

substantiate a single winter record of several specimens on Great Exuma 3 February 1988. Our record on Lee Stocking Island is only the second winter observation.

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SECOND REPORT OF THE VEERY *CATHARUS FUSCESCENS SALICICOLA*  
(AVES: TURDIDAE) FOR CUBA

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THE VEERY (*CATHARUS FUSCESCENS*) winters mainly in south-central Brazil, and breeds from eastern Canada to northern Georgia in the United States (American Ornithologists' Union 1998:504). In Cuba the Veery is considered a rare regular fall resident (Bond 1950, Garrido and García Montaña 1975). Eighteen specimens of the nominal race, *C. f. fuscescens*, have been collected in Cuba; a minimum of 14 of these were taken from the western part of the island (Table 1). Three of the 18 specimens lack locality data, whereas another was collected in Gibara, in the Oriente of Cuba.

A specimen of the subspecies *C. f. salicicola* (Ridgway) was collected by Rolando Fleitas at the Jardín Botánico of La Habana on 22 October 1968. Measurements of this female are: wing – 98.5 mm, tail – 70 mm, culmen – 14 mm, and tarsus – 32 mm.

In the morning of 19 April 1999, María Josefa Sánchez found a dead Veery at “Finca La Chata,” Instituto de Ecología y Sistemática, La Habana. The specimen was prepared by taxidermist Marco Antonio Olcha and is deposited in the Instituto de

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Ecología y Sistemática (cat. # CZACC-6-2440). The individual is similar to the previous-mentioned specimen collected by Fleitas in Cuba, and all characteristics of this specimen agree in coloration and measurements with the race *salicicola*. Measurements are: wing – 99 mm, tail – 68 mm, culmen – 12.8 mm, and tarsus 29.3 mm. This specimen is the second record of *C. f. salicicola* in Cuba.

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TABLE 1. Specimens of the Veery *Catharus fuscescens* in Cuban collections. Specimens from western Cuba are in bold type.

Race	Collection <sup>1</sup>	Catalogue no.	Locality	Date	Sex	Collector
<i>Catharus fuscescens fuscescens</i>						
	Bauzá	<b>286</b>	Jardín Botánico	09/13/1963	F	Garrido
	Bauzá	<b>287</b>	Guanabacoa	09/12/1960	M	Bauza
	Bauzá	288	?	?	?	?
	Poey	<b>1105</b>	Jardín Botánico	05/04/1915	M	—
	Poey	<b>1106</b>	Jardín Botánico	05/03/1952	—	Moreno
	Poey	<b>1107</b>	La Lisa Marianao	04/18/1953	M	Villalba
	Poey	<b>1108</b>	La Lisa Marianao	04/18/1953	F	Villalba
	Poey	<b>1109</b>	Marianao	09/29/1953	F?	—
	Gibara	0-397	Gibara	08/08/1946	—	de la Vara
	IES	<b>1331</b>	Bosque de La Habana	10/04/1965	—	Garrido
	IES	<b>2208</b>	Jardín Botánico	10/01/1971	F	Garrido
	IES	<b>1468</b>	Jardín Botánico	10/06/1966	M	Garrido
	IES	<b>1339</b>	Jardín Botánico	10/04/1965	—	Fleitas
	IES	<b>825</b>	Jardín Botánico	October 1963	—	Garrido
	IES	<b>799</b>	Jardín Botánico	09/25/1963	—	Garrido
	IES [Gundl.]	2065	—	—	—	Gundlach
	MNHN	1019	—	—	—	—
	Suárez	<b>11</b>	Caimito	09/20/1995	M (Juv)	Suárez
<i>Catharus fuscescens salicicola</i>						
	IES	1948	Jardín Botánico	10/22/1968	F	Fleitas
	IES	6-2440	Finca La Chata	04/19/1999	?	Sánchez

<sup>1</sup>Bauzá = J. H. Bauzá Collection in Museo Nacional de Historia Natural; IES = Instituto de Ecología y Sistemática; IES [Gundl.] = Gundlach Historical Collection, Instituto de Ecología y Sistemática; Poey = Museo de Historia Natural “Felipe Poey,” Universidad de La Habana; MNHN = Museo Nacional de Historia Natural de Cuba; Suárez = Colección Particular de William Suárez, Museo General de Caimito; and Gibara = Museo de Historia Natural “Joaquín Fernández de la Vera,” Gibara.