

PLATE L

Second-growth forest between Rungu and Nala, in the Ituri District.



PLATE LI

Second-growth forest and banana plantation at edge of a village, near Rungu in the Ituri District.



PLATE LII

Savanna forest near Garamba in the northeastern Uele, at the close of the rainy season, July, 1912.



PLATE LIII

Savanna forest 40 miles northeast of Bafuka in the northeastern Uele, after a grass fire, March, 1913. Forest gallery along a stream in the background.

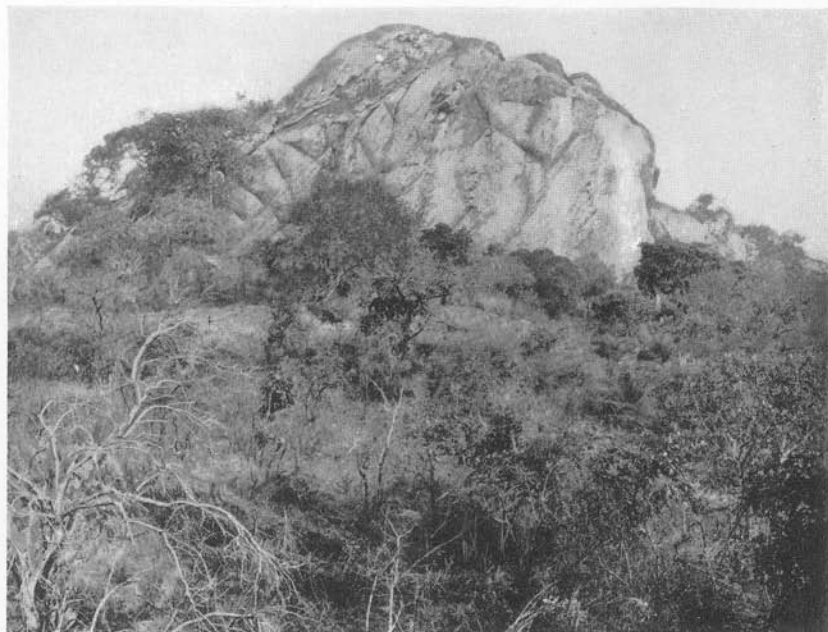


PLATE LIV

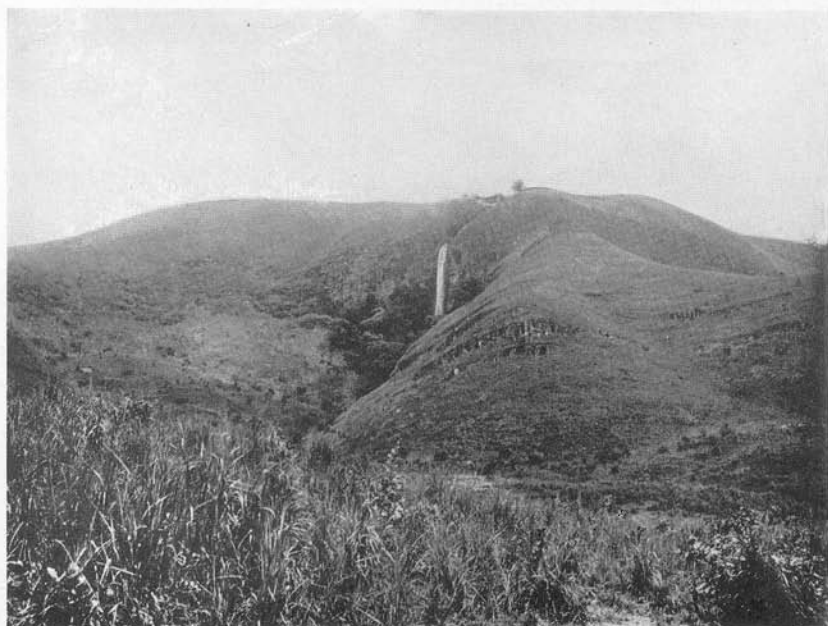
Fig. 1. Granitic outcrop on the Congo-Nile divide near Aba, December, 1911.

Fig. 2. Savanna in the region of Mt. Bangu, near Kitobola, Lower Congo.

Courtesy of the Department of Agriculture, Belgian Colonial Office.



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PLATE LV

Figs. 1-2. Living *Burtoa nilotica nilotica* (Pfeiffer), at Masindi, Uganda.
Photograph by Mr. Harry C. Raven.



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PLATE LVI

Savanna between Mahagi and Aru in the northeastern Ituri District, with forest gallery in the center.

Photograph by Mr. J. Claessens. Courtesy of the Department of Agriculture, Belgian Colonial Office.

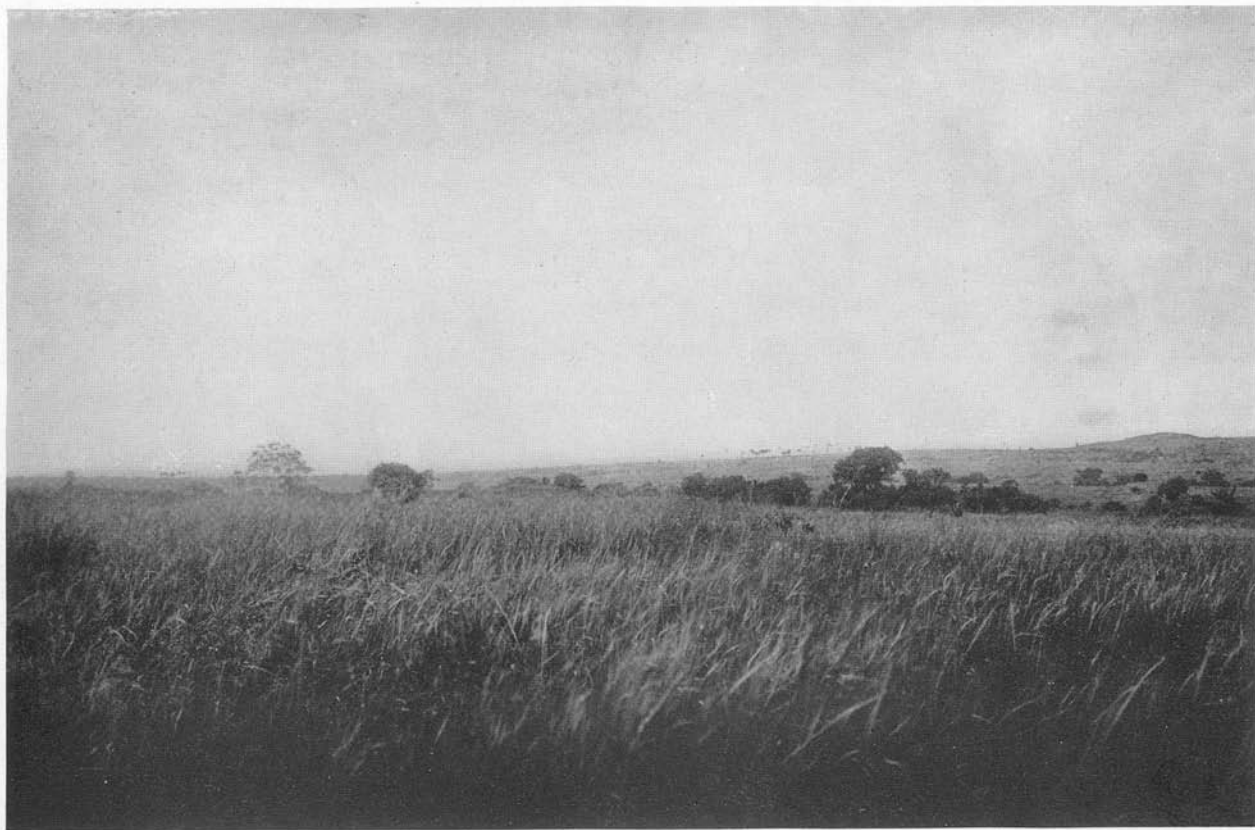


PLATE LVII

Foothills of Mt. Ruwenzori in Uganda.

Photograph by Mr. Vittorio Sella. Copyright, National Geographic Society.

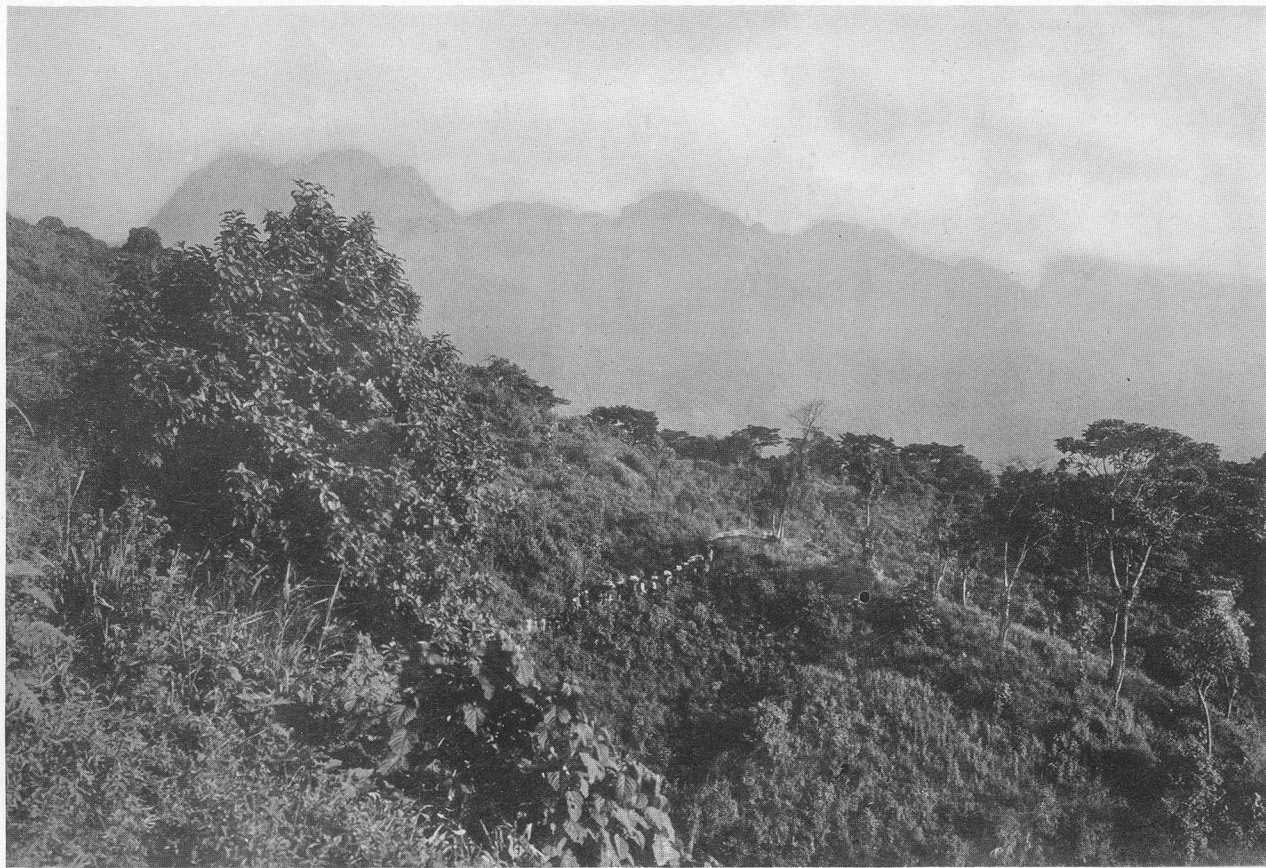


PLATE LVIII

Subalpine zone of Mt. Ruwenzori on the eastern slope

Photograph by Mr. Vittorio Sella. Copyright, National Geographic Society.



PLATE LIX

Alpine or paramos zone of Mt. Ruwenzori in the Upper Mobuku Valley.

Photograph by Mr. Vittorio Sella. Copyright, National Geographic Society.

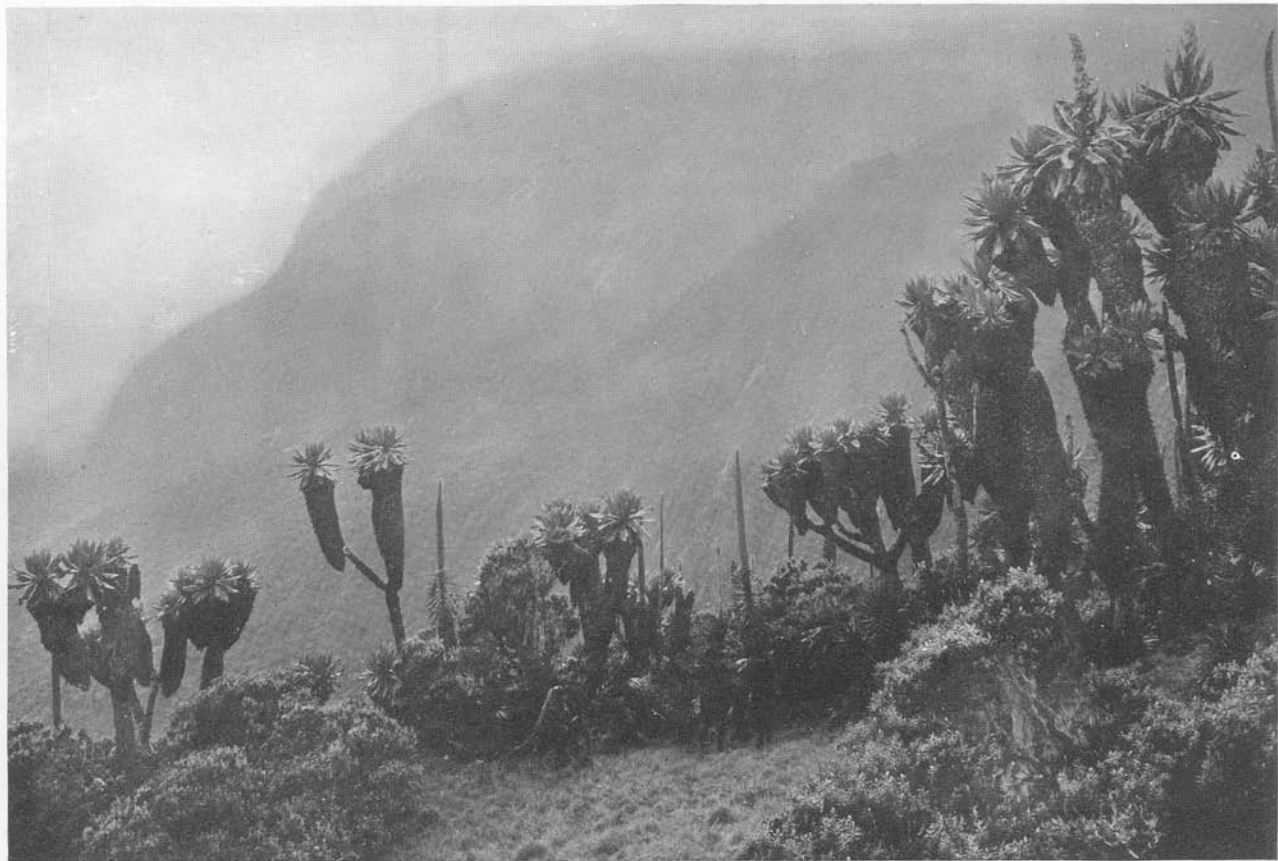


PLATE LX

Fig. 1. Mountain rain forest northwest of Lake Tanganyika, in 1,800 to 2,500 m. altitude.

Photograph by Mr. R. Grauer.

Fig. 2. Bamboo forest in the pass between Mt. Sabinyo and Mt. Mgahinga, north of Lake Kivu, in 2,700 m. altitude.

Photograph by Mr. R. Grauer.



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PLATE LXI

Savanna forest (*Brachystegia* formation) of Upper Katanga, near Elisabethville.
Courtesy of the Department of Agriculture, Belgian Colonial Office.



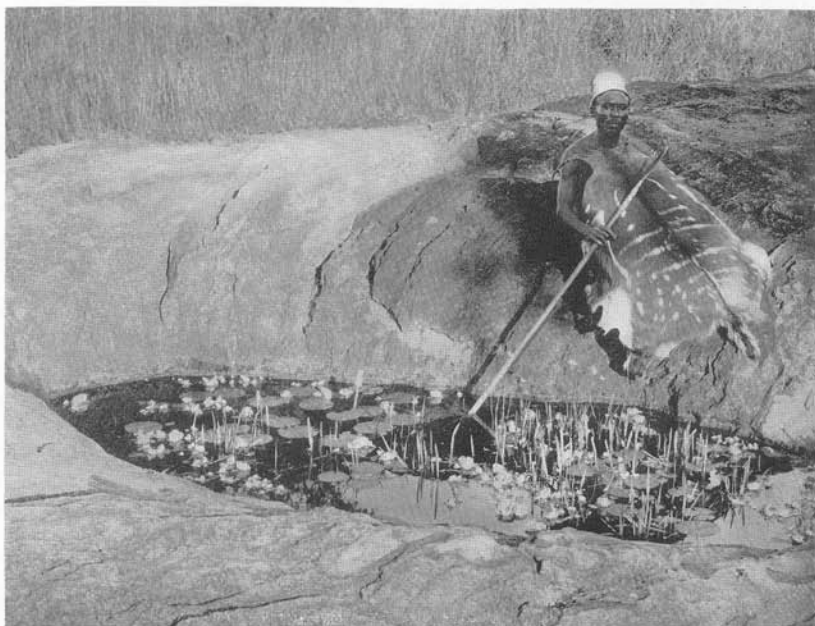
PLATE LXII

Fig. 1. Papyrus swamp near the source of the Duru River, east of Yakuluku, October, 1911.

Fig. 2. Pool of stagnant water on granitic rock near Yakuluku, October, 1911.



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PLATE LXIII

Mixed swamp and pond in the savanna near Vankerckhovenville, April, 1912.



PLATE LXIV

Fig. 1. Stagnant pools near the shore of the Congo River, Stanley Falls, at low water, August, 1909.

Fig. 2. Falls of the Tshopo River near Stanleyville, March, 1915.



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PLATE LXV

Forest brook near Niapu, Ituri District, November, 1913.



PLATE LXVI

Rapids of the Aruwimi River at Panga, September, 1914.



PLATE LXVII

- Fig. 1. Garamba River north of Faradje, at high water, September, 1911.
Type locality of *Mutela garambæ* and *Cælatura mesaficana*.
- Fig. 2. The same at low water, February, 1913.



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PLATE LXVIII

Dungu River, at Faradje, March, 1910. Habitat of *Parreysia leopoldvillensis*
and *Aspatharia sinuata*.



PLATE LXIX

Fig. 1. Semliki River near Beni.

