

Collecting Date References	Location of Collection	Identification and Family & Order	Determination Species & Authority
<u>Red Rose Caving and Pothole Club</u> RR/107 8.9.65 ML(60) 34/480 738 OD 35 feet	C. M. Moseley <u>Moss House Mine.</u> Warton Crag. D.Th. On wall of entrance level, beyond visible limit of penetration of light. Several seen.	Helomyzidae DIPTERA INSECTA	<u>Leiria serrata</u> L. Det. Mr.C.N.Colyer
RR/108 8.9.65 ML(60) 34/480 738 OD 35 feet	<u>Moss House Mine.</u> Warton Crag. D.Th. On wall of entrance level, beyond visible limit of penetration of light. One only.	Helomyzidae DIPTERA INSECTA	<u>Scoliocentra villosa</u> (Mg) Det. Mr.C.N.Colyer
RR/109 11.9.65 MY(64) 34/664 807 OD 1005 feet	<u>Easegill Caverns.</u> County Pot. Casterton Fell. D.Z. 'Max's Folly Passage' off Step Pot. On rock floor.	Polydesmidae DIPLOPODA MYRIAPODA	<u>Brachydesmus superus</u> Latzel Det. Dr. F. A. Turk
RR/110 4.1.66 ML(60) 34/480 738 OD 35 feet	<u>Moss House Mine.</u> Crag. D.Z. Lower Series on damp decaying timber.	Trichoniscidae ISOPODA CRUSTACEA	<u>Trichoniscoides</u> <u>'saerocensis'</u> Lohmander Det. Dr.E.Sheppard
RR/111 4.1.66 ML(60) 34/480 738 OD 35 feet	<u>Moss House Mine.</u> Warton Crag. D.Z. Lower series on damp timber. Two seen.	Entomobryidae Hypogastruridae COLLEMBOLA INSECTA	<u>Pseudosinella</u> sp. <u>Schaefferia emucronata</u> group Det. Mr.P.N.Lawrence
RR/112 4.1.66 ML(60) 34/483 735 OD 210 feet	<u>Crag Foot Mine.</u> Warton Crag. D.Z. On damp decaying timber in entrance passage. Abundant.	Trichoniscidae ISOPODA CRUSTACEA	<u>Trichoniscus pygmaeus</u> Sars Det. Dr.E.Sheppard
RR/113 4.1.66 ML(60) 34/483 735 OD 210 feet	<u>Crag Foot Mine.</u> Warton Crag. D.Z. On damp rock surface, 'Entrance Passage'. Abundant.	Mycetophilidae DIPTERA INSECTA	<u>Speolepta leptogaster</u> larva (Winn.) Det. Mr.M.A.Hutson
RR/114 4.1.66 ML(60) 34/483 735 OD 210 feet	<u>Crag Foot Mine.</u> Warton Crag. D.Th. On roof of entrance passage. Only one seen.	Craspidosomidae DIPLOPODA MYRIAPODA	<u>Polymicrodon polydesmoides</u> (Leach) Det. Dr.F.A.Turk
RR/115 19.2.66 ML(60) 34/483 735 OD 210 feet	<u>Crag Foot Mine.</u> Warton Crag. D.Z. In shallow pools on floor near lake.	Planariidae TRICLADIDA TURBELLARIA	<u>Phagocata vitta</u> (Duges) Det. Dr.T.B.Reynoldson
RR/116 19.2.66 ML(60) 34/483 735 OD 210 feet	<u>Crag Foot Mine.</u> Warton Crag. D.Z. On damp earth. Collected by Moseley and Huston.	Trichoniscidae ISOPODA CRUSTACEA	<u>Trichoniscus pygmaeus</u> Sars Det. Dr.E.Sheppard
RR/117 19.2.66 ML(60) 34/483 735 OD 210 feet	<u>Crag Foot Mine.</u> Warton Crag. D.Z. On damp earth.	Craspidosomidae DIPLOPODA MYRIAPODA	<u>Polymicrodon polydesmoides</u> (Leach)
RR/118 19.2.66 ML(60) 34/483 735 OD 210 feet	<u>Crag Foot Mine.</u> Warton Crag. D.Z. Trapped on surface film of pool. Specimen very dirty. Collected by Moseley & Huston.	Sphaeroceridae DIPTERA INSECTA	? <u>Limosina</u> sp. wings missing. Det. Mr.A.M.Hutson