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Imagen An Apparently New CHORDEILES FROM COSTA Imagen de consulta

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RICA.

BY GEO. K. CHERRIE.

It is with much hesitation that I present the folloterizing a new Nighthawk of the C. virus
the species or subspecies in whiterior to the tips of the serv julta acterizing a new Nighthawk of the C. virginianus group,—that is, the species or subspecies in which the white wing-patch is posterior to the tips of the secondaries DGAN 180

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Chordeiles virginianus aserriensis, subsp. nov

Type, No. 4261, collection Geo. K. Cherrie, San José, Costa Rica, Nov. 2, 1893. Smaller and much lighter colored (both above and below) than the true virginianus. Above, grayish predominating; decidedly dusky in center of back where feathers are mostly blackish basally, tipped and edged with grayish and crossed by irregular broken subterminal bands of the same color. Scapulars blackish basally, the edges with gravish mottlings and buffy blotches. Wing-coverts grayish, finely mottled with dusky. Below, upper breast grayish irregularly barred with narrow blackish bands. Lower breast, sides and flanks lightly buffy whitish regularly barred with blackish, the white and black barrds being of about equal width. Center of abdomen immaculate white; under tail-coverts slightly buffy, the longer ones showing imperfect blackish bands. Length (skin), 8.40; wing, 6.96; tail, 4.40.

This bird agrees with *C. v. chapmani* in size and in the white om a large series of *virginianus* and forms the series of *virginianus* and the series of *vi* unmarked abdomen,2 but differs greatly in color above, as it does from a large series of virginianus and from examples of virginianus henryi with which it has been compared.

The type is a male bird, but the tail does not show the broad white hand near the tip found in the males of other species of Chordeiles, but has exactly the same tail as the females.

Whether this be constant or not, or whether in the male possessing a tail marked like that of the female it is a character of immaturity, I am not in a position to state with certainty. One of the specimens received for examination from the National Museum³ (No. 128,373, U.S. N. M., Escondido River, Nic., Oct. 28, 1892, Chas. W. Richmond) apparently pertains to this new race. It is a male and has the tail markings similar to those of the type. However, in this example the terminal white band on the third pair of rectrices, from the outside, is wider than on the other feathers. In this specimen the general color above is considerably darker than in the type, approaching much nearer to C. virginianus proper

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From the valley of the River Aserri, San José, C. R.

²Comparison is made with the type of chapmani, recently acquired by the Field Museum as a donation from Prof. C. B. Cory.

Imagen & 3 I am indebted to the authorities of the Smithsonian Institution and to those of the American Museum of Natural History for the loan of specimens used in the preparation of this paper.