

TABLE V. Pigment cells of the peritoneum. In this table the terms "none," "very few," "few," "few to numerous," "numerous," and "abundant" are used with reference to observation under 10X magnification, and refer to the approximate number of cells visible per square unit of surface.

SPECIES	NUMBER OF SPECIMENS EXAMINED	CELLS OF MESENTERY PROPER	CELLS OF DORSAL BODY WALL
<i>Cryptobranchus a. alleganiensis</i>	2	2 none	2 few
<i>Necturus maculosus</i>	5	3 none, 2 very few	2 few, 3 few to numerous (light brown to light gray)
<i>Siren lacertina</i>	2	2 none	2 very few
<i>Ambystoma maculatum</i>	6	6 numerous	3 numerous (medium brown), 3 abundant (dark brown)
<i>Ambystoma jeffersonianum</i>	6	6 numerous	5 numerous (medium brown to light gray), 1 abundant (dark brown)
<i>Ambystoma opacum</i>	4	3 numerous, 1 few	4 few
<i>Notophthalmus v. viridescens</i>	6	3 none, 3 very few	5 abundant (dark brown), 1 numerous (medium brown)
<i>Amphiuma tridactylum</i>	2	2 none	2 none
<i>Desmognathus f. fuscus</i>	20	18 numerous, 2 abundant	20 very few
<i>Desmognathus ochrophaeus carolinensis</i>	6	6 numerous	5 very few, 1 few
<i>Desmognathus o. ochrophaeus</i>	4	4 numerous	3 very few, 1 few
<i>Desmognathus quadramaculatus</i>	5	5 numerous	5 very few
<i>Plethodon g. glutinosus</i>	6	6 few	6 very few
<i>Plethodon c. cinereus</i>	6	4 very few, 2 few	6 numerous (light brown to medium brown)
<i>Plethodon r. richmondi</i>	6	4 none, 2 very few	6 numerous (light brown)
<i>Gyrinophilus p. porphyriticus</i>	6	6 few to numerous	6 few to numerous (light brown)
<i>Eurycea l. longicauda</i>	6	6 none	6 few
<i>Eurycea bislineata rivicola</i>	6	5 none, 1 few	6 numerous (medium brown, except 2 contracted)