

R.A. Lass. Nottingham University (continued)

NU/182A-C 19.7.66 H(33) 23/127 445 OD.300 feet	Boho Cave. Co Fermanagh. Near pool, on floor of Flood Passage.	Onychiuridae Hypogastruridae COLLEMBOLA INSECTA	<i>Onychiurus ambulans</i> group <i>Onychiurus fimetarius</i> group <i>Schaefferia emucronata</i> group Det. Mr. P.N. Lawrence
NU/183A-C, 184 21.7.66 H(33) 23/124 337 OD.430 feet	Pollasumera Cave. Co Fermanagh. 500 feet underground, from pools and walls. Cave floods to the roof.	Neanuridae Onychiuridae Isotomidae  Hypogastruridae COLLEMBOLA INSECTA	<i>Anurida granaria</i> (Nicolet) <i>Onychiurus fimetarius</i> group <i>Folsomia quadrioculata</i> (Tullberg) <i>Hypogastrura purpurescens</i> (Lubbock) Det. Mr. P.N. Lawrence
NU/186 21.7.66 H(33) 23/125 337 OD.430 feet	Pollasumera Cave. Co Fermanagh. 500 feet underground. From pools.	Lymnaeidae GASTROPODA MOLLUSCA	<i>Lymnaea truncatula</i> (Muller) Det. Brig. E.A. Glennie
NU/187 21.7.66 H(33) 23/125 337 OD.430 feet	Pollasumera Cave. Co Fermanagh. 500 feet underground. From pools.	Chironomidae DIPTERA INSECTA	Tanypodinae larva. Det. Dr. P. Freeman
NU/188 21.7.66 H(33) 23/125 337 OD.430 feet	Pollasumera Cave. Co Fermanagh. 500 feet underground. On wall.	Tipulidae DIPTERA INSECTA	<i>Pedicia (Crunobia) littoralis</i> 1 ♂ (Meigen) Det. Mr. A.M. Hutson
NU/190,191 21.7.66 H(33) 23/125 337 OD.430 feet	Pollasumera Cave. Co Fermanagh. 500 feet underground in pools.	Veliidae HEMIPTERA INSECTA	<i>Velia</i> sp. nymphs Det. Mrs. G.M. Black
NU/193 21.7.66 H(33) 23/125 337 OD.430 feet	Pollasumera Cave. Co Fermanagh. 500 feet underground.	Arionidae GASTROPODA MOLLUSCA	? <i>Arion subfuscus</i> young (Draparnaud) Det. Brig. E.A. Glennie
NU/195 21.7.66 H(33) 23/125 337 OD.430 feet	Pollasumera Cave. Co Fermanagh. 500 feet underground.	Notonectidae HEMIPTERA INSECTA	<i>Notonecta glauca</i> L. Det. Mrs. G.M. Black
NU/197 21.7.66 H(33) 23/125 337 OD.430 feet	Pollasumera Cave. Co Fermanagh. 500 feet underground, in pool.	Polycentropidae TRICHOPTERA INSECTA	<i>Plectrocnemia geniculata</i> larva. McLachlan Det. Mr. D.E. Kimmins
NU/198A,B,199 21.7.66 H(33) 23/125 337 OD.430 feet	Pollasumera Cave. Co Fermanagh. 500 feet underground, in pool.	Leptophlebiidae  Baetidae Heptageniidae EPHEMEROPTERA INSECTA	<i>Paraleptophlebia cincta</i> larva (Retzius) <i>Baetis</i> sp. larva <i>Heptagenia lateralis</i> (Curtis) Det. Mr. D.E. Kimmins
NU/200 21.7.66 H(33) 23/125 337 OD.430 feet	Pollasumera Cave. Co Fermanagh. 500 feet underground in mud-lined pool.	Planariidae TRICLADIDA TURBELLARIA	<i>Phagocata vitta</i> (Duges) Det. Dr. T.B. Reynoldson
NU/221 22.7.66 H(33) 23/119 334 OD.625 feet	Bruce's Pot. Co Fermanagh. At end of passage on muddy pool.	Geophilidae GEOPHILOMORPHA CHILOPODA	<i>Geophilus insculptus</i> Attems Det. Dr. F.A. Turk
NU/222 22.7.66 H(33) 23/119 334 OD.625 feet	Bruce's Pot. Co Fermanagh. On rotting wood in muddy passage.	Silphidae COLEOPTERA INSECTA	<i>Choleva agilis</i> (Illiger) Det. Mr. P.M. Hammond
NU/223,228-232, 236,237,239,240 22.7.66 H(33) 23/119 334 OD.625 feet	Bruce's Pot. Co Fermanagh. On rotting wood in muddy passage.	Isotomidae COLLEMBOLA INSECTA	<i>Folsomia</i> sp (1+1 eyed) Det. Mr. P.N. Lawrence
NU/226 22.7.66 H(33) 23/119 334 OD.625 feet	Bruce's Pot. Co Fermanagh. On gour pools. pH 7.4.	Isotomidae COLLEMBOLA INSECTA	<i>Isotoma olivacea-violacea</i> group Det. Mr. P.N. Lawrence
NU/227 22.7.66 H(33) 23/119 334 OD.625 feet	Bruce's Pot. Co Fermanagh. On gour pools.	Sminthuridae COLLEMBOLA INSECTA	<i>Arrhopalites principalis</i> group Det. Mr. P.N. Lawrence
NU/234 22.7.66 H(33) 23/119 334 OD.625 feet	Bruce's Pot. Co Fermanagh. On surface of pool, dead.	Sciaridae DIPTERA INSECTA	<i>Bradysia</i> sp. Det. Mr. A.M. Hutson