:6
g. benedictensis 1:24; 7:24
g. decora 1:24; 7:24
g. footiana 1:24; 7:24; 10:6
g. plana 1:24; 10:6
g. salmonea 1:24
- Anodonta* (cont.)
imbecillis 1:24; 10:6
i. fusca 10:6
implicata 1:24; 4:33; 7:24; 8:27 31 50; 9:39; 10:6 42
kennicottii 1:24; 8:13; 10:6
lacustris 7:24; 8:27 31
lewisii 7:24; 8:27 31; 10:42
marginata 1:24; 3:40 43; 7:24; 8:38; 10:6
modesta 10:42
nuttalliana 4:24; 9:11 12 14
ohioensis 10:6
oregonensis 4:24; 9:12 14
pavonia 10:53
pepiniana 1:24; 8:13
plana 8:28; 10:27
purpurea 8:38
subcylindraca 8:50
subcylindracea 8:26 31; 10:42
subvexa 9:51
unadilla 7:27; 8:26
undulata 7:23 26 27; 8:26 48; 10:27 42
Anodontoides
birgei 10:6
ferussacianus 1:24; 2:12; 5:17; 7:24; 8:13; 9:25; 10:6 29
f. buchannensis 1:24
f. modestus 1:24; 7:24
f. subcylindraceus 1:24; 7:24; 10:6
Anodontia
subcylindracea 10:53
Aplexa
hypnorum 1:33; 3:2; 4:24; 6:17 19-21; 7:29; 8:14; 10:11
h. arctica 7:29
- Aplexa* (cont.)
h. tryoni 3:2; 8:14
Aplodinotus
grunniens 5:28
Arcidens
confragosus 1:24; 10:6
Argonauta 5:47
Ariolimax 5:44
Arion 2: 23 36 37
ater 2:36; 3:45 48; 8:16 18
circumscriptus 2:12 36; 3:41 45; 7:35; 10:17
fasciatus 3:45
hortensis 2:36; 3:45
subfuscus 3:45
Aristolochia
sipho 5:41
Armiger 2:5
crista 1:33; 3:2; 4:25; 6:7-9 11 12; 8:14; 9:7 12 16; 10:11
imbricatus 10:11
Armigerus 2:23 41
obstructus 2:38 41
Asarum
virginiana 5:41
Ashmunella 9:36
Astarte 5:46
Asteracanthion
polaris 7:46
Aturia
Mathewsoni 5:46
Australorbis 2:41
giabratius 1:33; 2:12
Bdegale 2:20
tenuis 2:20
Bifidaria
holzingeri 8:16
Bicmphalaria 2:23 41
alexandrina 2:16 17 38 41
boissyi 2:41
- Birgella* 1:39
subglobosa 3:35
Bithinia
marginata 10:25
Blandiella 5:45
Boletus 3:26
Bradybaena 2:30
similaris 2:29 30
Buccinum 6:25
altile 5:47
Escheri 5:47
Bulimnaea 8:30
Bulimnea 1:20; 9:31
megasoma 1:33; 6:29; 7:29; 10:11
Bulimulus 10:33
achantinellinus 10:33
alternatus 7:33
a. mariae 7:6
amastroides 10:31
calvus 10:32 33
Chemnitzzioides 10:33
Darwini 10:33
dealbatus 7:2-4
eschariferus 10:32
e. bizonalis 10:32
incrassatus 10:33
Jacobi 10:33
mooreanus 7:1-3
m. pecosensis 7:1 2
nuciformis 10:33
nux 10:33
rugiferus 10:33
rugulosus 10:32
r. infuscata 10:32
r. planospira 10:32
r. subconoidalis 10:32
sculpturatus 10:33
Bulimus 5:47
fallax 5:50
harpa 7:41; 8:49; 10:46 52
marginatus 5:50; 7:39; 10:46
lubricus 10:46 52
tentaculatus 1:37; 10:15
r. magnalacustris 7:34; 10:15
ustulatus 10:33
Bulinus 2:23 41; 7:29
africanus 2:16 17 38 41
tropicus 10:3

- Bulinus (cont.)**
truncatus 2:16 17 38
 41
Bulla
oryza 6:14
Busycos 5:46
perversa 2:7
Bythinella 10:37
Bythinia
tentaculata 5:39
- Campeloma** 3:13; 5:
 40; 6:27
brevispinum 10:16
decisum 1:37; 4:34;
 6:21 22; 7:5 34; 9:
 25 26; 10:16
d. fecundum 1:37
integrum 1:37; 6:19;
 9:25; 10:16
i. obesum 1:37
milesii 10:16
ponderosum 1:38
rufum 1:38; 3:16-18
 35; 7:34; 9:26; 10:
 16
r. gibbum 10:16
subsolidum 1:38
Carex 3:27
Carinifex 4:25
atopus 4:25; 9:13 16
jacksonensis 3:29
newberryi 4:25 28;
 9:10 13 16 20
Carunculina
glans 1:25
parva 1:25; 10:6
p. cahni 10:6
Carychium 8:16
exiguum 1:40; 2:11;
 3:27-29 33-35 38
 41 45; 7:35; 8:7 10
 16; 9:44 45 48; 10:
 17 46
exile 1:40; 3:13; 4:
 6 13; 6:17 19-21;
 7:36; 8:3 7 10 16
 34; 9:44 45
- Carychium (cont.)**
exile canadense 1:18
 17 40; 2:23 33 36;
 4:19; 6:16; 7:36;
 8:16; 10:17
floridanum 2:11;
 10:3
Castalia 3:24 26; 4:
 41-43
Catinella
gelida 7:3 4; 8:3 7
grosvenori 8:16
g. gelida 8:16
oklahomarum 10:2
texana 10:2
Cecilioides 2:27
acicula 2:27 32
aperta 2:27
Cepaea 2:23 33 34
hortensis 1:40; 2:30
 33 34; 3:41 45;
 7:36
nemorialis 2:34; 7:
 36; 10:17
Ceratophyllum
demersum 5:24 25
Cerion 9:38
incanum 9:38
Chaenaxis 9:36
Chara 3:21 22 24 28;
 4:42; 9:11
Cincinnatia 8:16; 10:
 15
cincinnatiensis 3:25
Cionella
lubrica 1:12 16 17
 40; 3:5 34 41 45; 4:
 19; 6:17 20 21; 7:36;
 8:16; 9:44 45; 10:17
 22 28
l. exigua 7:1 2
l. morseana 1:40
morseana 3:11-13;
 8:3-9; 9:44 45 48
Cladophora 4:41 43
Clappia
pennsylvanica 9:44
 45
Clausilia
Adamsiana 10:31
- Clausilia (cont.)**
Blandiana 10:31
tridens 5:45
Clavus
triangularis 5:40
Clonorchis 2:16
sinensis 2:16
Cochlicella 2:30
acuta 2:30
barbata 2:30-32
conoidea 2:28 31
ventrosa 2:31
Cochlicopa 3:45
lubrica 8:16
Columnella
alticola 1:10 12 16
 17 40; 3:5; 4:13 13;
 8:4 7; 10:22 28
edentula 1:16 17 40;
 3:5 13 34 45; 7:4
 36; 8:3 4 7; 9:44
 45 46; 10:17
Columna 5:50
Conulus
Fabricii 7:37
fulvus 7:37
Conus 5:47
Corbicula
densata 5:46
Corneocyclas 7:27
Corocolla
dubia 7:35
Crepidula 3:10
Cumberlandia
monodonta 10:6
Cumberlandiana
monodonta 1:25
Cyclas 7:45; 8:51;
 10:23-25 42
dubia 10:43 53
edentula 10:42
Orbiculata 10:53
partumeia 7:28;
 8:51
rhomboidea 10:27
similis 7:48 51; 8:
 51; 10:42 53
staminea 9:51
- Cyclonaias**
tuberculata 1:25; 10:6
t. granifera 1:25; 10:6
Cypraea 5:49
Cyprogenia
aberti 6:39
irrorata 1:25
Cyclophorus
foliaceus 5:51
leai 5:51
- Decodon** 4:43
Deroceras 1:16 17 40; 2:38
 36 37; 3:16 17; 4:19;
 8:16
aenigma 1:40
agreste 7:36
agrestis 3:45
caruanae 2:36 37
laeve 1:16 17 41; 2:12;
 3:5 48; 6:15-19; 7:36;
 8:7 10 16; 9:27 35; 10:
 2 17
l. gracile 3:5
reticulatum 1:41; 3:12
 15 36 37 38; 3:5 45; 7:
 36; 10:17
Diana 10:35
Diarthema 5:47
Dicroloma 5:47
Dipsas 6:40; 7:19
Discus (eggs) 5:7
Discus 9:36
catskillensis 3:11 12; 7:4
cronkhitei 1:16 17 41; 3:
 5 34 41 45; 4:19 26; 6:
 7 8 10; 7:1-4 36; 8:16
 17; 9:12 32 33 35; 10:
 17 22 28
c. anthonyi 1:41; 4:26;
 6:17-19 22; 9:13 18 44
 45; 10:17
c. catskillensis 1:41; 10:
 17
macclintocki 4:18
macclintocki 1:41
patulus 1:41; 2:10; 3:13;
 6:15-21; 7:3 4 6; 8:3 5
 6-11; 9:33; 10:2 17

- Discus (cont.)**
rotundatus 3:45 48
shimekii 3:5; 10:22 28
s. cockerelli 3:6
Dromas 5:15
Drosera
longifolia 8:26
rotundifolia 8:26
Dysnomia
brevidens 1:25
flexuosa 1:25
personata 1:25
sulcata 1:25
s. delicata 1:25
torulosa 1:25; 5:6
t. cincinnatiensis 1:25
t. rangiana 1:25
triquetra 1:25; 10:6

