Measurements.	In inches and decimals.	In thousandths of total length.
On middle line:—		
Rostrum,	·10	36
Carapace,	.58	209
Carapace, including rostrum,	.68	245
From posterior edge of carapace to posterior edge of second thoracic somite,	·10	36
From posterior edge of second to posterior edge of third thoracic somite,	·13	47
From posterior edge of third to posterior edge of fourth thoracic	2000	
somite,	·13	46
somite,	•14	50
First abdominal somite,	-20	72
Second abdominal somite,	-20	72.
Third abdominal courts.		
Third abdominal somite,	.20	72
Fourth abdominal somite,	.18	65
Fifth abdominal somite,	.25	90
Sixth abdominal somite,	·13	43
Telson on middle line,	·34	158
Total length of hind body,	2.00	635
Total length on middle line,	2.68	1000
Greatest length of telson,	•44	158
Width of carapace between antero-lateral angles,	.24	86
Width of carapace (greatest),	.39	140
Width of second thoracic somite,	•41	147
Width of third thoracic somite	•41	147
Width of third thoracic somite,	•41	147
Will of Cfil Il and I and II	•40	144
Width of fifth thoracic somite,		
Width of first abdominal somite,	.52	187
Width of second abdominal somite,	•54	194
Width of third abdominal somite,	.55	198
Width of fourth abdominal somite,	•56	201
Width of fifth abdominal somite,	•56	201
Width of telson between submedian terminal spines,		46
Width of telson between intermediate terminal spines,	.37	133
		46
Width of eyes between angles of cornea,	.13	
Length of eyes,	.13	46
Length of basal joint of first antenna,	.22	79
Length of second joint of first antenna,	.26	94
Length of third joint of first antenna,	·23	83
Length of flagellum of first antenna,	.75	296
Length of flagellum of second antenna,	·61	222
Length of scale of second antenna,	•50	180
Length of somite of first antenna,	·14	50
Length of labrum,	-36	129
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Remarks.—This species differs from Squilla miles, Hess., in the presence of acute spines on the antero-lateral angles of the carapace, and in the absence of triangular