

R.A. Lass. Nottingham University (continued)

NU/120 17.7.66 H(33) 23/127 445 OD.300 feet	Boho Cave. Co Fermanagh. Flood Passage off wood.	Tomoceridae COLLEMBOLA INSECTA	<i>Tomocerus minor</i> (Lubbock) Det. Mr. P.N. Lawrence
NU/121 17.7.66 H(33) 23/127 445 OD.300 feet	Boho Cave. Co Fermanagh. Flood passage off wood.	Trichoniscidae ISOPODA CRUSTACEA	<i>Androniscus dentiger</i> Verhoeff. Det. Dr. E.M. Sheppard
NU/122,122A 17.7.66 H(33) 23/127 445 OD.300 feet	Boho Cave. Co Fermanagh. By second muddy pool along Flood Passage.	Tipulidae DIPTERA INSECTA	<i>Lipsothrix remota</i> (Walker) 1 ♂ 1 ♀ (in copula) Det. Mr. A.M. Hutson
NU/123 17.7.66 H(33) 23/127 445 OD.300 feet	Boho Cave. Co Fermanagh. Second muddy pool along Flood Passage.	Polydesmidae POLYDESMIDA DIPLOPODA	<i>Polydesmus angustus</i> 1 ♂ Latzel Det. Dr. F.A. Turk
NU/124 & 176 17 & 19.7.66 H(33) 23/127 445 OD.300 feet	Boho Cave. Co Fermanagh. Second muddy pool in Flood Passage.	Gasterosteidae THORACOSTEI PISCES	<i>Gasterosteus aculeatus</i> (L.) Det. Dr. P.A. Greenwood
NU/125 18.7.66 H(33) 23/122 432	Coolarkin Cave. Co Fermanagh. 475 feet from entry, in terminal boulder choke.	Zonitidae GASTROPODA MOLLUSCA	<i>Cepea nemoralis/or/hortensis</i> Young (Muller) Det. Brig. E.A. Glennie
NU/126,134 18.7.66 H(33) 23/122 432 OD.600 feet	Coolarkin Cave. Co Fermanagh. 475 feet from entry, in terminal boulder choke.	Arionidae GASTROPODA MOLLUSCA	<i>Arion subfuscus</i> (Draparnaud) Det. Brig. E.A. Glennie
NU/127 18.7.66 H(33) 23/122 432 OD.600 feet	Coolarkin Cave. Co Fermanagh. 475 feet from entry, in terminal boulder choke.	Onsidae ISOPODA CRUSTACEA	<i>Oniscus asellus</i> L. Det. Dr. E.M. Sheppard
NU/128,133 18.7.66 H(33) 23/122 432 OD.600 feet	Coolarkin Cave. Co Fermanagh. 475 feet from entry, in terminal boulder choke.	Polydesmidae POLYDESMIDA DIPLOPODA	<i>Brachydesmus superus</i> 2 ♂♂ Latzel (May be a new sub species) Det. Dr. F.A. Turk
NU/129 18.7.66 H(33) 23/122 432 OD.600 feet	Coolarkin Cave. Co Fermanagh. 475 feet from entry, in terminal boulder choke.	Onychiuridae COLLEMBOLA INSECTA	<i>Onychiurus ambulans</i> group Det. Mr. P.N. Lawrence
NU/131 18.7.66 H(33) 23/122 432 OD.600 feet	Coolarkin Cave. Co Fermanagh. In boulder choke at end of cave, 475 feet from entry.	Curculionidae COLEOPTERA INSECTA	<i>Liosoma deflexum</i> (Panzer) Det. Mr. P.M. Hammond
NU/132 18.7.66 H(33) 23/122 432 OD.600 feet	Coolarkin Cave. Co Fermanagh. In terminal boulder choke.	Linyphiidae ARANEAE ARACHNIDA	(Probably) <i>Porrhomma convexum</i> (Westring) Very juvenile Det. Dr. A.F. Millidge
NU/135 18.7.66 H(33) 23/122 432 OD.600 feet	Coolarkin Cave. Co Fermanagh. In boulder choke.	Hydrophilidae COLEOPTERA INSECTA	<i>Anacaena globulus</i> (Paykull) Det. Mr. P.M. Hammond
NU/136 18.7.66 H(33) 23/122 432 OD.600 feet	Coolarkin Cave. Co Fermanagh. In terminal boulder choke.	Carabidae COLEOPTERA INSECTA	<i>Trechus obtusus</i> Erichson Det. Mr. P.M. Hammond
NU/137 18.7.66 H(33) 23/122 432 OD.600 feet	Coolarkin Cave. Co Fermanagh. 475 feet from entry, in terminal boulder choke.	Trichoniscidae ISOPODA CRUSTACEA	<i>Trichoniscus pusillus</i> Brandt Det. Dr. E.M. Sheppard
NU/138,140,141 18.7.66 H(33) 23/132 432 OD.600 feet	Coolarkin Cave. Co Fermanagh. At end of cave in boulder choke.	Sciaridae DIPTERA INSECTA	<i>Bradysia</i> sp. Det. Mr. A.M. Hutson
NU/139,143 18.7.66 H(33) 23/122 432 OD.600 feet	Coolarkin Cave. Co Fermanagh. 475 feet from entry in terminal boulder choke.	Tipulidae DIPTERA INSECTA	<i>Melophilus</i> sp. Det. Mr. A.M. Hutson
NU/142 18.7.66 H(33) 23/122 432 OD.600 feet	Coolarkin Cave. Co Fermanagh. 475 feet from entry in terminal boulder choke.	Tipulidae DIPTERA INSECTA	<i>Limnophila (Elaeophila) submarmorata</i> (Verm.) 1 ♂ Det. Mr. A.M.