

Vol. III.—PART L.

GENERAL INDEX.

Report of the Canadian Arctic Expedition.

The letters before numbers of pages represent the sections of the report: viz. A, B, C, D, E, F, G, H, I, J and K

Some names, particularly those of places and collectors, appear many times. All the page numbers are not given for such names but general information is given by means of words, as: *Nearly every page*, *On many pages*, or by the sign ±. This indicates that the name is found on many pages of the part indicated by the capital letter preceding the sign; i.e., H 4, 7, 8, 1.

PART AND PAGE	PART AND PAGE
<i>abortiva</i> , <i>Euura</i> G 4	<i>altera</i> , <i>Autographa</i> I 37
<i>abrasaria congregata</i> , <i>Xanthorhoe</i> I 41	<i>Amara haematoxa</i> E 16, K 23
<i>Acarina</i> , <i>The</i> H 11	" <i>brunnipennis</i> E 16, K 5, 12, 17, 19, 23, 34, 37
<i>Achorutes armatus</i> A 5, K 18, 26	" <i>glacialis</i> E 16, K 23
" <i>tullbergi</i> A 4, K 26	" <i>obtusa</i> K 6
" <i>sensilis</i> A 5, K 28	
<i>Acidalia frigidaria</i> I 40	<i>Amauronematus completus</i> G 13
" sp..... I 40	" <i>indicatus</i> G 14
<i>Acmaeops proteus</i> E 12	" <i>digestus</i> G 14
" <i>pratensis</i> E 12	" <i>cogitatus</i> G 13, 15, K 11, 12
<i>Acriidae</i> J 3, K 10	" <i>varianus</i> G 13, 16
<i>acrostichalis</i> , <i>Hylemyia</i> C 72	" <i>aulatus</i> G 13, 16
<i>Acrydium granulatum</i> J 4	" <i>magnus</i> G 13, 17, K 30
<i>Aedes (Ochlerotatus)</i> sp. C 33	
<i>Aedes nearcticus</i> C 32, K 13, 17, 26, 27, 29, 30, 31, 32, 33,	<i>Amblyteles russatus</i> G 21
" sp..... C 33, K 5, 9, 12, 13, 26	" <i>suratalis</i> G 21
<i>affaber</i> , <i>Dryocoetes</i> E 9	" sp..... G 21, I 31, K 13
<i>Agabus congener</i> E 19	<i>amynula</i> , <i>Everes</i> I 28
" <i>nigripalpis</i> E 19, K 4, 11, 23, 37	<i>Anabola emarginata</i> B 4
" <i>infuscatus</i> E 19, K 4	<i>Anarta cordigera</i> I 37
" <i>obsoletus</i> E 19	" <i>leucocyla</i> I 35, K 37
<i>Agriolimax hyperboreus</i> K 32	" <i>nigricalva</i> B 4
" <i>j-album</i> I 27	" <i>richardsoni</i> I 34, K 36, 37
" <i>milberti</i> I 26	" <i>subfumosa</i> I 34, K 37
<i>agonus</i> , <i>Pterostichus</i> I 26	" sp..... K 28, 32
<i>agrestis</i> , <i>Croceophalus</i> E 15	<i>Anderson</i> , Dr. R. M. C 3, 31, 42, 43, E 10, 12, 14, 17, 18, G 6, 26, 32, 33, J 3, K 16, 17, 36
<i>Agroperina lateritia</i> E 10	<i>Anderson river</i> E 10
<i>alaskalis</i> , <i>Diasemria</i> I 37	<i>andersoni</i> , <i>Caphaborus</i> E 6
<i>alaskanus integer</i> , <i>Ethopolyx</i> I 15	<i>andersoni</i> , <i>Itame</i> K 8
" <i>Geophilus</i> H 21	<i>Androloma mac-cullochi</i> I 33
" <i>Cryophilus</i> H 15, 18	<i>Angmaloktok lake</i> C 37, 38
<i>alaskensis</i> , <i>Aphiochaeta</i> C 52	<i>angustior</i> , <i>Ilybius</i> E 18
" <i>Tanypus</i> C 35	<i>angustipennis</i> , <i>Erioptera</i> C 5
" <i>Panomyia</i> C 4	<i>Anoplura</i> C 11
<i>alatus</i> , <i>Tmel</i> H 3	<i>anserrinum</i> , <i>Trinotum</i> D 4
<i>albifrons</i> , <i>Rhypha</i> B 3	<i>anseris</i> , <i>Esthiopeterum</i> D 7
<i>albima/go</i> , <i>Pegomyia</i> C 74	<i>antiopa</i> , <i>Aglais</i> I 27
<i>albo/itosa</i> , <i>Rhamphomyia</i> C 47	<i>Ants</i> K 35
<i>albus</i> , <i>Escarpus</i> H 15	<i>Anthomyiidae</i> C 60, 63, 64
<i>alcipharia</i> , <i>Selinia</i> I 44	<i>Anthoinyinae</i> C 68
<i>Aleutian islands</i> H 15	" key to genera..... C 69
<i>Alexander</i> , C. P. C 1, 30	<i>Apataenia</i> sp..... K 36
<i>Alliopsis Genus</i> C 69, 70	<i>Apanteles queneli</i> I 32
" <i>obesa</i> C 70	<i>Apanteles</i> sp..... G 24, K 25, 30
" sp..... C 71	<i>Apate brevicornis</i> E 7
<i>Allomyia unguiculata</i> C 80	" <i>nigriceps</i> E 7
<i>Alloperla pacifica</i> B 3	<i>Aphiochaeta alaskensis</i> C 52
<i>Alloschizotena</i> H 16	" <i>platychira</i> C 52
<i>alpina</i> , <i>Hyphorata</i> I 31	" sp..... C 53
	<i>apiculatus</i> , <i>Hippiscus</i> J 4
	<i>Aplexa hymorum</i> K 14, 15, 17, 27, 32
	<i>Apoidea</i> G 26