

ILLUSTRATIONS.

	PAGE.
Fig. 1.—Army Cutworm eggs. 80 times natural size.....	9
2.—Full-grown Army Cutworm. Twice natural size.....	9
3.—The three varieties of Army Cutworm moths: var. <i>auxiliaris</i> , var. <i>introferens</i> and var. <i>agrestis</i> . Natural size.....	11
4.—Twig of Manitoba maple with bark eaten off by Army Cutworms. Natural size.....	12
5.—Earthen cell in which the cutworm pupates. Natural size.....	14
6.—Diagram showing the nightly capture of Army Cutworm moths in 1914.....	18
7.—Diagram showing the nightly capture of Army Cutworm moths in 1915.....	18
8.— <i>Calosoma tepidum</i> : a larva, b adult. Natural size.....	20
9.— <i>Apanteles laeviceps</i> Ashm. 8 times natural size.....	21
10.— <i>Meteorus</i> sp. 8 times natural size.....	21
11.— <i>Boreocynetus bakeri</i> How. var. <i>euxoa</i> . 20 times natural size.....	22
12.—Diagram of vertical-sided furrow.....	25
13.—Diagram of dusty-sided furrow.....	25
14.—Preparing a dusty-sided furrow.....	26
15.—Applying poisoned stinkweed to a dusty-sided furrow.....	27