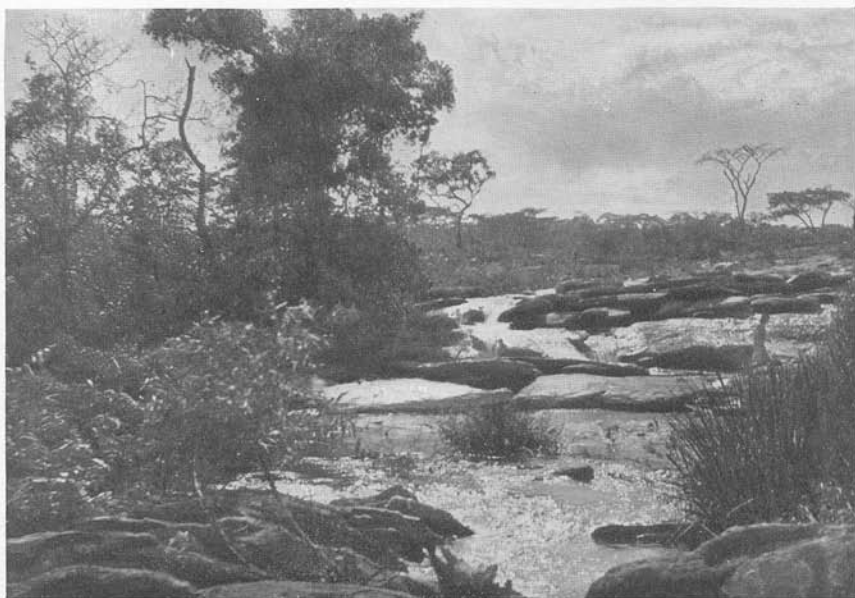
Courtesy of the Department of Agriculture, Belgian Colonial Office.

Fig. 2. Falls of the Lubumbashi River near Elisabethville.

Courtesy of the Department of Agriculture, Belgian Colonial Office.



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PLATE LXX

Fig. 1. Bay of Mufumbi on Lake Tanganyika.
Courtesy of the Department of Agriculture, Belgian Colonial Office.

Fig. 2. Outflow of the Lukuga River, Lake Tanganyika.
Photograph by Mr. Harry C. Raven.



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PLATE LXXI

Fig. 1. Sand-bank in branch of the Congo River at Zambi.

Fig. 2. Accumulations of dead valves of *Egeria congica* from the banks of an island near Malela.



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PLATE LXXII

Mud-banks in branch of Congo River, between Zambé and Malela. Type locality of *Melanoides langi zambiensis*.



PLATE LXXIII

Outside view of mangrove forest (*Rhizophora Mangle*) fringed with *Raphia* palms, in the estuary of the Congo River near Malela, July, 1915.



PLATE LXXIV

Inside view of mangrove forest (*Rhizophora Mangle*) in the estuary of the Congo River, near Malela, at low tide, July, 1915.



PLATE LXXV

- Fig. 1. Creek of the Congo estuary near Kunga, at high tide.
Fig. 2. Same creek at low tide.



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PLATE LXXVI

Fig. 1. Colony of *Pachymelania fusca* in the estuary of the Congo at Kunga.
(Detail of view shown in Pl. LXXV).

Fig. 2. *Potamides fuscatus* inhabited by hermit crabs on the shore of Banana
creek, in the estuary of the Congo River.



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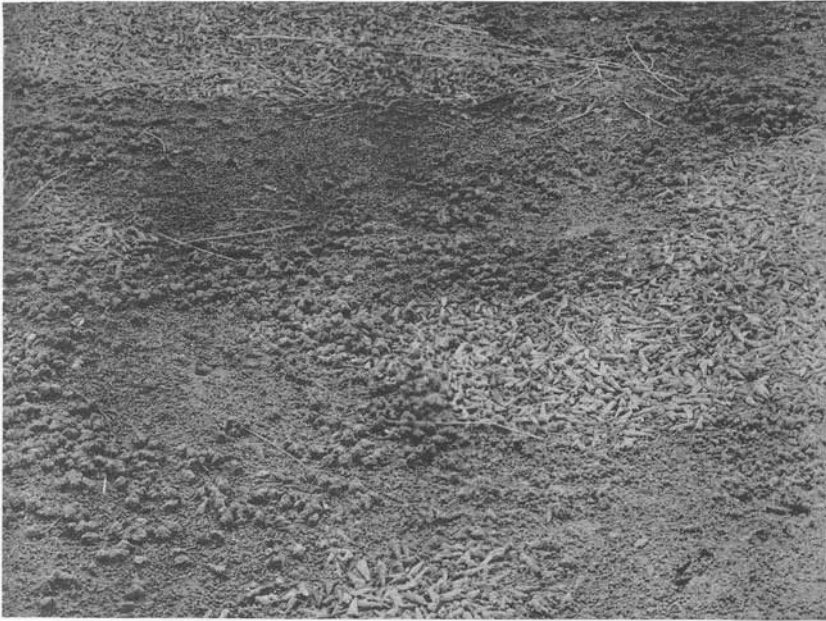


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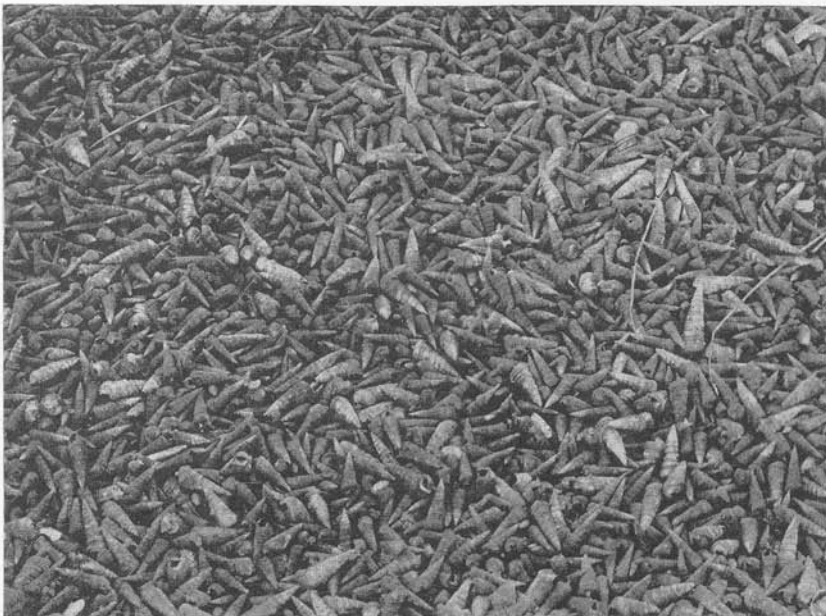
PLATE LXXVII

Fig. 1. Colony of *Potamides fuscatus* on Bulabemba Island near Banana, in the estuary of the Congo River.

Fig. 2. Closer view of part of the same colony.



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PLATES X TO LXXVII

PLATE X

Figs. 1-40. *Neritina glabrata* Sowerby. Color variations from a colony at San Antonio. $\times 3$.



PLATE XI

Figs. 1-1f. *Lymnæa natalensis undussumæ* v. Martens. Series from Lubumbashi River at Elisabethville.

Figs. 2-2c. *Lymnæa natalensis undussumæ* v. Martens. Irumu.

Fig. 3. *Lymnæa natalensis* Krauss. Port Elizabeth.

Fig. 4. *Lymnæa natalensis undussumæ* v. Martens. Moto.

Figs. 5-5b. *Lymnæa natalensis undussumæ* v. Martens. Faradje.

Figs. 6-6a. *Physopsis africana* Krauss. Natal.

Figs. 7-7d. *Physopsis africana* Krauss, variety from Stanleyville

Figs. 8-8g. *Physopsis africana globosa* Morelet. Elisabethville.

Figs. 9-9a. *Bulinus forskalii* (Ehrenberg). Bambili.

Figs. 10-10b. *Planorbis sudanicus tanganykanus* Bourguignat. Marigot de la plaine St. Louis, Tanganyika.



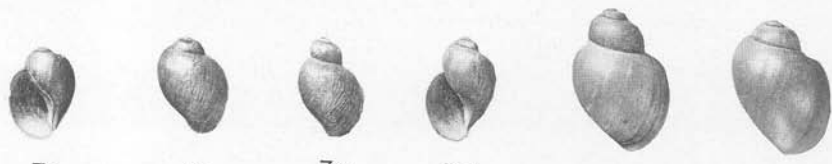
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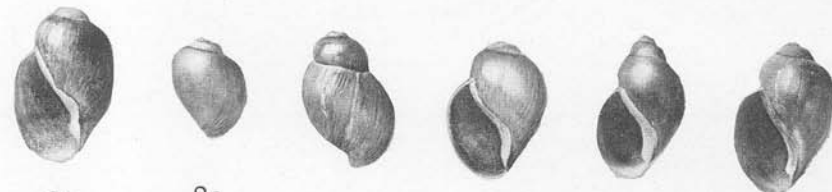
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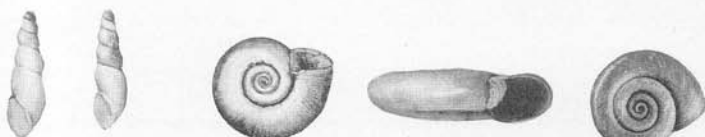
5 5a 5b 6 6a 7



7a 7b 7c 7d 8 8a



8b 8c 8d 8e 8f 8g



9 9a 10 10a 10b

PLATE XII

Figs. 1-1a. *Burnupia transvaalensis* (Craven). Panda River near Likasi.

Figs. 2-2a. *Burnupia kimiloloensis* Pilsbry and Bequaert. Kimilolo River.
Type.

Figs. 3-3a. *Burnupia caffra* (Krauss). Panda River near Likasi.

Figs. 4-4a. *Burnupia edwardiana* Pilsbry and Bequaert. Kabare, Lake Edward. Type.

Figs. 5-5a. *Burnupia alta* Pilsbry and Bequaert. Kisanga River near Elisabethville. Type.

Figs. 6-6a. "*Ancylus*" *tanganyicensis* (E. A. Smith). Kasakaku Bay, Lake Tanganyika.

Figs. 7-7a. *Burnupia walkeri* Pilsbry and Bequaert. Kalengwe, Lualaba River.
Type.



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1a



2a



2



3



3a



4a



4



5



5a



6



7



7a



6a

PLATE XIII

Figs. 1-15. *Neritina adansoniana* Récluz. Banana. $\times 2$.

Figs. 16-27. *Neritina oweniana* Wood). Zambi. Natural size.

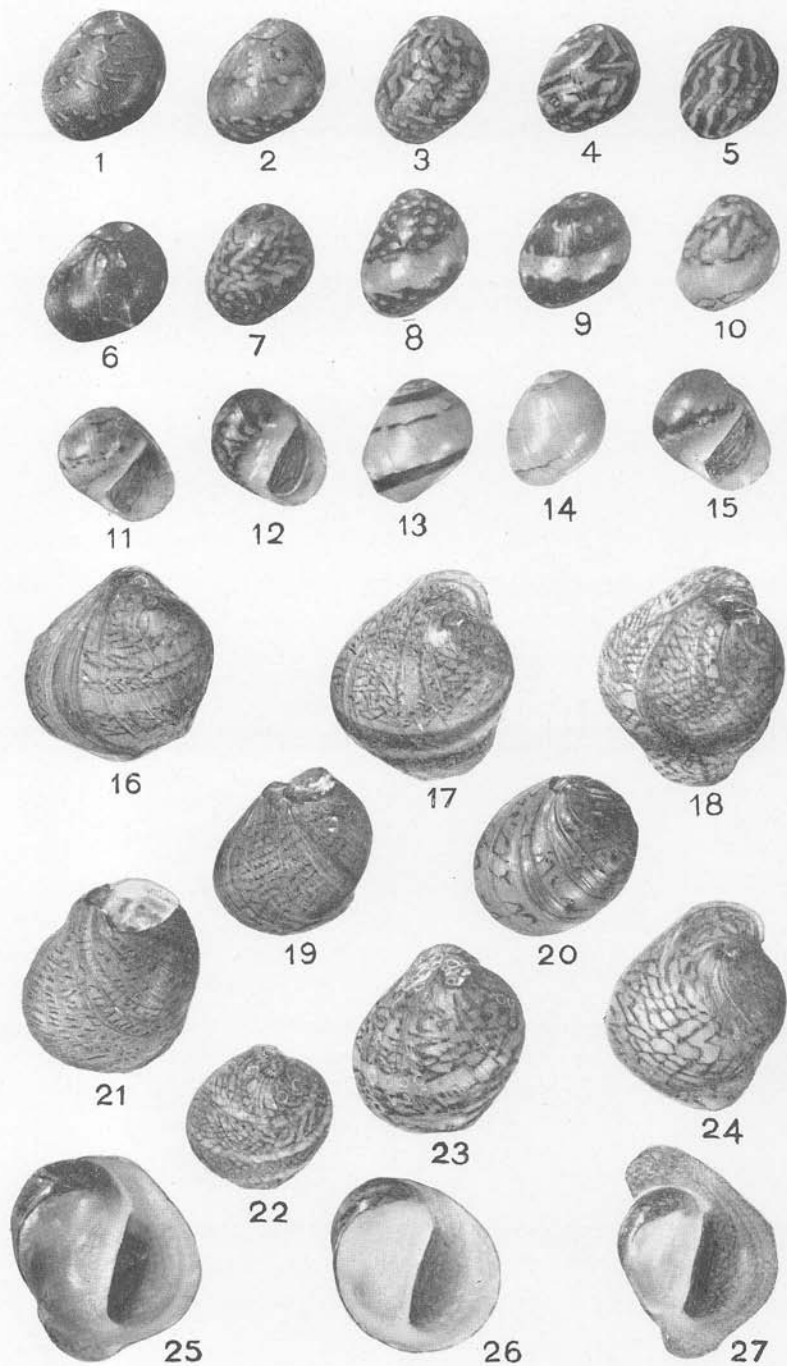


PLATE XIV

- Fig. 1. *Pila leopoldvillensis* (Putzeys). Leopoldville.
Figs. 2-3. *Saulea vitrea* (Born). Operculum and shell. Liberia.
Figs. 4-5. *Afropomus balanoideus* (Gould). Operculum and shell. Liberia.
Figs. 6-8. *Lanistes graueri* Thiele. Stanleyville.
Fig. 9. *Pila leopoldvillensis* (Putzeys). Leopoldville.

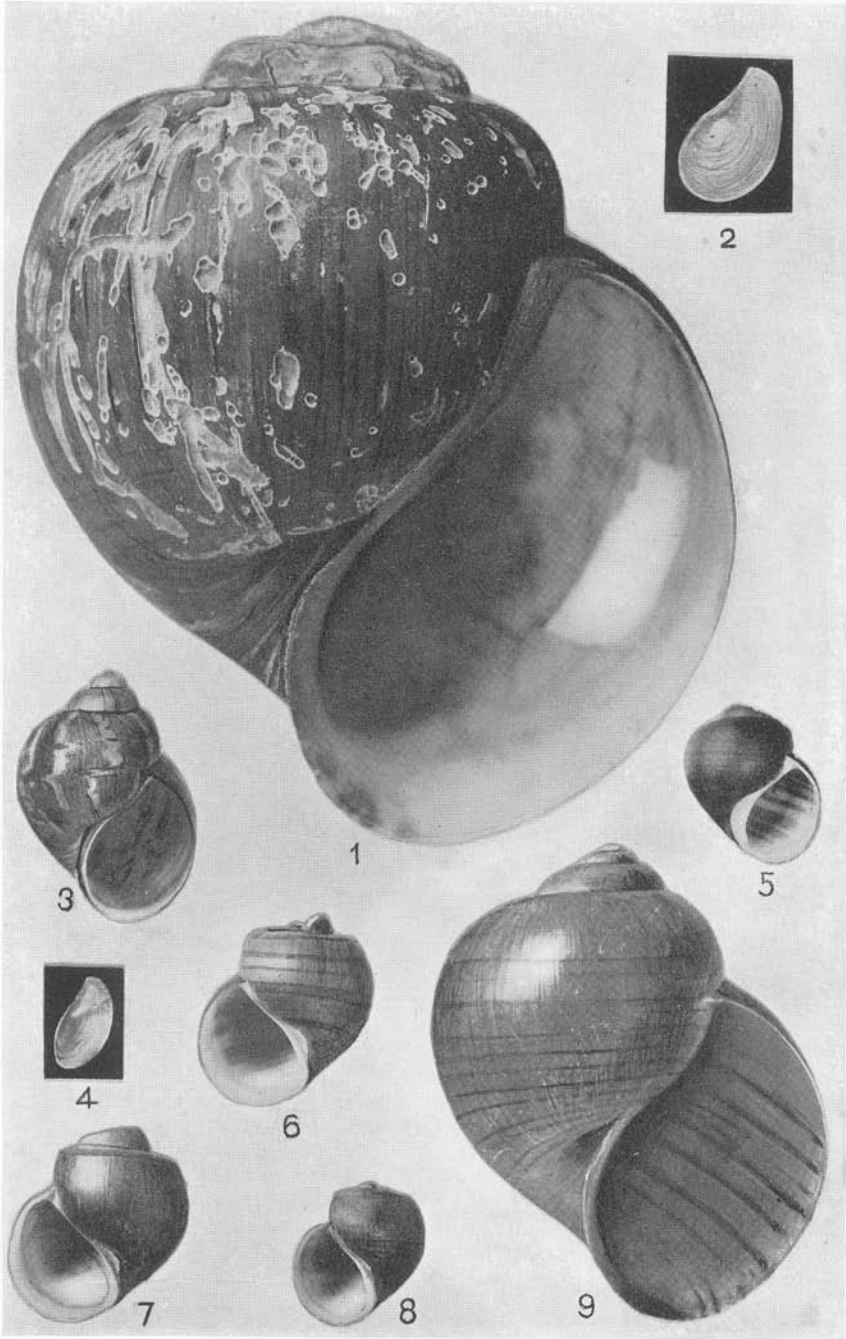
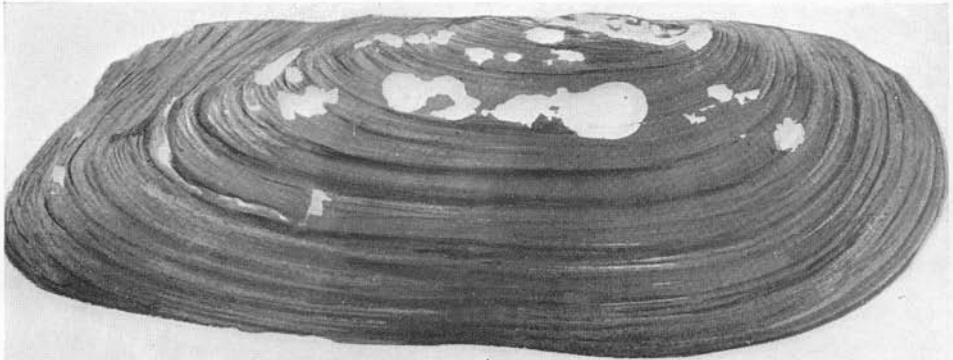


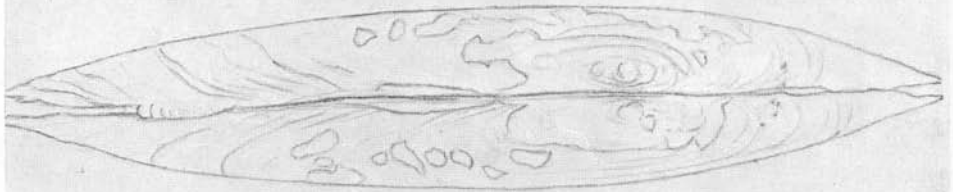
PLATE XL

Figs. 1-2. *Mutela garambæ* Pilsbry and Bequaert. Garamba River. Type (Figs. 1-1*a*) and paratype.

