

Measurements. <sup>1</sup>	In inches.			In thousandths of total length.		
	No. 1.	No. 2.	No. 3.	No. 1.	No. 2.	No. 3.
Total length on middle line from tip of rostrum to tip of telson, . . . . .	11 $\frac{13}{10}$	9 $\frac{11}{10}$	5 $\frac{30}{32}$			
Rostrum, . . . . .	$\frac{17}{10}$	$\frac{15}{10}$	$\frac{4}{10}$	·037	·032	·04
Carapace, . . . . .	1 $\frac{15}{10}$	1 $\frac{10}{10}$	1	·164	·168	·166
From tip of rostrum to middle of posterior edge of carapace, . . . . .	2 $\frac{0}{10}$	1 $\frac{5}{10}$	1 $\frac{4}{10}$	·201	·200	·206
From posterior edge of carapace to posterior edge of second thoracic somite, . . . . .	$\frac{0}{10}$	$\frac{6}{10}$	$\frac{4}{10}$	·048	·039	·04
From posterior edge of second to posterior edge of third thoracic somite, . . . . .	$\frac{0}{10}$	$\frac{7}{10}$	$\frac{5}{10}$	·048	·045	·05
From posterior edge of third to posterior edge of fourth thoracic somite, . . . . .	$\frac{11}{10}$	$\frac{0}{10}$	$\frac{5}{10}$	·058	·058	·05
From posterior edge of fourth to posterior edge of fifth thoracic somite, . . . . .	$\frac{12}{10}$	$\frac{0}{10}$	$\frac{5}{10}$	·063	·058	·05
First abdominal somite, . . . . .	$\frac{15}{10}$	$\frac{12}{10}$	$\frac{7}{10}$	·079	·077	·07
Second abdominal somite, . . . . .	$\frac{14}{10}$	$\frac{11}{10}$	$\frac{7}{10}$	·074	·071	·07
Third abdominal somite, . . . . .	$\frac{14}{10}$	$\frac{12}{10}$	$\frac{7}{10}$	·074	·077	·07
Fourth abdominal somite, . . . . .	$\frac{14}{10}$	$\frac{12}{10}$	$\frac{7}{10}$	·074	·077	·07
Fifth abdominal somite, . . . . .	1 $\frac{2}{10}$	$\frac{14}{10}$	$\frac{8}{10}$	·095	·09	·08
Sixth abdominal somite, . . . . .	$\frac{12}{10}$	$\frac{12}{10}$	$\frac{13}{10}$	·063	·077	·067
Telson on middle line, . . . . .	1 $\frac{7}{10}$	1 $\frac{4}{10}$	1 $\frac{4}{10}$	·122	·129	·145
Total length of hind body, . . . . .	9 $\frac{7}{10}$	7 $\frac{12}{10}$	4 $\frac{22}{32}$	·798	·798	·762
Total length on middle line from tip of rostrum to tip of telson, . . . . .	11 $\frac{13}{10}$	9 $\frac{11}{10}$	5 $\frac{30}{32}$	·999	·998	·968
Width of carapace at anterior end, . . . . .	1 $\frac{4}{10}$	1	$\frac{11}{10}$	·106	·103	·117
Greatest width of carapace, . . . . .	1 $\frac{14}{10}$	1 $\frac{10}{10}$	1	·159	·168	·168
Width of second thoracic somite, . . . . .	1 $\frac{1}{10}$	1	$\frac{0}{10}$	·090	·103	·095
Width of third thoracic somite, . . . . .	1 $\frac{6}{10}$	1 $\frac{5}{10}$	$\frac{10}{10}$	·111	·135	·105
Width of fourth thoracic somite, . . . . .	1 $\frac{0}{10}$	1 $\frac{8}{10}$	$\frac{12}{10}$	·132	·155	·126
Width of fifth thoracic somite, . . . . .	1 $\frac{11}{10}$	1 $\frac{11}{10}$	$\frac{14}{10}$	·143	·174	·147
Width of first abdominal somite, . . . . .	2 $\frac{3}{10}$	1 $\frac{15}{10}$	1 $\frac{10}{10}$	·185	·200	·189
Width of second abdominal somite, . . . . .	2 $\frac{3}{10}$	2 $\frac{1}{10}$	1 $\frac{3}{10}$	·185	·213	·200
Width of third abdominal somite, . . . . .	2 $\frac{6}{10}$	2 $\frac{1}{10}$	1 $\frac{3}{10}$	·196	·213	·200
Width of fourth abdominal somite, . . . . .	2 $\frac{6}{10}$	2 $\frac{1}{10}$	1 $\frac{3}{10}$	·196	·213	·200
Width of fifth abdominal somite, . . . . .	2 $\frac{4}{10}$	2	1 $\frac{3}{10}$	·190	·206	·200
Width of sixth abdominal somite, . . . . .	2 $\frac{2}{10}$	1 $\frac{14}{10}$	1 $\frac{10}{10}$	·180	·194	·189
Width of telson between postero-median spines, . . . . .	$\frac{15}{10}$	1	$\frac{10}{10}$	·080	·103	·105
Width of telson between postero-lateral spines, . . . . .	1 $\frac{14}{10}$	1 $\frac{0}{10}$	1 $\frac{1}{10}$	·159	·161	·179
Greatest width of telson, . . . . .	2 $\frac{2}{10}$	1 $\frac{13}{10}$	1 $\frac{2}{10}$	·180	·187	·189
Eye stalk, . . . . .	$\frac{3}{10}$	$\frac{5}{32}$	...	·016	·016	...
Eye, . . . . .	$\frac{7}{10}$	$\frac{10}{32}$	...	·037	·032	...
Width of eye, . . . . .	$\frac{8}{10}$	$\frac{7}{10}$	...	·042	·045	...
First antenna, first joint, . . . . .	$\frac{7}{10}$	...	...	·037	...	...
First antenna, second joint, . . . . .	$\frac{6}{10}$	...	...	·032	...	...
First antenna, third joint, . . . . .	$\frac{0}{10}$	...	...	·032	...	...
First antenna, longest flagellum, . . . . .	1 $\frac{8}{10}$	...	...	·127	...	...
Flagellum of second antenna, . . . . .	2	...	...	·166	...	...
Scale of second antenna, . . . . .	1 $\frac{6}{10}$	...	...	·116	...	...
Antenna of segment, . . . . .	$\frac{7}{10}$	...	...	·037	...	...
Labrum, . . . . .	1	$\frac{14}{10}$	...	·084	·090	...

<sup>1</sup> No. 1, adult male; No. 2, adult female; No. 3, half-grown male.