

PLANCHES



Fig. 1 et fig. 2. - Triage d'une pêche à la senne de la station 166, comprenant 23 espèces de Cichlidæ.



Fig. 3. - Résultat d'un coup de senne à la station 189, comprenant plusieurs Cichlidæ et notamment de nombreux *Limnotilapia dardennii* (BOULENGER).



Fig. 4. - Résultat d'un coup de senne de la station 193 bis, comprenant *Alestes rhodopleura* BOULENGER et 15 espèces de Cichlidæ.

M. POLL. — Poissons Cichlidæ du lac Tanganika.

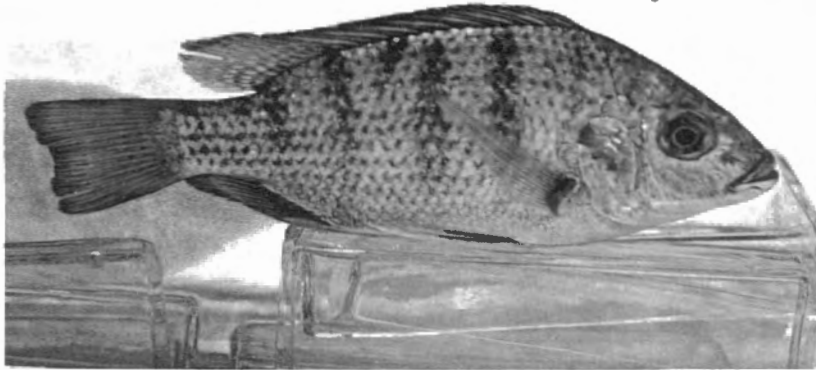


Fig. 1. - *Tilapia tanganicæ* GUNTHER, st. 120¹ (en aquarium).



Fig. 2. - *Tilapia tanganicæ* GUNTHER, st. 113.



Fig. 3. - *Tilapia tanganicæ* GUNTHER, 40 cm, 1 kg, Albertville, 16.XI.1947.



Fig. 4. - *Tilapia karomo* POLL, st. 304.

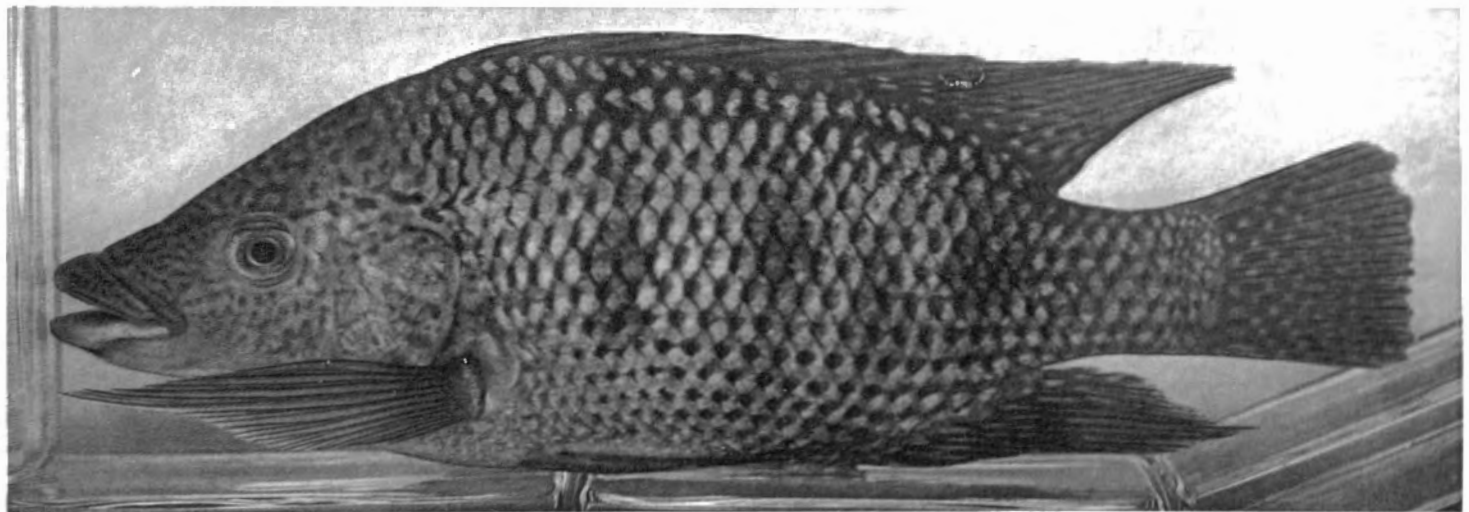


Fig. 5. - *Tilapia karomo* POLL, st. 304 (en aquarium).

M. POLL. — Poissons Cichlidæ du lac Tanganika.

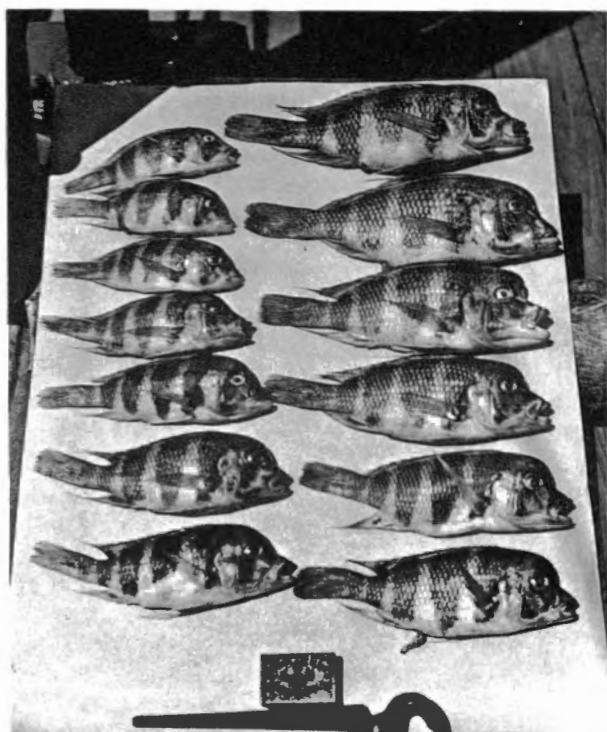


Fig. 1. - *Cyphotilapia frontosa* (BOULENGER), st. 106.



Fig. 2. - *Cyphotilapia frontosa* (BOULENGER), st. 106.
Pêcheur indigène à la ligne de fond.

