

R. W. Smith

RWS/18 1.9.67 H(29) 13/81 41 OD.500 feet	Teampall Shetric. ¼ mile NNE Gurteen Village. In pool, in inlet, Main Stream Passage. Ta 11.50°C. pH 6.7. Abundant.	Gammaridae AMPHIPODA CRUSTACEA	<i>Gammarus duebeni</i> Liljeborg 1 ♂ 2 ♀s (1 ov.)
RWS/36 1.7.68 H(9) 11/16 04 OD.640 feet	Upper Poulelva. Poulmagollum-Poulelva Cave System. Co Clare. Slieve Elva. 400 feet up stream of pothole, crawling at bottom of small pool 18 inches above stream level. Pool with stone floor with small pebble-filled holes. Ta 7.0°C. Tw 10.0°C. pH 6.7.	Hydrobiidae GASTROPODA MOLLUSCA	<i>Potamopyrgus jenkinsi</i> (Smith) Det. Dr. M.P. Kerney
RWS/37 1.7.68 H(9) 12/16 04 OD.640 feet	Upper Poulelva. In stream, numerous. Tw 11.0°V.	Gammaridae AMPHIPODA CRUSTACEA	<i>Gammarus duebeni</i> Liljeborg 1 ♀ Det. Mr. M.H. Thurston
RWS/38 1.7.68 H(9) 12/16 04 OD.640 feet	Upper Poulelva. On surface of stream.	Veliidae HEMIPTERA INSECTA	<i>Velia caprai</i> Tamanini Det. Mrs. G.M. Black
RWS/39 1.7.68 H(9) 12/16 04 OD.640 feet	Upper Poulelva. Crawling on wall of stream passage.	Hydrophilidae COLEOPTERA INSECTA	<i>Anacaena globulus</i> (Paykull) Det. Mr. P.M. Hammond
RWS/40 3.7.68 H(9) 12/16 04 OD.750 feet	Poulmagollum. Poulmagollum-Poulelva Cave System. Co Clare. Slieve Elva. Just before entry to Maze series at bottom of Pothole. Among damp pebbles & sand under a rock.	Lumbricidae OLIGOCHAETA ANNELIDA	<i>Eiseniella tetraedra</i> Savigny Det. Mr. R.W. Simms
RWS/41 3.7.68 H(9) 12/16 04 OD.740 feet	Poulmagollum. Co Clare. Crawling on roof of passage just before entry to the Maze. One other seen. Ta 9.0°C. Collected with Mr. M. Binns	Trichoniscidae ISOPODA CRUSTACEA	<i>Trichoniscoides saeroeensis</i> Lohmander Det. Dr. E.M. Sheppard
RWS/42 3.7.68 H(9) 12/16 04 OD.740 feet	Poulmagollum. Co Clare. In pool, just before the Maze.	Cyclopidae CYCLOPOIDA CRUSTACEA	<i>Acanthocyclops venustus</i> (Norman & Scott) Det. Mr. W.A. Smith
RWS/43 3.7.68 H(9) 12/16 04 OD.740 feet	Poulmagollum. Co Clare. On pool just before the Maze.	Isotomidae COLLEMBOLA INSECTA	<i>Folsomia</i> sp. cf. <i>agrelli</i> Gisin 1944 Det. Mr. P.N. Lawrence
RWS/44 3.7.68 H(9) 12/16 04 OD.740 feet	Poulmagollum. Co Clare. 300 feet downstream from Main Junction in small chamber under a stone in small pool. Tw 48.0°F. pH 6.8.	Tipulidae DIPTERA INSECTA	<i>Pedicia (Pedicia) rivosus</i> (L.) larva. Det. Mr. A.M. Hutson
RWS/45 3.7.68 H(9) 12/16 04 OD.740 feet	Poulmagollum. Co Clare. 300 feet downstream from Main Junction in small shallow pool, with rock floor and slight covering of sand.	Hydrobiidae GASTROPODA MOLLUSCA	<i>Potamopyrgus jenkinsi</i> (Smith) Det. Dr. M.P. Kerney
RWS/46 3.7.68 H(9) 12/16 04 OD.740 feet	Poulmagollum. Co Clare. 300 feet downstream from Main Junction in a chamber in the Main Stream Passage, from pool with slight sandy covering to floor, with spring like resurgent flow from another part of cave system. Tw 9.0°C. pH 6.8.	Gammaridae AMPHIPODA CRUSTACEA	<i>Niphargus kochianus irlandicus</i> 1 ♀ Schellenberg Det. Mr. M.H. Thurston
RWS/47 4.7.68 H(9) 11/08 98 OD.200 feet	Doolin Cave System. Fisher Street Pot. South of Slieve Elva. 200 feet downstream from pothole. Crawling on wet gravel near small pools. 1 foot above stream level. Ta 15.0°C.	Linyphiidae ARANEAE ARACHNIDA	<i>Porrhomma convexum</i> 1 ♀ (Westring) Det. Dr. A.F. Millidge
RWS/48 4.7.68 H(9) 11/08 98 OD.200 feet	Doolin Cave System. Fisher Street Pot. 200 feet downstream from pothole. 1 foot above stream level by small pools, on gravel.	Hydrophilidae COLEOPTERA INSECTA	<i>Helephorus brevipalpus</i> Bedel Det. Mr. P.M. Hammond
RWS/50 4.7.68 H(9) 11/08 98 OD.200 feet	Doolin Cave System. Fisher Street Pot. 200 feet downstream, in pool.	Philopotamidae TRICHOPTERA INSECTA	<i>Wormaldia occipitalis</i> larva. (Pictet) Det. Mr. D.E. Kimmins
RWS/51,59 4.7.68 H(9) 11/08 98 OD.200 feet	Doolin Cave System. Fisher Street Pot. 200 feet downstream on pool, and at 2000 feet upstream.	Veliidae HEMIPTERA INSECTA	<i>Velia</i> sp. Det. Mrs. G.M. Black
RWS/52 4.7.68 H(9) 11/08 98 OD.200 feet	Doolin Cave System. Fisher Street Pot. On pool 200 feet downstream.	Neanuridae COLLEMBOLA INSECTA	<i>Anurida granaria</i> (Nicolet) Det. Mr. P.N. Lawrence