

Collecting Date References	Location of Collection	Identification and Determination Family & Order	Species & Authority
A. E. Mc. R. Pearce			
<u>AP/27</u> 16.10.65 NS(6) 31/475 582 OD 530 feet	<u>Goatchurch Cavern</u> , Burrington Combe. D.Z. Near Coffin Lid, and in Water Chamber.	Blaniulidae Craspedosomidae DIPLOPODA MYRIAPODA	<u>Isobates varicornis</u> (Koch) reduced ocelli <u>Polymicrodon polydesmoides</u> (Leach) Det. Dr. F. A. Turk
<u>AP/28a</u> 28.10.65 NS(6) 31/431 593 OD 200 feet	<u>Sandford Levvy</u> . Sandford. D.Th. On walls of cave.	Helomyzidae Mycetophilidae Culicidae DIPTERA	<u>Leria serrata</u> L. Det. Mr.C.N.Colyer <u>Bolitophila hybrida</u> (Mg.) <u>Culex pipiens</u> L. Det. Mr.A.M.Hutson
<u>AP/28b</u> 28.10.65 NS(6) 31/431 593 OD 200 feet	<u>Sandford Levvy</u> . Sandford. D.Th. On walls of cave.	Geometridae Plusiidae LEPIDOPTERA INSECTA	<u>Triphosa dubitata</u> (L.) <u>Scoliopteryx libatrix</u> (L.) Det. Mr.A.Pearce
<u>AP/29</u> 28.11.65 NS(6) 31/431 593 OD 200 feet	<u>Sandford Levvy</u> . Sandford. D.Z. Temp:(Outside) 8.0°C. Temp:(Air.Inside) 9.5°C. On pools at first Crossroads.	Hypogastruridae COLLEMBOLA INSECTA	<u>Schaefferia emucronata</u> group Det. Mr.P.N.Lawrence
<u>AP/30</u> 21.11.65 NS(6) 31/476 586 OD 380 feet	<u>Avelines' Hole</u> . Burrington Combe. D.Z. At end of first chamber near entry to Upper Loop passage, amongst rubble and rubbish on floor.	Bdellidae ACARI ARACHNIDA	<u>Bdellodes longirostris</u> (Herm.) Reduced posterior eyes. Det. Dr. F. A. Turk
<u>AP/31</u> 5.12.65 NS(6) 31/542 504 OD 780 feet	<u>St. Cuthberts Swallet</u> . Priddy. D.Z. Temp:(Air) 9.5°C pH 7.0. At bottom of Cascade on pool.	Entomobryidae COLLEMBOLA INSECTA	<u>Heteromurus nitidus</u> (Templeton) Det. Mr.P.N.Lawrence
<u>AP/32</u> 5.12.65 NS(6) 31/542 504 OD 780 feet	<u>St. Cuthberts Swallet</u> . Priddy. D.Z. Temp:(Air) 9.5°C. pH 7.0. At bottom of Cascade on pool.	Hypogastruridae COLLEMBOLA INSECTA	<u>Anurida granaria</u> (Nicolet) Det. Mr.P.N.Lawrence
<u>AP/33</u> 5.12.65 NS(6) 31/542 504 OD 780 feet	<u>St. Cuthberts Swallet</u> . Priddy. D.Z. Temp:(Air) 9.5°C. pH 7.0. On Cascade. Dead	Phoridae DIPTERA INSECTA	<u>Triphleba antricola</u> (Schmitz) Det. Mr.C.N.Colyer
<u>AP/34</u> 2.12.65 NS(6) 31/431 593 OD 200 feet	<u>Sandford Levvy</u> . Sandford. Th. Among dead leaves in entrance.	Tomoceridae COLLEMBOLA INSECTA	<u>Tomocerus minor</u> (Lubb) <u>Tomocerus longicornis</u> (Muller) Det. Mr.P.N.Lawrence
<u>AP/35</u> 2.12.65 NS(6) 31/431 593 OD 200 feet	<u>Sandford Levvy</u> . Sandford. On <u>Emposa fungi</u> which had fallen off cave wall into pool, 40-50 specimens. pH 7.0.	Onychiuridae COLLEMBOLA INSECTA	<u>Onychiurus fimetarius</u> Det. Mr.P.N.Lawrence
<u>AP/37</u> 2.12.65 NS(6) 31/431 593 OD 200 feet	<u>Sandford Levvy</u> . Sandford. Th. Very wet conditions especially near entrance.	Geometridae LEPIDOPTERA INSECTA	<u>Triphosa dubitata</u> (L.) Det. Mr.A.Pearce
<u>AP/39</u> 11.12.65 NS(6) 31/476 562 OD 830 feet	<u>G.B. Cavern</u> . Charterhouse. D.Z. In large pool in Ladder Dig (New extension).	Onychiuridae Sminthuridae COLLEMBOLA INSECTA	<u>Onychiurus fimetarius</u> group <u>Arrhopalites</u> sp. Det. Mr.P.N.Lawrence