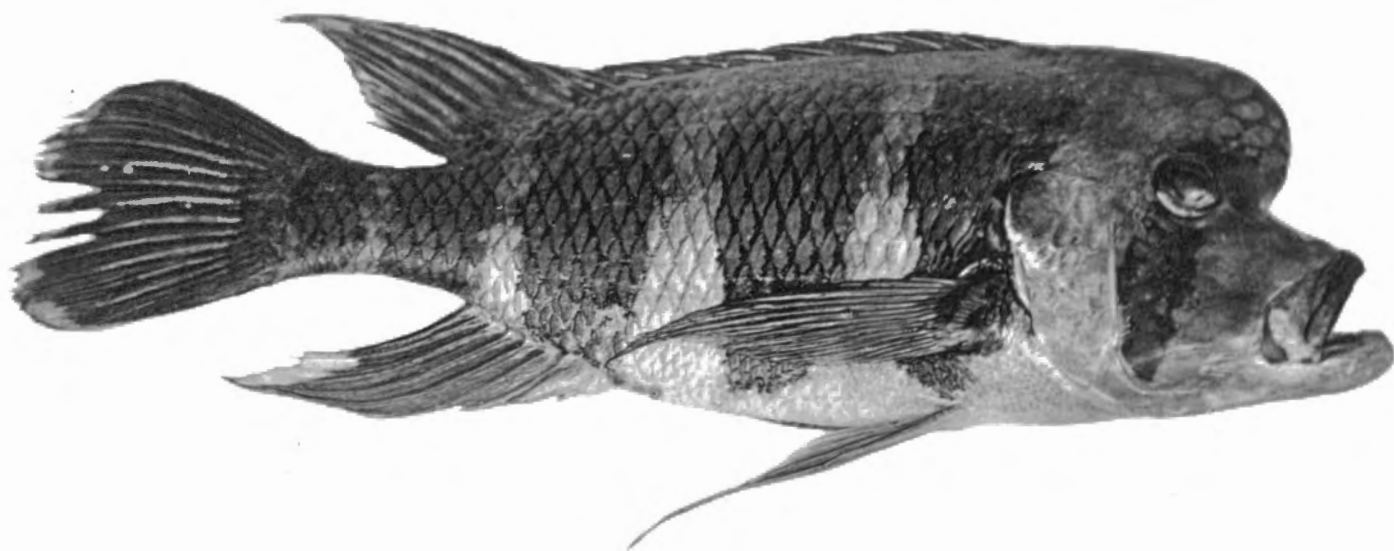


Fig. 3. - *Cyphotilapia frontosa* (BOULENGER), st. 112, 33 cm.

M. POLL. — Poissons Cichlidæ du lac Tanganika.

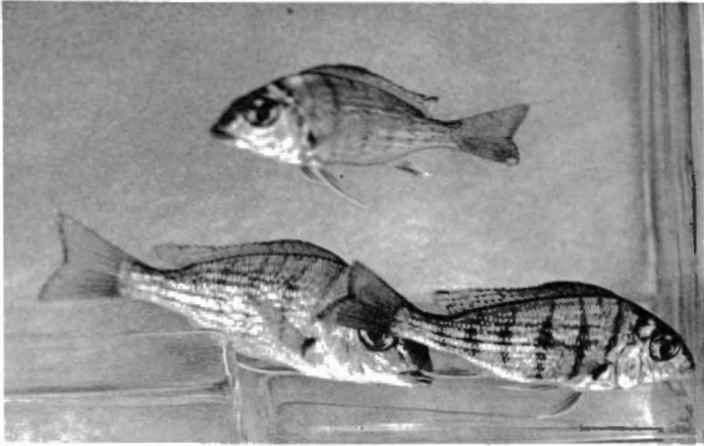


Fig. 1. - *Tylochromis polylepis* (BOULENGER), st. 112, (en aquarium).

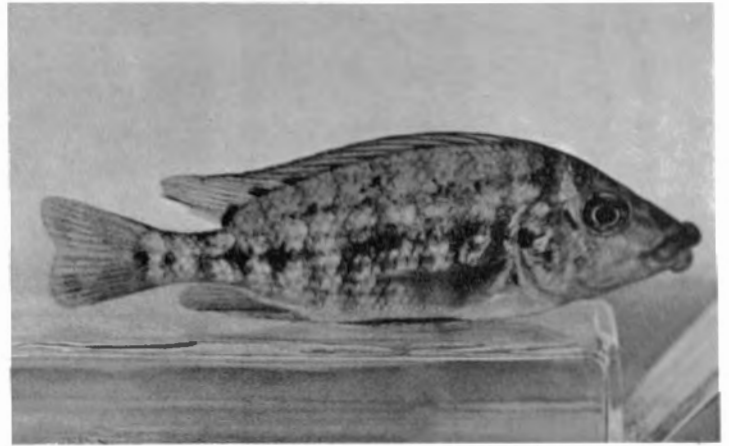


Fig. 2. - *Loboichilotes labiatus* BOULENGER, st. 320, (en aquarium).

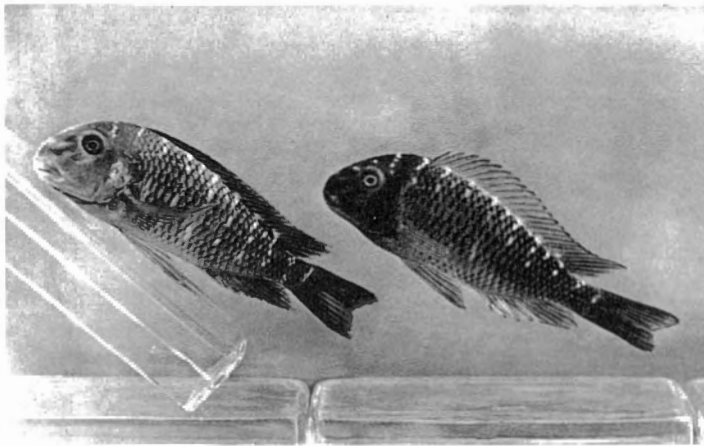


Fig. 3. - *Tropheus moorii* BOULENGER, st. 319, (en aquarium).

