

Collecting Date References	Location of Collection	Identification and Family & Order	Determination Species & Authority
<b>E. A. Glennie</b> G/422 5.8.66 BD(30) 42/991 189 OD 400 feet	<u>Springs.</u> Plough Inn, S.W. Whipsnade Park, off B 489 road to Dunstable. Issuing from the Tottenhoe beds.	Planariidae TRICLADIDA TURBELLARIA	<u>Polycelis felina</u> (Dalyell) 3 specimens <u>Polycelis</u> sp. 1 specimen Det. Dr. T.B.Reynoldson
G/423 28.6.66 Eire	<u>Well.</u> Fed by spring. Durrow Co.Loais. 2 miles down road to Kilkenny off the Dublin to Cork Road. Well of ancient origin connected with Chapel (in ruins) in nearby field, in farm fields. Water flows into River Ballyragget 200 feet away. pH 7.6 Temp:15°C	Asellidae ISOPODA CRUSTACEA	<u>Asellus meridianus</u> Racovitza Det. Dr.E.Sheppard
G/424 29.8.66 Wire M/1355 ½ inch O.S. Sheet 11. OD 90 feet	<u>Pigeon Hole.</u> Ashford Castle Estate, Nr. Cong, Co. Mayo. Water flows underground from Loch Mask to Loch Corrib.	Gammaridae AMPHIPODA CRUSTACEA	<u>Rivulogammarus duebeni</u> (Liljeborg) 1 ♂ 4 ♀♀s 1 juv: Det. Mr.M.H.Thurston
G/425 31.8.66 Eire OD 750 feet	<u>Spring</u> beside road uphill from Coast Road near Ballyvaughan, Co.Clare.	Gammaridae AMPHIPODA CRUSTACEA Planariidae TRICLADIDA TURBELLARIA	<u>Rivulogammarus deubeni</u> 5 ♂♂s (Liljeborg) Det. Mr.M.H.Thurston <u>Polycelis felina</u> (Dalyell) Det. Dr. T.B.Reynoldson
G/426 1.9.66 Eire	<u>Well.</u> Lahinch, Co. Clare. Lower of two well on Mr. Mehanes land. No fauna obtained from upper well. Mr. Mehane and his grown-up son gave accurate descrip- tions of Cyclops sp. that were abundant in these wells four years ago. Depth of wells c. 20 feet.	Cypridae OSTACODA CRUSTACEA	<u>Candona candida</u> (O.F.Muller) Det. Professor Munro Fox
G/426a 31.8.66 Eire OD 50 feet	<u>Well.</u> Coast Road, Co.Clare. Well with shrine like orna- mental cover fed by strong spring, about 3 feet deep. Temp:(water) 9.4°C. (Duplicate No.H/241)	Gammaridae AMPHIPODA CRUSTACEA	<u>Rivulogammarus duebeni</u> (Liljeborg) 2 ♂♂s 1 ♀ Det. Mr.M.H.Thurston
G/426b 1.9.66 Eire	<u>Springs.</u> St. Brendon's Well, Lisdonvana, Co.Clare. Springs in river bed rising from within the limestone rocks. (Duplicate Nos. H/243, 244)	Gammaridae AMPHIPODA CRUSTACEA	<u>Rivulogammarus duebeni</u> (Liljeborg) 4 ♂♂ 1 ov: ♀ Det. Mr.M.H.Thurston
G/427 7.9.66 GE(33) 32/966 170 OD 650 feet	<u>Seven Springs,</u> Cheltenham. Obtained with suction pump at exit of several springs. pH 8.5 Temp:(water) 10°C	Gammaridae AMPHIPODA CRUSTACEA	<u>Rivulogammarus pulex</u> L. 4 ♂♂s 2 ♀♀s Det. Mr.M.H.Thurston
G/428 7.9.66 GE(33) 32/966 170 OD 650 feet	<u>Seven Springs.</u> Cheltenham Obtained with suction pump at exit of one of the springs.	Planariidae TRICLADIDA TURBELLARIA	<u>Polycelis felina</u> (Dalyell) Det. Dr. T.B.Reynoldson