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CROTALUS VIRIDIS (Prairie Rattlesnake). DIET. Adult *Crotalus viridis* are generalist predators known to feed on a variety of vertebrates, including a wide range of mammals and many ground-nesting birds, whereas juveniles feed primarily on small lizards (*Sceloporus* and *Holbrookia*; Werler and Dixon 2000. Texas Snakes. Univ. Texas Press, Austin. 437 pp.). Hamilton (1950. Herpetologica 6:34) noted the remains of several *Phrynosoma* sp. (surmised to be *P. douglasii* based on geographic proximity) in adult *C. viridis* specimens collected in the Black Hills of South Dakota, USA. This had been the only report of *C. viridis* preying upon lizards of the genus *Phrynosoma*; the following report adds *P. cornutum* to the diet of *C. viridis*.

On the morning of 4 June 2009, a live female *C. viridis* (TNHC 76278; SVL = 574 mm; tail length = 32 mm; 121.1 g) was collected by Albert Miller and Glen Nix roughly 5 km W of Valentine, Jeff Davis Co., Texas, USA (30.5607°N, 104.5928°W, datum WGS 84). Upon preserving the snake that afternoon, we found a recently ingested adult male *P. cornutum* (TNHC 76279; SVL = 102 mm; tail length = 45 mm; 32.6 g; swallowed headfirst) in the stomach of the snake.