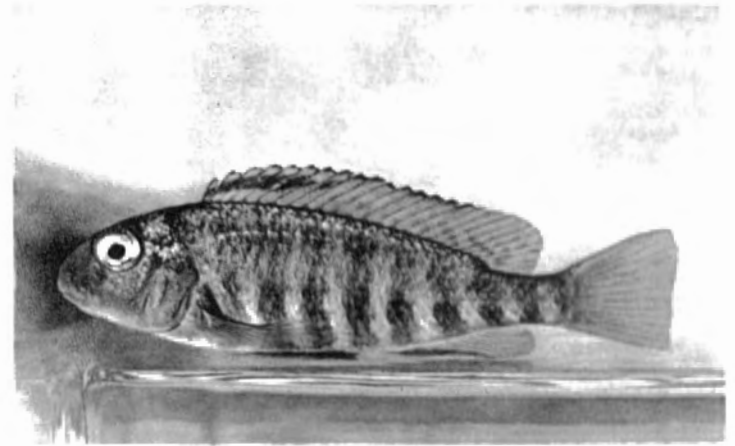


Fig. 4. - *Simochromis babaulti* PELLEGRIN, st. 319, (en aquarium).

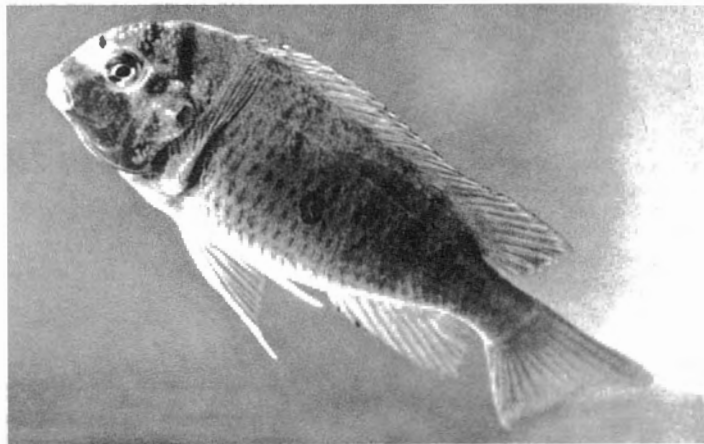


Fig. 5. - *Simochromis curvifrons* POLL, st. 155, (en aquarium).



Fig. 6. - *Haplochromis burtoni* (GUNTHER), Albertville, XI.1946 (en aquarium).

M. POLL. — Poissons Cichlidæ du lac Tanganika.



Fig. 1. - *Boulengerochromis microlepis* (BOULENGER), 50 cm, et *Hydrocyon lineatus* BOULENGER, st. 193.



Fig. 2. - *Boulengerochromis microlepis* (BOULENGER), st. 50, 63 cm.



Fig. 3. - *Boulengerochromis microlepis* (BOULENGER), st. 48.



Fig. 4. - *Boulengerochromis microlepis* (BOULENGER), st. 127, plusieurs exemplaires avec nombreux *Grammatotria lemairii* (BOULENGER).

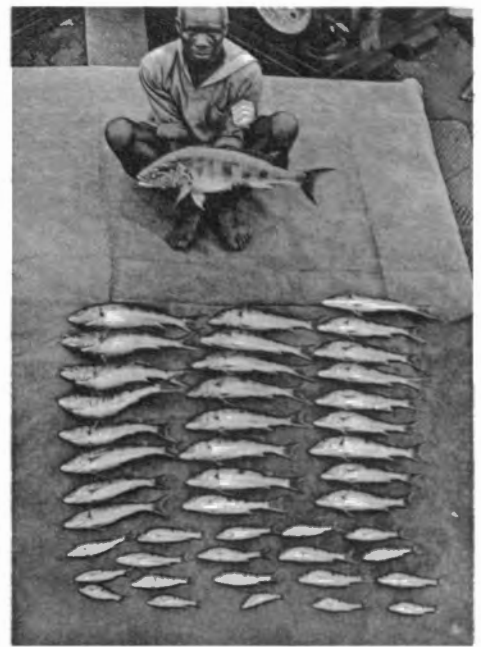


Fig. 5. - *Boulengerochromis microlepis* (BOULENGER), exemplaires capturés à la station 127.

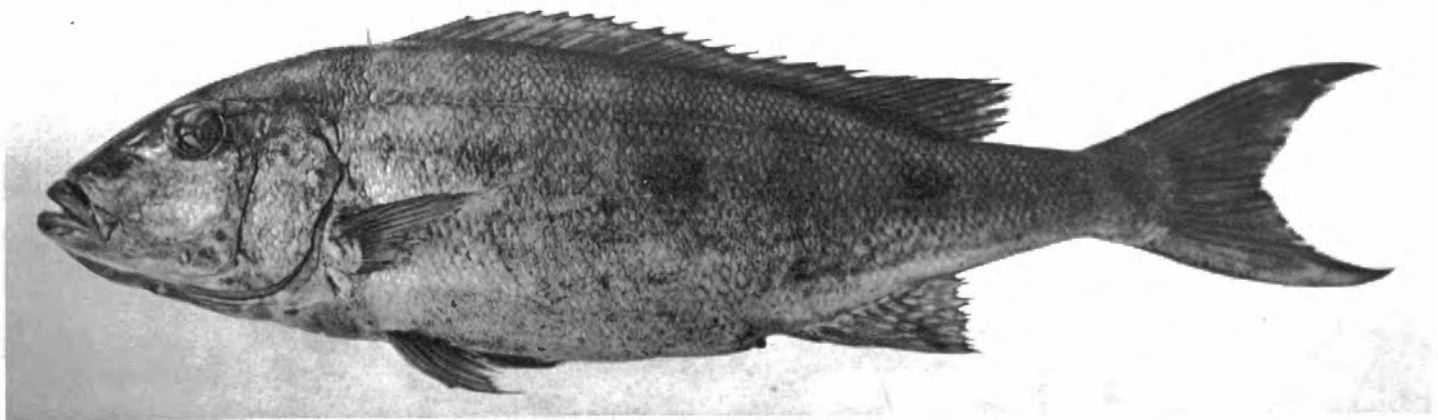


Fig. 6. - *Boulengerochromis microlepis* (BOULENGER), st. 118, 52 cm.