Fig. 3. *Mutela garambæ prætenuis* Pilsbry and Bequaert. Aba River near Aba. Type.



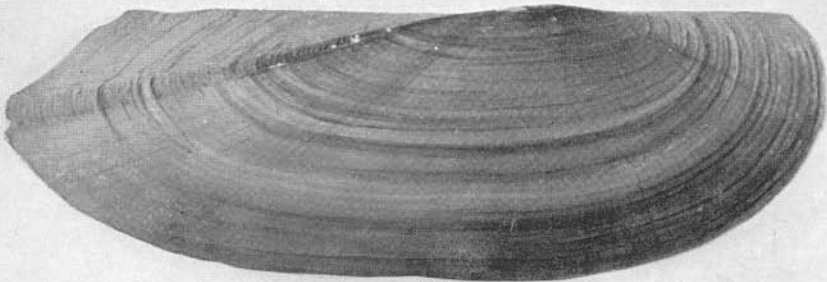
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PLATE XLI

Fig. 1. *Mutela mabilli* de Rochebrune. Medje.

Figs. 2-2a. *Mutela iris* Pilsbry and Bequaert. Mulongo. Type.

Figs. 3-3a. *Mutela harger*i (E. A. Smith). Lake Moero.

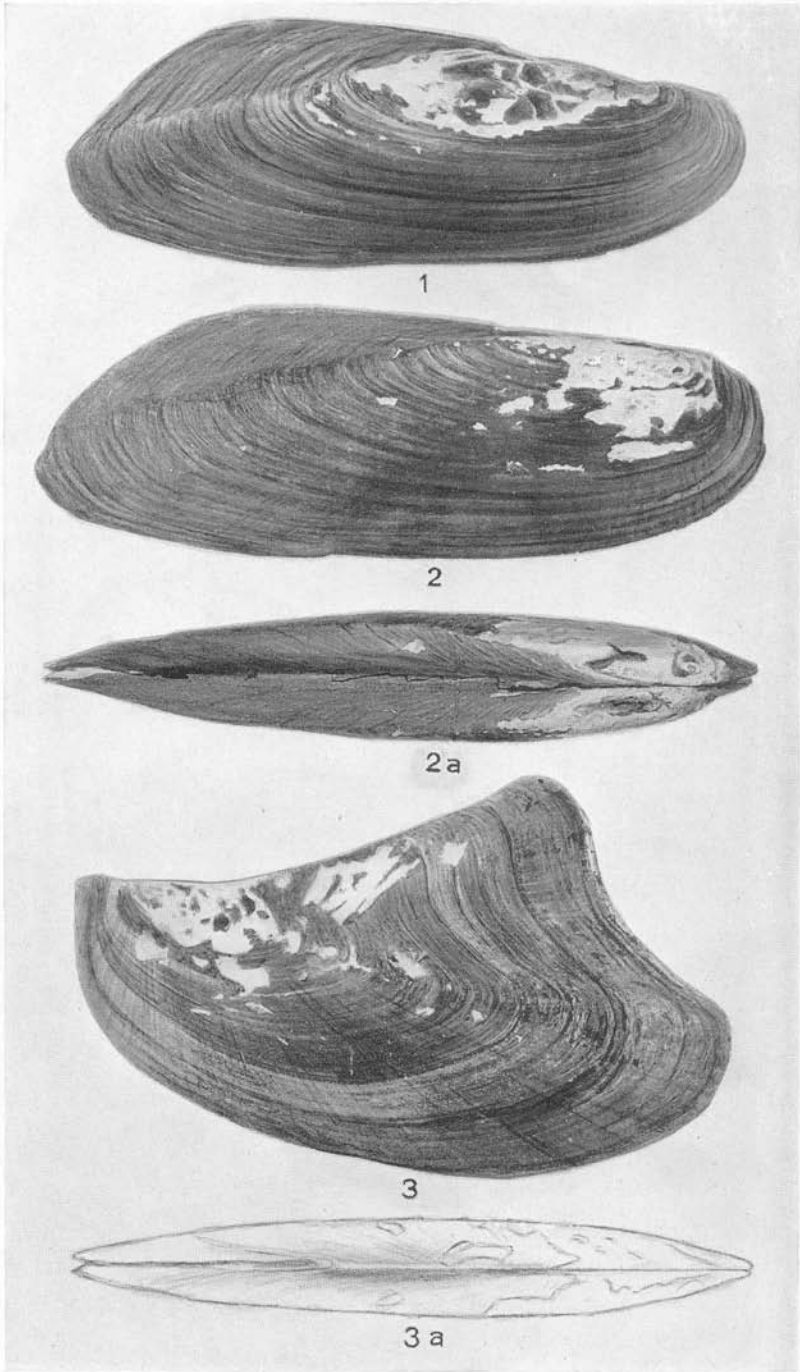


PLATE XLII

Fig. 1. *Mutela nilotica* (Cailliaud). Nile River.

Figs. 2-2a. *Mutela emini* v. Martens. Lake Albert.

Fig. 3. *Aspatharia chapini* Pilsbry and Bequaert. Dorsal view of the type.

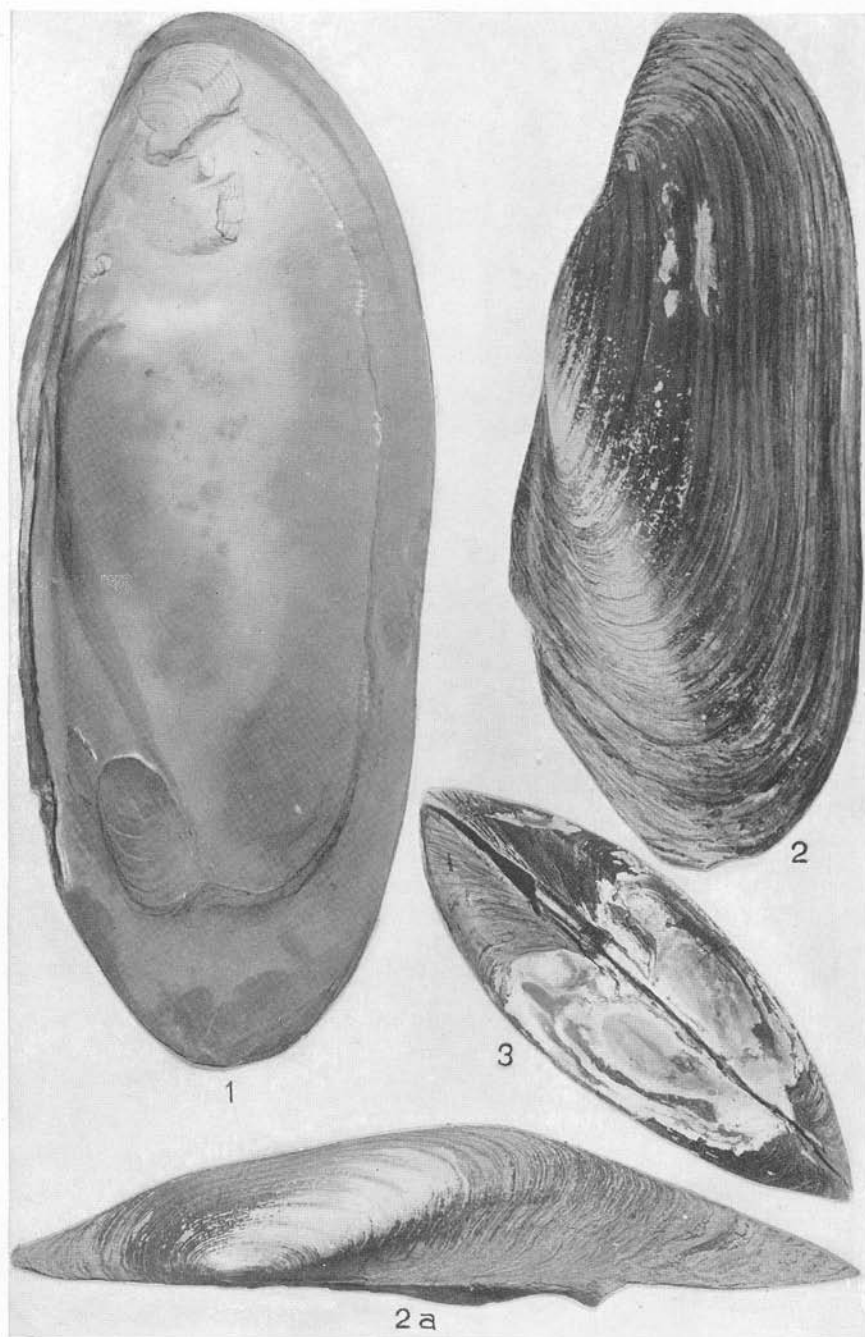


PLATE XLIII

Figs. 1-2. *Mutela (Chelidonopsis) hirundo* v. Martens. Stanleyville.
Figs. 3-3a. *Aspatharia flava* Pilsbry and Bequaert. Medje. Type.

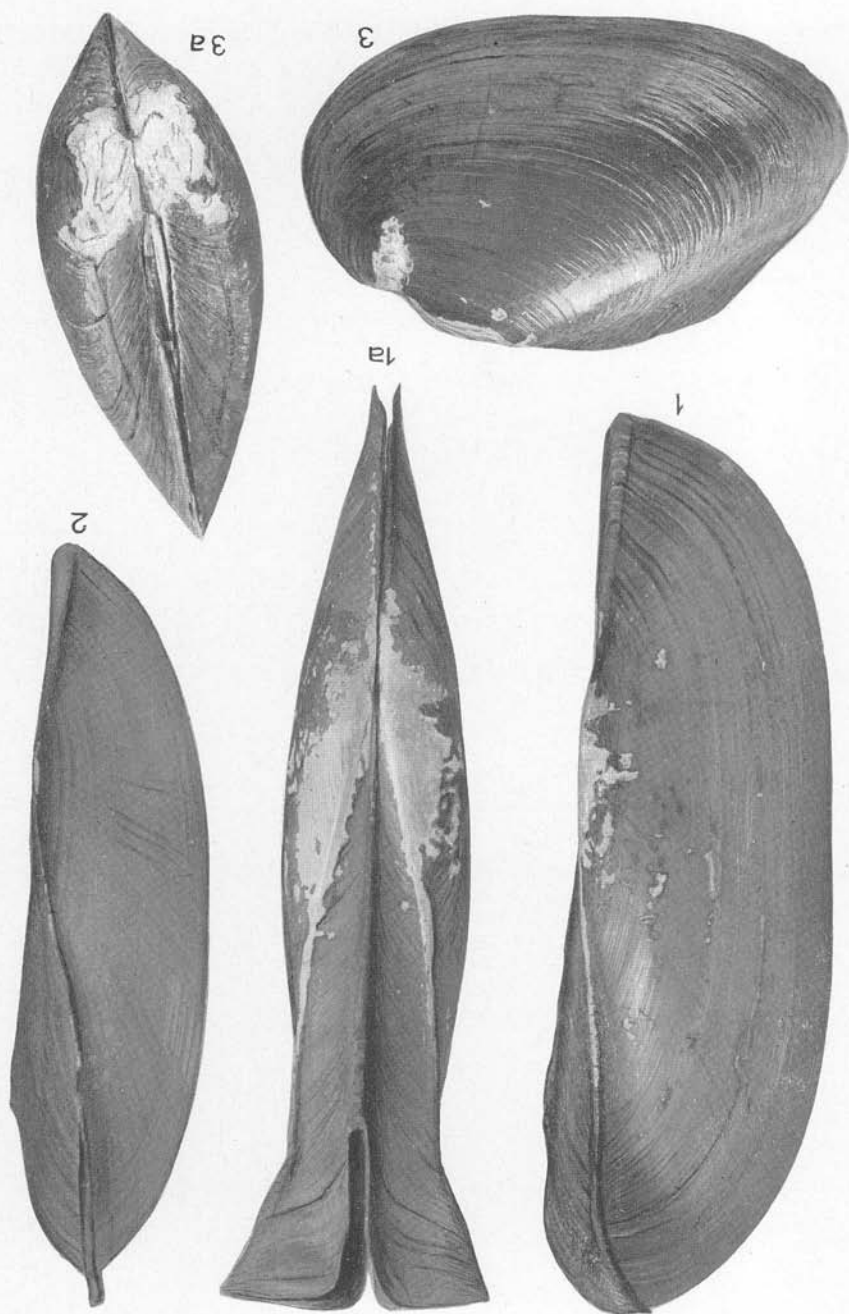


PLATE XLIV

Figs. 1-1*a*. *Iridina spekii* Woodward. Lake Tanganyika.

Figs. 2-2*a*. *Aspatharia flava* Pilsbry and Bequaert. Young topotype.

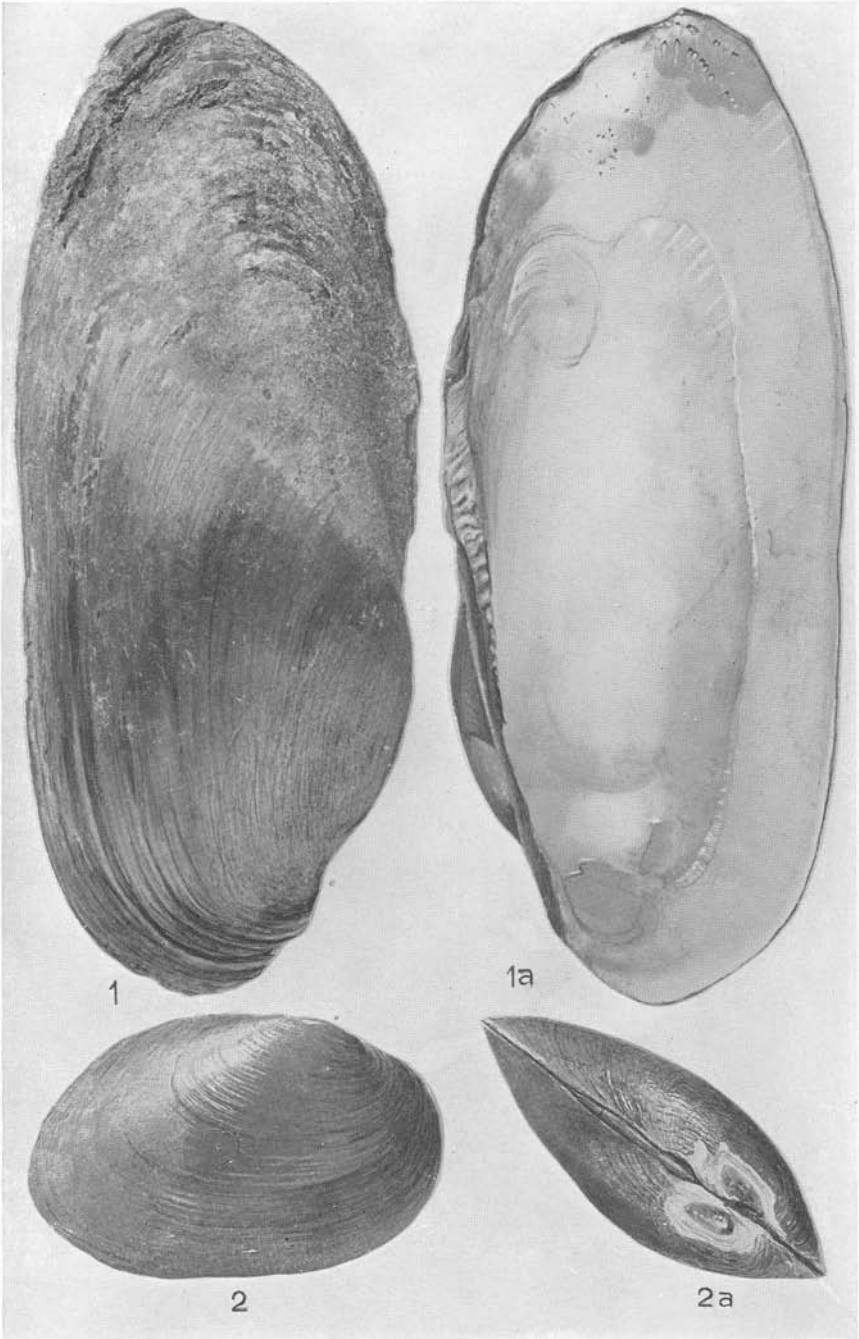


PLATE XLV

Figs. 1-3. *Pseudospatha tanganyicensis* (E. A. Smith). Lake Tanganyika.

Fig. 4. *Pseudospatha tanganyicensis livingstoniana* (Bourguignat). Lake Tanganyika.

Figs. 5 and 7. *Pseudospatha ortmanni* Pilsbry and Bequaert. Bay of Toa, Lake Tanganyika. Type.

Fig. 6. *Pseudospatha stappersi* Pilsbry and Bequaert. Bay of Kilewa, Lake Tanganyika. Type.

