

Koshi Zone
Morang dist.

STL _____

Saint Louis University Ichthyological Collection

State or Country: Nepal Field Number: KWC08-10
County: Morang Drainage: RLM08-35
Locality: Lohandra River at Belbari

Latitude: 26° 39' 46.4 Longitude: 87° 24' 29.3
Water: Clear
Vegetation: some submerged patches of Myriophyllum
and algae on some areas; backwater shallows w/
Bottom: gravel, cobble, sand, mud algae
Cover: _____ Temp: _____
Shore: _____ Current: slow to fast
Dist. Offshore: _____ Stream Width: _____
Capture Depth: _____ Water Depth: 2m to 10m
Collected by: _____

Tide: _____ Time: _____ Date: 22 Oct. 2008
Method of Capture: _____
Original Preservative: Formalin ☒ LN₂ _____ 95% EtOH ☒
Species Collected and Other Notes: _____

Danio rerio in backwater shallows with little to
no current over sand + mud. Pools were with
some gravel + cobble + sand/mud substrate.

Psilorhynchus, Garra in current over gravel +
cobble - caught mostly w/ gillnet.

<u>EtOH Vials</u>	<u>Falcon tube</u>
138. <u>Psilorhynchus balitora</u>	<u>Danio rerio</u>
139. <u>Psilorhynchus balitora</u>	<u>Esomus</u>
140. <u>Barilius sp.</u>	<u>Amblyceps</u>
141. <u>P. balitora</u>	<u>Acanthobutis</u>
142. <u>Garra sp. (male with horn)</u>	<u>Nemacheilus.</u>
143. <u>Garra sp.</u>	
144. <u>Labeo sp.</u>	
145. <u>Psilorhynchus balitora</u>	
146. <u>Aspidoparia sp.</u>	
147. <u>Puntius sp.</u>	
148. <u>Amblyceps sp.</u>	
149. <u>P. balitora</u>	

150. Botia Sp.
151. Botia Sp.
152. Badis badis
153. Acanthocolitis botia