## NOTES ON LEPIDOPTERA.

COLORADIA PANDORA, Blake.—I caught to-day a very fine  $\varphi$  example of this rare and interesting moth at Soda Springs, Shasta Co. I think such a capture worthy of record, as few examples of this species are known to exist in collections. JAS. BEHRENS, San Francisco, August 22, 1882.

PAPILIO POLVDAMAS IN FLORIDA.—"I have previously thought that this species had been erroneously introduced into our lists, and I had struck it out of my revised synopsis, but to-day I received a specimen from Dr. Wittfield, of Indian River, who has taken several examples. Hitherto it has been regarded as belonging to the United States, on the authority of Bois Lec, but of late its occurrence has been discredited. These authors give the food plant as a species of *Aristolochia*. I hope yet to obtain the eggs, through the energy of Dr. Wittfield. W. H. EDWARDS, Coalburgh, June 25, 1882.

NOTE ON THE GENUS HERRICHIA.—This term, which I have proposed and limited on page 64 of my new Check List, is, I found too late to make the correction, previously used by Dr. Staudinger. I beg those who use the list to alter the name to *Euherrichia*. A. R. GROTE.

EUEDWARDSIA, n. g.—Tibiæ unarmed; eyes naked, somewhat narrow. Vestiture hairy; front with a clypeal protuberance below a shallow indentation. Wings entire, produced at apices; rather short and broad. Forewings with the costa somewhat depressed; apices produced; outer margin rounded. Color, shades of yellow or orange. Type *E. Neumoegeni*, Hy. Edw. Belongs to the *Heliothinæ*.

PAPILIO ALBANUS, Feld.—This is a common form of P. Eurymedon Bdv., and hardly to be distinguished from the type. It differs in having the primaries "slightly more protracted at the apex, the secondaries being more widened in the anal region, by their longer and much narrower tail, the vittæ being broader on both sides, and by the marginal spots approaching nearer to the margin. We collected two  $\delta$ . Felder, Reise Novara." The  $\delta \delta$  taken in the mountains, or at an elevation of 2000 feet, are nearly always of this form, the ground color of the wings being also more clearly white, and the insect generally a little smaller. Hy. EDWARDS.

## NOTICE TO SUBSCRIBERS.

Owing to the length and importance of some papers in the present number, many matters have been held over, among which are several book notices, including one on Mr. A. R. Grote's "NEW CHECK LIST OF MOTHS," which is now ready for distribution.



Grote, Augustus Radcliffe. 1882. "Euedwardsia, new genus." *Papilio* 2(7), 122–122.

View This Item Online: <a href="https://www.biodiversitylibrary.org/item/39683">https://www.biodiversitylibrary.org/partpdf/317878</a> Permalink: <a href="https://www.biodiversitylibrary.org/partpdf/317878">https://www.biodiversitylibrary.org/partpdf/317878</a>

**Holding Institution** Smithsonian Libraries and Archives

**Sponsored by** Smithsonian

**Copyright & Reuse** Copyright Status: NOT\_IN\_COPYRIGHT

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at https://www.biodiversitylibrary.org.