

G. D. Mitchell (continued)

GDM/40 3.4.70 H(9) 11/09 99 OD.400 feet	Poll-an-Ionian. Co Clare. Main Chamber, in stream.	Polycentropidae TRICHOPTERA INSECTA	<i>Plectrocnemia</i> sp. larva Det. Mr. D.E. Kimmins
Lewis Railton			
LR/8 3.9.56 H(16) 12/13 55 OD.90 feet	Pigeon Hole. Co Galway. Cave that takes water from Lough Mask (Co Mayo) to Lough Corrib (Co Galway). Collection made from deep very fast flowing water.	Gammaridae AMPHIPODA CRUSTACEA	<i>Niphargus kochianus irlandicus</i> Schellenberg Det. Mr. G.M. Spooner
LR/9 3.9.56 H(16) 12/13 55 OD.90 feet	Pigeon Hole. Co Galway. Collection made from very fast flowing water. N.B. Lewis Railton climbed in Pigeon Hole to a point at the rear of the main entrance where a small hole overlooked the main stream of water flowing between the two Loughs. He lowered a net with great difficulty, to obtain fauna from this stream. Both he and his wife report seeing abundant fauna in this streamway.	Asellidae ISOPODA CRUSTACEA	<i>Asellus aquaticus</i> L. Det. Dr. E.M. Sheppard
Marjorie Railton			
MR/59 27.8.56 H(9) 12/16 04 OD.750 feet	Poulnagollum. Poulnagollum-Pouletva Cave System, Slieve Elva. Co Clare. East Passage about 1 mile from entry.	Onychiuridae COLLEMBOLA INSECTA	<i>Onychiurus ambulans</i> group Det. Dr. T. Clay
MR/60 27.8.56 H(9) 12/16 04 OD.750 feet	Poulnagollum. Co Clare. About 1 mile from entry, in small pool lined with crystal.	Helodidae COLEOPTERA INSECTA	<i>Scirtes</i> sp. Det. Dr. E.B. Britton
MR/61 27.8.56 H(9) 12/16 04 OD.750 feet	Poulnagollum. Co Clare. In pool with fine silt bottom.	Gammaridae AMPHIPODA CRUSTACEA	<i>Niphargus kochianus irlandicus</i> Schellenberg Det. Mr. G.M. Spooner
MR/62 29.8.56 H(9) 11/08 98 OD.200 feet	Doolin Cave System. Aran View Passage. On small pool at entry to passage.	Veliidae HEMIPTERA INSECTA	<i>Velia caprai</i> Tamanini Det. Mr. D.E. Kimmins
MR/63 29.8.56 H(9) 11/08 98 OD.200 feet	Doolin Cave System. At side of small pool.	Leptophlebiidae TRICHOPTERA INSECTA	<i>Paraleptophlebia</i> sp. larva. Det. Mr. D.E. Kimmins
MR/64 29.8.56 H(9) 11/08 98 OD.200 feet	Doolin Cave System. About 1000 feet from junction of Aran View Passage with Main Stream Passage. Pool above stream.	Gammaridae AMPHIPODA CRUSTACEA	<i>Niphargus kochianus irlandicus</i> Schellenberg
MR/66 29.8.56 H(9) 11/08 98 OD.200 feet	Doolin Cave System. About 600 feet from far end of Aran View Passage. On damp wall.	Trichoniscidae ISOPODA CRUSTACEA	<i>Androniscus dentiger</i> Verhoeff Det. Dr. E.M. Sheppard
MR/67 1.9.56 H(9) 09 99 OD.400 feet	Poll-an-Ionian. Co Clare. In roof traverse, on pool, on ledge, 10 feet above stream.	Neanuridae COLLEMBOLA INSECTA	<i>Anurida granaria</i> (Nicolet) Det. Dr. T. Clay
MR/68 3.9.56 H(16) 12/13 55 OD.90 feet	Pigeon Hole. Co Galway. From deep very fast flowing stream.	Cyclopidae CYCLOPOIDA CRUSTACEA	<i>Cyclops viridis</i> (Jurdine) Det. Dr. J.P. Harding
MR/69 5.9.56 H(33) 13/125 337 OD.650 feet	Poulnagollum. Marble Arch Cave System. Co Fermanagh. A few yards downstream from bottom entrance pitch. On tiny calcite gours.	Entomobryidae COLLEMBOLA INSECTA	<i>Pseudosinella alba</i> (Packard) sensu Schaffer Det. Dr. T. Clay
MR/69A 5.9.56 H(33) 23/125 337 OD.650 feet	Poulnagollum. On tiny calcite gours.	Isotomidae COLLEMBOLA INSECTA	<i>Folsomia</i> sp. Det. Dr. T. Clay
T. R. Shaw			
A/81 8.8.52 H(9) 11/14 05 OD.850 feet	Faunarooska Cave. Co Clare. From sump below 90 foot pitch, about a mile from entry and 180 feet underground.	Gammaridae AMPHIPODA CRUSTACEA	<i>Gammarus duebeni</i> Liljeborg Det. Mr. C.M. Spooner
A/82 8.8.56 H(9) 11/14 05 OD.850 feet	Faunarooska Cave. Co Clare. About 2500 feet from entrance. Attracted to light from flash-light papers.	TRICHOPTERA INSECTA	Not identified.