TROGON TENELLUS, Cab.

J. Gould & W. Hart del. a lith.

Walter imp.

TROGON TENELLUS, Cabanis.

Graceful Trogon.

SPECIFIC CHARACTER.

Trog. splendidè aurato-viridis, capite et jugulo vix saturationibus; fronte angustâ, loris et facie laterali cum gutture toto nigris; fasciâ pectorali albâ vix distinctâ; corpore reliquo subtili lætè aurantiaco-flavo; alâ nigrâ, primariis angustè albo limbatis; tectricibus alarum minimis dorso concoloribus, reliquis et secundariis extus albido transversim vermiculatis; rectricibus duabus mediis cuprescenti-aureis nigro terminatis, duabus proximis nigris extus cuprescenti-aureis, reliquis versus basin pogonii interni nigris, albo latè terminatis et albo latè fasciatis. Rostrum flavum, versus basin virescens.

Adult Male.—Above metallic green, richer on the head, upper breast, rump, and upper tail-coverts, and having a slightly golden appearance on the back and sides of the breast; a narrow frontal line, lores, sides of the face, and throat black; least wing-coverts green, like the back, the remainder coarsely vermiculated with greyish white and black lines, as also are the secondaries; all the rest of the coverts and quills black, the primaries narrowly edged with white externally; centre tail-feathers of a burnished copper-colour, with a terminal band of black, the next two black on the inner web and at the tip and coppery on the outer web only; three outer tail-feathers broadly tipped with white and banded with black and white, the bases of the inner webs black, gradually increasing in extent towards the centre of the tail; under surface of body beautiful orange-yellow, paler and whiter near the green of the breast, forming a very indistinct pectoral band.

Total length 9½ inches; wing 4¾; tail 6; tarsus ¾.

Trogon tenellus, Cab. J. f. O. 1862, p. 173.

—— *atricollis*, Sel. & Salv. P. Z. S. 1864, p. 364.—Gray, Hand-l. B. i. p. 83.

I BELIEVE this species to be distinct from *Trogon atricollis*, though undoubtedly very closely allied. It is a smaller bird, and is to be further distinguished by the more distinct white barring of the tail-feathers, the white bars being rather wider than the alternate black ones.

"This race of *Trogon atricollis* was first characterized by Dr. Cabanis in the 'Journal für Ornithologie' for 1862, from a single example of a young male included in the collection formed in Costa Rica by Drs. Hoffmann, von Frantzius, and Ellendorf, which first made us acquainted with the ornithological riches of that, up to that time, unexplored country. Since this first specimen was obtained numerous others have been sent from Costa Rica, where it would appear to be by no means rare in certain districts. Other localities, mentioned in Mr. Lawrence's list of Costa-Rica birds, published in the 'Annals of the Lyceum of New York' in 1868, are Guaitil, Barranca, Angostura and Pacuare.

"Costa Rica, however, is not the most northern point of the range of this bird; for Mr. Belt, the author of the interesting book 'The Naturalist in Nicaragua,' found it during his stay at the mines of Chontales.

"Writing of it and of *T. caligatus*, he says (p. 122):—"Both species take short, quick, jerky flights, and are often met with along with flocks of other birds—Flycatchers, Tanagers, Creepers, Woodpeckers, &c., that hunt together, traversing the forests in flocks of hundreds belonging to more than a score of different species. . . . The Flycatchers and Trogons sit on branches and fly after the larger insects, the Flycatchers taking them on the wing, the Trogons from the leaves on which they have settled. In the breeding-season the Trogons are continually calling out to each other, and are thus easily discovered. They are called "viadas" (that is, "widows") by the Spanish."

"In Veragua *T. tenellus* appears to be quite abundant. Arcé, to whom we are chiefly indebted for a knowledge of the birds of that country, has sent us from time to time specimens from the Volcano of Chiriqui and San Miguel de Bagaba, as well as from Santa Fé, Santiago de Veragua, the Cordillera de Tolé, Chitra, and Calovevora. On the Isthmus of Panama it is also common, as McLeannan procured many specimens at Lion-Hill Station, and two years ago I myself shot an example in the woods near Obispo Station. It was sitting motionless in an upright position, after the manner of its tribe, on one of the lower branches of a forest tree, my attention being attracted by its yellow breast. Two other localities where this bird is found on the isthmus remain to be stated—one being Chepo, where Arcé secured specimens, the other the falls of the river Truando, where Mr. C. J. Wood, who was attached to Lieut. Michler's exploring expedition, met with it. He says that 'it was seen only once in the Cordillera, and that it was very unsuspicious and easily shot.'"—SALVIN.

The single figure in the accompanying Plate is life-sized.

Gould, John. 1875. "Graceful Trogon, Trogon tenellus, Cabanis." *A monograph of the Trogonidæ or trogons* 4, -. <https://doi.org/10.5962/p.323650>.

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