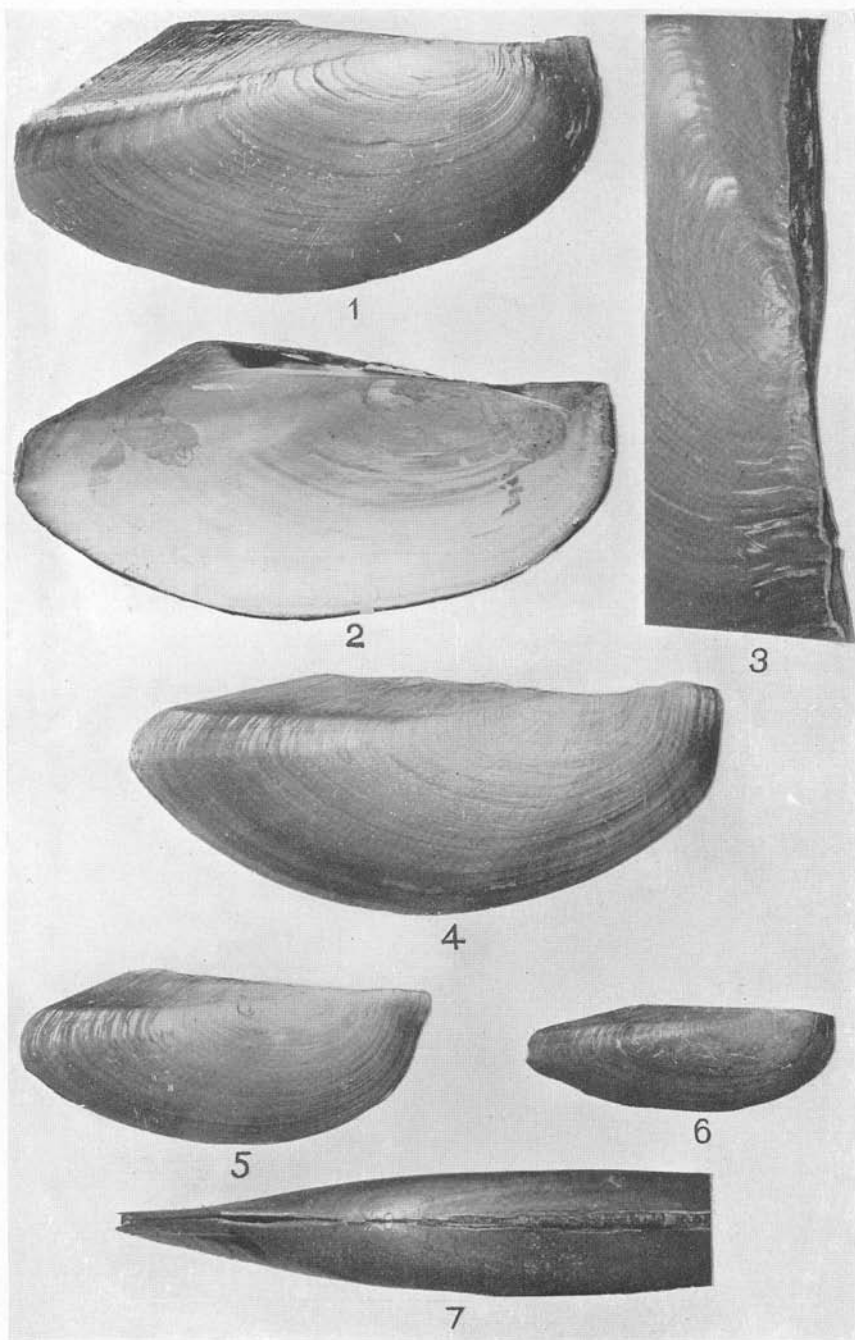
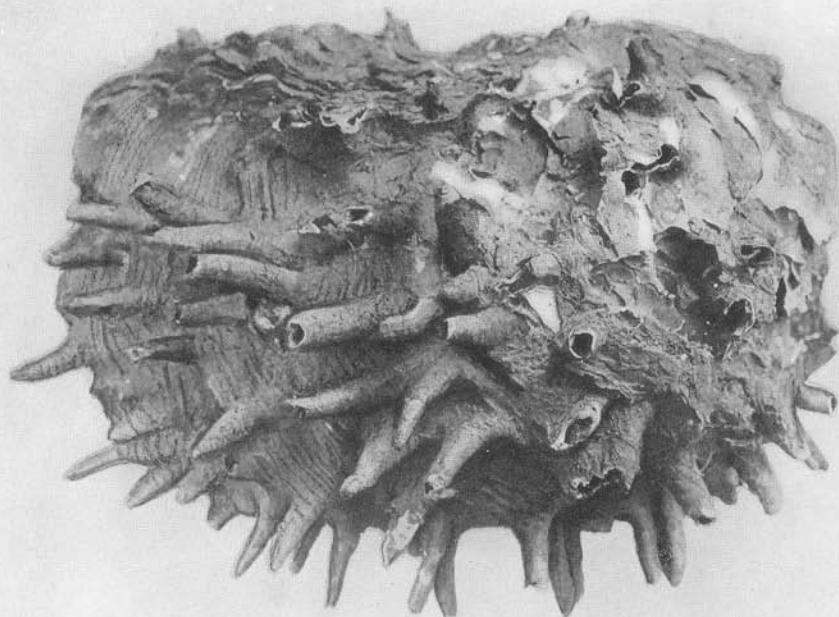
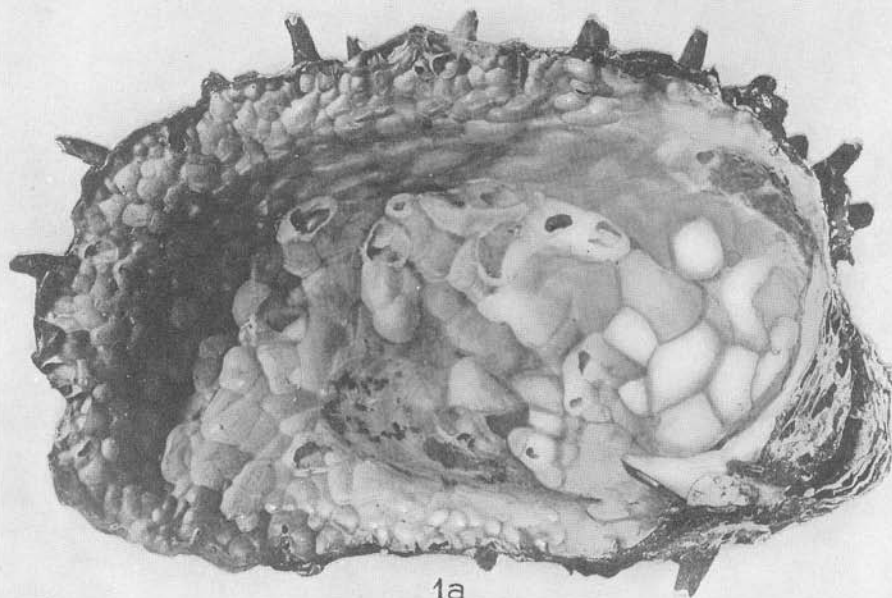


PLATE XLVI

Figs. 1-1a. *Etheria elliptica* form *tubifera* (Sowerby). Stanleyville.



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PLATE XLVII

Preparation of chalk from the valves of *Etheria elliptica* at Niagara.



PLATE XLVIII

Inundated forest at Niapu, in the Ituri District.

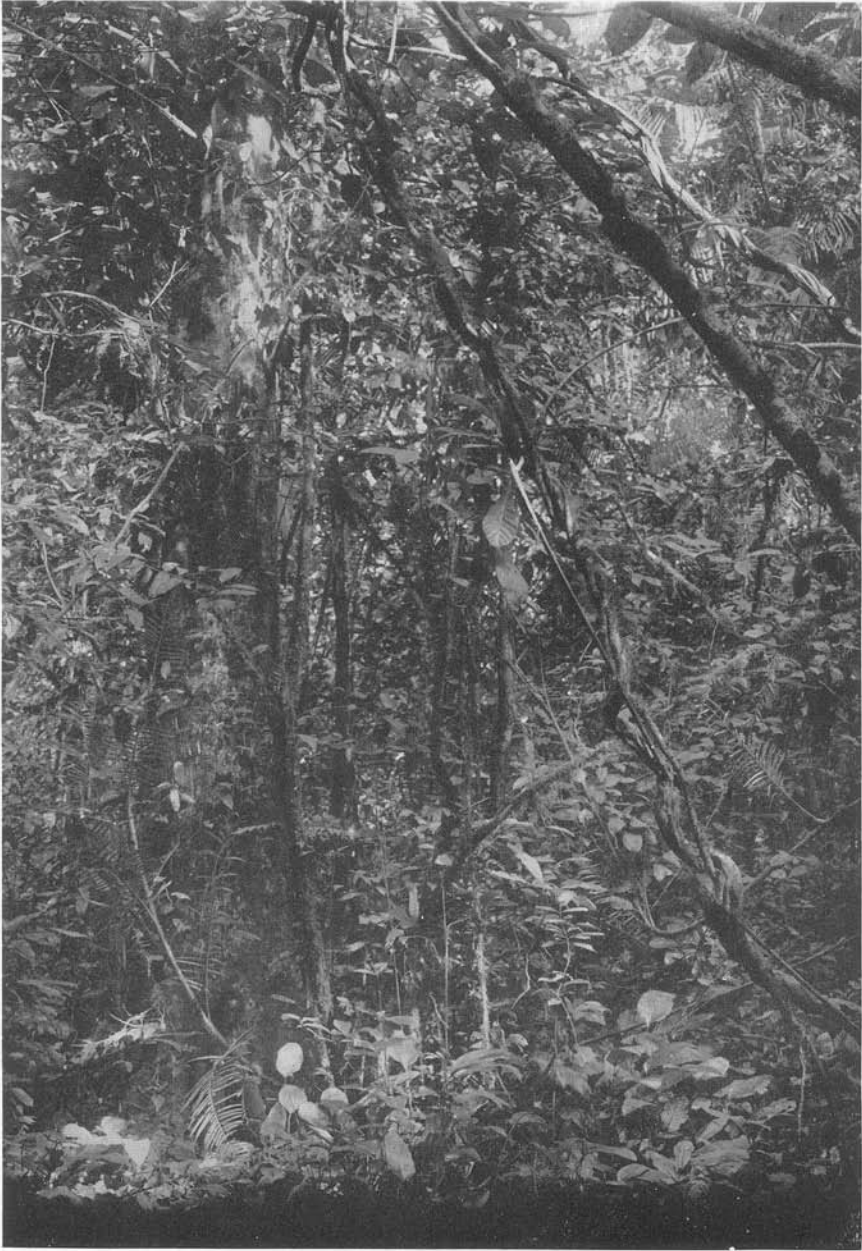


PLATE XLIX

Rain forest on dry soil between Banalia and Bengamisa, typical of the Ituri District.

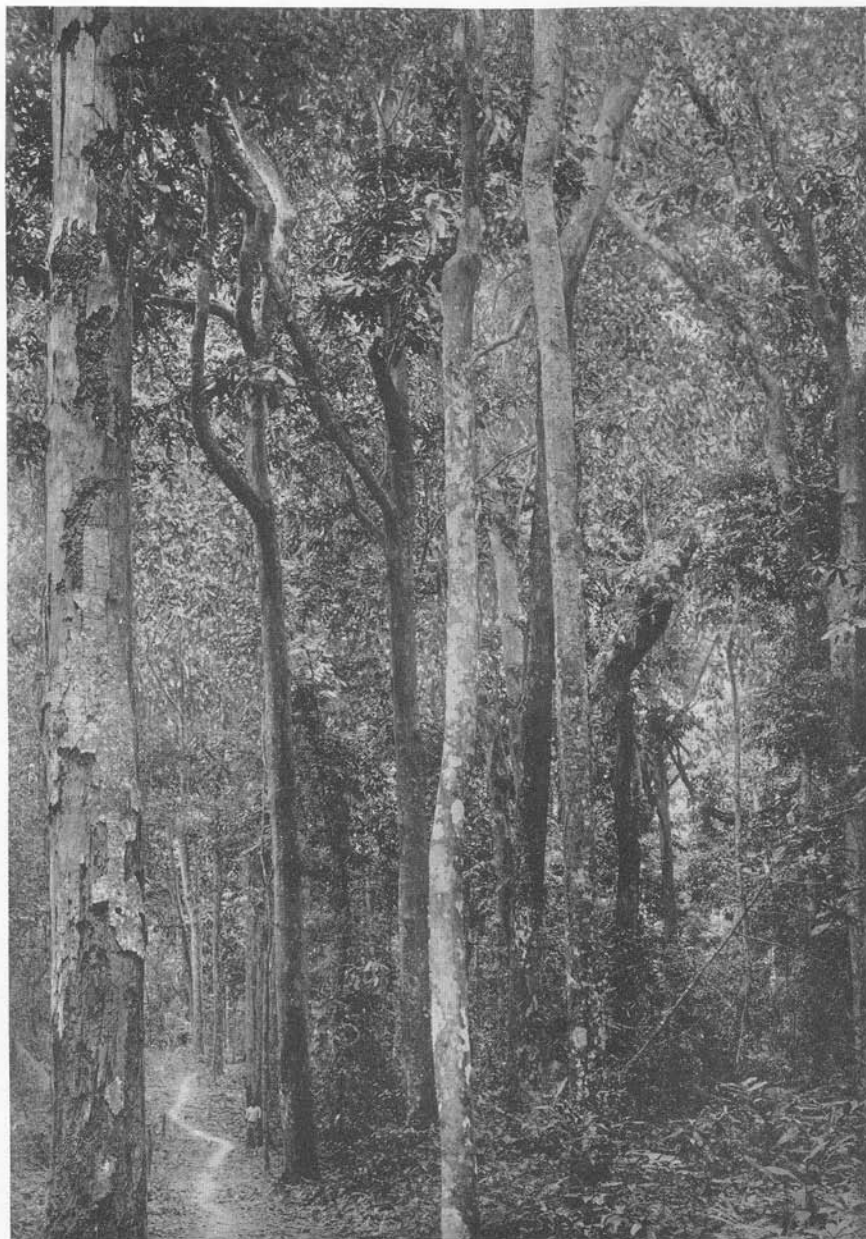
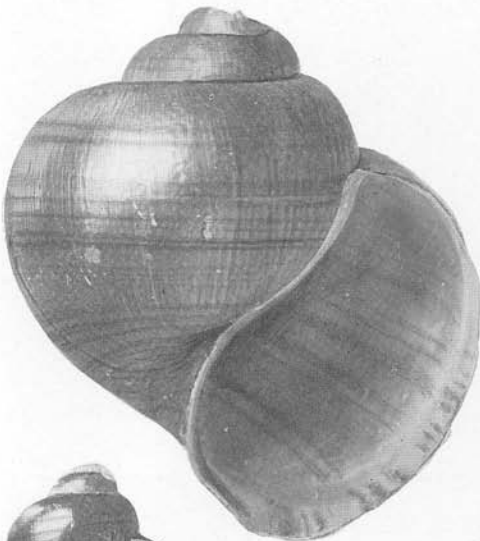


PLATE XV

Figs. 1-2. *Pila congoensis amplior* Pilsbry and Bequaert. Type, Nouvelle Anvers (Fig. 2); immature paratype, Medje (Fig. 1).

Figs. 3-4. *Pila congoensis* Pilsbry and Bequaert. Stanleyville. Type (Fig. 4) and immature paratype.

Figs. 5-6. *Pila microglypta* Pilsbry and Bequaert. Stanleyville. Type (Fig. 6) and immature paratype.



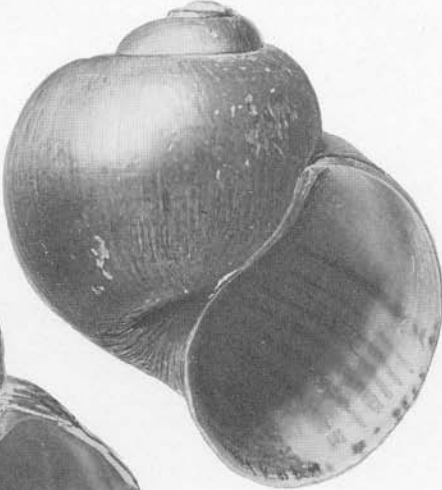
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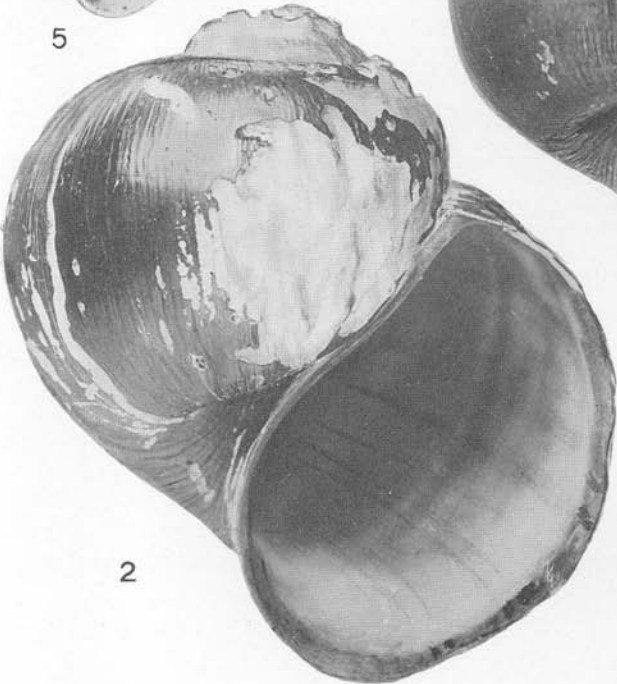
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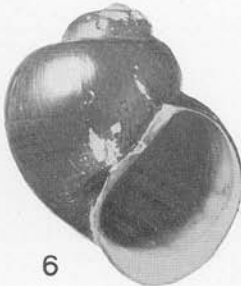
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PLATE XVI

Head dress of *Pila congoensis*, worn by a man of the Bangba tribe at Niangara



PLATE XVII

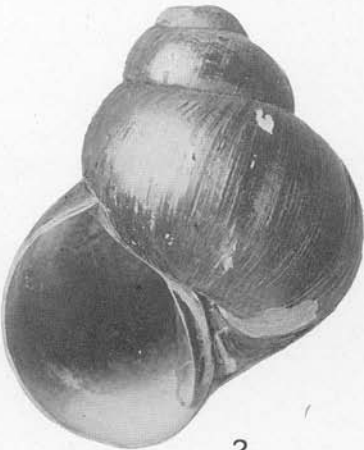
Figs. 1-4. *Lanistes procerus langi* Pilsbry and Bequaert. Stanleyville. Type (Fig. 4).

Figs. 5-7. *Lanistes adansoni* Kobelt. Zambi.

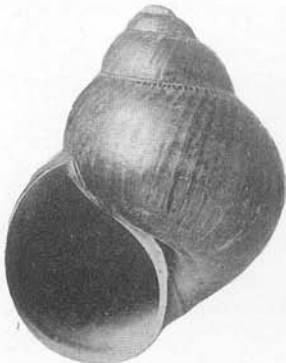
Fig. 8. *Lanistes ellipticus* E. v. Martens. Kimilolo River.



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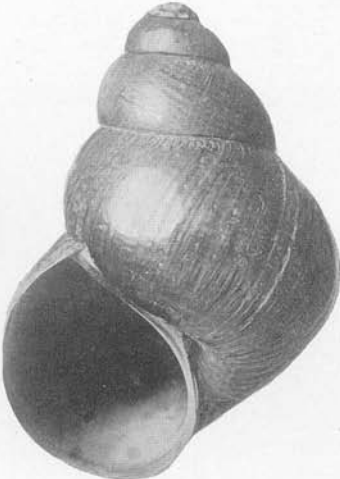
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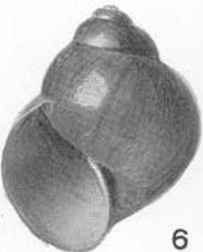
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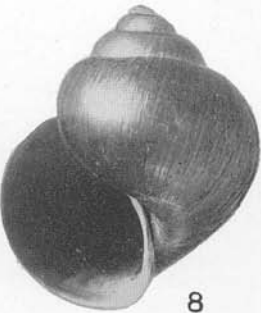
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PLATE XVIII

- Fig. 1. *Lanistes bicarinatus* Germain. Leopoldville.
Figs. 2-4. *Lanistes intortus* (Lamarck). Zambi.
Fig. 5. *Lanistes millestriatus* Pilsbry and Bequaert. West Africa. Type.
Figs. 6-10. *Lanistes nsendweensis* Putzeys. Brook near the Falls, Stanleyville.
Fig. 11. *Lanistes nsendweensis katanganus* Pilsbry and Bequaert. Little Lubembe River. Type.
Figs. 12-12a. *Lanistes congicus* C. R. Boettger. Kidada, Lukungu.
Figs. 13-15. *Lanistes congicus*, variety from Boma.
Fig. 16. *Lanistes congicus fraternus* Pilsbry and Bequaert. Congo River near Kinshasa. Type.