Edenulina 2:20
affinis 2:20
Eleocharis 4:46
Elephas
primigenius 10:26
Ellipsaria
fasciolare 10:9
Elliptic 9:40
complanatus 1:25 48;
3:40; 4:22 32; 5:4
31; 7:25; 9:40; 10:
6
crassidens 1:25; 10:6
dilatatus 1:25; 3:35;
5:17 20; 7:25; 10:6
d. delicatus 10:7
d. sterkii 1:25; 10:7
fisherianus 9:39
northamptonensis 9:40
productus 9:39
roanokensis 9:40
violaceus 7:25; 9:40
Elodea 3:28; 4:42
canadensis 5:24 25
Eobania 2:34
Equisetum 4:46
Eriocaulon
septangulare 8:27

Euconulus 1:41; 9:36
cherstinus 1:41; 3:13;
7:37; 8:33; 10:1
17 22
c. dentatus 10:1
c. polygyranus 1:41;
10:17
dentatus 9:44 45
fulvus 1:16 17 41;
3: 6 13 25 33 35
41 45; 4:6 11 15
17 37 40 43 45; 6:
15 19 20 21; 7:4
37; 8:4 6-8 16; 10:
17
f. alaskensis 2:6;
9:35
polygyranus 9:44 45
Euglandina 2:21
rosea 8:8
r. bullata 7:5
striata 2:27 30
Eurymia 7:26
nasuta 5:29
subrostrata 5:29

Fasciola 2:16
gigantica 2:16
hepatica 2:16
Ferrissia 3:17 18; 4;
25; 9:7 17 33; 10:
13
borealis 3:40; 7:29
diaphana 1:33; 9:25
kirklandi 1:33
novangliae 1:33
parallela 1:33; 3:24
28 30 32 34; 4:6
11 17 18 39 40 44;
6:7 8 10; 7:29; 8:
14; 9:12 25; 10:11
pumila 1:33
rivularis 1:33; 3:2 16
17; 6:19; 7:29; 8:
14; 9:33; 10:11
shimekii 1:33; 10:11
sterkii 1:33

Ferrissia (cont.)
tarda 1:33; 3:16-18;
8:14; 9:26; 10:11
Flummicola
coloradoensis 4:26
fusca 3:5; 4:26; 9:
8 16 13 17
Fluvicola
Herrickii 8:23
Fontigena 10:16
Fossaria 1:20; 2:23
40; 3:17; 5:40
dalli 1:34; 3:2; 9:
7 44 45 48; 10:11
d. grandis 1:34; 4:
18 19
doddsi 3:2
exigua 1:34; 7:29;
10:11
galbana 1:34; 4:9
18; 7:29; 10:11
humilis 1:34; 7:29;
10:11
h. modicella 1:34;
3:2 22 23 32 35; 7:
29; 9:26 44 45;
10:12
modicella 1:34
m. rustica 1:34; 3:
2; 10:12
obrussa 1:34; 3:2 23
44; 4:4 6 9 14-17
20 39; 7:29; 8:14;
9:44 45; 10:12
o. brooksi 3:44
o. decampi 1:34; 3:
23 24 30-32 34 36;
4:4 6 9 10 17 18
20 39 42 47 48; 6:
9; 10:12
o. peninsulae 10:12
ollula 2:16 17 28 40
parva 1:34; 3:2; 6:7-
9 11 12; 7:29; 9:
12 44 45 48; 10:12
p. sterkii 1:34
rustica 9:44 45
sayi 1:34; 10:12

Fossaria (cont.)
truncatula 2:16 17 38 40
umbilicata 3:44; 7:29
Fruticicola 3:41
Fulgur 5:47
Fusconaia 5:15
ebanus 1:25; 10:7
flava 1:26; 5:6 7 17; 8:
13; 10:7 30
f. parvula 1:26; 5:6;
10:7
f. rubiginosa 5:7
f. trigona 5:7
f. undata 5:7 28
f. wagneri 5:7
subrotunda 1:26; 5:28
s. kirtlandiana 1:26; 10:7
undata 10:7
u. rubiginosa 5:14
u. trigona 1:26; 10:7
u. wagneri 10:7
undulata 10:30
Fusus
harpularius 6:14
tornatus 6:14

Gabbia 5:50
Gadus 5:45
Gadaria 5:46 47
Galba 3:17; 5:40
obrussa 10:11
oronensis 7:33
Gastrocopta 9:36
armifera 1:12 16 17 41;
3:6 12 13; 6:20; 7:1-4
37; 8:3 5 7.16 33; 9:42
44 45; 10:18
a. similis 8:16; 9:33
carnegiei 1:41
clappi 7:1 2
contracta 1:41; 3:11-13
27 33 35; 6:15-22; 7:
1-3 37; 8:3 4 7 10 17
33; 9:42 44 45; 10:2 18
corticaria 1:41; 2:13 41;
6:15 22; 7:37; 8:3 4 7
9 33; 9:44 45; 10:18

- Gastrocopta (cont.)**
crinata 7:3; 8:33
holzingeri 1:41; 7:37; 8:16 17 33; 9:42; 10:18
h. agna 8:17
pellucida hordeacella 7:2 3; 8:34
pentodon 1:16 17 41; 3:11-13; 4:6 12 15; 7:1 37; 8:3 4 7 10 33; 9:42 44 45; 10:2 18
p. gracilis 1:41; 9:44 45 48
proarmifera 3:34
procera 1:41; 8:33; 9:44 45
p. sterkiana 7:1 2
riograndensis 7:3
tappaniana 1:16 17 41; 2:10; 3:27 33-35; 6:19-21; 7:3; 8:7 10 33; 9:44 45; 10:2 18
Gastrodonta
interna 1:41
Geomelania 5:45
Gillia
atilis 9:44 45 48
Glandina
truncata 5:51
Glyphyalinia 8:6 10
circumstriata 8:4-6; 10:2
indentata 8:3 4 6-10 33; 10:2
i. paucilirata 8:7
lewisiana 8:3 4 7-9 11
praecox 8:2
sculptilis 10:2
solida 8:2-4 8
Glyptostoma
gabrielense 9:35
newberryanum 9:37
Goniobasis 3:33; 5:32
 40 44 46 48 50; 6:27
- Goniobasis (cont.)**
brevispira 1:38
depygis 1:38
elata 1:38
exilis 1:38
haldemani 1:38; 3:35; 7:34
infantula 1:38
laqueata 1:38
lithasioides 1:38
livescens 1:38; 3:16 17 22 23 32 35 38; 6:19 22; 7:34 51; 9:25 26; 10:16
l. barronensis 10:16
l. correcta 10:16
l. depygis 1:38
l. gracilior 1:38
l. michiganensis 10:16
l. niagarensis 7:35
ohioensis 1:38
pleurostriata 10:37
pulchella 1:38
semicarinata 1:38
vicina 1:38
Gonyodiscus 3:45
crónkhitéi anthonyi 3:45
Gundlachia 1:34; 2:12
meekiana 1:34
Guppya
sterkii 1:41; 2:9; 3:13; 8:3 4 6 7 10; 9:42; 10:1
Gyraulus 3:2; 4:21 25 42; 6:9 14; 9:7 16; 10:11
albus 1:34
altissimus 1:16 17 34; 3:24 29-32 34-36; 4:2 4 6 10 14-19 38 40 42-48; 8:14 15; 10:12
arcticus 1:34; 3:2; 4:10 43; 7:29; 10:12
billingsi 7:29
crista 3:24 32 34 35; 4:6 10 17 18 39 40
- Gyraulus (cont.)**
cristus 9:25
circumstriatus 1:34; 3:2; 4:25; 8:14 15; 9:7 16 44 45; 10:12
c. walkeri 7:29; 8:14 15; 10:12
deflectus 1:16 17 34; 3:40; 6:15; 7:29; 8:14 15; 9:25 33; 10:12
d. obliquus 1:34; 6:9; 7:30; 10:12
hornensis 3:44
nathorsti 7:30
parvus 1:34; 3:2 24 44; 4:10 25 34 42 43; 6:7-9 11 12 17-19 21; 7:29 30; 8:15; 9:7 12 13 16 25 26 44 45; 10:12
p. walkeri 8:15
pattersoni 3:34; 4:18 19
similaris 3:2
vermicularis 3:2; 4:25; 9:8 13 16
- Haliotis** 2:3 8
fulgens 2:4
rufescens 2:4
Haplotrema 7:42
concovum 1:41; 3:11-12 25 28 33 35; 6:15-21; 7:4 37; 8:2-11; 9:44 45; 10:1 18
c. minus 7:37
Hawaiiia
minuscula 1:16 17 42; 3:6 11-13 25 34 35 45; 4:6 12 17-19; 6:16-18 21 22; 7:1-3 37; 8:2 7 10 17 18 33; 9:42 44 45; 10:2 18 22
- Hawaiiia (cont.)**
m. alachuana 8:33
m. neomexicana 9:35
Helicella 2:30 31
caperata 2:31 32
conspurcata 2:28 32
itala 2:30 32
maritima 2:30-32 33
pyramidata 2:28 31
striata 2:28 31 32
variabilis 2:28 31
Helicigona 2:33
arborum 2:30 33; 3:46 48
Helicina 2:25
circumlineata 5:51
occulta 5:45 48; 9:34
orbiculata 3:12-14; 8:2-11; 10:3
c. tropica 7:1-3; 8:34
rubella 9:34
zephyrina 2:23 25 30
Helicodiscus 1:42; 3:12 13; 4:19; 8:2; 9:23 36
Helicodiscus n. sp. 8:33
eigenmanni 7:1 2; 8:33
intermedius 8:2-4 7 9 10 33
jacksoni 8:2-10 33
notius 8:2-5 7-9 33; 10:2
nummus 8:33
parallelus 1:42; 3:11-13 26 33 35 41 46; 6:15-22; 7:3 4 37; 8:3 6 7 10 11 17 33; 9:42 44 45; 10:2 18
roundyi 9:23
shimeki 7:3 4
singleyanus 1:42; 7:1-3; 8:33; 10:22
s. inermis 1:42; 3:12; 6:21; 8:2
tridus 2:12
Helicopsyche
arenifera 8:23
Helisoma 3:18; 4:18 25; 7:5; 8:15; 9:7-9 16
anceps 1:34; 3:2 40; 6:15 29; 7:6 30; 8:15; 9:25 33; 10:12

