FIELD MUSEUM OF NATURAL HISTORY.

Publication 182.

Ornithological Series.

Vol. I, No. 8.

DESCRIPTIONS OF NEW BIRDS FROM SOUTH AMERICA AND ADJACENT ISLANDS

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Chicago, U. S. A. February 23, 1915.

are whiter than in specimens from Georgetown, Guiana, and western Venezuela. I have not seen specimens of O. roraimæ Salvin, which from the description would seem to be nearest this form, but on account of the widely separated habitat of the two forms it would be surprising if they should prove to be the same.

Speotyto cunicularia arubensis subsp. nov.

Type from Aruba Island, Windward Islands. Adult female, No. 38126, Field Museum of Natural History. Collected by J. F. Ferry, May 5, 1908.

Nearest to S. c. brachyptera Richmond, but differs in being larger and in having the brown markings darker (more umber brown). Outer tail feather dull white, washed slightly with pale buff on the inner web and having two or three very pale brown irregular spots confined to the middle of the feather; entire outer portion of the outer web white for at least half of its width as well as the greater portion of the inner web; buffy white markings on the middle rectrices form incomplete bars or rather lateral oblong spots on each side of the shaft and do not reach the edge of the webs; the buffy whitish blotches on the basal half of the outer web of the outer primary not connected as in S. c. brachyptera; front of tarsus very scantily feathered, the lower portion being almost bare. Differs from S. c. tolimæ in being larger, less whitish on the throat, differently marked tail feathers and other characters.

Wing, 164; tail, 75; tarsus, 45 mm.

Average measurements of five specimens from Aruba Island: Males — Wing, 159; tail, 73; tarsus, 43 mm. Females — Wing, 163; tail, 75; tarsus, 44 mm.

Speotyto cunicularia beckeri subsp. nov.

Type from Sao Marcello, Rio Preto, Bahia, Brazil. Adult female, No. 47130, Field Museum of Natural History. Collected by R. H. Becker, March 27, 1914.

Differs from S. c. cunicularia from Chile in being somewhat smaller, the general coloration darker and more rufous brown and the pale spots on the upper parts tinged with rufous, the pale spots on the crown much smaller; the bars on the under parts regular as in S. c. cunicularia, but much more rufous brown, and the white bars more or less tinged with rufous; whitish spots and bars on outer primaries smaller; pale bars on tail feathers decidedly rufescent; under wing coverts more tawny, and front of tarsus less feathered.