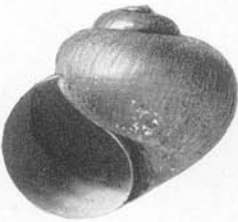
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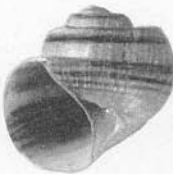
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PLATE XIX

- Fig. 1. *Viviparus unicolor* (Olivier). Lake Kabamba.
- Fig. 2. *Neothauma tanganyicense* var. *bridouzanum* Giraud. Luvu Bay, Lake Tanganyika.
- Fig. 3. *Neothauma tanganyicense* E. A. Smith. Lake Tanganyika.
- Fig. 4. *Neothauma tanganyicense* var. *bicarinatum* Bourguignat. Off Kalembe, Lake Tanganyika.
- Fig. 5. *Neothauma tanganyicense* E. A. Smith. Moliro, 20m., Lake Tanganyika.
- Fig. 6. *Viviparus mweruensis* E. A. Smith. Pweto, Lake Moero.
- Fig. 7. *Viviparus mweruensis* *pagodiformis* E. A. Smith. Kilwa, Lake Moero.
- Figs. 8-9. *Pila congoensis* Pilsbry and Bequaert. Opercula of adult and young individuals Stanleyville.
- Fig. 10. *Pila congoensis amplior* Pilsbry and Bequaert. Operculum.

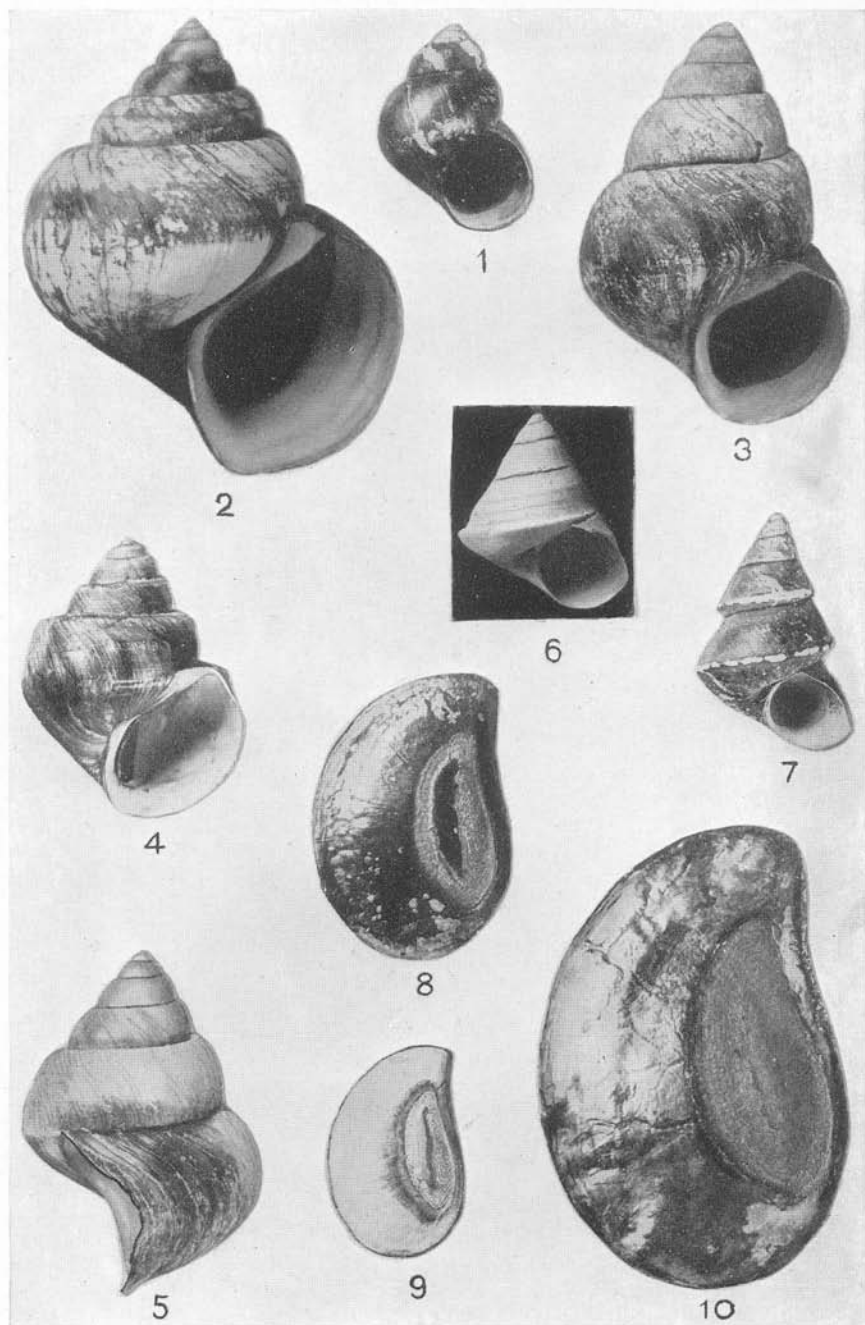


PLATE XX

Figs. 1-6. *Potamides fuscatus* (Gmelin) and transitions to the form *radula* (Gmelin). Mouth of the Moanda River. Natural size.

Figs. 7-9. *Potamides fuscatus* form *radula* (Gmelin). Bulabemba Island, near the lighthouse. Natural size.

Figs. 10-11. *Potadoma graptoconus* Pilsbry and Bequaert. Type (Fig. 10) and paratype. $\times 1\frac{1}{2}$. Ganda Sundi.

Figs. 12-13. *Potadoma schoutedeni* Pilsbry and Bequaert. Type (Fig. 12) and paratype. $\times 1\frac{1}{2}$. Lukula.

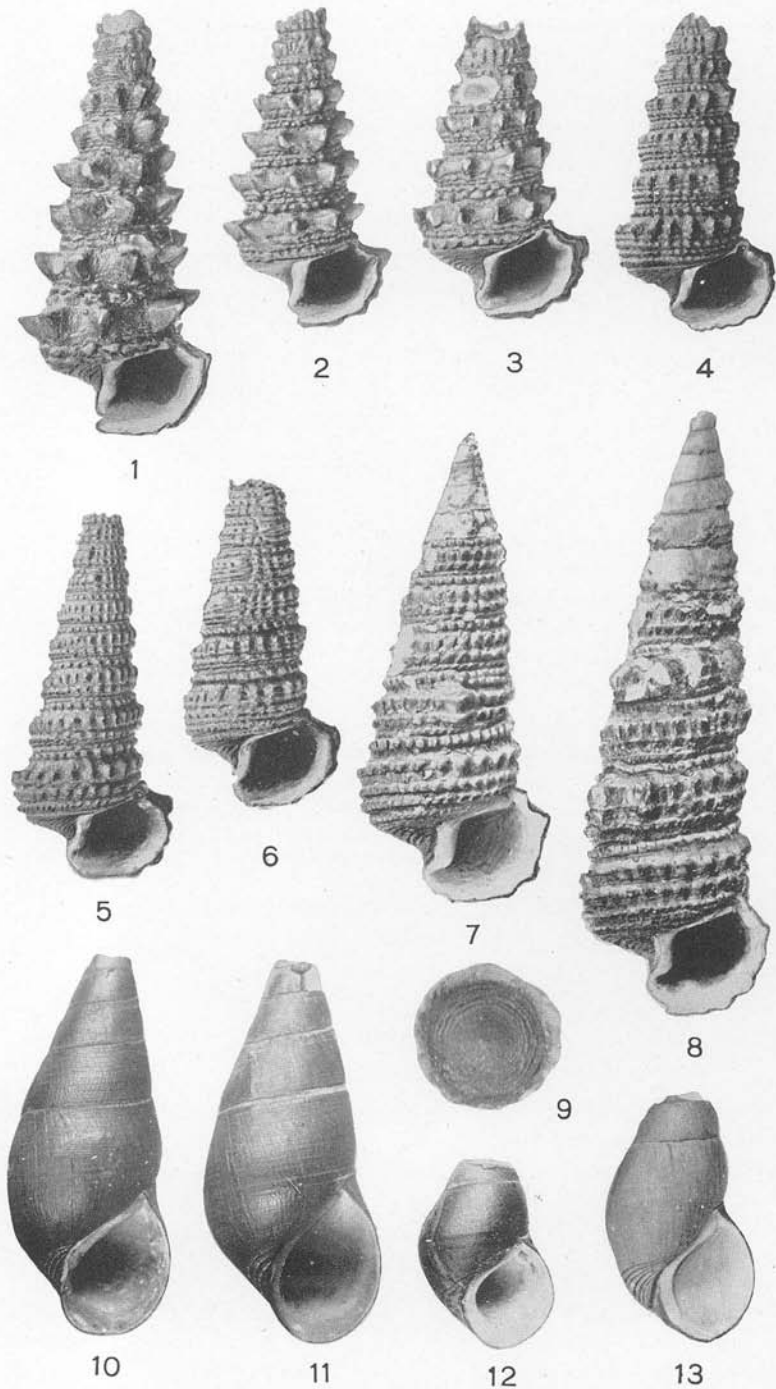


PLATE XXI

Figs. 1-7. *Melanoides tuberculata* (O. F. Müller). Lake Edward.

Fig. 8. *Melanoides anomala* (Dautzenberg). Kabanza. Type.

Figs. 9-11. *Melanoides anomala* (Dautzenberg). Kimilolo River.

Fig. 12. *Melanoides anomala* (Dautzenberg). Kisanga River.

Fig. 13. *Melanoides anomala bukamana* Pilsbry and Bequaert. Lualaba River at Bukama. Type.

Figs. 14-18. *Melanoides liebrechtsi* (Dautzenberg). Leopoldville.

Figs. 19-22. *Melanoides kisangani* Pilsbry and Bequaert. Tshopo River near Stanleyville. Type (Fig. 21) and paratype.

Figs. 23-24. *Melanoides kisangani congo* Pilsbry and Bequaert. Congo River near the Falls at Stanleyville. Type (Fig. 24) and paratype.

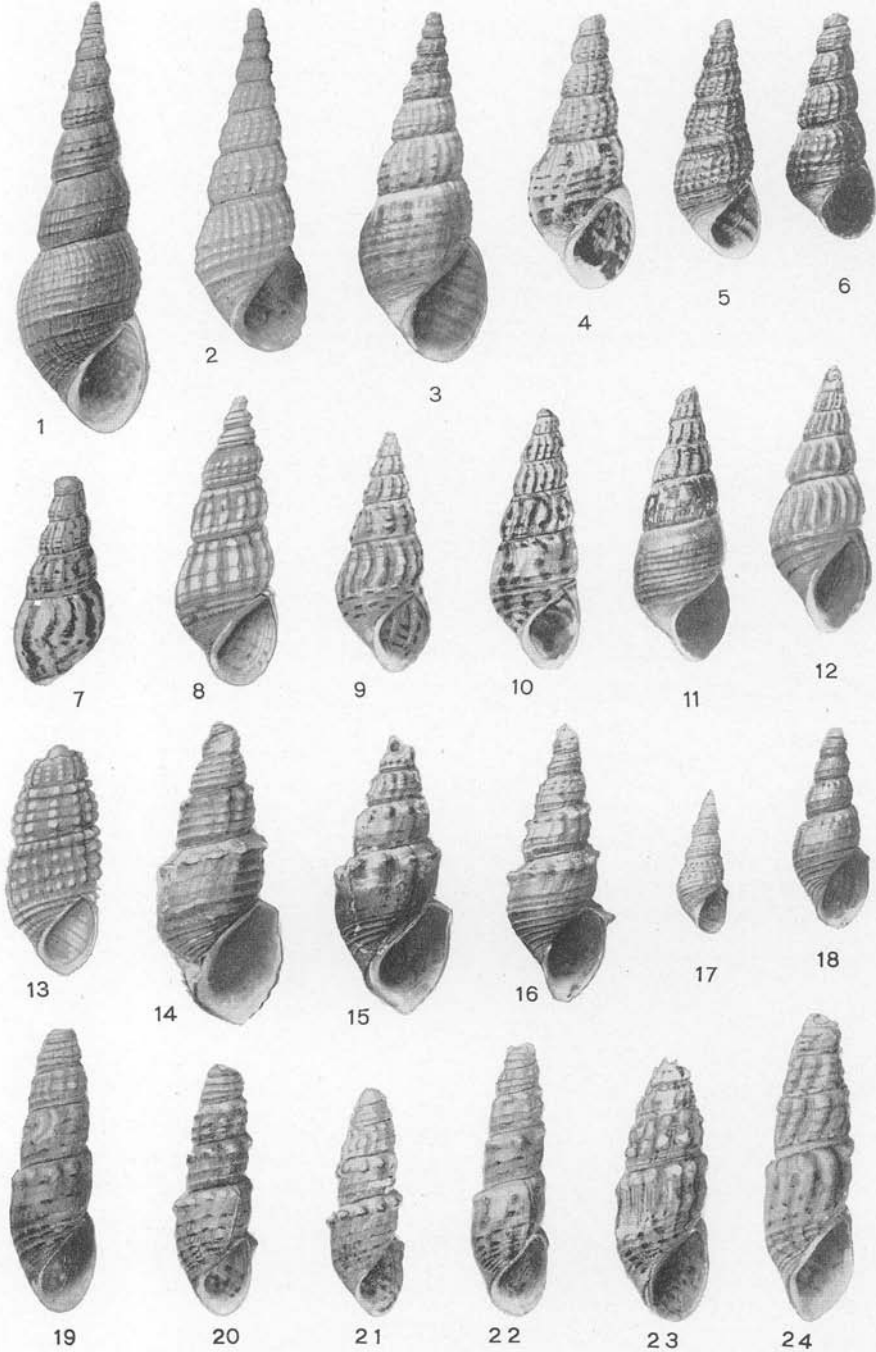


PLATE XXII

Figs. 1-2. *Melanoides langi* Pilsbry and Bequaert. Tshopo River. Type (Fig. 1) and paratype.

Fig. 3. *Melanoides langi zambiensis* Pilsbry and Bequaert. Zambi. Type.

Figs. 4-5. *Melanoides depravata* (Dupuis and Putzeys). Kibombo, Lualaba River.

Fig. 6. *Melanoides nsendweensis megalobasis* Pilsbry and Bequaert. Tshopo River near Stanleyville.

Figs. 7-8. *Melanoides nsendweensis* (Dupuis and Putzeys). Nsendwe.

Figs. 9-11. *Melanoides nsendweensis consobrina* (Dupuis and Putzeys). Kindu, Lualaba River.

Fig. 12. *Melanoides nsendweensis megalobasis* Pilsbry and Bequaert. Tshopo River near Stanleyville. Type.

Fig. 13. *Melanoides nsendweensis soror* (Dupuis and Putzeys). Nsendwe. Topotype

Fig. 14. *Melanoides wagenia* Pilsbry and Bequaert. Brook near Falls of the Congo. Type.

Figs. 15 and 16. *Melanoides wagenia tshopoicola* Pilsbry and Bequaert. Tshopo River. Type (Fig. 15) and young paratype.

Figs. 17-18. *Melanoides bavayi* (Dautzenberg and Germain). Photographic reproduction of original figures.

Fig. 19. *Melanoides crawshayi* (E. A. Smith). Lake Moero.

Figs. 20-22. *Melanoides mweruensis* (E. A. Smith). Lake Moero.

Fig. 23. *Melanoides nyanquensis* Dupuis and Putzeys). Nyangwe.



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PLATE XXIII

- Figs. 1-1c. *Pachymelania aurita* (Müller). Moanda.
Figs. 2-2g. *Pachymelania aurita* (Müller). San Antonio.
Figs. 3-3h. *Pachymelania fusca* (Gmelin). Malela.
Figs. 4-4a. *Pachymelania fusca* (Gmelin). San Antonio.

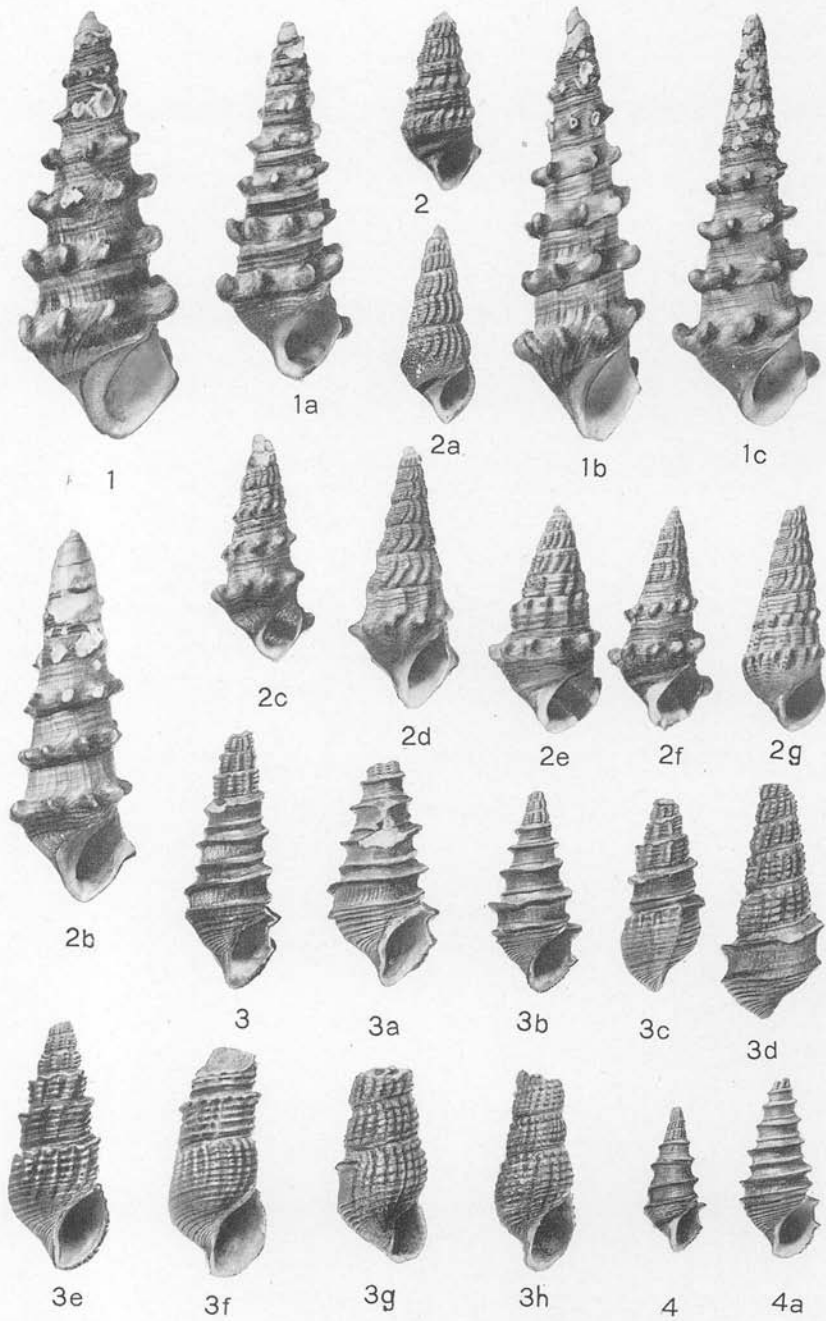


PLATE XXIV

Figs. 1-4. *Pachymelania fusca* (Gmelin). Banana.

Figs. 5-5b. *Pachymelania fusca* (Gmelin). San Antonio.

