

## Saint Louis University Ichthyological Collection

State or Country: Nepal Field Number: KWC 08-25  
RLM 08-50

County: \_\_\_\_\_ Drainage: \_\_\_\_\_

Locality: Khair Khola, Ratnanager Metropolitan  
Chitwan Dist.Latitude: N 27° 32' 6.38 Longitude: E 84° 31' 57.68

Water: \_\_\_\_\_

Vegetation: \_\_\_\_\_

Bottom: \_\_\_\_\_

Cover: \_\_\_\_\_ Temp: \_\_\_\_\_

Shore: \_\_\_\_\_ Current: \_\_\_\_\_

Dist. Offshore: \_\_\_\_\_ Stream Width: \_\_\_\_\_

Capture Depth: \_\_\_\_\_ Water Depth: \_\_\_\_\_

Collected by: \_\_\_\_\_

Tide: \_\_\_\_\_ Time: \_\_\_\_\_ Date: 15<sup>th</sup> Nov 08

Method of Capture: \_\_\_\_\_

Original Preservative: Formalin \_\_\_\_\_ LN<sub>2</sub> \_\_\_\_\_ 95% EtOH \_\_\_\_\_

Species Collected and Other Notes: \_\_\_\_\_

EtOH Vial.N-40 — *Psilorhynchus* *sucati*N-41 — *Psilorhynchus* *sucati*N-42 — *Puntius* sp. (black edge.)N-43 — *Puntius* sp. (single spot)N-44 — *Badi's badi's*N-45 — *Gerrhoniscus* (1)N-46 — *Mastacembalus* sp.N-47 — *Nemacheilus* sp.N-48 — *Amblyceps* sp.N-49 — *Lepidacephaleichthys* sp.N-50 — *Nemacheilus rupicola*N-51 — *Badi's badi's*N-52 — *Brotheriscoides* sp. (2)N-53 — *Amblyceps* (light)N-54 — *Amblyceps* (light small)N-55 — *Amblyceps* (dark)N-56 — *Mastacembalus paricalus*N-57 — *Danio derhami*

~~IV. 61. Amblyops (Leicht)~~

IV. 62. Mastacembalus armatus

IV. 63. ~~Mastacem~~  
Macrognathus aculeatus

IV. 64. Danio derario

IV. 65. Lepidocephaleichthys guntia

~~IV. 66. Barilius bendelensis~~