

PLATE 6.

- Fig. 48. *Isotoma viridis*, eyes and postantennal organ of left side, X 185.
49. *Isotoma viridis*, left hind foot, X 295.
50. *Isotoma viridis*, left muero, X 635.
51. *Isotoma viridis*, left aspect of tenaculum, X 185.
52. *Isotoma viridis*, dorsal setae of third abdominal segment, X 145.
53. *Isotoma palustris*, eyes and postantennal organ of left side, X 166.
54. *Isotoma palustris*, left hind foot, X 195.
55. *Isotoma palustris*, left muero, X 505.
56. *Isotoma palustris*, left aspect of tenaculum, X 250.
57. *Isotoma palustris*, dorsal setae of second abdominal segment, X 250.

PLATE 7.

- Fig. 58. *Entomobrya comparata*, dorsal pattern of head, X 77.
59. *Entomobrya comparata*, to show pigmentation, X 31.
60. *Entomobrya comparata*, eyes of right side, X 278.
61. *Entomobrya comparata*, left hind foot, X 475.
62. *Entomobrya comparata*, left muero and end of dens, X 718.
63. *Entomobrya comparata*, left aspect of tenaculum, X 237.
64. *Lepidocyrtus cyaneus*, eyes of left side, X 282.
65. *Lepidocyrtus cyaneus*, left hind foot, X 748.
66. *Lepidocyrtus cyaneus*, left aspect of left muero and end of dens, X 718.

PLATE 8.

- Fig. 67. *Sminthurides aquaticus*, eyes of left side, X 400.
68. *Sminthurides aquaticus*, right mid foot, X 1010.
69. *Sminthurides aquaticus*, left hind foot, X 1010.
70. *Sminthurides aquaticus*, dorsal aspect of right muero, X 513.
71. *Sminthurides aquaticus*, left muero, X 513.
72. *Sminthurides aquaticus*, right aspect of tenaculum, X 673.
Figures 67, 70 and 71 are from Massachusetts specimens.