Fig. 6. *Pachymelania fusca* (Gmelin). Landana.

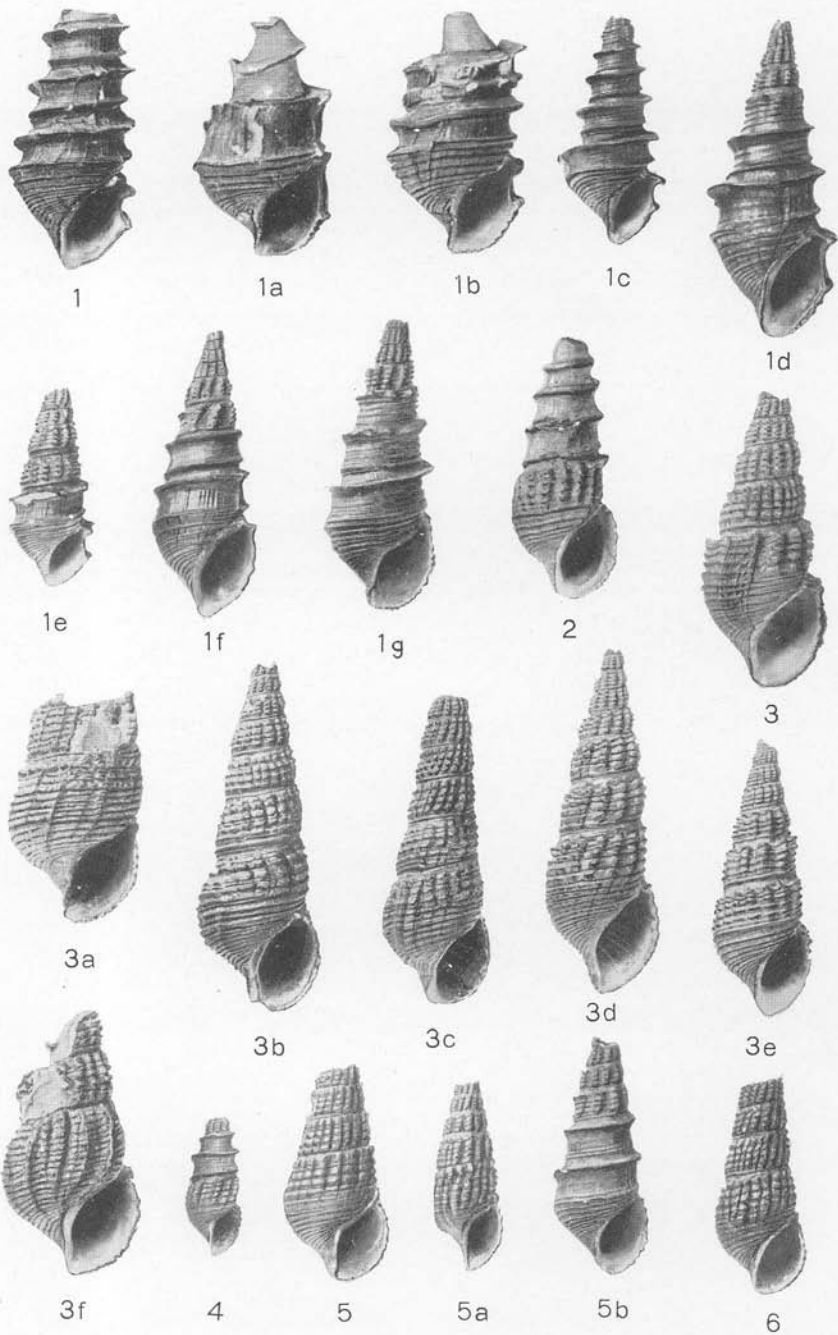


PLATE XXV

Figs. 1-1f. *Potadoma ponthiervillensis* (Dupuis and Putzeys). Stanleyville.

Figs. 2-2f. *Potadoma ponthiervillensis* mut. *spoliata* (Dupuis and Putzeys). Stanleyville.

Figs. 3-3e. *Potadoma superba* Pilsbry and Bequaert. Affluent of the Tshopo River. Type (Fig. 3) and paratypes.

Fig. 4. *Potadoma mungwana* Pilsbry and Bequaert. Tshopo River. Type.

Figs. 5-5a. *Potadoma superba* mut. *inculta* Pilsbry and Bequaert. Affluent of the Tshopo River. Type (Fig. 5a) and paratype.

All figures natural size.

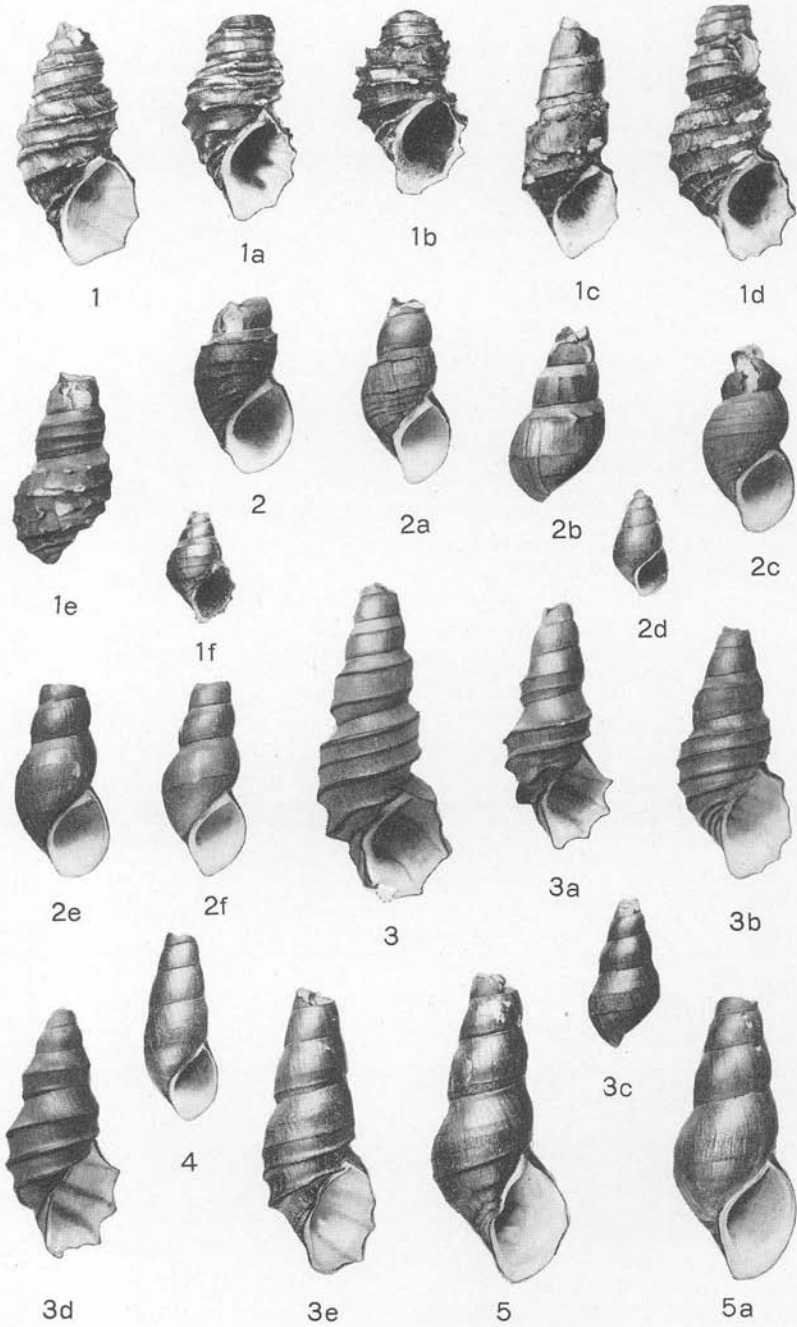


PLATE XXVI

Fig. 1. *Potadoma ignobilis* (Thiele). Avakubi.

Figs. 2-2a. *Potadoma ignobilis* (Thiele). Stanleyville.

Figs. 3-3a. *Potadoma alutacea* Pilsbry and Bequaert. Tshopo River. Type (Fig. 3a) and paratype.

Figs. 4-4b. *Potadoma liricincta* (E. A. Smith). Medje.

Figs. 5-5a. *Potadoma liricincta* mut. *major* (Thiele). Medje.

Fig. 6. *Potadoma liricincta* (E. A. Smith). Photographic reproduction of type figure.

Fig. 7. *Potadoma liricincta latior* (Thiele). Photographic reproduction of type figure.

Figs. 8-8c. *Potadoma liricincta* (E. A. Smith). Nepongi River, Panga.

Fig. 9. *Potadoma liricincta walikalensis* Pilsbry and Bequaert. Between Walikale and Lubutu. Type.

Figs. 10-10a. *Potadoma liricincta semperlirata* Pilsbry and Bequaert. Faradje. Type (Fig. 10) and paratype.

Figs. 11-11a. *Potadoma liricincta dryas* Pilsbry and Bequaert. Stanleyville, in a forest brook. Type (Fig. 11) and paratype.

Figs. 12-12a. *Potadoma pokoensis* Pilsbry and Bequaert. Poko. Type (Fig. 12) and paratype.

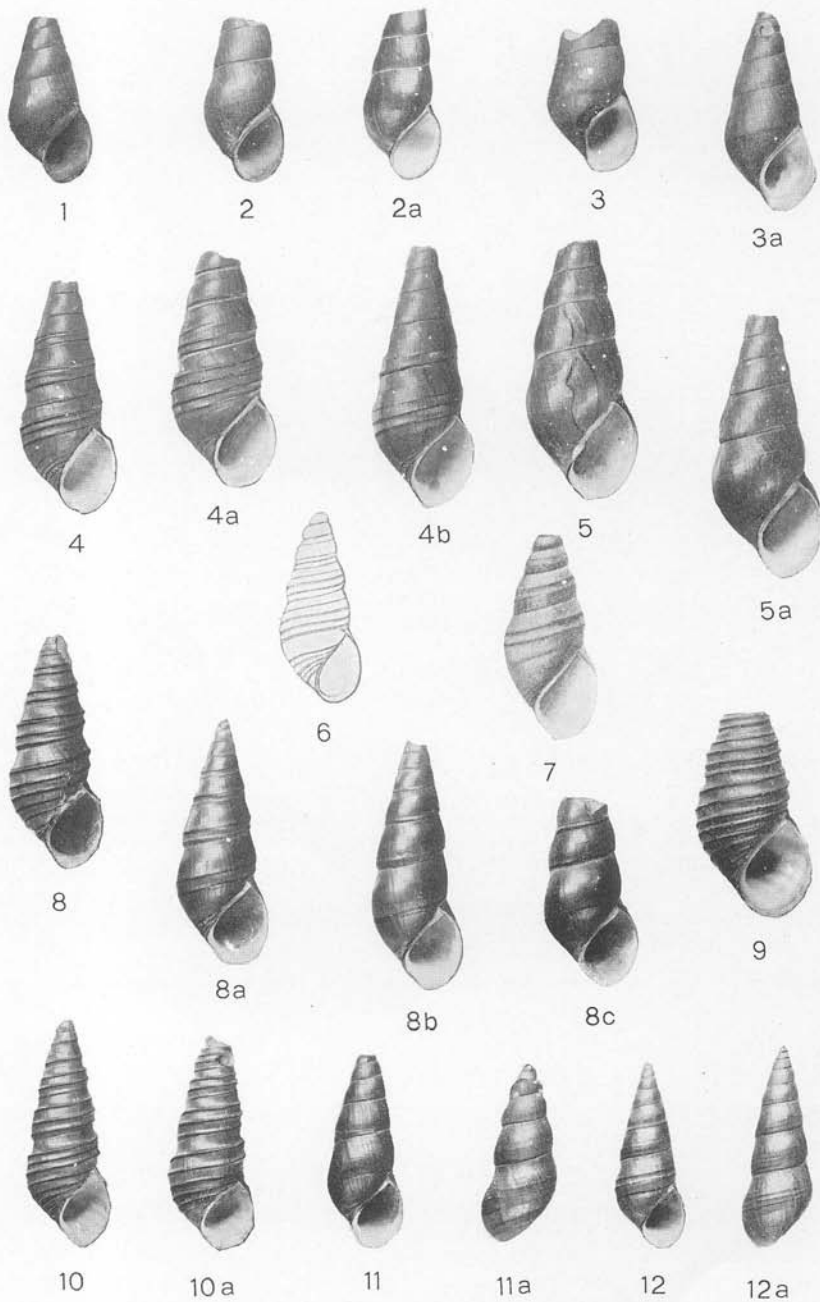


PLATE XXVII

Figs. 1-1b. *Egeria congica* (O. Bættger). Well-sculptured form from Malela.

Fig. 2. *Egeria congica* (O. Bættger). Smooth form from below Zambi.
Natural size.

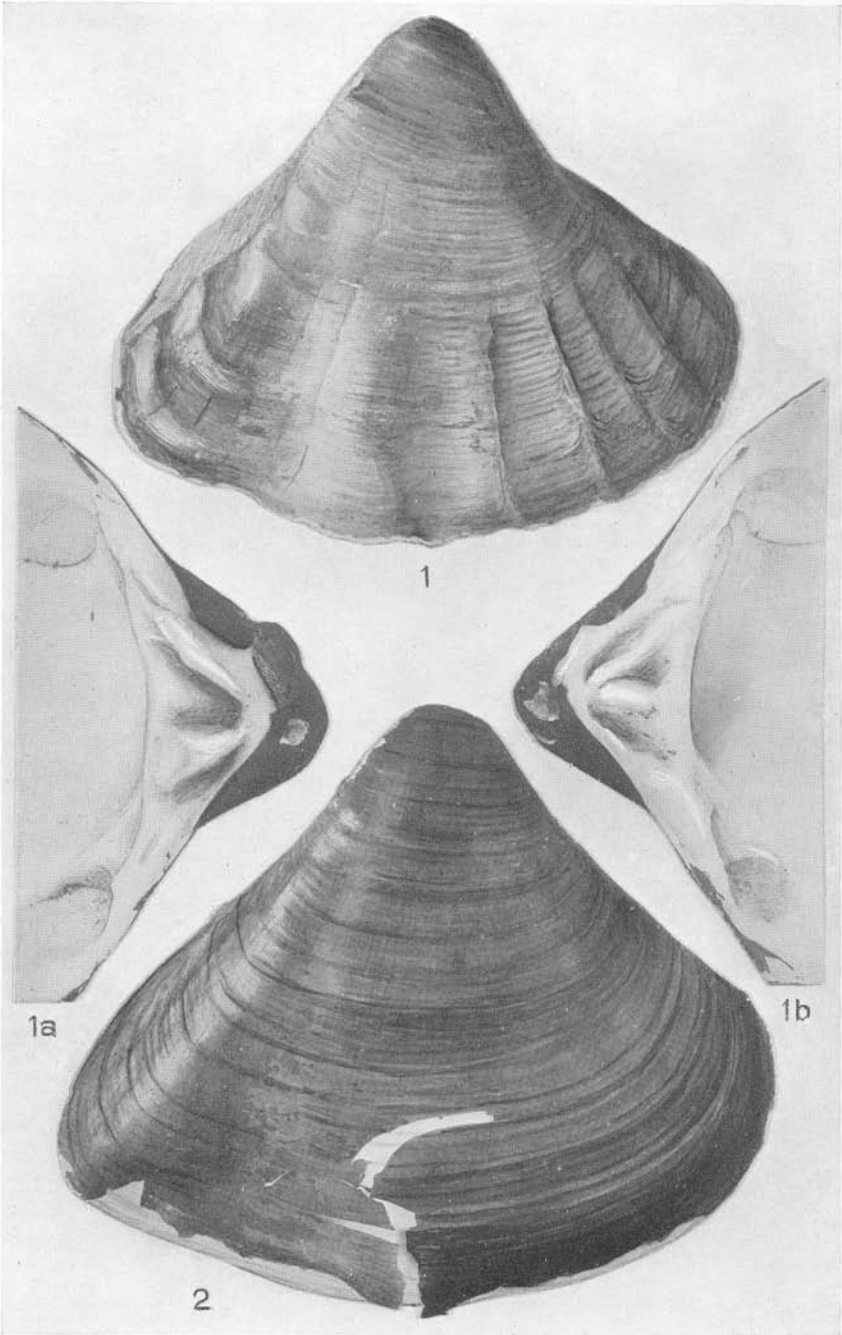
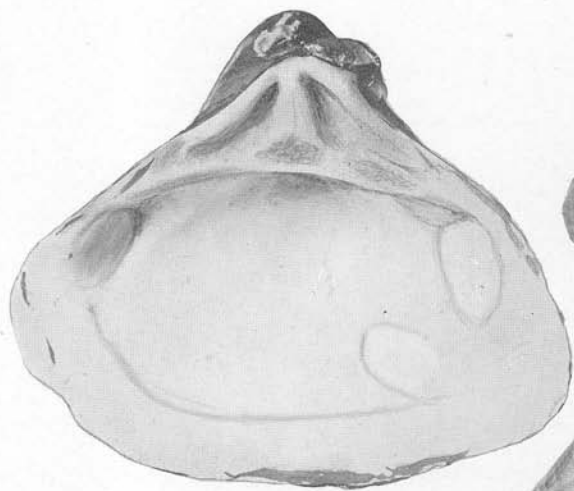


PLATE XXVIII

Figs. 1-4. *Egeria congica* (O. Boettger). Series showing variation in contour, color and sculpture. Malela.

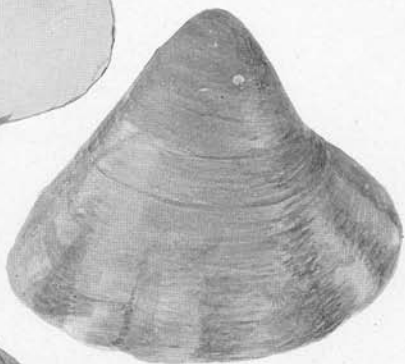
Figs. 5-6b. *Iphigenia curta* (Dunker). Globose and lengthened forms. Banana.
All natural size.



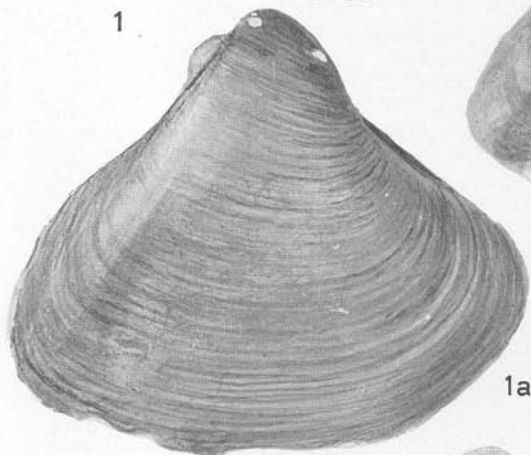
1



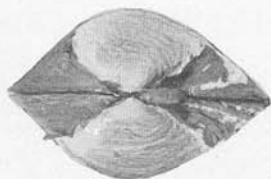
2



3



1a



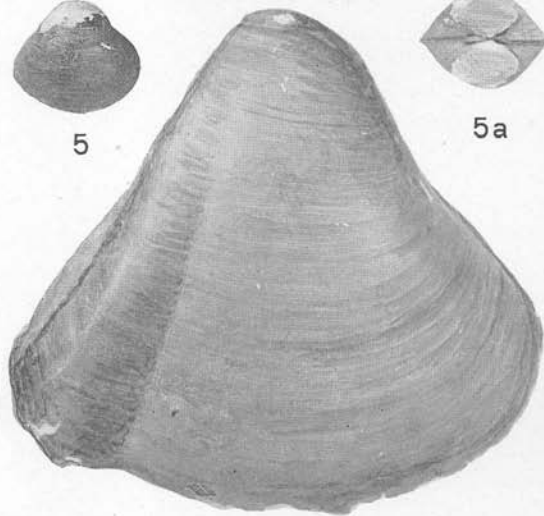
6



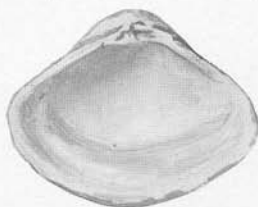
5



5a



4



6a



6b

PLATE XXIX

Figs. 1-1c. *Egeria tenuicula langi* Pilsbry and Bequaert. Malela. Four views of the type.