Helisoma (cont.)

anceps-anticostianum 7:39
 a. arcostookense 3:40
 a. cahni 10:12
 a. litchfordi 7:30
 a. percarinarum 10:12
 a. portagense 3:40; 7:30
 a. sayi 4:10; 10:12
 a. shellense 10:12
 a. striatum 1:35; 3:35; 4:4 6 10 14 17-19 39 42 44 47 48; 9:33; 10:12
 a. unicarinarum 10:12
 anrosa 10:12
 antrosus 3:2
 binneyi 7:30
 campanulatum 1:35; 3:24 40 44; 4:8 10 17 18 39 40 42; 7:30; 8:15; 10:12
 c. dalli 7:30
 c. davisi 3:44; 10:12
 c. ferrissi 3:44; 10:12
 c. minus 3:44
 c. rudeitis 3:44
 c. smithii 10:12
 c. wisconsinense 7:30; 10:12
 corpulentum 6:29; 7:30; 10:13
 infracarinarum 7:30
 pseudotrivolis 10:13
 subcrenatum 3:3 4:25
 s. disjectum 3:3
 s. perdisjectum 3:3
 trivolis 1:35; 3:16 17 23 24 30 32 33-35 41; 4:6 9 13-18 20 25 39 40; 6:7 8 15 17-21; 7:31; 8:15; 9:8 11 12; 9:13 16 25 26 44 45; 10:13

Helisoma (cont.)

t. binneyi 1:35
 t. lentum 1:35; 10:13
 t. macrostomum 3:3; 7:31; 10:13
 t. megasoma 10:13
 t. pilsbryi 10:13
 t. pseudotrivolis 3:17
 t. winslowi 10:13
 truncatum 10:13
 winslowi 10:13
 Helix 2:23 33 34; 3:42 45 46; 5:41 44 45 46-48 50; 7:37 39
 aborea 3:49
 albolabris 5:40; 7:21 22 48 50; 8:49; 10:45 51
 alternata 7:22 35 50; 8:49; 10:45 51
 angulata 6:29
 aperta 2:15 30 33 35
 arborea 10:46 52
 aspersa 2:30 33-35; 9:27
 asterisca 10:46
 Bridgesii 5:51
 capsella 10:23 27 45
 cellaria 10:46
 chersina 8:49; 10:46 52
 concava 5:42; 7:37; 8:49; 10:46 51
 dentifera 10:27 45
 egena 7:37
 electricina 10:46 52
 elevata 5:50
 exoleta 7:40; 10:45 51
 fidelis 5:50
 figulina 2:28 35
 fraterna 7:39; 10:45
 fuliginosa 7:50; 8:49
 fulva 10:46
 harpa 7:41
 hirsuta 5:41; 7:39

Helix (cont.)

hortensis 3:42 48; 6:26; 7:36 42; 10:45 51
 incarnata 10:25
 indentata 10:46
 labyrinthica 7:39; 8:49; 10:26 45 52
 Leachii 10:45
 lineata 7:39; 8:49; 10:45 52
 lucorum 2:28 35
 minuta 7:41
 monodon 3:41; 6:29; 7:22 39; 8:49; 10:45 51
 multidentata 10:45
 multilineata 9:49
 nemoralis 7:36
 newberryana 5:45
 palliata 5:41; 10:27
 pomaria 2:30 33-35
 profunda 5:40-42
 pulchella 7:40 41; 10:46 52
 rufa 5:48
 rufescens 6:27; 10:23 27 46
 Sayii 3:41; 7:36 50; 10:45
 striatella 7:36; 8:49; 10:46 52
 subglobosa 7:36
 thyroides 5:40; 7:50
 thyroidus 10:27
 tridentata 5:40-42; 7:50; 8:49; 10:45 51
 Helminthoglypta 9:35
 dupetichonarsi 9:37
 d. consors 9:37
 exarata 9:37
 fontiphila 9:35
 nickliniana 9:37
 paricola sangabrielis 9:35
 traski 9:35 37
 t. pacimensis 9:35
 tudiculata 9:37
 t. imperforata 9:35

Helminthoglypta (cont.)

umbilicata 9:37
 walkeriana 9:37
 Hemphillia glandulosa 6:37
 Hendersonia
 occulta 1:10 12 16 17 42; 3:11-13 34; 4:18; 7:3 4; 8:1 3-8; 9:34 44 45; 10:18
 Herpeteros 9:35
 Heteranthera
 dubia 5:24 25
 Hiodon
 tergus 3:29
 Holospira 9:36
 Hyalina 3:41 42
 ligera 5:40
 multidentata 5:40
 Hydrobia 5:50
 greggi 3:5
 nickliniana 1:33; 16:16
 n. attenuata 10:16
 ulvae 10:40
 Hygromia 2:30 33
 ciactella 2:33 33
 hispida 2:32 33; 3:11
 rufescens 7:37
 striolata 2:32 33 46; 7:37
 Hyria 6:40; 7: 13 19
 Io 5:50
 Iris 3:22
 Laevapex
 fusca 7:31; 10:13
 fuscus 1:35 47
 kirklandi 10:13
 Lamellaxis 2:23 27-29 32
 clavulinus 2:23
 gracilis 2:23
 mauritanus 2:23
 niera 2: 28 32
 Lampisilla
 alatus 7:26; 8:13
 anodontoides 1:26; 5: 15 19; 10: 7 29
 a. fallaciosa 1:26; 10:7

Lampsilis (cont.)

- cariosa* 7:25; 9:39;
 10:7
ellipsiformis 8:13
fallaciosa 10:7
fasciola 1:26; 5:30
fatua 1:26
gracilis 7:26; 8:13
higginsii 1:26; 10:7
jonesi 7:6
luteola 8:13; 10:7
l. rosacea 10:7
obscura 1:26
ochracea 4:33
orbiculata 1:26; 10:7
ovata 1:26; 5:6; 9:39
o. ventricosa 5:21 31;
 10:7
radiata 1:26; 4:33;
 5:31; 7:25; 10:7
r. borealis 7:25; 10:7
r. siliquoidea 8:13;
 10:7 30
r. s. rosacea 10:7
rectus 7:26; 8:13
siliquoidea 1:26; 5:
 17-19 21; 7:25;
 9:25
s. chadwicki 10:7
s. pepinensis 10:7
s. rosacea 1:26; 3:
 35; 5:6
superiorensis 10:7
ventricosa 1:26; 3:1
 35; 5:17 18; 7:25;
 8:13; 10:7 30
v. canadensis 1:26;
 7:25
v. lurida 10:7
v. occidens 1:27
v. occidens 10:7
v. perglobosa 10:7
v. winnebagoensis
 10:7

Lasmigona

- complanata* 1:27; 8:
 13; 10:8 29
c. katherinae 10:8

Lasmigona (cont.)

- compressa* 1:27; 7:
 25; 8:13; 9:39;
 10:8
costata 1:27; 5:17;
 7:26; 9:39; 10:8
c. eriganensis 1:27;
 10:8
c. nuda 10:8
c. pepinensis 10:8
subviridis 9:39
viridis 9:33
Lastena lata 1:27
Latirus 5:49
Leda 8:22
Portlandica 7:45
Lemna 3:24
Lepisosteus
productus 5:28
Leptodea
fragilis 1:27; 5:10
 17-21 28; 7:26;
 8:13; 10:8
f. lacustris 1:27;
 10:8
laevissima 1:27; 5:
 28; 10:8 29
leptodon 1:27; 10:8
Leptoxis 5:48 50
Ligumia 10: 5 9
nasuta 1:27; 5:4 19
 20 28 30
recta 1:27; 3:35; 5:
 4 14 17 20; 7:26;
 8:13; 10:8 30
r. latissima 1:27; 7:
 26; 8:13; 9:39;
 10:8
subrostrata 1:27; 5:
 29; 10:8
Liguus 1:1-8
fasciatus 1:1 8
f. alternatus 1:6
f. castaneoazonatus
 1:7
f. castaneus 1:7
f. eburneus 1:8
f. elliottensis 1:3 5

Liguus (cont.)

- f. fuscoflamellus*
 1:6 7
f. lossmanicus 1:3-8
f. marmoratus-tes-
tudineus 1:6
f. roseatus 1:2
Limax 1:40; 2:23 36
 38
agrestis 7:36
arborum 2:37; 3:46
campestris 7:36;
 10:45
flavus 1:42; 2:15 36
 38; 7:38; 9:27
marginatus 2:17 36
 37 38; 3:46; 9:27
maximus 1:42; 2:15
 36 38; 3:46; 9:27
poitieri 9:27
Limnaea 1:47; 5:48
 50; 10:50
acuta 10:44 51
alternata 7:31; 10:
 44
ampla 5:48; 7:32;
 10:43 48 49
apicina 10:27 44
appressa 5:45
caperata 7:45 48;
 8:30 50; 10:44 50
c. umbilicata 8:30
catascopium 8:30;
 10:27 44 50
columella 10:24
 27; 10:43
c. macrostoma 10:
 27 43
cubensis 8:30
decollata 7:33; 10:
 43
desidiosa 10:44
elodes 10:27 44 50
emarginata 8:30
exigua 10:44
fragilis 10:44
galbanus 10:44
galbaeus 7:29

Limnaea (cont.)

