

mm TL, 16.7 g) was found in the snake's stomach. The lizard, swallowed tail-first, did not appear to have any vehicle-induced wounds, and thus we believe that it was alive when captured by the snake. The snake and its prey were deposited in the herpetological collection of the Centro de Investigaciones Biológicas del Noroeste (CIBNOR), La Paz, Baja California Sur, México.

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MASTICOPHIS FLAGELLUM FULIGINOSUS (Baja California Coachwhip). **DIET.** There are various reports on the diet of *Masticophis flagellum* in the USA and mainland Mexico (see Brown 1979. *Brimleyana* 1:113–124; Ernst and Ernst 2003. *Snakes of the United States and Canada*. Smithsonian Books, Washington, D.C. 668 pp.; Palmer and Braswell 1995. *Reptiles of North Carolina*. Univ. North Carolina Press, Chapel Hill. 412 pp.; Wilson 1973. *Cat. Am. Amphib. Rept.* 145.1–145.4; Wright and Wright 1957. *Handbook of Snakes of the United States and Canada*. Cornell Univ. Press, Ithaca. Vol. I, 564 pp.), but accounts of the feeding habits of this snake in the Baja California peninsula and offshore islands are comparatively few (Cliff 1954. *Trans. San Diego Soc. Nat. Hist.* 12:67–98; Grismer 2002. *Amphibians and Reptiles of Baja California*. Univ. California Press, Berkeley. 399 pp.; Van Denburgh 1922. *Occ. Pap. California Acad. Sci.* 10:615–1028; Walker et al. 1966. *Copeia* 1966:585–588; Ward and Clark 1988. *Herpetol. Rev.* 19:36–37).

On the afternoon of 18 June 2004, we found a road-killed, adult male *M. flagellum* (CIBNOR 0547, 940 mm SVL, 343 mm TL, 306.1 g [without prey item]) on Baja California Sur Road (BCS) 53, 16.3 km NW of the intersection between México Hwy. 1 and BCS 53, Municipio de Comondú, Baja California Sur, México (25°23'20.2"N, 111°50'17.4"W). Upon preserving the specimen the following morning, a female *Cnemidophorus tigris rubidus* (= *Aspidoscelis tigris rubida*, fide Reeder et al. 2002. *Am. Mus. Novit.* 3365:1–61; Reddish Whiptail; CIBNOR 0548, 85 mm SVL, 210