

**SIREN LACERTINA** (Greater Siren). **DIET.** On 10 Sept 2006, a dead *S. lacertina* was retrieved from a minnow trap in Dry Bay, a 5-ha fishless Carolina bay located on the Dept. of Energy Savannah River Site, Aiken Co., South Carolina, USA. The siren was returned to the laboratory and frozen. On 28 Nov 2006, the siren was dissected and an *Ambystoma talpoideum* (Mole Salamander) was found in its stomach. The siren was 310 mm SVL, 485 mm TL, and mass was 236 g. Its mouth had a maximum vertical gape of ca. 10 mm with a horizontal opening of ca. 15 mm. The remains of the *A. talpoideum* weighed 3.27 g and appeared to be in the early stages of digestion (e.g., the skin was mostly digested, but the organs were relatively identifiable). The head was separated from the rest of the body and was possibly decapitated during mastication. Although *S. lacertina* are known to consume small fish (Hanlin 1978. Copeia 1978:358–360), this is the first report of a non-fish vertebrate consumed by *S. lacertina*.

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