- gracilis* 8:30
humilis 7:29; 10:44
jugularis 7:46; 10:27
 43 50
lanceata 8:30
lepida 7:33; 8:30 31
megasoma 5:45; 7:43 46;
 8:30; 10:43 50
modicella 8:50
modicellus 10:44
opacina 10:50
pallida 10:27 44
palustris 10:14 27 44
p. exilis 10:14
p. vahllei 7:33
parva 10:44
Philadelphica 10:44
reflexa 10:43
solida 10:27 44
stagnalis 7:46 48; 8:30
 50; 10:27 43 44 50
umbilicata 8:30 50; 10:44
umbrosa 7:45 50; 8:50;
 10:44 50
Lioplax subcarinata 1:38;
 9:44 45 48; 10:16
s. occidentalis 1:38
s. wisconsinensis 10:16
Lithasia
obovata 1:38
o. depygis 1:38
pennsylvanica 1:38
verrucosa 1:38
Littoridina
tenuipes 7:35
Littorina 6:27
littorea 6:25
Limnaea 1:20; 2:40; 3:3;
 8 17 44; 4:25 34; 5:40
 48; 7:42; 9:8 9 15
auricularia 4:24; 6:26
bonnevillensis 4:24 28;
 9:8 15 21
bulimoides 8:15
b. cockerelli 8:15
caperata 4:24; 6:16 18
 19; 8:15; 9:15
catascopium 4:24; 9:15

- Lymnaea* (cont.)
- cockerelli* 4:24
- columella* 7:5
- dalli* 3:2; 4:24; 8:15; 9:15
- desidiosa* 4:24; 9:8 15
- doddsi* 3:2
- emarginata wisconsinensis* 7:33
- galbana* 1:16 17
- hinkleyi* 3:3 8
- humilis* 2:12; 3:16 17; 4:24; 8:15
- h. modicella* 3:2; 6:15 20; 9:25
- h. rustica* 3:2
- kingi* 4:25; 9:8
- lanceata* 7:33
- megasoma* 9:31
- modicella* 4:25
- obrussa* 4:25; 6:18; 9:25 26
- o. decampi* 1:16 17
- o. exigua* 8:15
- palustris* 4:25; 6:17-19; 8:15; 9:8 13 15
- parva* 1:16 17
- peregrina* 1:37
- proxima* 4:25; 9:13 15
- stagnalis* 7:31 33; 8:15; 9:11 15; 10:21
- s. appressa* 3:3; 4:25; 8:15; 9:8 15; 10:20
- s. jugularis* 1:35; 3:3; 4:6 9
- s. lillianae* 7:31; 10:13
- s. perampla* 10:13
- s. sanctaemariae* 10:13
- utahensis* 4:25 28; 9:8 10 13 15 20
- Lyogyrus*
- granum* 1:38; 7:35
- pupoideus* 1:39
- Macroceramus*
- gossei* 5:45
- Macrocyclis*
- concava* 5:41
- Magnipelta*
- mycophaga* 10:4
- Margaritana* 7:23; 8:19 20 23 25-26
- arcuata* 10:52
- complanata* 10:23
- costata* 10:42
- margaritifera* 7:26; 8:25 27; 9:39; 10:42 52
- marginata* 5:40; 7:23 43; 8:25 50; 10:42 52
- rugosa* 5:40; 7:26 27; 8:25 50; 10:52
- undulata* 7:23; 8:25; 10:42 52
- Margaritifera*
- margaritifera* 3:1 40 43; 4:24; 7:26; 9:14
- m. falcata* 3:1
- Marginella* 5:49
- Mastodon* 9:33
- Medionidus*
- meclamariae* 7:6
- Megaloniais*
- gigantea* 1:27; 8:13; 10:8 30
- Megaspira* 5:44
- Megomphix* 3:14
- Melania* 2:39; 5:44 50; 7:34 47
- acuta* 7:48 50; 8:50; 10:51
- congesta* 9:52
- conica* 7:48 50 51
- niagarensis* 7:48 50; 8:50; 10:43 51
- olivula* 9:52
- prasinata* 9:52
- subularis* 7:35; 10:43
- Melanoides* 2:23 39 40 40
- tuberculata* 2:17 38
- Melantho* 5:40 43
- decisa* 5:40
- Menetus* 1:35
- brongniartianus* 1:35
- coloradensis* 3:3 3
- cooperi multilineatus* 1:35
- dilatatus* 1:35; 9:44 45; 9:43
- d. buchananensis* 9:44 45 48
- exacuous* 9:25
- Menestho*
- albula* 6:14
- Mercenaria* 5:50
- Mesembryanthemum* 9:37
- Mesodon* 3:42
- appressus* 1:42; 6:15; 9:32
- burringtoni* 2:12
- chitryi* 2:9
- clausus* 1:42; 3:11-13; 8:3-9 33; 10:18
- elevatus* 1:42; 3:14 33; 9:2 4-8 10 11
- ferrisi* 10:4
- inflectus* 1:42; 3:12-14; 6:15-22; 7:5 6; 8:2-11 33; 10:1
- magazinensis* 7:6
- mitchellianus* 1:42
- pennsylvanicus* 1:42 49
- perigraptus* 2:9; 7:6
- sayanus* 1:42; 3:41; 7:38
- sayii* 3:41; 7:38
- thyroidus* 1:42; 3:13 14 33; 6:15-21; 7:5 38; 8:2-11 33; 9:42 44 45; 10:1 18
- t. bucculentus* 2:9; 9:44 45
- wheatleyi* 2:9
- zaletus* 1:42; 3:13; 6:15-22; 7:4 6 38; 8:2-11; 10:18
- Mesomphix*
- capnodes* 3:2 5 6 8 9-11; 10:2
- cupreus* 1:42; 6:17-19 22; 7:6
- c. ozarkensis* 8:2
- friabilis* 1:42; 3:12-14; 7:1 2; 8:2
- globosus* 3:5 8 9 11; 10:2
- inornatus* 1:42; 7:38
- ruvidus* 2:12
- subplanus* 1:42
- vulgatus* 1:42
- Micrarionta* 9:35
- kelletti* 9:37
- stearnsiana* 9:37
- Microphysa*
- pygmaea* 3:41
- Microphysula* 9:36
- ingersolli* 3:6
- Milax* 2:28 36 37
- gagates* 2:17 36 37
- Monacha* 2:30 32
- cantiana* 2:32 33; 7:38
- cartusiana* 2:28 32
- schotti* 9:25 32
- Monadenia* 9:32 37
- fidelis* 9:32 37
- f. pronolis* 9:37
- subcarinata* 9:37
- infumata* 9:32 37
- i. subcarinata* 9:32
- Monocondylaea* 5:44 45 51
- Monoceros* 5:49
- Montacua* 5:49
- Moxostoma*
- aureolum* 5:28
- Mudalia*
- catinata* 9:44 45 48
- Musculium* 3:34; 7:27; 9:25
- declive* 7:27
- jayense* 8:13
- Mya* *arenaria* 6:27; 7:45
- complanata* 7:7
- margaritifera* 8:37
- ponderosa* 6:46
- Radiata* 7:11 12
- truncata* 7:45

- Myriophyllum 4:42 43
 exalbescens 5:24 25
 Mytilus
 edulis 2:12; 7:45

 Naias
 flexilis 5:24 25
 Nanina 5:45
 Natica
 Groenlandica 6:14
 Heros 6:14
 Navea
 Newcombi 5:50
 Nenia
 blandiana 10:30 31
 b. ciocolatina 10:31
 stylina 10:30
 Neopilina 2:22
 Nesiotes 10:31
 Nesiotes 10:31-33
 Nesovitrea
 binneyana 7:4; 8: 17
 18; 10:18
 electrina 7:3; 8:17
 18; 10:18
 Nitocris
 trilineata 1:39
 Nymphaea 3:24 26; 4:
 41-43

 Obliquaria
 reflexa 1:27; 8:13;
 10:8
 Obovaria 5:15
 olivaria 1:27; 3:35;
 7:26; 9:39; 10:8
 retusa 1:27
 subrotunda 1:27; 9:25
 s. leibii 1:27
 s. lens 1:27
 s. levigata 1:28
 Odatelia 5:36
 Oedogonium 4:41 43
 Olivella 2:3 8
 Omphalostyla 10:31
 Oncomelania 2:39; 9:
 28
 quadrasi 9:28

 Opeas 2:27 28 29
 gracile 7:6
 pumilum 2:28 32
 pyrgula 2:27 28
 Oreohelix 3:9; 4:26
 28; 9:36
 carinifera 3:6
 maculata 3:6 9
 peripherica 4:26
 pygmaea 3:6
 p. maculata 3:6
 strigosa berryi 3:6
 s. cooperi 3:6
 s. depressa 3:6; 4:
 26; 9:10 18
 subrudis 3:6
 s. maxima 3:6
 s. obscura 3:6
 yavapai extremi-
 tatis 3:6
 y. magnicornu 3:6
 Ostrea 2:2; 6:26
 edulis 3:10
 Otala 2:23 33 34
 lactea 1:43; 2:15
 30 33 34
 vermiculata 2:33 34
 Oxychilus 2:23 25
 alliarius 1:43; 2:25
 26; 9:35
 cellarius 1:43; 2:25
 26; 3:41; 7:38; 9:
 35
 draparnaldi 1:43; 2:
 25 26 32; 3:46; 7:
 38; 9:34 35
 lucidum 3:46; 9:44
 45
 lucidus 2:25
 Oxyloma
 decampi gouldi 1:
 16 17 43; 3:6 34;
 10:18
 grönlandica 3:46
 haydeni 8:17
 h. minor 8:17
 peoriensis decampi
 3:46
 retusa 1:43; 3:6 26
 33-35; 6:7 8 10 17

 Oxyloma retu-
 sa (cont.)
 18-20; 7:38; 8:17;
 9:12; 10:18
 salleana 10:2
 sillimani 9:35
 verrilli 3:46; 7:38
 Oxytremia
 alveare 7:5
 virginica 9:46 47

 Pallifera
 dorsalis 1:43; 6:15
 16; 7:38
 fosteri 1:43 47
 hemphilli 1:43
 mutabilis 1:43
 ohioensis 1:43
 Paludestrina
 protea 4:26
 spinifera 10:39
 Paludina 7:34
 coarctata 1:48
 decisa 7:48 51; 8:
 48 50; 10:43 51
 incrassata 1:48
 integra 10:27
 scalaris 5:50
 Parafossarulus 2:23 38
 manchouricus 2:
 16 17 38
 Paragonimus 2:16
 Paraptera 10:8
 Paravitrea 6:39;
 9:23
 capsella 1:43; 7: 4
 38
 conecuhensis 10:2
 lamellidens 1:43;
 7:38
 multidentata 1:43;
 3: 13 41; 8:2-4 7
 9 10; 9:46-48;
 10:18
 m. lamellata 1:43
 petrophila 7:6
 roundyi 9:23
 significans 3:14; 8:
 2-4 6-10; 10:2