Figs. 2-3. *Egeria tenuicula langi* Pilsbry and Bequaert. Malela. Triangular forms.

Figs. 4-4c *Egeria nux* Pilsbry and Bequaert. Malela. Type.

Figs. 5-5a. *Egeria nux* Pilsbry and Bequaert. Malela. Triangular form.

Figs. 6-7. *Egeria nux* Pilsbry and Bequaert. Malela. Young specimens.

All natural size.

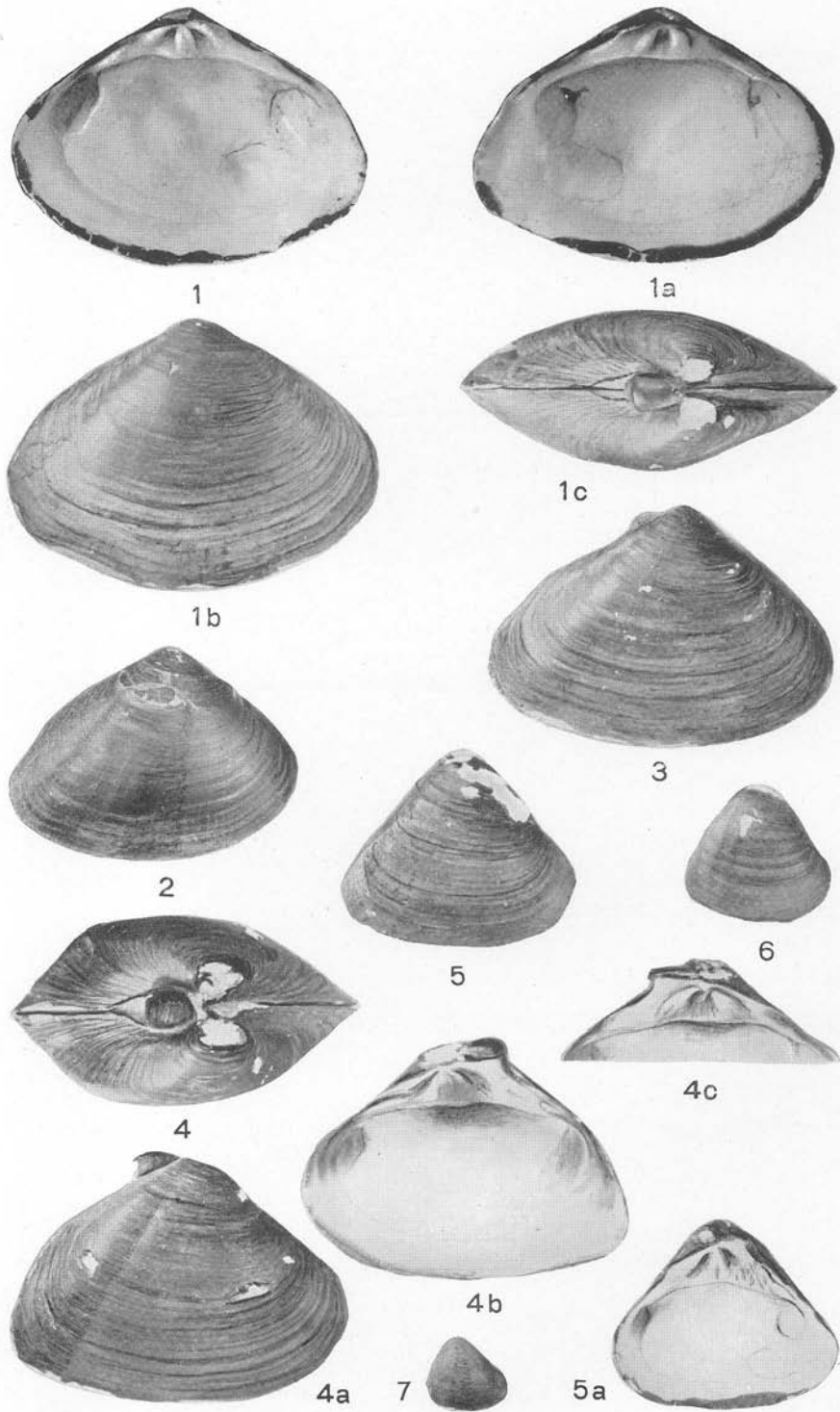


PLATE XXX

Figs. 1-1b. *Iphigenia rostrata* Rømer. Banana.

Figs. 2-2a. *Etheria elliptica* var. *cailliaudi* Férussac. Luapula River, Kasenga.
Natural size.

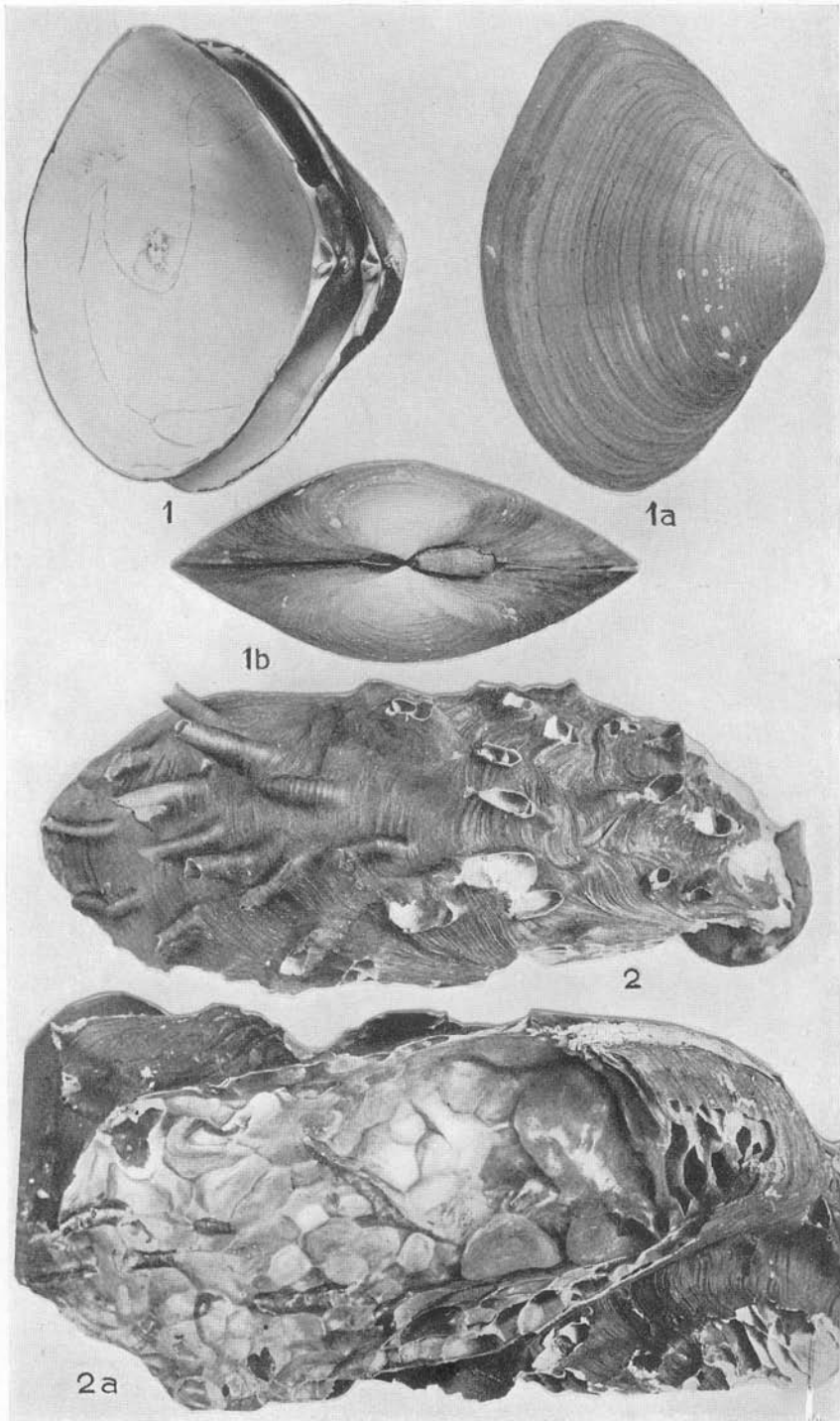


PLATE XXXI

- Figs. 1-3. *Parreysia leopoldvillensis* (Putzeys). Zambi.
Fig. 4. *Parreysia leopoldvillensis* (Putzeys). Faradje.
Fig. 5-6. *Parreysia bakeri* (H. Adams). Lake Albert.
Figs. 7-7b. *Parreysia stuhlmanni* (v. Martens). Kabare, Lake Edward.
Fig. 8. *Parreysia mweruensis* (E. A. Smith). Elisabethville.
Fig. 9. *Parreysia mweruensis* (E. A. Smith). Lukonzolwa.
Fig. 10. *Parreysia mweruensis* (E. A. Smith). Kachibwe.
Fig. 11. *Parreysia ngesiana* (v. Martens). Kabare, Lake Edward.
Figs. 12-12b. *Parreysia regis* Pilsbry and Bequaert. Kabare, Lake Edward.
Type.
Fig. 13. *Parreysia acuminata* (H. Adams). Butiaba, Lake Albert.
All natural size.

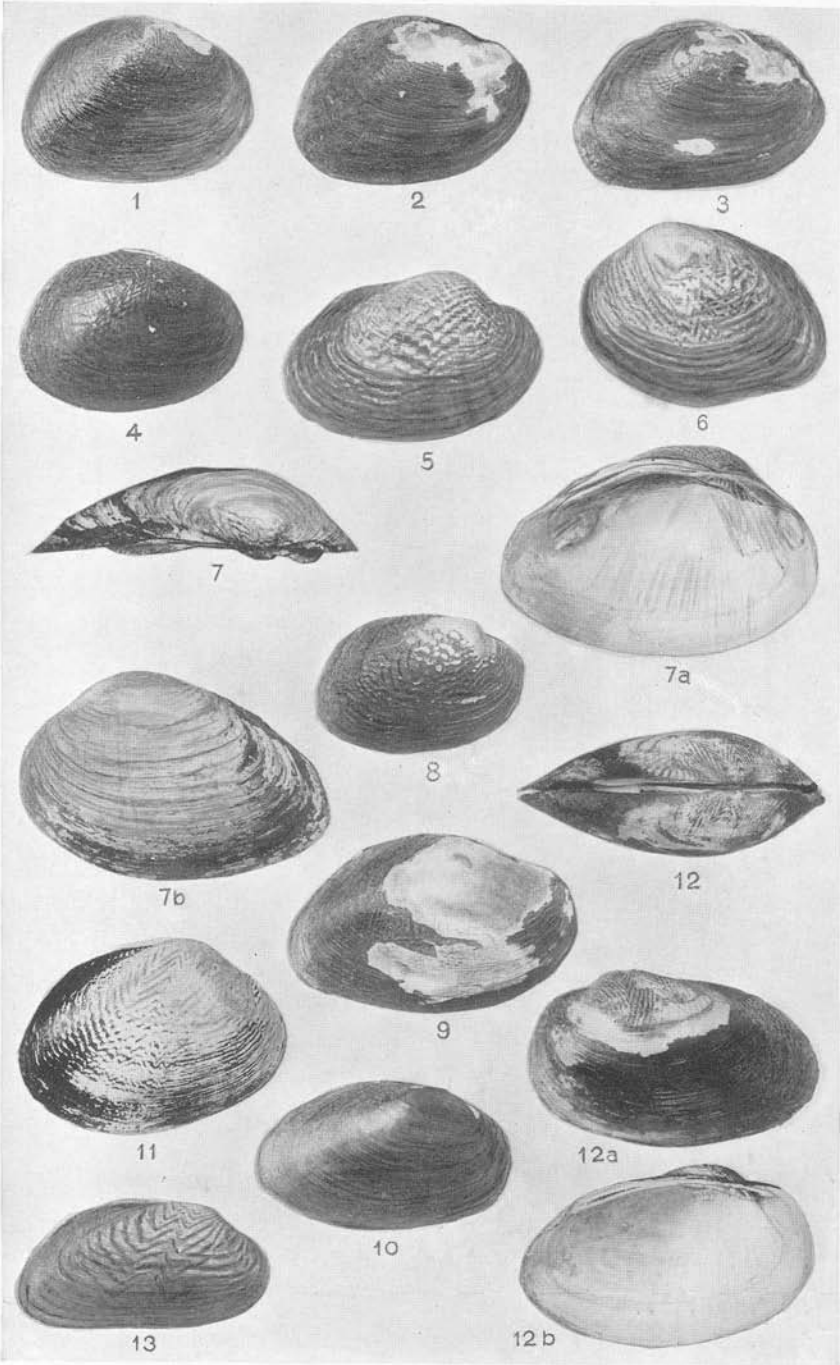


PLATE XXXII

Figs. 1-1a. *Cælatura gerrardi* (v. Martens). Lake Tanganyika.

Figs. 2-2a. *Cælatura mesafricana* Pilsbry and Bequaert. Garamba River.
Type.

Figs. 3-4. *Cælatura stanleyvillensis* Pilsbry and Bequaert. Stanleyville. Type
(Figs. 3-3a) and paratype.

Figs. 5-6. *Cælatura elegans* (de Rochebrune). Zambi.

All natural size.

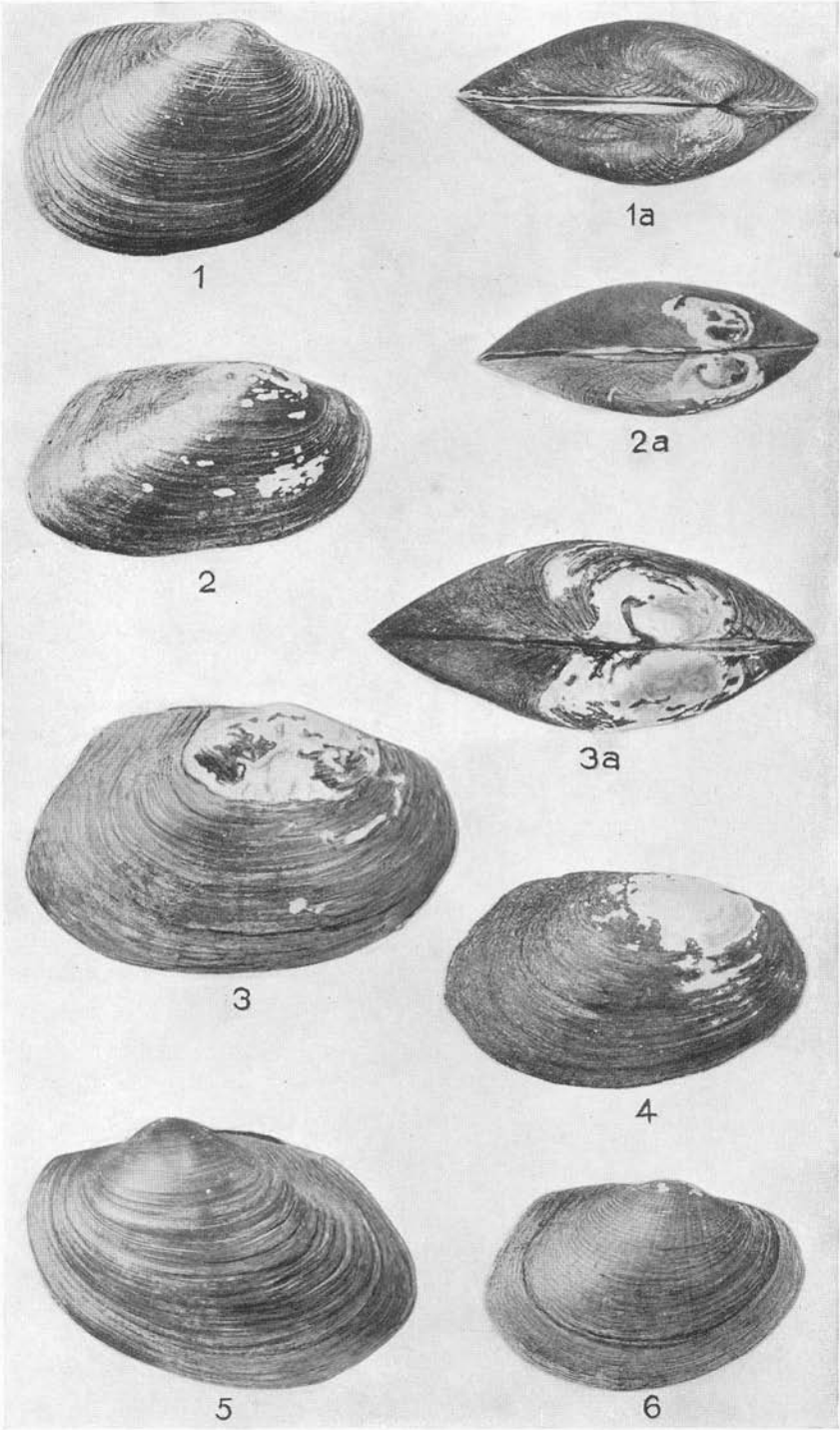


PLATE XXXIII

Figs. 1-1b. *Cælatura stagnorum* (Dautzenberg). Zambi.

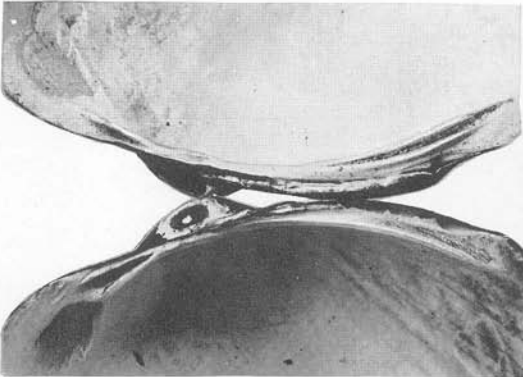
Figs. 2-2a. *Cælatura stagnorum bomæ* Pilsbry and Bequaert. Boma. Type.

Fig. 3. *Cælatura stanleyvillensis* Pilsbry and Bequaert. Interior of paratype.

Fig. 4. *Cælatura elegans* (de Rochebrune). Interior of specimens from Zambi.