M. POLL. — Poissons Cichlidæ du lac Tanganika.

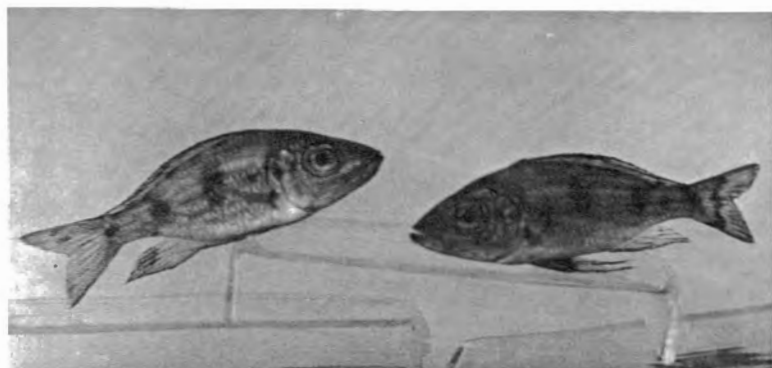


Fig. 1. - *Aulonocranus dewindti* (BOULENGER), st. 68, (en aquarium).

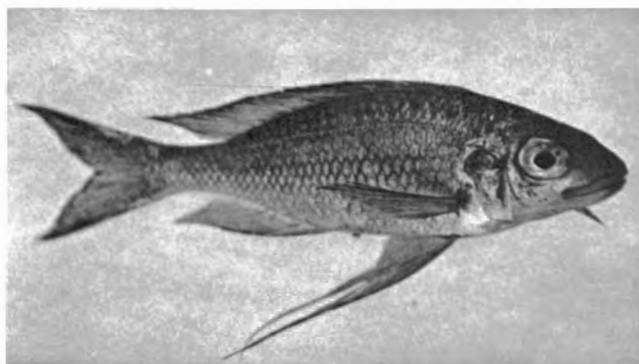


Fig. 2. - *Ophthalmotilapia ventralis* (BOULENGER), st. 156, (en aquarium).

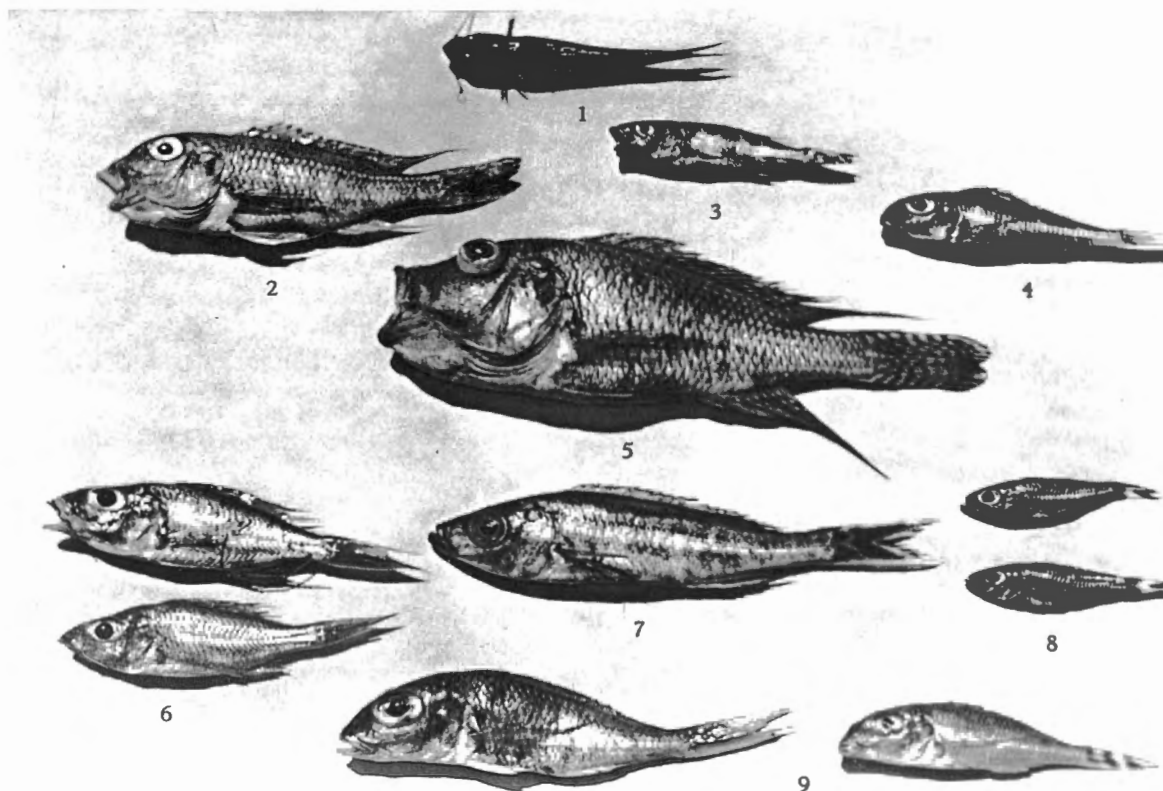


Fig. 3. - 1: *Chrysichthys sianenna* BOULENGER - 2: *Limnochromis auritus* (BOULENGER) 3: *Xenochromis hecqui* BOULENGER - 4: *Xenotilapia nigrolabiata* POLL - 5: *Limnochromis staneri* POLL - 6: *Trematocara unimaculatum* BOULENGER - 7: *Haplotaxodon tricofti* POLL - 8: *Trematocara caparti* POLL - 9: *Xenotilapia caudafasciata* POLL ♂ et ♀, st. 321.

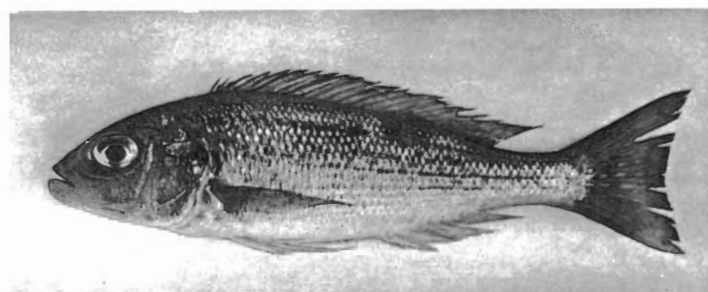


Fig. 4. - *Xenochromis hecqui* BOULENGER, st. 279, (en aquarium).