 Partula 1:2; 5:48
 Patella
 exarata 5:49
 Patula
 alternata 7:35
 striatella 3:41; 7:37
 Pecten 2:2
 opercularis 7:19
 Perca flavescens 5:29 30
 Phaneropneumona 5:50
 Phaneropneumona 5:48
 Philomycus
 carolinianus 1:43; 6:15
 16 21 22; 10:2
 c. flexuolaris 1:43; 7:38
 pennsylvanicus 1:43
 Physa 1:35 47; 3:3 16-18
 36; 4:11 20 24 49; 5:
 40 50; 7:31; 8:15; 9:7
 15; 10:50
 ampullacea 3:3; 4:24; 8:
 15; 9:7 10 13 14
 anatina 1:35 36; 3:3 16;
 7:5; 9:26
 ancellaria 10:50
 ancillaria 1:35; 3:41; 7:
 31 32; 10:13 44
 a. magnaiacusis 1:35
 aplectoides 1:35
 aurea 3:3; 10:44 50
 bayfieldensis 10:13
 blandi 3:3
 brevispira 7:31; 10:13
 chetekensis 10:13
 crandalli 3:16
 elliptica 1:35; 7:31; 8:
 15; 10:13 44
 el. aurea 7:32; 10:13
 elongata 7:29; 3:49; 10:
 27 44 50
 febigeri 1:35
 fontinalis 7:32
 forsheyi 3:3
 gouldi 3:3
 gyrina 1:35; 3:3 16 23-25
 28 32 34-36 44; 4:4 6
 10 11 14 15 17 18 20 24
 39 42 44; 5:50; 6:7-9 15
 19 21; 8:15 31; 9: 8 12
 15 25 26 46 47; 10:13 27

Physa gyrina (cont.)

- g. elliptica* 1:35
g. hildrethiana 1:35;
 10:13
heterostropha 1:35
 36 49; 3:3 16 41
 44; 4:24; 5:50; 7:
 32 47; 8:31 49; 9:
 11 15 46 47 52; 10:
 13 14 21 27 44 50
hypnorum 7:29; 10:
 27 44
integra 1:35; 3:3 16;
 8:15; 9:25 46 47;
 10:13
i. billingsi 10:13
laphami 10:13
latchfordi 7:32
lordi 4:24; 7:32; 8:
 15; 9:10 15
magnalacustris 10:14
margarita 3:44
marginata 7:32; 10:
 44
michiganensis 1:36;
 10:14
niagarensis 3:35
nutalli 3:3
obrussoides 10:14
parkeri 7:32
pomilia 9:52
propinqua 3:3
sayii 1:36; 3:3 35 41;
 7:32; 10:13 14
s. crassa 10:14
s. warreniana 3:3
skinneri 3:3
smithiana 3:3 4
subopaca 7:32
traskii 3:4
triticea 3:4
vinosa 10:14
virgata traskii 3:4
walkeri 3:4; 10:14
warreniana 10:14
w. gouldi 3:4
wolfiana 3:4
Physopsis 2:41
africanus 2:38 41

Pisidium 1:16 17 29

- 47; 3:2; 4:4 17 18
 20 24 38; 5:40 47;
 6:22; 8:14 34; 9:
 7 10 14 25; 10:23-
 25 48
abditum 1:30; 7:27;
 10: 9 43 49
abyssorum 1:30;
 10:10
a. levissimum 10:10
adamsi 1:29; 4:6 7
 17 40; 7:27; 10:9
a. affine 1:29
aequilaterale 1:29
altile 7:27; 10:43 48
a. compressum 10:48
arnicum 1:30
apiculatum 8:14
casertanum 1:30; 3:1
 22 32 35; 4:7 14 18
 21 40; 6:16; 10:9
complanatum 10:9
compressum 1:30; 3:
 1 35; 4:6 7 18 24
 39 41 44 45; 7:27;
 8:14; 9:14; 10:
 10 43
c. arrosom 10:10
c. laevigatum 1:30
c. limnicolum 10:10
c. opacum 1:30
c. pellucidum 10:10
concinnulum 3:1
contortum 3:1; 8:14;
 10:10
conventus 1:30;
 10:10
cruciatum 1:30;
 10:10
dubium 1:30; 7:27 48;
 8:51; 10:10
elevatum 1:30
fallax 1:30; 10:10
f. kirklandi 1:30
f. mite 1:30
f. pressum 10:10
ferrugineum 1:30; 3:
 1; 4:6 7 17 18 40
 44; 10:10

Pisidium (cont.)

- ferrugineum medi-*
anum 1:30
fraudulentum 1:30
f. peraltum 1:30
glabellum 10:10
griseolum 10:9
idahoense 10:10
lilljeborgi 1:30;
 3:1; 10:10
limatulum 1:30
lucidum 3:1
mainense 1:31; 4:
 40; 7:27; 10:10
medianum 10:10
millium 3:1; 10:10
minusculum 1:31;
 10:10
neglectum 1:30;
 10:9
n. corpulentum
 1:30
nudum 1:31; 3:1;
 4: 7 14 15 17 18
 21 39 41 44 45;
 8:14; 10:10
n. pauperculum 4:6
 7 18 39 41 44 45;
 6: 6 7 9 12; 9:12
noveboracense 1:30;
 10:9
n. elevatum 1:30
n. fraternum 1:30
n. proclive 1:30
n. quadrulum 1:30
obtusale 1:31; 8:14;
 10:10
o. rotundatum 4:8
 14 21
o. ventricosum 1:
 31; 4:40 44
occidentale 3:2
ohioense 1:31
overi 10:10
pauperculum 1:31;
 8:14; 10:10
p. crystalense 1:31
peraltum 10:10
politum 1:30; 10:9
p. decorum 1:31;
 10:10

Pisidium (cont.)

- punctatum* 1:31; 10:10
p. brevius 1:31
p. simplex 10:10
punctiferum 10:10
roperi 1:30; 10:9
rotundatum 1:31; 7:27;
 10:10
sargentii 10:9
scutellatum 1:30
s. cristatum 10:10
sphaericum 10:9
splendidulum 1:31; 10:10
s. corneolum 1:31
steenbuchi 7:27
streatori 1:30; 5:39
strengii 1:30
subrotundum 7:27; 10:9
s. pumilum 10:10
subtruncatum 3:2; 8:14;
 10:10
succineum 1:30
superius 10:10
tenuissimum 1:31; 8:14;
 10:10
trapezoideum 1:30
ultramontanum 9:22
variabile 1:31; 3:2; 4:40;
 7:27; 8:14; 10:10 27
v. brevius 1:31; 8:14
vesiculare 8:14; 10:10
virginicum 1:30; 7:27;
 10:10 43 48
walkeri 1:31; 4:40; 10:10
Plagiola
lineolata 1:28; 10:3
Planogyra
asteriscus 3:46; 7:38;
 10:18
Planorbella 8:15
Planorbina 2:23 41
glabrata 2:16 38 41
Planorbis 3:9; 4:20; 7:47;
 9:8 9; 10:49
albus 7:30
altissimus 8:15
antrosus 9:52
a. striatus 8:15
armigerus 8:50; 10:24 27

