Limenitis daraxa, Doubl. and Hewts. L. daraxa, Doubl. and Hewts., Gen. Diurn. Lep., t. 34 (1850); Kirby. Cat. Diurn. Lep., p. 237 (1871). 199.

Genus HERONA, Westiv.

200. Herona arborescens, Pryer and Cator. Herons arborescens, Prycr and Cator, Brit. N. Borneo H., vol. xii. p. 280 (1894).

## Notes

ON

Birds.

Part IX.

In the "Journal of the Straits Branch of the R. A. S. for August 1895, p. 96," I described a new species of Philentoma under the name Philentoma maxwelli, from a specimen in the Museum which still remains unique.

During my late visit (April 1896) to the 1st Stage on the Penrissen road, one of the Dyak collectors procured a very interesting new species of this genus which I propose to call.

Philentoma saravacensis, N. Sp.

This makes the fourth species of the genus, now known to science.

Male.—General colour slaty blue; forehead and lores lighter than the back; long feathers on the rump dark grey tinged with blue with pale grey bases; long feathers on the sides and flanks of body dark slaty grey with nearly pure white bases; under tail—coverts grey with darker centres; wings and tail above like the back, the inner webs and undersides of both nearly black; thighs slaty blue. Bi and legs black; iris nearly black.

Length 6.65; wing 3.20; tail 3.0; culmen 0.70;

tarsus 0.65.

While examining the specimens of Philentoma velatum, I discovered a second example of this new bird, it was labeled as a female of P. velatum; it is evidently a male of the same age as the one I procured although the sex is not marked.

## Notes

ON

Tortoises,

No. 4.

BY EDWARD BATLLTT.

Bailey's Water-Tortoise.

In my notes on this fine large new species of water-tortoise, I pointed out that it appeared to me so distinct from all the known genera that it might eventually be raised to a separate genus; its position in the general arrangement of the Testudinida will be between Callagur and Hardella to both of which it is nearly allied.

Owing to the importance of the discovery of such a large species of tortoise in this country, I have much pleasure in naming the genus after His High-

ness The Rajah of Sarawak.

Brookein, Gen. Nov.

Hardella baileyi, Bart., Sar. Guz., vol. xxv, p. 83 (1895)

Hardella baileyi, Bart., Zool. Note Book, Sar.

No. 1, p. 60 (1905).

The oblong depressed carapace, covered with smooth epidermal shields without indication of a keel, the large shield on the crown of the head, temporal plates, small nuchal shields and the large black eye, distinguish it from all other genera. The tail very much shorter in the female than in the male.

The collection contains three males and three females of which I give the dimensions:-

1.—Male. Length 24 inches, breadth 15½ in., depth

S in.

2.—Male. Length 251 inches, breadth 163 in., depth 9 in.

3.-Male. Longth 27 inchos, breadth 16# in., depth 8½ in.

4.-Female. Length 181 inches, breadth 12 in., depth 71 in.

5.—Female. Length 183 inches, breadth 12 in., depth 3₹in.

6.-Female. Length 171 inches, breadth 111 in., depth 6 in.

The egg is oblong with very thick shell and white; it resembles very closely that of Callagur picta, but is very much narrower.

The food is vegetable substance; one contained a large mass of leaves and a very hard jungle fruit; another the stems of a coarse grass something similar of lalang, there were cut by its mandibles to a length of  $1\frac{1}{2}$  inches.

This tortoise appears to inhabit the lakes and swampy jungle of the ulu Batang Lupar river, Sarawak.

Geoemyda spinosa (Gray).

Spinose Land-Emys.

On further examination of this tortoise I have come to the conclusion that it deposits but one egg at a time.

The four females which I have opened contained but one perfectly developed egg the rest were either half, or partly developed.

## Inquests.

INQUEST held at the Mortuary on 22nd instant at 3 p. m. on the body of a Chinaman Lim Ju Chua

found in the river this day.
\_\_Jury.—Ngee Siang, Foreman, Lew Ah Lek, Siang Hak, Loong Kee, Lim Hong, Inche Omar, Hiap Hong,

Haji Rasul.

The Inspector of Police states that at 9 p. m. on Wednesday Lim An Chin reported at the Police Station that his son Lim Ah Jin had seen decesased run out the house in Gambier road and go in the direction of the Fish market and then disappear. Deceased is subject to epileptic fits. A search was made for deceased but he was not found. At 10.30 this morning the body was found floating near the Mosque by Daud and Taha, the latter a tambangman No. 7, and the body has been identified by Lim Ah Chin as his relative.

The jury baving viewed the body.

Lim Ah Jin states that deceased was ill and he went to his house to see after him. He met him in the road and asked him what was the matter, he did not enswer, but ran to the Fish market and jumped into the river. He was not able to catch hold of him. There was no one about at the time so he went and told his father who reported the occurrence at the Police Station.

22nd May, 1896.

I hereby certify that I have viewed body of a Chinaman in Mortuary; it is in such a state of decomposition as to prevent accuracy but in my opinion death was due to drowning.

C. R. SELBIE, P. M. Officer.

The Coroner, Kuching.

The jury are of the opinion that deceased committed suicide whilst in an unsound state of mind.

> H. W. PECK, Acting Coroner.

Kuching, 22nd May, 1896.

Inquest held at the Mortuary on 25th instant at 9 a.m. on the body of Chinaman, Bong Kieu, of S'gobang.