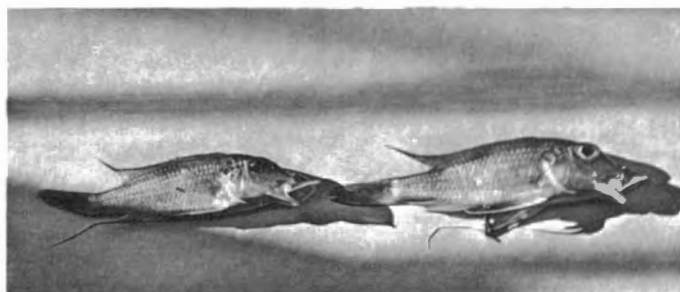


Fig. 5. - *Limnochromis permaxillaris* DAVID, st. 311²⁰, (en aquarium).

M. POLL. — Poissons Cichlidæ du lac Tanganika.



Fig. 1. - Pêcheur à la ligne de fond, de *Haplotaxodon microlepis* BOULENGER et *Cyphotilapia frontosa* (BOULENGER).

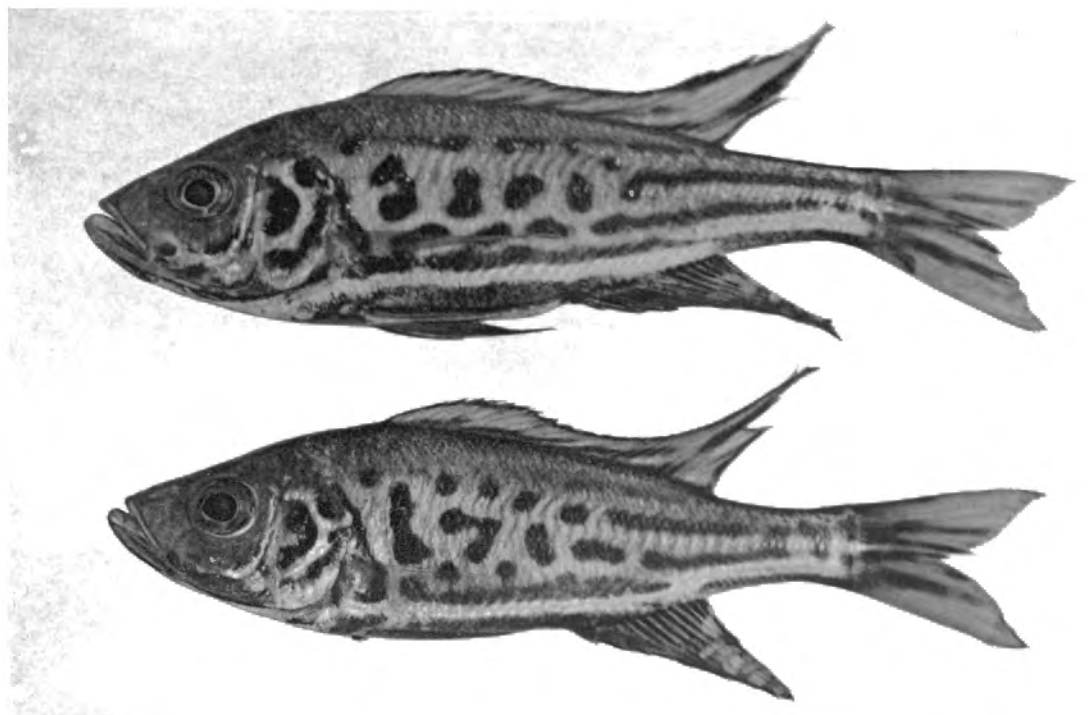


Fig. 2. - *Hemibates stenosoma* BOULENGER, st. 279. ♂.

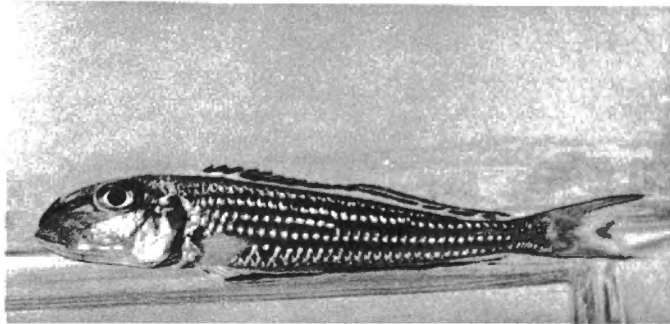


Fig. 3. - *Xenotilapia ochrogenys* (BOULENGER), st. 112, (en aquarium).

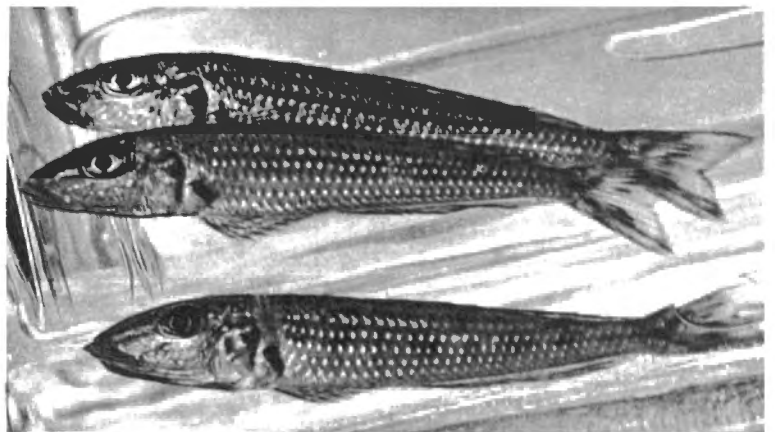


Fig. 4. - *Xenotilapia melanogenys* (BOULENGER), st. 112, (en aquarium).

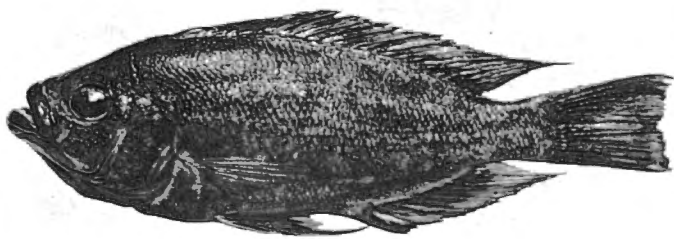


Fig. 5. - *Plecodus straeleni* POLL, Tembwe, 4. I. 1947.