- Planorbis (cont.)**
bicarinatus 3:9; 5:50; 7:30 47 50; 8:50; 10:44 50
campanulatus 7:30; 44 50; 8:15 50; 10:44 50
circumstriatus 8:15
corpulentum 10:27 44
deflectus 8:15; 10:24 27 45
exacuus 8:15
exacutus 7:32; 10:45
lentus 7:31; 10:44 49 50
macrostomus 7:31; 10:44 49
megastoma 10:44
multivolvis 6:25
parvus 7:50; 8:15 50; 10:45 50
p. walkeri 8:15
spirorbis 7:32
trivolvis 5:40; 7:31 50; 8:15 50; 10:27 44 49 50
umbilicatellus 8:15
- Planorbula**
armigera 1:36; 3:23 24 30 32 34 35; 4:6 10 17 18; 6:15 17 18-21; 7:32; 9:25; 10:14
campestris 8:16
christyi 3:4
crassilabris 1:36; 6:20
- Planorbulina**
armigera 10:45
- Pleiodon**
macmurtrii 5:45
- Plethobasus**
cicatricosus 1:28
cooperianus 1:28
cyphus 1:28; 10:8
- Pleurobema** 5:15
bournianum 1:28
- Pleurobema (cont.)**
clava 1:28; 5:4; 10:8
coccineum 10:8
c. catillus 10:8
c. solidum 3:35; 10:8
cordatum 1:28; 5:7 17; 10:8
c. catillus 1:28; 5:7; 10:8
c. coccineum 1:28; 5:6 7 28; 10:8
c. mississippiensis 10:8
c. pauperculum 1:28; 5:6
c. plenum 1:28; 5:7
c. pyramidatum 1:28; 5:7; 10:8
obliquum 10:8
pyramidatum 10:8
- Pleurocera** 5:41
acuta 9:26
acutum 1:39; 3:16-18 35; 7:35; 10:16
a. tractum 3:22 32; 10:16
canaliculatum 1:39
c. undulatum 1:39
conicum 1:39
elevatum 1:39; 3:17
ellipticum 1:39
labiatum 1:39
neglectum 1:39
pallidum 1:39
simplex 1:39
troosti 1:39
- Pleuropyrgus** 10:33
- Polita hammonis** 3:46
- Polygyra**
albolabris maritima 7:40
auriformis 7:2; 10:1
deldoidea 7:5
dorfeuilliana 8:33
jacksoni 7:5
leporina 8:33; 10:1
monodon cava 3:41
m. fraterna 7:39
- Polygyra (cont.)**
mooreana 7:1-3
pustuloides 9:32
septemvolva fe-bigeri 10:1
texasiana 7:1-3 6; 8:33; 10:1
- Polyodon**
spathula 5:28
- Polyporus** 3:26
- Pomatiopsis** 2:23 39; 5:50
cincinnatiensis 1:39; 6:19 22; 8:30; 10:16
formosana 2:39
hupensis 2:16 17 38 39
lapidaria 1:39; 2:12 16 17; 3:12 13 22 32 33 35 38; 7:1 35; 8:1 5 6 7 10 34; 9:17 32 46-48; 10:16
lustrica 4:26; 9:8 17
nosophora 2:16 17 38 39
quadrasi 2:16 17 39
robusta 3:9
scalaris 7:3
- Pomolobus**
chrysochloris 5:28
- Pompholopsis**
whitei 4:25; 9:10 16
- Pompholyx**
effusa 5:45
- Pontederia** 4:41 42
cordata 5:23
- Porphyrobaphe** 2:29; 9:27
iostoma 2:29 30; 9:27
- Potamogeton** 3:24; 4:41-43; 5:25
crispus 5:24
pusillus 5:24
Richardsonii 5:24
- Potampyrgus** 10:35
- Praticolella**
berlandieriana 7:1-3
pachyloma 7:3
- Prisiloma**
chersinella 9:35
- Probythinella** 10:21
- Promenetus**
exacuus 1:36; 3:3 4 16 17 24 34; 4:6 11 14 17 18 20 25 39 44; 6:7-9; 7:32; 8:15 16; 9:7 12 13 17; 10:14
e. megas 10:14
rubellus 1:36
umbilicatellus 1:36; 3:2 4 25; 8:15; 9:7 17; 10:14 29
- Proptera**
alata 1:28; 5:4 10 14 17 18 21 28; 7:26; 8:13; 9:25; 10:9 29
a. megaptera 1:28; 7:26; 8:13; 10:9
capax 1:28; 10:9
- Pseudodon** 5:45
- Pseudosuccinea** 1:20
columella 1:36; 7:32 38; 9:25 26; 10:14
c. casta 1:36
c. chalybea 1:36
- Pterocera** 5:47
- Ptychobranthus fasciolar**
1:28; 5:19 20; 10:9
- Punctum conspectum pasadenae** 9:35
minutissimum 1:10 11 16 17 43; 3:6 11 13 26 33 35 41 46; 6:17 19; 7:4 39; 8:3 4 7 9 10 33; 9:23 46-48; 10:2 18
pygmaeum 3:46; 10:18
p. minutissimum 3:46
vitreum 1:43; 9:46 47
- Pupa** 3:41; 10:23
armifera 10:23 27 46
badia 7:39
contracta 10:23 27 46
curvidens 7:37

Pupa (cont.)

fallax 10:46
 Helyingeri 7:37
 muscorum 7:39
 simplex 10:23

Pupilla

blandi 3:6; 7:1 2;
 8:17; 10:22 23
 hebes 3:6
 muscorum 1:16 17
 43; 3:7 34 46; 4:
 27; 7:39; 8:17; 10:
 18 22 28
 m. xerobia 3:7
 syngenes dextroversa
 3:7

Pupisoma

dioscorticola 2:10;
 10:3
 macneilli 2:11; 10:3
 minus 2:11

Pupoidea 5:50

Pupoides

albilabris 1:43; 3:27
 33 35; 4:6 12; 6:16;
 7:1-3 39; 8:34; 9:
 42 46 47; 10:2 18
 22

hordaceus 3:7

Pyramidula 3:41

alternata 7:35
 cronkhitei anthonyi
 7:37; 8:17
 striatella 7:37

Pyrgula 10:34 35

annulata 10:35
 helvetica 10:34
 nevadensis 10:34 35
 Nicaraguensis 10:37
 scalariformis missis-
 sipiensis 10:36
 Thiesseana 10:35

Pyrgulopsis 10:34-40

conoidea 10:38
 coronatus 10:39
 hydrobioides 10:40
 letsoni 1:39; 10:16
 Mississippiensis 10:35-
 37

Pyrgulopsis (cont.)

nevadensis 10:34-35
 37
 n. ccarinata 10:36
 Newcombiana 10:
 38 39
 nicaraguanus 10:
 37 39 40
 n. costulifera 10:38
 n. duplicata 10:38
 n. plicifera 10:40
 producta 10:39
 scalariformis 10:16
 35-37
 sheldoni 10:16
 spinosa 10:34 35 37
 38
 s. brevispira 10:37
 wrighti 10:39 40
 w. minima 10:40
 w. obesa 10:40
 w. oblonga 10:40
 w. plicosa 10:40
 w. transitans 10:40
 Pyrgophorus 10:35 37

Quadrula 5:15 33

coccinea 5:40
 cylindrica 1:28;
 5:40
 fragosa 1:28; 10:9
 lachrymosa 8:13
 metanevra 1:28; 10:9
 m. wardii 1:28
 nodulata 1:29; 10:9
 pilaris 1:29
 pustulosa 1:29; 3:35;
 10:9
 p. kieneriana 1:29
 p. prasina 1:29;
 10:9
 quadrula 1:29; 8:13;
 10:9 29
 q. bullocki 10:9
 rubiginosa 5:40; 8:
 13
 undulata 8:13; 9:25

Quickella

rehderi 9:35

Quickella (cont.)

veneta 1:43 47;
 2:17

Radiocentrum 9:36

Radiodiscus 9:36

Radix 2:40

auricularia 1:36;

3:4

natalensis 2:28 40

peregra geiseri-
 cola 3:44

p. lacustris 3:44

Raphiellus 10:33

Retinella 1:43; 9:36;

10:22

binneyana 1:43; 3:

7 25 33; 4:6 12 15

17; 7:39

b. occidentalis 3:

7; 6:7 8 10 11;

9:12

burringtoni 9:46 47

dalliana 2:9

electrina 1:16 17

43; 3:7 11 12 25

27 34 41 46; 6:

15 21; 7:39

hammonis 6:20

indentata 1:44; 3:

12 13 25 33 35; 6:

15-22; 7:4-6 39;

9:46 47; 10:18

i. paucilirata 7:2 3

lewistiana 9:48

i. raderi 9:46 47

rhoadsi 1:44; 9:46

47

roemeri 7:1 2

virginica 9:42

wheatleyi 1:44; 7:6

Rhodacmea

elatior 1:36

Rhus toxicodendron

5:40

Rissoa 5:50

minuta 6:14

Rowellia 5:46

Rumina 2:29

decollata 2:27 29 30;
 9:27

Sagittaria 4:46

latifolia 5:23

Saxicava

rugosa 7:45

Schistosoma 2:16

Scirpus 3:24; 4:41 46

americanus 5:23

Segmentina

christyi 8:16

Semisulcospira 2:23 39

libertina 2:16 28 39 40

Sepioteuthis 5:47

Septifer 5:50

Simnia 5:50

Simpsoniconcha

ambigua 1:29; 10:9

Siphonaria 5:46

Solaropsis 2:30

monile 2:30

Somatogyrus 5:50

depressus 10:16

integer 1:39; 5:42

subglobosus 1:39; 10:16

s. isogonus 1:39; 10:16;

trochis 1:39

tryoni 10:16

Sonorelix 9:35

angelus 9:35

Sonorella 9:35 36

Sparganium 4:46

Sphaerium 1:31; 3:34 35;

4:18 24 33; 6:7-9 12;

8:14 34; 9:7 12 14 25;

10:42 46 48

acuminatum 7:27

aureum 1:31; 7:27

a. declive 10:11

bakeri 10:11

contractum 1:31

crassum 7:27; 10:11

declive 7:27; 8:14

dentatum 4:24; 9:11 14

emarginatum 3:35; 7:27;

10:11

fabale 1:31

Sphaerium (cont.)

flavum 1:31; 7:28;
10:11
f. foxense 10:11
hodgsoni 1:31
jayense 1:31; 8:14;
10:10
lacustre 1:31; 4:6 7
18 40 44; 8:14;
10:10
l. ryckholtii 1:3; 1
3:2; 4:40
lineatum 10:11
nitidum 1:32 47
notatum 10:11
occidentale 1:32; 3:
2 43; 7:28; 10:10
43 47
o. amphibium 10:10
partumeium 1:32; 7:
28; 10:10 11
p. globosum 1:32
parvum 1:32
patella 1:47
pilsbryanum 4:24 28;
9:7 13 14 22
rhomboideum 1:32;
4:33 40; 7:28; 8:31;
10:11 42 47
rosaceum 1:32; 7:28;
10:10
ryckholtii 10:10
securis 1:32; 7:28; 8:
31; 10:11 43 48
s. sphaericum 10:11
simile 1:32; 7:28; 8:
14; 9:33; 10:11
s. planatum 9:33;
10:11
solidulum 3:35; 7:28;
8:14; 10:11 42 46
47
sphaericum 1:32
s. succineum 1:32
stamineum 7:28;
10:11
s. wisconsinense 10:
11
steinii 1:32

Sphaerium (cont.)

striatinum 1:32; 3:
2 40; 4:24; 7:28;
8:14; 9:7 14; 10:
11 29 42 47
s. corpulentum 1:32;
10:11
s. emarginatum 1:32
s. forbesi 1:32
s. lilycashense 10:11
s. modestum 1:32
s. ohioense 1:32;
10:11
s. solidulum 1:32;
10:11
s. stamineum 1:32
s. vermontanum 1:32
sulcatum 1:33; 3:35;
4:33; 7:28; 8:14 31;
10:11 42 46 47
s. palmatum 7:28
s. planatum 1:33; 7:
28
tenue 1:32; 7:28
torsum 7:28
transversum 1:33; 7:
28; 8:13 14; 10:11
43 48
truncatum 1:33; 7:
28; 8:31; 10:11
tumidum 3:2
vermontanum 7:28
walkerii 1:33; 7:29
Sphyradium 3:9
Spirialis
Flemingii 5:44
Spirogyra 4:43
Spirorbis
sinistrorsu 6:14
Stagnicola 1:20; 9:7
ampla 7:32
anticostiana 7:32 33
apicina 3:4; 7:32
binneyi 3:4
bulimoides 3:4
b. techella 3:4
caperata 1:36; 3:4;
6:9; 7:32; 9:7; 10:14
c. warthini 3:4

