

Collecting Date References	Location of Collection	Identification and Family & Order	Determination Species & Authority
<b>Plymouth Caving Group</b> PCG/58 10.10.65 ND(4) 21/567 475 OD 10 feet	T. F. Barbour <u>Napps Cave. Ilfracombe.</u> Th. Common on roof and walls.	Argiopidae ARANEAE ARACHNIDA	<u>Meta</u> sp. imm. probably <u>menardi</u> (Latr.)  Det. Dr.A.F.Millidge
PCG/59 9.10.65 ND(4) 21/567 475 OD 10 feet	<u>Napps Cave. Ilfracombe.</u> D.Th.	Phoridae DIPTERA INSECTA	<u>Triphleba antricola</u> 1 ♀ Schmitz  Det. Mr.C.N.Colyer
PCG/60 9.10.65 ND(4) 21/567 475 OD 10 feet	<u>Napps Cave. Ilfracombe.</u> Th. Abundant.	Sciaridae DIPTERA INSECTA	<u>Bradysia</u> sp.  Det. Dr.P.Freeman
PCG/61 9.10.65 ND(4) 21/567 475 OD 10 feet	<u>Napps Cave. Ilfracombe.</u> Th. Only one seen.	Limacidae STYLOMMATOPHORA MOLLUSCA	<u>Limax maximus</u> L.  Det. E.A.Glennie
PCG/62 9.10.65 ND(4) 21/567 475 OD 10 feet	<u>Napps Cave. Ilfracombe.</u> Th. Only one seen.	Clausiliidae STYLOMMATOPHORA MOLLUSCA	<u>Clausilis bidentata</u> (Strom) Det. E.A.Glennie
PCG/64 1.11.65 SD(3) 20/578 515 OD 100 feet	<u>Yealmpton Cave. Yealmpton.</u> D.Th. and D.Z. Abundant.	Culicidae DIPTERA INSECTA	<u>Culex pipiens</u> L.  Det. Dr.P.Freeman
PCG/65 1.11.65 SD(3) 20/578 515 OD 100 feet	<u>Yealmpton Cave. Yealmpton.</u> D.Th. and D.Z. Abundant.	Helomyzidae DIPTERA INSECTA	<u>Leria serrata</u> L.  Det. Mr.C.N.Colyer
PCG/66 1.11.65 SD(3) 20/578 515 OD 100 feet	<u>Yealmpton Cave. Yealmpton.</u> D.Z. On and around rotten leaf on floor, in humid part of cave. (N.B. Most of the cave is dry.)	Entomobryidae COLLEMBOLA INSECTA	<u>Pseudosinella</u> sp.  Det. Mr.P.N.Lawrence
<b>Plymouth Caving Group</b> PCG/69 4.1.66 SD(3) 20/578 515 OD 100 feet	K. R. Loze <u>Yealmpton Cave. Yealmpton.</u> D.Z. In damp earth.	Specimen in an advanced stage of decay ISOPODA CRUSTACEA	Det. Dr.E.Sheppard
PCG/70 4.1.66 SD(3) 20/578 515 OD 100 feet	<u>Torre Bridge Cave.</u> <u>Yealmpton. D.Z. In damp</u> earth.	Entomobryidae COLLEMBOLA INSECTA	<u>Pseudosinella</u> sp.  Det. Mr.P.N.Lawrence
PCG/71 4.1.66 SD(3) 20/575 513 OD 100 feet	<u>Rift Cave. Yealmpton.</u> Th. on walls near entry.	THYSANURA INSECTA	Condition too poor to identify further  Det. Dr. T. Clay
PCG/72 4.1.66 SD(3) 20/575 513 OD 100 feet	<u>Rift Cave. Yealmpton.</u> Th. On walls near entry.	Blaniulidae DIPLOPODA MYRIAPODA	<u>Tachypodoiulus niger</u> (Leach) Det. Dr. F. A. Turk