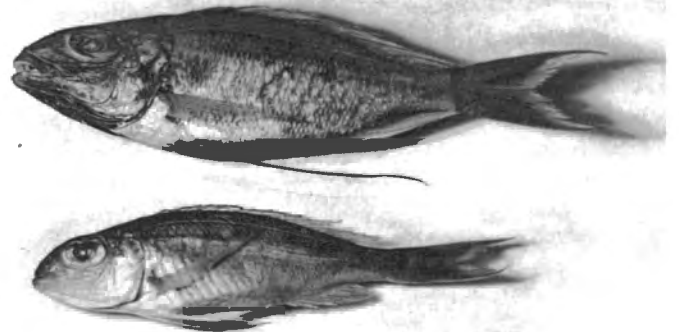


Fig. 6. - *Cyathopharynx furcifer* (BOULENGER), ♂ et ♀.

M. POLL. — Poissons Cichlidæ du lac Tanganika.

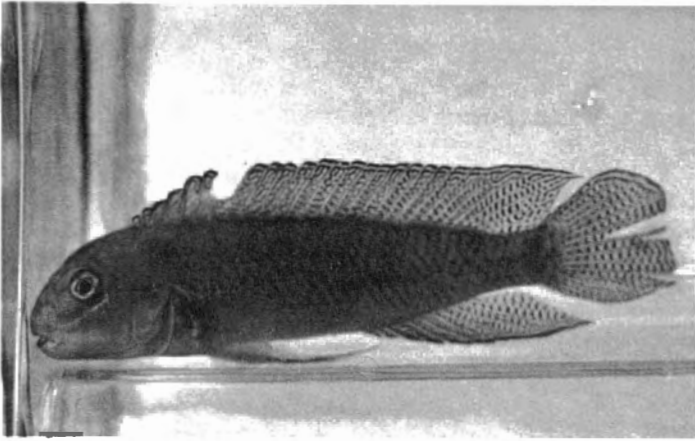


Fig. 1. - *Telmatochromis temporalis* BOULENGER, st. 108, (en aquarium).

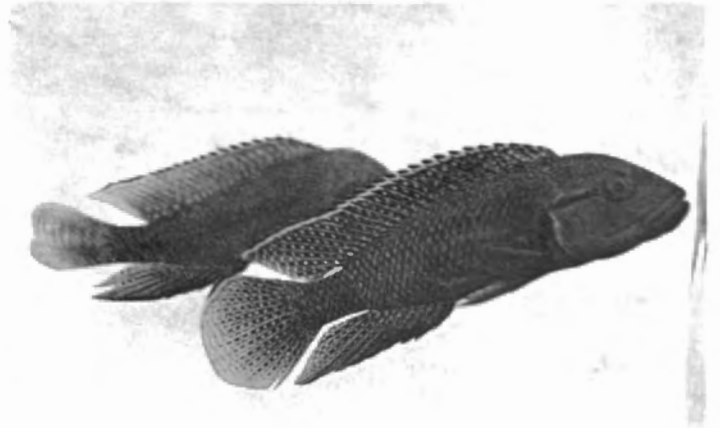


Fig. 2. - *Telmatochromis caninus* POLL, Bate de Kigoma, (en aquarium).

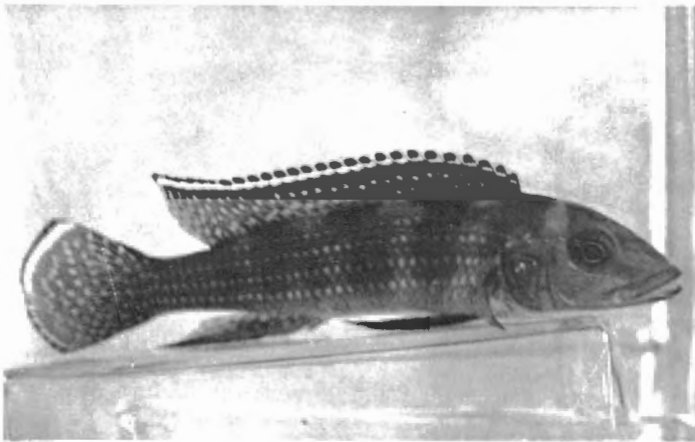


Fig. 3. - *Lamprologus tetracanthus* BOULENGER, st. 118, (en aquarium).

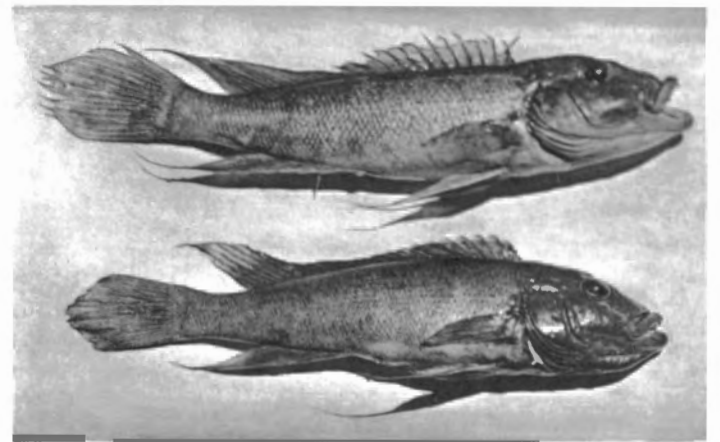


Fig. 4. - *Lamprologus cunningtoni* BOULENGER, st. 226, (en aquarium).

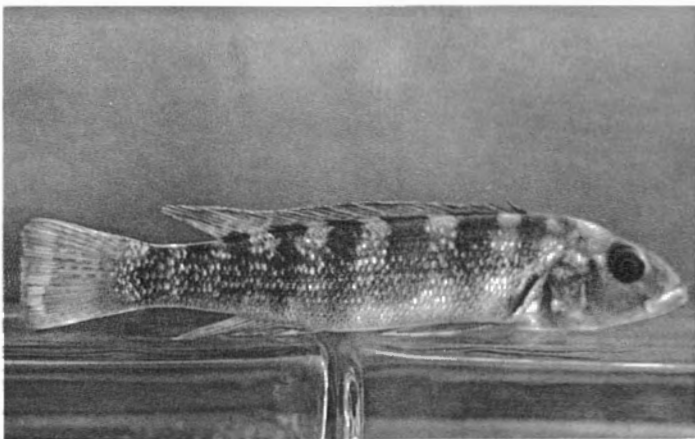


Fig. 5. - *Lamprologus pleuromaculatus* TREWAVAS et POLL, st. 110 (en aquarium).