Figs. 5-5a. *Cælatura rotula* Pilsbry and Bequaert. Leopoldville. Type.

Figures 1, 2, 3, 4 variously enlarged; the other natural size.



1



1a



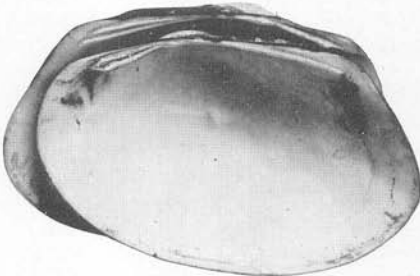
1b



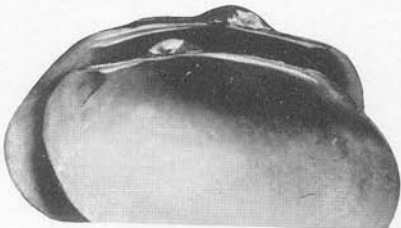
2



2a



3



4



5



5a

PLATE XXXIV

Figs. 1-3*a*. *Aspatharia protchei* (de Rochebrune). Stanleyville.

Figs. 4-4*a*. *Aspatharia chapini* Pilsbry and Bequaert. Leopoldville. Type.

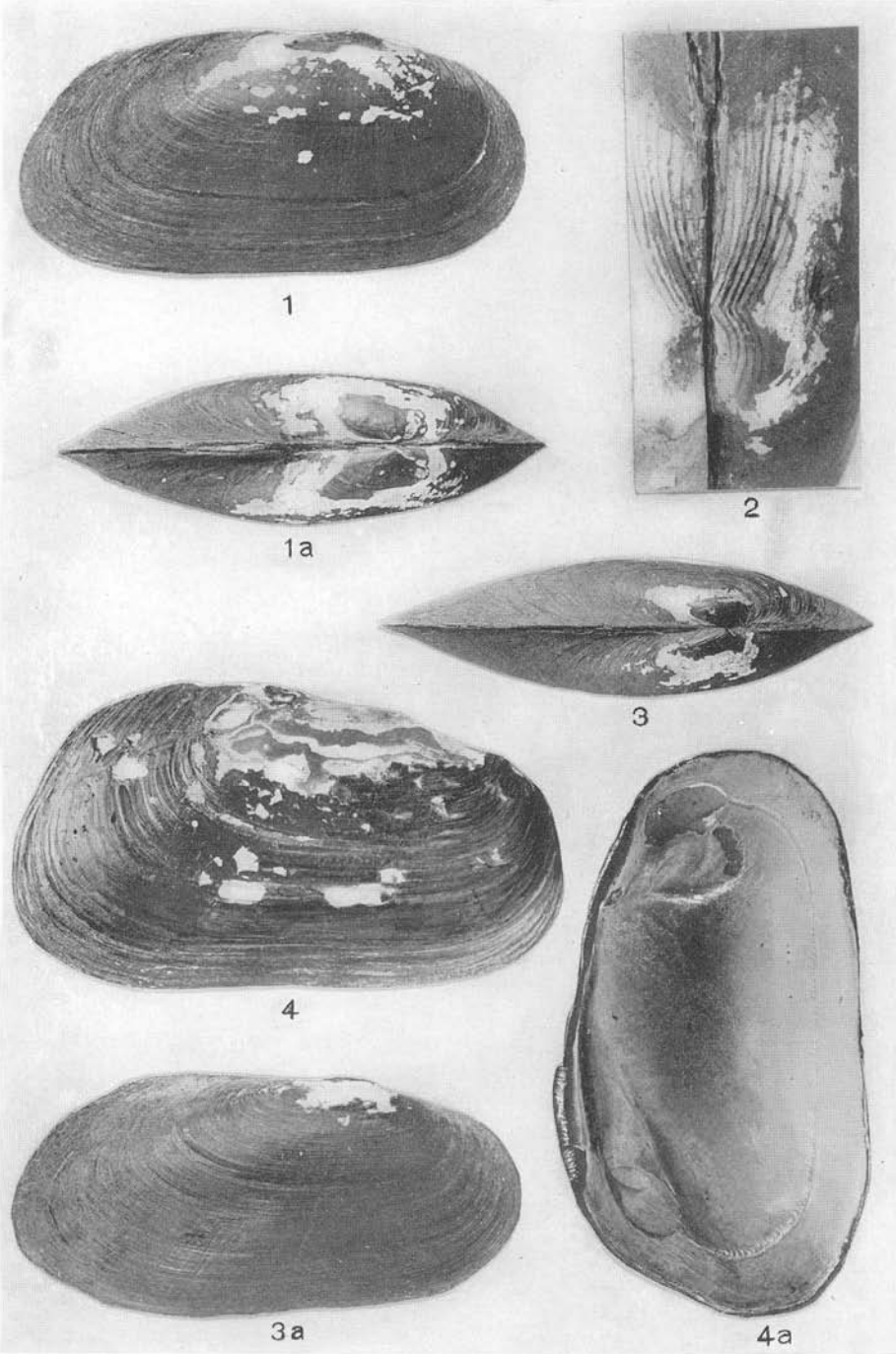


PLATE XXXV

Figs. 1-1a. *Aspatharia sinuata* (v. Martens). Aba.

Figs. 2-4. *Aspatharia sinuata* (v. Martens). Avakubi, Aruwimi-Ituri River.

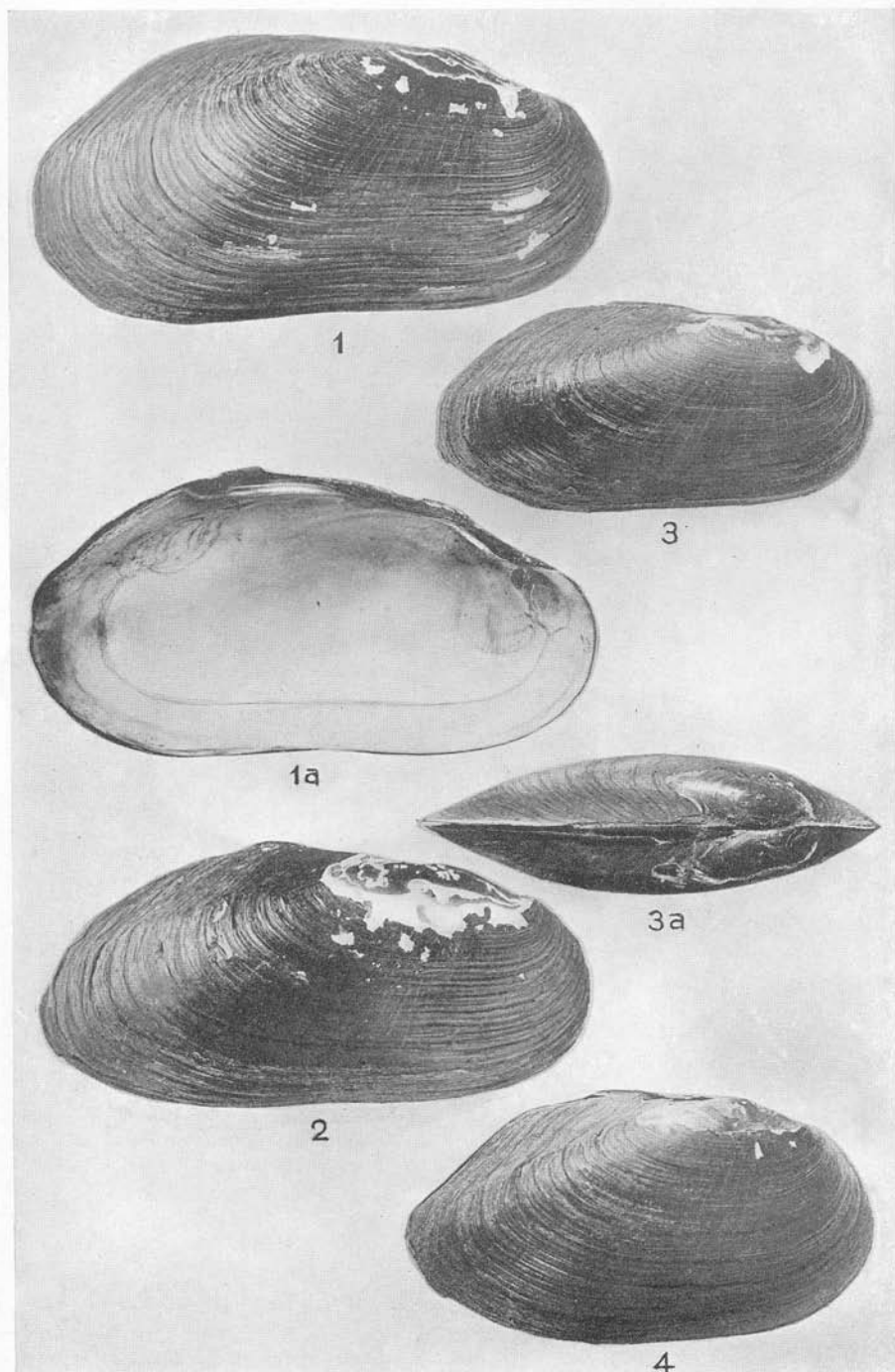


PLATE XXXVI

Figs. 1-3*a*. *Aspatharia sinuata* (v. Martens). Faradje.

Figs. 4-4*a*. *Aspatharia*. Luapula River. Two views of a species received bearing a MS. name given by Mr. Dautzenberg.

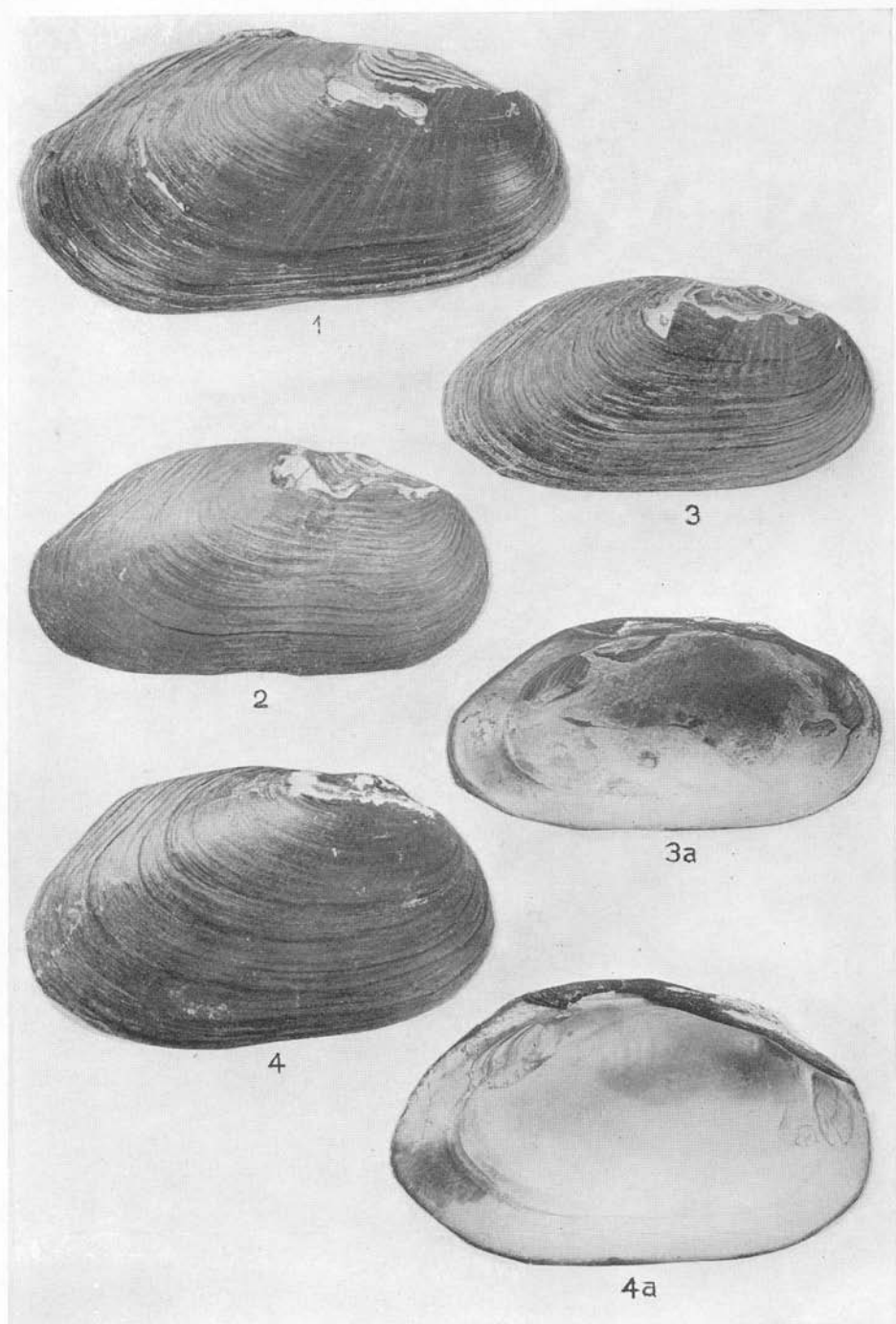


PLATE XXXVII

Figs. 1-2. *Aspatharia wissmanni* (v. Martens). Medje. Natural size.

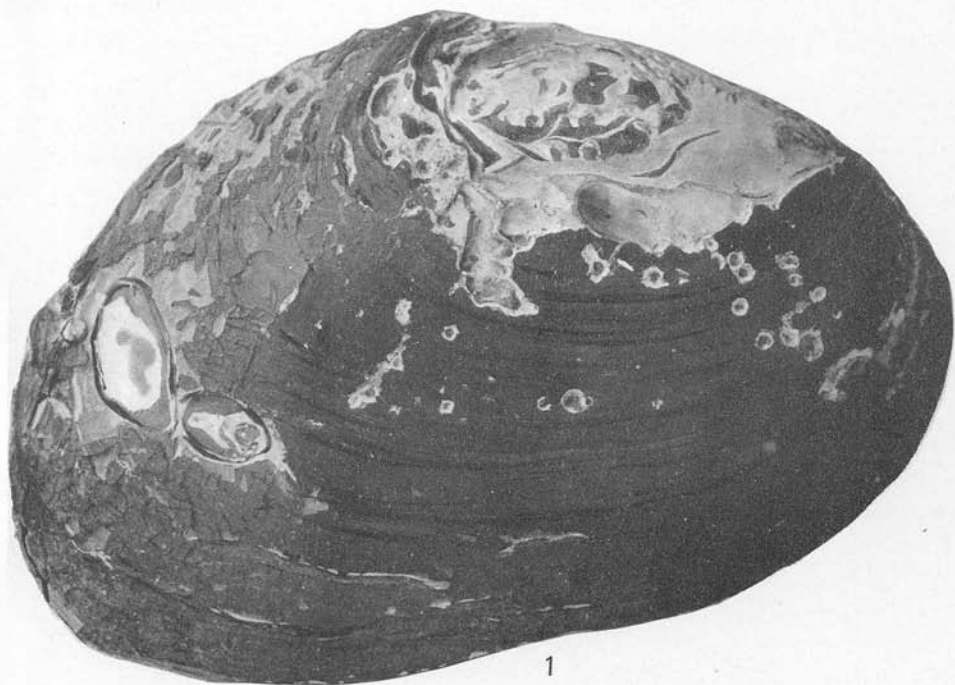


PLATE XXXVIII

Figs. 1-2. *Mutela dubia* (Gmelin). West Africa. Natural size.

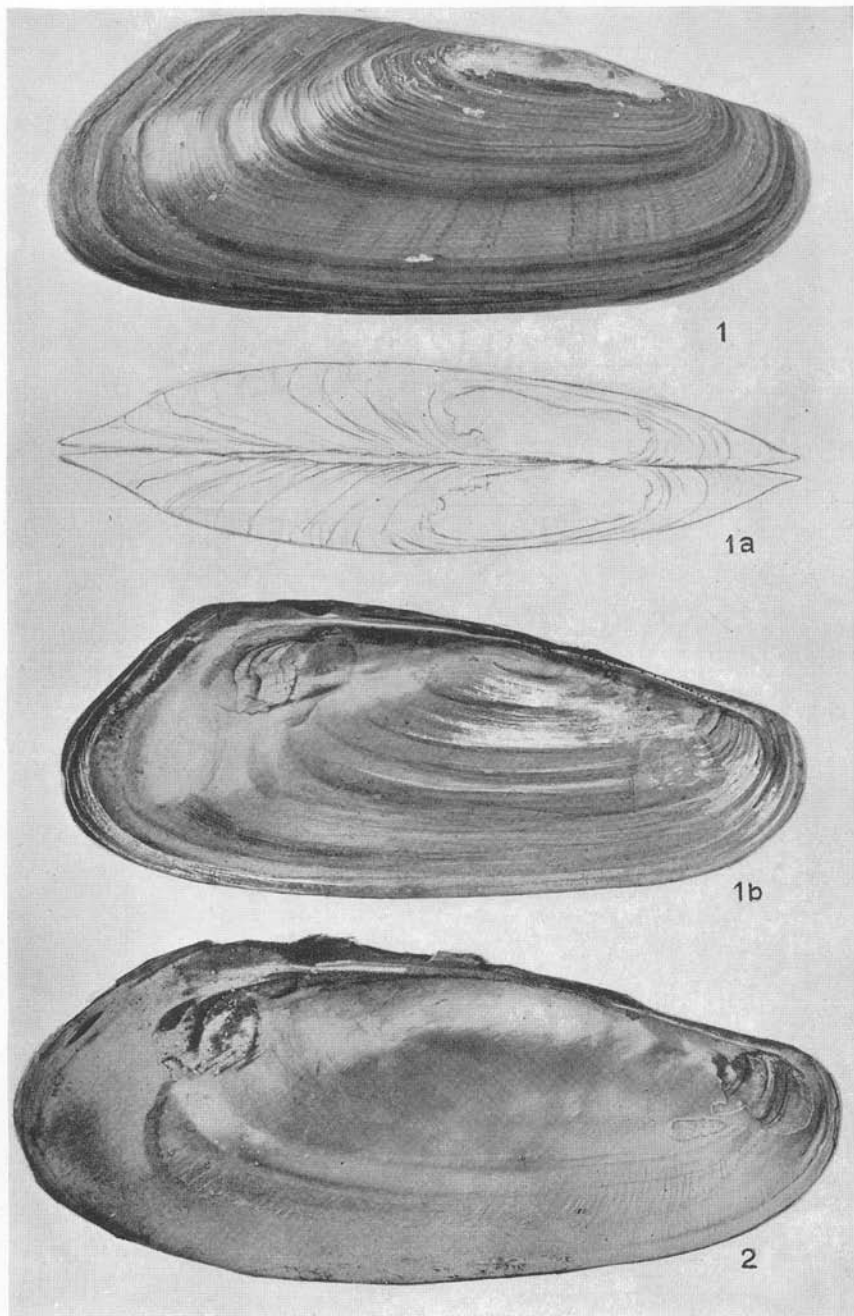


PLATE XXXIX

Figs. 1-2. *Mutela rostrata* (Rang). Stanleyville.

Figs. 3-3b. *Mutela langi* Pilsbry and Bequaert. Zambi. Type.
Natural size.

