

Collecting Date References	Location of Collection	Identification and Family & Order	Determination Species & Authority
<b>Chelsea Spelaeological Society W. G. R. Maxwell</b>			
BM/78 1.8.66 NS(108) 29/269 170 OD 1000 feet	Bone Cave No. 3. Allt nan Uamh. Inchnadamph. D.Z. on wall.	Sciaridae DIPTERA INSECTA	<u>Bradysia</u> sp. Adult  Det. Mr.A.M.Hutson
BM/79 1.8.66 NS(108) 29/269 170 OD 1000 feet	Bone Cave No. 3. Allt nan Uamh. Inchnadamph. D.Z. attached to roof.	Silphidae COLEOPTERA INSECTA	<u>Catops</u> sp.  Det. Dr.J.Balfour-Browne
BM/80 17.9.66 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd. Crickhowell. D.Z. On clay by junction of Main Chamber with Main Stream Passage.	Staphylinidae COLEOPTERA INSECTA	Larva Gen:mihi incog.  Det. Dr.J.Balfour-Browne
BM/81 17.9.66 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd. Crickhowell. D.Z. From cotton detectors, (dye tracing being carried out), in Main Stream Passage. The detectors seemed to attract the animals. Large numbers clinging to the cloth. Various sizes, two of the largest collected.	Asellidae ISOPODA CRUSTACEA	<u>Asellus cavaticus</u> Schoedte Det. Dr.E.Sheppard
BM/82 17.9.66 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd. Crickhowell. D.Z. 2 on small pool in Choke 2.	Sminthuridae COLLEMBOLA INSECTA	<u>Arrhopalites pygmaeus</u> (Wankel) Det. Mr.P.N.Lawrence
BM/83 17.9.66 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd. Crickhowell. D.Z. From wall of Choke 2.	Trichoceridae DIPTERA INSECTA	<u>Trichocera</u> sp. Larva  Det. Mr.A.M.Hutson
BM/84 17.9.66 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd. Crickhowell. D.Z. Keyhole Chamber.	Sciaridae DIPTERA INSECTA	<u>Bradysia</u> sp. larva  Det. Mr.A.M.Hutson
BM/85 17.9.66 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd. Crickhowell. D.Z. From clay in Keyhole chamber.	Rhagidiidae ACARI ARACHNIDA	<u>Rhagidea</u> sp.  Det. at the British Museum (Natural History)
BM/87 8.10.66 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd. Crickhowell. D.Z. On boulder in water, Main Stream Passage, Choke 2.	Dytiscidae COLEOPTERA INSECTA	<u>Agabus guttatus</u> (Paykull) Det. Dr.J.Balfour-Browne
BM/88 8.10.66 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd. Crickhowell. D.Z. Cascade Passage, streamway. Large to small specimens seen. Some very small.	Asellidae ISOPODA CRUSTACEA	<u>Asellus cavaticus</u> Schoedte Det. Dr.E.Sheppard
BM/89 8.10.66 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd.Crickhowell. D.Z. Cascade Passage, streamway. Only one seen.	Gammaridae AMPHIPODA CRUSTACEA	<u>Niphargus fontanus</u> Bate Det. Mr.M.H. Thurston