

R.A. Lass. Nottingham University (continued)

NU/401,403 3.8.66 H(9) 11/38 98 OD.400 feet	<b>Fergus River Cave.</b> Co Clare. Stalagmite Chamber with small pools in flowstone.	Isotomidae COLLEMBOLA INSECTA	<i>Folsomia</i> sp. (1+1 eyed) Det. Mr. P.N. Lawrence
NU/402 3.8.66 H(9) 11/38 98 OD.400 feet	<b>Fergus River Cave.</b> Co Clare. Stalagmite Chamber, rimstone pool at end of first mud slope.	Gammaridae AMPHIPODA CRUSTACEA	<i>Niphargus kochianus irlandicus</i> 1 ♂ Schellenberg Det. Mr. M.H. Thurston
NU/405,406A 3.8.66 H(9) 11/38 98 OD.400 feet	<b>Fergus River Cave.</b> Co Clare. Low roof chamber with pools. On pool.	Neanuridae Onychiuridae COLLEMBOLA INSECTA	<i>Anurida granaria</i> (Nicolet) <i>Onychiurus ambulans</i> group Det. Mr. P.N. Lawrence
NU/407 3.8.66 H(9) 11/38 98 OD.400 feet	<b>Fergus River Cave.</b> Co Clare. Large Chamber. About 100 feet long and 50 feet high, with calcite covered mounds on floor. In flowstone pool.	Gammaridae AMPHIPODA CRUSTACEA	<i>Niphargus kochianus irlandicus</i> 2 ♀♀ Schellenberg Det. Mr. M.H. Thurston

W.G.R. Maxwell and Williams. Chelsea Speleological Society

BM/33 27.7.66 H(7) 10/924 163 OD.332 feet	<b>Mitchelstown New Cave.</b> Co Tipperary. On gour pool on floor of passage between House of Commons & House of Lords. On tourist route, sprinkled with candle grease and paper.	Isotomidae COLLEMBOLA INSECTA	<i>Folsomia</i> sp. (poor condition) Det. Mr. P.N. Lawrence
BM/34 27.7.65 H(7) 10/810 730 OD.50 feet	<b>Carrigtwohill Cave.</b> Co Cork. On large stalagmite boss, liberally coated with (?) fox droppings, (not recent).	Linyphiidae ARANEAE ARACHNIDA	<i>Porrhomma egeria</i> Simon Det. Dr. A.F. Millidge
BM/35 27.7.65 H(7) 10&810 730 OD.50 feet	<b>Carrigtwohill Cave.</b> Co Cork. On stalagmite boss coated with (?) fox droppings (not recent).	Staphylinidae COLEOPTERA INSECTA	<i>Pterostichus vulgaris</i> (L.) larva. Det. Mr. P.M. Hammond
BM/36 27.7.65 H(7) 10/810 730 OD.50 feet	<b>Carrigtwohill Cave.</b> Co Cork. On large stalagmite boss, coated with (?) fox droppings (not recent). N.B. This cave has been closed by quarry blasting since Coleman discovered it in early 1930s. Floor was clear of all foot marks.	Zonitidae GASTROPODA MOLLUSCA	<i>Oxychilus cellarius</i> (Muller) Det. Brig. E.A. Glennie
BM/37 27.7.65 H(7) 10/540 700 OD.90 feet	<b>Oven's Bridge Cave.</b> Co Cork. 100 feet from entry.	Staphylinidae COLEOPTERA INSECTA	<i>Quedius mesomelinus</i> (Marsham) Det. Dr. J. Balfour-Browne
BM/38 27.7.65 H(7) 10/540 700 OD.90 feet	<b>Oven's Bridge Cave.</b> Co Cork. 100 feet from entry.	Sciaridae DIPTERA INSECTA	<i>Bradysia</i> sp. Det. Dr. P. Freeman
BM/39 27.7.65 H(7) 10/540 700 OD.90 feet	<b>Oven's Bridge Cave.</b> Co Cork. 100 feet from entry.	Cixiidae HEMIPTERA INSECTA	<i>Cixius cunicularius</i> Muller Det. Mr. W.J. Knight
BM/40 10/859 659 27.7.65 H(7) OD.70 feet	<b>Carrigacrump.</b> Co Cork. From passage at a higher level than the main lake. Strong smell of decaying animal matter.	Isotomidae COLLEMBOLA INSECTA	<i>Folsomia</i> sp. Det. Mr. P.N. Lawrence
<b>G. D. Mitchell</b>			
GDM/11 17.7.69 H(9) 11/18 04 OD.500 feet	<b>Cullaun 2.</b> Co Clare. Main junction, in static pool. Ta 9.0°C. Tw 7.5°C. pH 6.6.	Dytiscidae COLEOPTERA INSECTA	<i>Agabus</i> sp. (?? <i>guttatus</i> ) (Paykull) Det. Mr. P.M. Hammond
GDM/12 17.7.69 H(9) 11/18 04 OD.500 feet	<b>Cullaun 2.</b> Co Clare. Main junction, in static pool.	Gammaridae AMPHIPODA CRUSTACEA	<i>Gammarus duebeni</i> 1 ♀ Liljeborg Det. Mr. M.H. Thurston
GDM/13 17.7.69 H(9) 11/18 04 OD.500 feet	<b>Cullaun 2.</b> Co Clare. Near 'Bloody Guts' on static pool. 2 small specimens, largest 1½ mm.	Isotomidae COLLEMBOLA INSECTA	<i>Folsomia</i> sp. Det. Mr. P.N. Lawrence
GDM/14 17.7.69 H(9) 11/18 04 OD.500 feet	<b>Cullaun 2.</b> Co Clare. Near sump, in static pool.	Gammaridae AMPHIPODA CRUSTACEA	<i>Gammarus duebeni</i> Liljeborg 3 ♀♀ 1 juvenile Det. Mr. M.H. Thurston