

Collecting Date References	Location of Collection	Identification and Family & Order	Determination Species & Authority
A. E. Mc. R. Pearce			
<u>AP/40</u> 11.12.65 NS(6) 31/476 562 OD 830 feet	<u>G.B. Cavern, Charterhouse.</u> D.Z. In first Helictite Chamber. 1 specimen.	Sciaridae DIPTERA INSECTA	<u>Sciara</u> sp. Det. Mr.A.M.Hutson
<u>AP/41</u> 19.12.65 NS(6) 31/469 539 OD 305 feet	<u>Great Oones Hole.</u> Burrington Combe. 450 ft. from entry, on dry ground at far end of cave. No bat droppings near, but Lesser Horseshoe Bats near cave entrance, extending to 200 ft. into cave. Water in cave flowing, pH 6.5-7. Temp:(Air) 9.0°C. Tissue & Herald Moths present. (Th.)	Entomobryidae COLLEMBOLA INSECTA	<u>Pseudosinella</u> sp. Det. Mr.P.N.Lawrence
<u>AP/42</u> 28.12.65 NS(6) 31/466 539 OD 205 feet	<u>Long Hole.</u> Cheddar Gorge. D.Z. Upper series. Temp: (Air) 9.5°C. Beetle found in damp area on Tuffa. Bats in cave. Tissue & Herald Moths near Th.	Staphylinidae COLEOPTERA INSECTA	<u>Quedius mesomelinus</u> (Marsham) Det. Dr.J.Balfour-Browne
<u>AP/43</u> 28.12.65 NS(6) 31/469 539 OD 305 feet	<u>Great Oones Hole.</u> Burrington Combe. In recent 'dig'. Temp: (Air in dig) 9.0°C. Ground very dry. Culex type flies in great numbers.	Entomobryidae COLLEMBOLA INSECTA	<u>Pseudosinella</u> sp. Det. Mr.P.N.Lawrence
<u>AP/44, AP/45</u> 2.1.66 NS(6) 31/602 441 OD 370 feet	<u>Nancy Camel's Hole.</u> Shepton Mallet. D.Th. Temp:(Air) 7.5°C. Sewerage from farm flows within 30 feet of cave, and sometimes flows in. pH of sewerage 7.0. Cave very muddy and wet. Lichen growing near entrance.	Entomobryidae COLLEMBOLA Pulicidae SIPHONAPTERA INSECTA	<u>Pseudosinella</u> sp. Det. Mr.P.N.Lawrence <u>Spilopsyllus cuniculi</u> (C.W.Dale) Det. Dr. George
<u>AP/46</u> 9.2.64 NS(6) 31/543 550 OD 820 feet	<u>Lamb Leer Cavern.</u> East of road to Castle of Comfort Inn. Th. At bottom of entrance shaft.	Oniscidae ISOPODA CRUSTACEA	<u>Oniscus asellus</u> L. Det. Dr. G.O. Evans.
<u>AP/47</u> 16.10.65 NS(6) 31/543 550 OD 820 feet	<u>Lamb Leer Cavern.</u> East of road to Castle of Comfort Inn. D.Z. 40-50 dead in East Passage.	Calliphoridae DIPTERA INSECTA	<u>Calliphora erythrocephala</u> (Mg.) Det. At British Museum (Natural History)
<u>AP/48</u> 9.8.65 NS(6) 31/543 550 OD 820 feet	<u>Lamb Leer Cavern.</u> East of road to Castle of Comfort Inn. D.Z. 2 at bottom of main pitch in pool, cave very wet.	Planariidae TRICLADIDA TURBELLARIA	<u>Crenobia alpina</u> (Dena) Det. At British Museum (Natural History)
<u>AP/49</u> 9.5.66 NS(6) 31/543 550 OD 820 feet	<u>Lamb Leer Cavern.</u> East of road to Castle of Comfort Inn. D.Z. Beehive Chamber, others seen at various times.	Lumbricidae OLIGOCHAETA ANNELIDA	<u>Lumbricus rubeus</u> Nisen Det. Mr.G.Wilkinson Portsmouth Technical College.