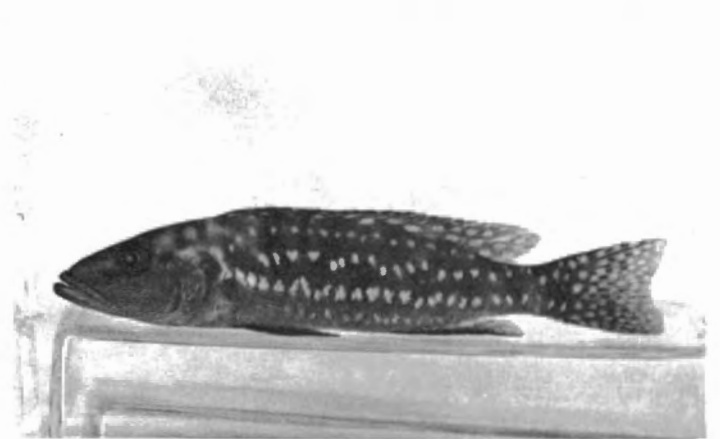


Fig. 6. - *Lamprologus elongatus* BOULENGER, st. 67, (en aquarium).

M. POLL. — Poissons Cichlidæ du lac Tanganika.

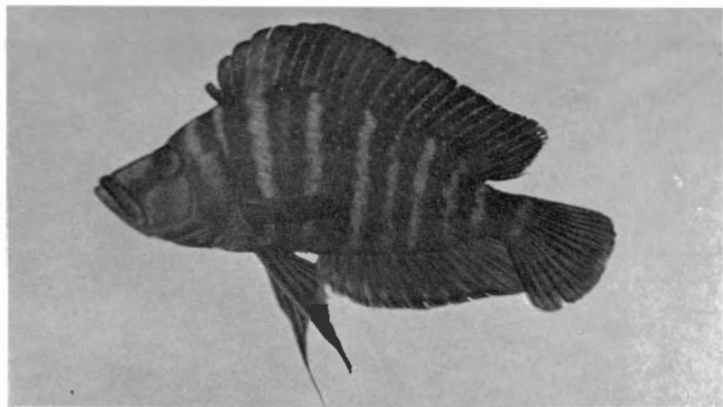


Fig. 1. - *Lamprologus compressiceps* BOULENGER, st. 156, (en aquarium).

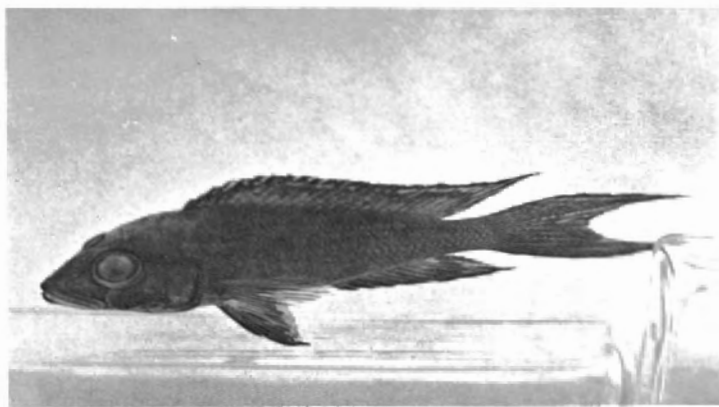


Fig. 2. - *Lamprologus furcifer* BOULENGER, st. 176, (en aquarium).

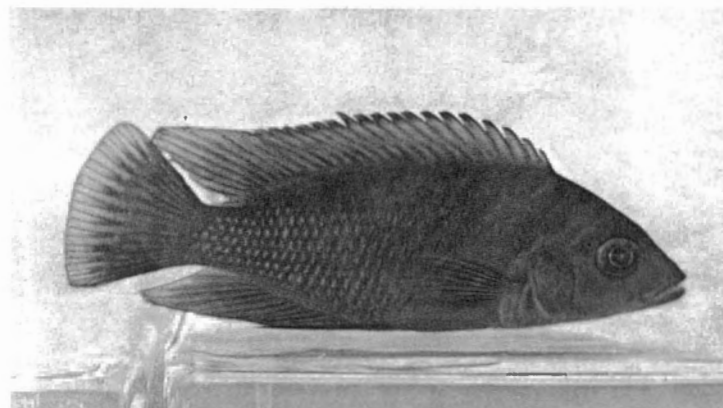


Fig. 3. - *Lamprologus moorii* BOULENGER, st. 316, (en aquarium).



Fig. 4. - *Lamprologus petricola* POLL, st. 108, (en aquarium).

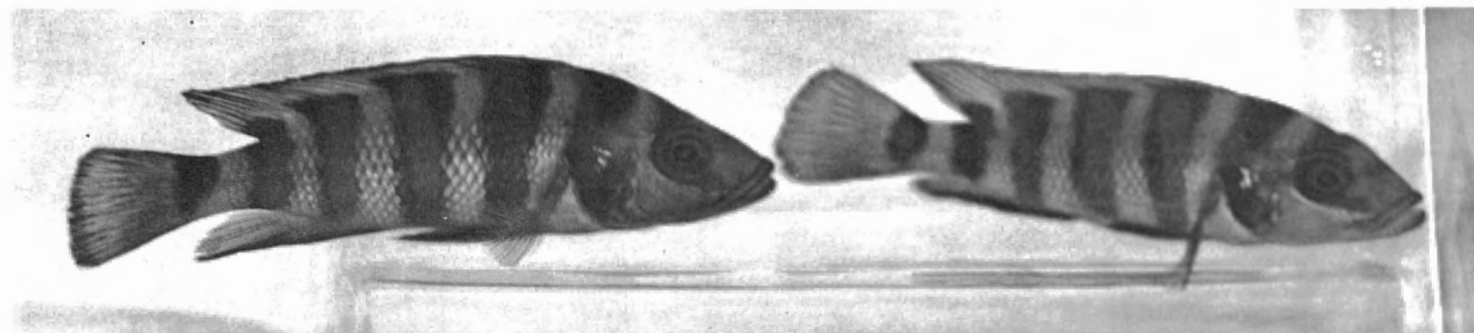


Fig. 5. - *Lamprologus sexfasciatus* TREWAVAS et POLL, st. 118, (en aquarium).