Stagnicola (cont.)

catascopium 1:36;
7:33; 10:14
cockerelli 3:4; 9:7
decollata 7:33
desidiosa 1:36; 7:33
d. acuta 7:33
elrodiana 3:4
emarginata 4:34;
7:33; 10:14
e. angulata 10:14
e. canadensis 3:41;
7:33; 10:14
e. laurentiana 7:33
e. mighelsi 3:41;
7:33
e. vilasensis 10:14
e. wisconsinensis
10:14
exilis 1:36; 10:14
groenlandica 7:33
hemphilli 3:4
jacksonensis 3:4
kingi 4:27
kirtlandiana 1:36
lanceata 1:36; 4:18;
7:33; 10:14
lepida 7:33
montana 3:4
nashotahensis 1:36;
10:14
newfoundlandensis
3:44
oronensis 7:33
pallida 7:33
palustris 1:36; 3:4
44; 4:34; 6:7-9; 7:
33; 9:7 12; 10:14
p. elodes 1:36; 3:
23 35; 4:9 18; 6:
10; 7:33; 9:46-48;
10:14
p. exilis 10:14
p. haydeni 3:4
p. nuttalliana 3: 4 5
p. papyracea 3:44
p. perpalustris 3:44
p. ungava 7:33
p. wyomingensis 3:5

Stagnicola (cont.)

plicata 7:34
proxima 3:5
reflexa 1:36; 7:34; 10:15
r. walkerii 1:37
rowellii 7:34
solida 7:34
traskii 3:5
umbrosa 1:37; 3:23 32;
4:6 9 13-16 20; 7:34;
10:15
u. jolietensis 1:37; 10:15
walkeriana 10:15
winnebagoensis 10:15
woodruffi 1:37; 10:15
Stenotrema 1:16 17 44; 3:
37; 7:4 5
angellum 2:12
barbatum 3:11-13; 7:3;
8:1-10
fraternum 1:12 44; 3:11-
13; 6:15-22; 7:3 39; 8:
2-5; 10:18
f. cavum 1:44; 3:41;
10:18
hirsuta 7:39
hirsutum 1:16 17 44; 3:
33 34; 6:15-21; 8:1; 9:
46-48; 10:19
labrosum 7:6
leaii 1:10 12 44; 3:33 34
41; 4: 6 11; 6:17-18 29;
7:3 39; 10:19
l. aliciae 1:44; 3:12 13;
7:1-3 5; 8:1-2; 4-10
33; 10:1
monodon 1:16 17; 3:25
33 35 41; 4:18; 10:19
m. aliciae 6:19
stenotrema 1:44; 3:12-13;
8:2-11; 10:1
Sterkia hemphilli 9:35
Streptaxis 2:20
kibweziensis 2:20
Striatura 9:36
exigua 1:44; 3:41 46; 7:
39; 8:7 10; 10:19
ferrea 1:44; 7:39; 10:19
meridionalis 8:33; 9:46-48

Sriatura (cont.)

miliam 1:44; 3:46;
3:17 20; 7:39; 8:10
17 18; 9:46 47; 10:
19 22 28

Strobila 3:42

Strobilops

aenea 1:44; 3:13 26
33; 6:15 17 20; 8:3
10 33; 9:42; 10:2
19

affinis 1:44; 10:19

labyrinthica 1:16 17
44; 3:11-13 26 33
35 42; 4:6 12 17; 6:
15-19 21 22; 7:3-5
39; 8:3 17; 9:46 47;
10:19

l. virgo 1:44

texasiana 7:1-3; 8:3
33; 10:2

t. floridana 2:10

Strophitus

rugosus 1:29; 7:26;
8:13; 10:9

r. lacustris 10:9

r. pavonius 1:29;
10:9

r. pepinensis 10:9

r. winnebagoensis
10:9

undulatus 4:33; 5:4;
8:13

Subulina 2:29

octona 1:44; 2:27
29 32

Succinea 1:44; 4:27;
5:40; 7:1-3; 8:7 10;
9:7 13 18; 10:33

amphibia 7:39

aurea 1:44; 7:40

avara 1:44; 3:7 26
33 35 42 46; 4:6
12 19 27; 6:7 8 10
15-20; 7:40; 8:17
49; 9:10 12 18 35
46 47; 10:19 22 45
52

52

52

a. gelida 4:18

Succinea (cont.)

a. vermeta 8:17
concordialis 7:5;

10:2

gelida 1:10-12 16
17; 3:12 13

gelida var. 1:10 11
16 17

greeri 10:2

grosvenorii 1:16 17
44; 3:7; 4:18 19;
8:17; 10:2 19 22

g. gelida 1:44; 8:17

haydeni 8:17

h. minor 8:17

indiana 1:47

lineata 4:27; 9:8 18

obliqua 3:42; 7:40;
10:45 52

oregonensis gabbi
3:7

ovalis 1:12 16 17 45;
3:13 42 46; 4:6 12
15 17 18; 6:15 16
18-21; 7:38 40; 8:
3-10 17 49; 9:46-
48; 10:19 45 52

o. optima 1:45; 10:
19

pseudavara 8:33

retusa 8:17

retussa 9:25

stretchiana 3:7

totteniana 7:40

vermeta 1:16 17; 7:
40; 10:45

Sycotypus 5:46

Symphynota

complanata 8:13

Tapinus 2:41

Tarebia 2:23 39 40

granifera 2:16 17
38 40

Tebennophorus

Carolinensis 10:45

Tellina

groenlandica 7:45 47

Teredo

navalis 9:52

Testacella 2:20-23

26 36

halionidea 2:26-28

36

Theba 2:33

pisana 2:15 17 30 33

Thiara 2:40

Thysanophora 9:36

Tridacna

elongata 5:51

Triodopsis

albolabris 1:45; 3:
11 12 42; 6:16-22;
7:6 40; 8:3-11; 9:
42 46 47; 10:19

a. allenii 10:19

a. dentata 7:40

a. major 7:40

a. traversensis 7:40

allenii 3:2 9

burchi 2:12

caroliniensis 2:9

denotata 1:45; 3:13;
6:16-19; 8:4 8 9;
10:19

dentifera 1:45; 7:40

divesta 8:33

fallax 9:46 47

fosteri 3:11 13 14;
8:2-9; 10:1

fraudenta 6:17-21;
9:46 47

f. vulgata 1:45; 2:9;
7:40; 10:19

hirsuta 7:39

juxtidentis 2:9; 9:42
46 47

multilineata 1:45;
6:17 19-21; 7:4;
10:19

m. rubra 1:45

obstricta 1:45; 3:13;
8:2 3 6-11

o. X denotata 8:9

palustris 2:12

picea 2:12

Triodopsis (cont.)

tridentata 1:45; 3:33; 6:
15-17 19-21; 7:40; 9:
46 47; 10:19

t. discoides 1:45

t. juxtidentis 1:45; 3:25 33

vulgatus 3:13; 8:2-5

vultuosa cragini 7:5

Triphoris 2:2

Tritogonia

verrucosa 1:29; 5:19;
10:9

Trocharella 5:51

Truncilla

donaciformis 1:29; 5:23;
10:9

truncata 1:29; 10:9 29

t. lacustris 10:9

Tryonia 10:35

clatrata 10:35

exigua 4:26

protea 10:35 37

Turritella

erosa 6:14

Typha 3:22 24; 4:43

ladfolia 3:23

Unio 5:31 32 34 42 45 46;
6:40-42 44 46 48; 7:7
9 16-19 46-48; 8:19 20
24-26 35-40 47 48;
10:41

abruptus 9:50

alasmodontinus 7:25;
10:27 42

alata 7:8

alatus 5:3; 7:8 17 20 26;
8:23 45; 10:29 42-52

Anodontina 7:15

anodontoides 10:29

arctatus 9:50

arcus 9:50

asperrimus 10:29

bellus 8:24

borealis 6:25; 8:23 24 28
31

canadensis 7:25; 8:23 31;
10:41

Unio (cont.)

cardium 7:25; 10:41
 carinatus 7:8 16
 carinifera 7:11
 cariosus 7:8 12 13
 15; 8:22 31 36;
 9:50
 clavus 5:4
 coccineus 10:27
 coelatus 9:49
 complanatus 4:22; 5:
 36; 7:25 48; 8:20
 21 25 27 50; 10:
 41 52
 compressus 10:27
 cornutus 6:48; 7:12
 crassidens 5:4 42; 6:
 42 46
 crassus 5:3; 6:42 46
 47 50 51; 7:7 10;
 8:41
 cuneatus 7:10; 8:41
 44
 cylindricus 6:50; 8:
 36 43
 dilatatus 10:41
 dombeyanus 8:36
 elegans 10:29
 ellipsis 7:26 47 48;
 8:21 25 50; 9:52;
 10:42 52
 ellipticus 7:7 18; 8:
 40 41
 elongatus 8:37
 foliatus 8:44 48
 Georgiana 7:11
 Georgina 6:41
 gibbosus 5:40; 7:9
 16 25 48; 8:21 45;
 10:41
 giganteus 6:46
 glabrata 6:41
 gracilis 7:9 17 26; 8:
 23 31 46; 10:27
 hians 8:37 38
 inflatus 7:12
 lacrimosus 10:29
 laevissimus 10:29

Unio (cont.)

