

Mühlenberg], Praslin (Grand Anse, coastal road [W. H. O. Dorow], Pte. Zanguilles peninsula [W. H. O. Dorow]), Silhouette (Mare aux Cochons [H. M. Scott]).

*Ecology.* - Introduced species; nesting in dead tree stumps and in rotting tree trunks on the Mascarene Islands, where they were also observed visiting pumpkin flowers; on these islands also collected in tobacco fields and on sugar cane (Mamet, 1954). I found the species on bare sandy ground below a tree, on a lawn at the roadside, foraging on herbs and small (50 cm high) palm trees and nesting below a coconut shell in wasteland close to the coast.

***Camponotus (Myrmamblys) thomasseti* Forel**

*Camponotus thomasseti* Forel, 1912: 166.  
*Camponotus (Myrmamblys) thomasseti* Forel; Forel, 1914: 272.  
 [listed under species *incertae sedis* by Wheeler, 1922: 1054; not in Emery, 1925].

*Distribution.* - Endemic species of the SEYCHELLES: S: Mahé (Cascade Estate, about 300 m [type locality, H. M. Scott]), Silhouette (forest near Mare aux Cochons [H. M. Scott]).

*Ecology.* - Probably nesting in stem cavities (Forel, 1912).

***Camponotus (Myrmotrema) auropubens aldabrensis* Forel**

*Camponotus foraminosus* r. *aldabrensis* Forel, 1897: 203.  
*Camponotus (Myrmotrema) auropubens aldabrensis* Forel; Emery, 1925: 131.

*Distribution.* - Species: Africa, Malagasy Region; subspecies endemic of the Malagasy Region; SEYCHELLES: AL: Aldabra [type locality of subspecies, A. Voeltzkow; J. C. F. Fryer].

*Ecology.* - Unknown.

***Camponotus (Myrmotrema) grandidieri* Forel**

*Camponotus grandidieri* Forel, 1886b: CIII.  
*Camponotus foraminosus* r. *grandidier* Forel; Forel, 1899: 187.  
*Camponotus foraminosus-grandidieri* (sic) Forel; Forel, 1907a: 94.  
*Camponotus (Myrmotrema) grandidieri* Forel, 1879: 115; Emery, 1925: 132 [nomen nudum].

*Distribution.* - Africa, Malagasy Region; SEYCHELLES: AL: Aldabra [A. Voeltzkow]; F: Farquhar [J. S. Gardiner], St. Pierre [M. Mühlenberg]; S: ? [A. Brauer; H. M. Scott], Albatross [M. Mühlenberg], Aride [M. Mühlenberg; J. Rowley & S. Warman], Chauve Souris [M. Mühlenberg], Cousine [M. Mühlenberg], Fregate [M. Mühlenberg], Mahé ([C. Alluaud; I. H. & J. B. Haines], Cascade Estate 244-305 m [H. M. Scott], Chateau Margot, 488 m [J. S. Gardiner], Union Vale [I. H. & J. B. Haines]), Petite Soeur [M. Mühlenberg], Praslin [M. Mühlenberg], Silhouette (lowland, Pot-à-eau, 458 m [H. M. Scott]).

*Ecology.* - Males and females were collected in December and January (Forel, 1912), on February 11, 1947 the sexual stages were observed at the Mascarene Islands, being attracted by light (Mamet, 1954). The species was found on the Seychelles (detailed locality not given) nesting in a rotten tree stump. It was observed in damp forests as well as in cultivated places. A myrmecophilous beetle (*Thesiastes cordicollis*, Pselaphidae) was found in the nest (Scott, 1932).

***Camponotus (Myrmotrema) olivieri fryeri* Santschi**

*Camponotus (Myrmotrema) foraminosus aldabrensis* var. *fryeri* Forel, 1912: 166 [unavailable name].  
*Camponotus (Myrmotrema) olivieri stirps fryeri* (sic) Santschi, 1915: 270 [first available name].

*Distribution.* - Species: Africa; subspecies endemic of the Seychelles. SEYCHELLES: AL: Aldabra [type locality of subspecies, J. C. F. Fryer].