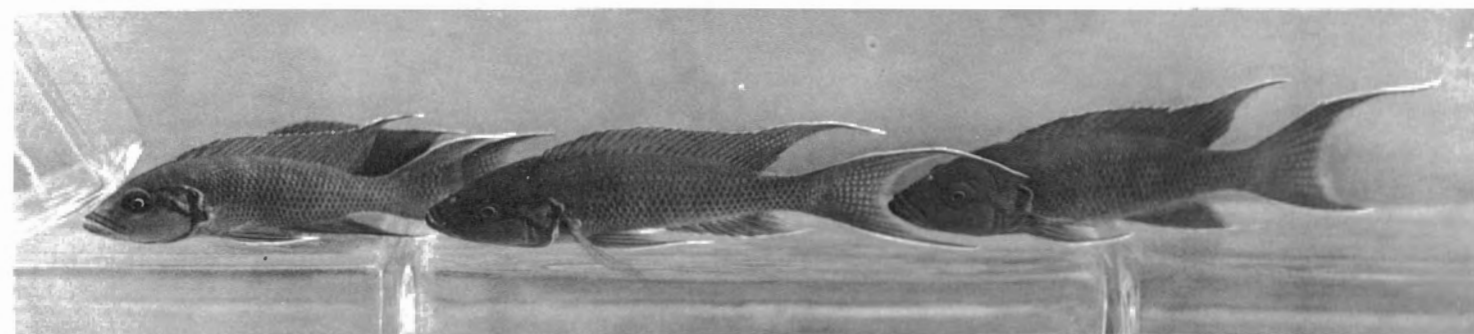


Fig. 6. - *Lamprologus savoryi elongatus* TREWAVAS et POLL, st. 319, (en aquarium).

M. POLL. — Poissons Cichlidæ du lac Tanganika.

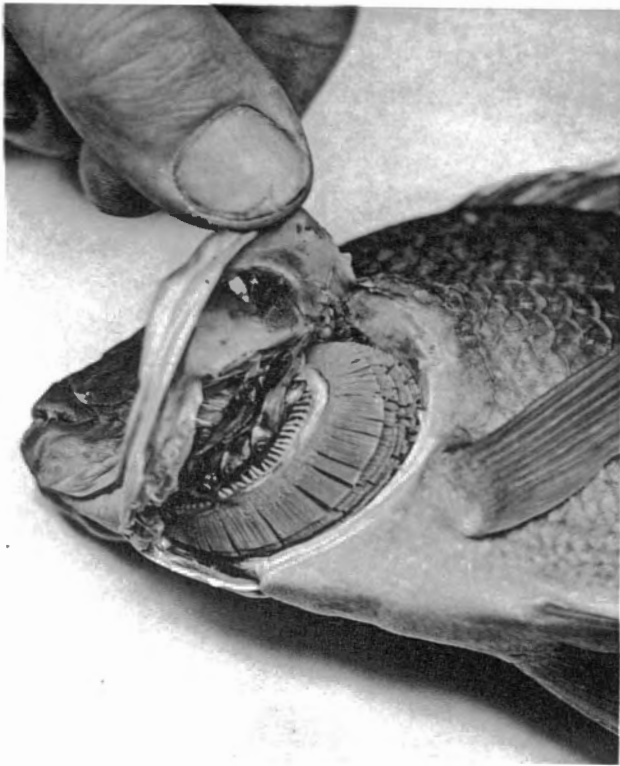


Fig. 1. - *Tilapia tanganicæ* (GUNTHER), st. 204, ♀ 23 cm, incubation buccale d'alevins.



Fig. 2. - *Limnotilapia dardennii* (BOULENGER), st 214, ♀ 98 mm, incubation buccale des œufs.



Fig. 3. - *Simochromis diagramma* (GUNTHER), Albertville, 2.XI.1946, ♀ 130 mm, ovaire mûr.



Fig. 4. - *Cyathopharynx furcifer* (BOULENGER), st. 275, ♀ 120 mm, et alevins vésiculés retirés de la cavité bucco-pharyngienne.

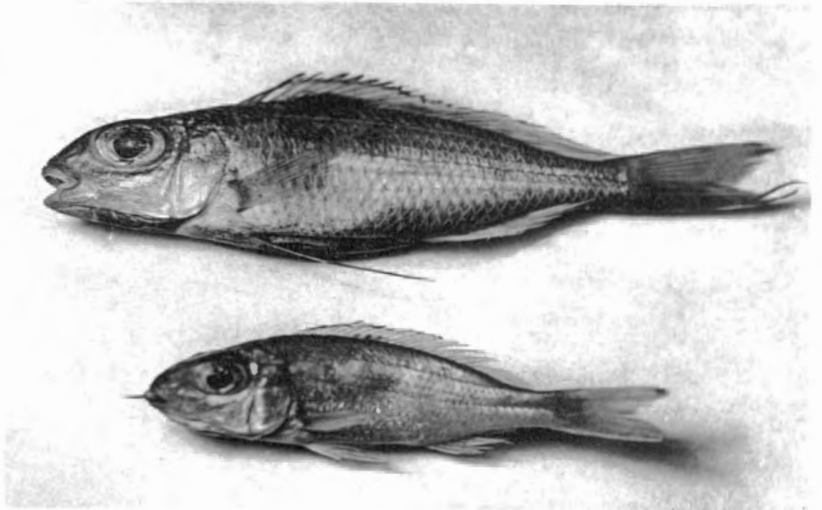


Fig. 5. - *Lestradea perspicax perspicax* POLL, st. 214, ♂ et ♀ avec incubation buccale.

M. POLL. — Poissons Cichlidæ du lac Tanganika.

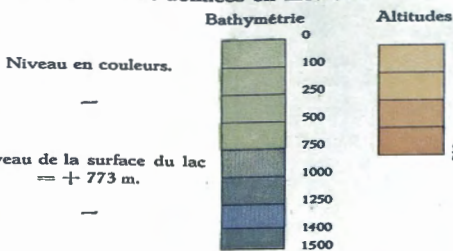
LAC TANGANIKA

CARTE BATHYMÉTRIQUE

dressée d'après les échosondages
de la Mission hydrobiologique belge
(1946-1947)

LÉGENDE

Toutes les cotes sont données en mètres :



+++++ frontières.
 ○ ALBERTVILLE . . . ville.
 ● Tembwe . . . village.

R. Lukuga
 500
 rivière.
 courbe de niveau.
 isobathe.

Échelle

0 50 100 km