lienosus 9:49
 ligamentina 6:50
 ligamentinus 5:42
 luteolus 5:40; 7:25;
 8:21-24 27; 8:28
 31; 10:27 29 41
 monodonta 9:51
 mucronatus 7:12 18
 multiplicatus 8:20
 mytilloides 9:52
 nanca 7:25
 nasuta 7:17
 nasutus 6:42; 7:16;
 8:36
 nausutus 8:36
 naviformis 8:36
 nodosus 6:49; 7:14;
 8:42
 obliqua 6:48 50
 occidens 7:25; 8:20
 22 31; 10:30 41
 ochraceous 7:11
 olivarius 7:26; 10:42
 orbiculatus 8:44 48
 ovata 8:36
 ovatus 7:14 15; 8:46
 parvus 7:17 18
 perovatus 9:49
 peruviana 5:4; 6:
 47 50
 peruvianus 8:36
 phaseolus 5:40; 8:44
 48; 9:50
 planus 7:15 18
 plicatus 5:3 4; 6:47;
 7:12; 8:42; 10:27
 popei 5:19
 praelongus 6:42; 7:
 9 18; 8:36 45
 pressus 8:23 31; 10:
 42
 purpurascens 6:41
 purpurata 6:42; 7:9
 purpuratus 8:37
 purpureus 6:41; 7:11
 15 19; 8:38; 9:51
 radiata 7:11 13 25

Unio (cont.)

radiatus 7:8 11; 8:
 21 22 24 46 50;
 10:41 52
 Raleighensis 4:22;
 8:21
 rariplicata 6:47
 rectus 5:4; 7:26 48;
 8:20 21 36 37 50;
 10:30 41 52
 rhombula 7:11
 rostratus 8:36
 rubiginosus 9:50;
 10:30
 rugosus 6:50; 7:14;
 8:36 43
 securis 9:49
 Shepardianus 8:23
 siliquoides 7:12
 13 18; 10:41
 sinuata 7:26; 8:37
 spinosus 8:23
 stramineus 9:50
 subovatus 7:25; 8:
 22; 10:41
 subrotunda 5:40
 subtentus 9:52
 tortuosus 4:22
 triangularis 5:40;
 7:16 18; 8:46
 tuberculatus 6:49
 50; 7:12 14; 8:
 36 43
 tuberculosus 8:36
 rurtuosus 8:21
 undulatus 6:47; 7:
 10; 8:36 41;
 10:30
 undatus 6:46 48; 7:
 12; 8:42
 ventricosus 7:12 14
 15 18 25; 8:22 46
 50; 10:41 52
 verrucosus 6:49; 7:
 12; 8:36
 v. albus 8:42
 v. purpureus 8:42

Uniomereus

tetralasmus camptodon
 1:29
 t. sayi 1:29; 10:9
 Urosalpinx
 cinerea 3:10
 Utricularia 4:42
 Utterbackia
 imbecillis 10:6

 Vallisneria 4:42; 5:24 25
 americana 5:23-26
 Vallonia
 albula 1:16 17; 3:7 46;
 6:7 8 10 11; 7:40; 9:
 12; 10:19
 costata 1:45; 3:7; 6:19;
 7:40; 8:17; 9:46 47;
 10:19
 cyclophorella 3:7; 4:26;
 8:17
 excentrica 1:16 17 45; 3:
 7 34 46; 7:40; 9:46 47;
 10:19
 gracilicosta 1:16 17 45;
 3:7; 4:5 6 12 17 19; 7:
 1-4; 8:17; 10:19 22 28
 g. montana 3:7
 labyrinthica 7:39
 parvula 1:45; 7:1 3;
 10:19
 perspectiva 1:45; 3:13;
 7:2; 8:3 4 7 17; 10:19
 pulchella 1:45; 3:7 42
 47; 4:6 13; 6:21; 7:40;
 8:17; 9:46 47; 10:19
 Valvata 2:5; 3:34; 7:44;
 8:23
 bicarinata 1:39; 8:16;
 10:16
 b. normalis 7:35; 10:16
 calli 4:26
 humeralis 4:26; 6:9; 7:35;
 8:50; 9:7 17; 10:43
 h. californica 3:5; 4:26;
 6:7-9 11 12; 9:8 12 13
 18

Valvata (cont.)

Jelskii 5:48
 lewisi 1:39; 3:5 34;
 4:13; 10:16
 l. helicoidea 3:5;
 10:16
 lewisii 3:44; 7:35
 perdepressa 1:39;
 10:17
 p. walkeri 1:39
 piscinalis 1:39; 10:43
 sincera 1:16 17 39; 3:
 5 44; 7:35 51; 10:
 17 27 43 51
 s. danielsi 10:17
 s. nylanderii 10:17
 terrae-novae 3:44
 tricarinata 1:16 17
 39; 3:35; 4: 4 8 14
 15-18 21 37 39-41
 44 45 46; 6:9; 7:1
 35 51; 8:16 50; 9:
 25 33; 10:17 43 51
 t. basalis 10:17
 t. infracarinata 10:17
 t. mediocarinata
 10:17
 t. perconfusa 1:39;
 10:17
 t. simplex 1:39;
 10:17
 t. unicarinata 1:39;
 10:17
 utahensis 4:26; 9:7 8
 10 13 18
 u. horatii 4:26
 virens 4:26; 9:18
 winnebagoensis 10:
 16 17

Vancleaveia

emarginata cana-
 densis 3:35

Vaucheria 4:43

Ventridens

collisella 1:45
 demissus 1:45; 2:9;
 3:12 14 26 33; 7:
 5; 8:3-10; 10:20

Ventridens (cont.)

d. britsi 7:6
 gularis 1:45
 intertextus 1:45; 3:
 13; 6:15; 8:4-11;
 10:2 20
 lasmodon 1:45
 ligera 1:45; 6:15
 19 20; 10:20
 ligerus 3:11-13; 8:
 4 8 9 11; 9:42 46
 47
 suppressus 1:46; 9:
 46 47
 virginica 9:46 47
 Venus 2:2
 mercenaria 2:2; 6:
 41
 Veronicella 2:23 35;
 5:45
 floridana 2:35
 moreletii 2:35 36
 Vertigo 8:7 10 18 34
 49; 9:36
 alabamensis conc-
 cehensis 8:7
 alpestris 1:10; 3:47
 a. oughtoni 1:12 16
 17 46; 3:34; 4:13
 19
 arthuri 10:30
 binneyana 10:20
 bollesiana 1:46; 7:41
 californica 9:35
 c. trinotata 9:35
 clappi 9:42
 coloradensis 8:18
 concinnula 3:7
 cupressicola 9:37
 curvidens 7:37
 elatior 1:16 17 46;
 3:12 34 47; 8:18;
 9:46 47; 10:20
 gouldi 8:3 4 7 9 10
 18
 g. coloradensis 8:18
 g. paradoxa 10:22 28
 gouldii 1:46; 3:13

Vertigo (cont.)

gouldii (cont.)
 42 47; 7:41; 9:
 46 47; 10:20 23 46
 g. basidens 3:7 47
 g. coloradensis 3:7
 47
 g. hanna 1:16 17
 g. hubrichti 1:16
 17; 3:34
 g. paradoxa 3:47
 hoppii 3:47
 hubrichti 7:4
 millium 1:46; 3:12
 27 33 35; 6:17 18
 20; 7:41; 8:4 7 10
 31 34; 9:46; 47;
 10:3 20
 modesta 1:16 17 46;
 3:7 34 47; 7:4; 8:
 13; 10:20 22 28
 m. castanea 3:47
 m. hoppii 7:41
 m. parietalis 3:8 47
 morsi 1:46; 3:27
 33 35; 9:46 47;
 10:20
 nylanderii 1:16 17;
 10:20
 oralis 8:34; 10:3
 oscariana 2:10; 8:4
 34; 10:3
 ovata 1:16 17 46;
 3:8 27 33-35; 4:
 4 6 12 15 18 27;
 6:7 8 10 11 20; 7:
 41; 8:7 10 18 34;
 9:12 13 15 46-48;
 10:3 20 46.
 parvula 1:46 48
 pentodon 7:37
 perryi 3:47
 pygmaca 1:46; 9:
 46-48
 rowelli 9:35
 rugosula 8:34; 10:3
 simplex 10:46
 teskeyae 8:34; 10:3

Vertigo (cont.)

tridentata 1:46; 8:4 7 10
 34; 9:46 47; 10:20 28
 ventricosa 1:46; 7:41; 8:
 18; 10:20
 v. elatic 3:47; 8:13
 Villosa
 fabalis 1:29
 iris novi-iberaci 1:29;
 10:9
 Vitrea
 binneyana 8:18
 hammonis 7:39; 8:18
 Vitrina 9:36
 alaskana 3:8; 8:18
 limpida 3:42 47; 7:41; 8:
 18; 10:20 45
 pellucida 7:41; 10:45 52
 p. angelicae 7:41
 Vivipara 5:50
 Viviparus
 concoloroides 1:40; 10:
 17 21
 intertextus 7:5
 i. illinoisensis 10:17
 malleatus 1:40; 6:20; 8:
 25; 10:17
 subpurpureus 10:17
 Waldheimia pulvinata 5:46
 Zea Mays 6:41
 Zonites 3:41 42; 10:46
 fuliginosa 5:40-42
 fulvus 3:41
 inornata 5:40-42
 minuscula 7:37
 minusculus 8:31
 radiatus 7:39
 subplana 5:41
 viridulus 3:41
 Zonitoides (eggs) 8:4 7 34
 Zonitoides 9:36
 arboreus 1:46; 3:8 11-13
 26 27 33 35 42 47; 4:26;
 6:15 16-21; 7:2-5 41;
 8:3-10 33; 9:46 47; 10:2
 20 22

Zonitoides (cont.)	Zonitoides (cont.)
lateumbilicatus 8: 2-4 7	nitidus 1:46; 3:47; 4:26; 6:17 20-22;
limatulus 1:46; 3: 13; 8:2; 10:20	7:4 41; 10:20
miliun 8:18	Zoögenetes harpa 3: 8 42 47; 6:29 35;
minusculus 8:18	7:41; 10:20
	Zoögenitis 3:42

THIS INDEX SHOULD BE BOUND WITH
STERKIANA NO. 10, AFTER PAGE 5 OF
THE SUPPLEMENT: "CONTENTS OF
NUMBERS 1 - 10"