

Chelsea Speleological Society W.G.R.Maxwell, Dr. Pat Browne and others.

BM/218, 221 2.7.67 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd, Llangattock. D.Z. from pools in streamway by boulder choke at upstream end of Cascade Passage. Collectors David Bearman, Bill Maxwell.	Onychiuridae COLLEMBOLA INSECTA	<u>Onychiurus schoetti</u> (Lie Pettersen) Det. Mr. P. N. Lawrence
BM/222, 223, 225 2.7.67 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd, Llangattock. D.Z. from pools in streamway by boulder choke at upstream end of Cascade Passage. Collectors David Bearman, Bill Maxwell.	Isotomidae COLLEMBOLA INSECTA	<u>Isotoma notabilis</u> Schaffer Det. Mr. P. N. Lawrence.
BM/224 2.7.67 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd, Llangattock. D.Z. from pools in streamway by boulder choke at upstream end of Cascade Passage. Collectors David Bearman, Bill Maxwell.	Onychiuridae COLLEMBOLA INSECTA	<u>Onychiurus schoetti</u> (Lie Pettersen) Det. Mr. P. N. Lawrence.
BM/226 2.7.67 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd, Llangattock. D.Z. from small calcite pool halfway up tall cascade in Cascade Passage. Collectors David Bearman & Bill Maxwell.	Onychiuridae COLLEMBOLA INSECTA	<u>Onychiurus schoetti</u> (Lie Pettersen) Det. Mr. P. N. Lawrence.
BM/227 2.7.67 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd, Llangattock. D.Z. from streamway by boulder choke at upstream end of Cascade Passage.	Gammaridae AMPHIPODA CRUSTACEA	<u>Niphargus fontanus</u> Bate 1 ♂ Det. Mr. M. H. Thurston.
BM/227A 15.6.67 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd, Llangattock. D.Z. from very small pools in Main Stream Passage, just upstream of Choke 2.	Neelidae COLLEMBOLA INSECTA	<u>Neelus</u> sp. Det. Mr. P. N. Lawrence.
BM/228 15.6.67 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd, Llangattock. D.Z. from very small pools in Main Stream Passage just upstream of Choke 2.	Sminthuridae COLLEMBOLA INSECTA	<u>Arrhopalites pygmaeus</u> group Det. Mr. P. N. Lawrence.
BM/229, 231 15.6.67 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd, Llangattock. D.Z. from very small pools in Main Stream Passage, just upstream of Choke 2.	Rhagidiidae ACARI ARACHNIDA	<u>Rhagidia spelaea</u> (Wankel) Det. Dr. F. A. Turk
BM/232 15.6.67 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd, Llangattock. D.Z. from sand banks by Choke 3. after deep water.	Lumbricidae OLIGOCHAETA ANNELIDA	Unfit for further determination
BM/233 16.6.67 BR(42) 32/206 154 OD 1300 feet	Ogof-y-Darren-Cilau, Llangattock. Collector David Bearman.	Staphylinidae COLEOPTERA INSECTA	<u>Lesteva pubescens</u> Mann: Det. Dr. J. Balfour-Browne.
BM/234 8.7.67 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd, Llangattock. D.Z. On pool at the beginning of 'deep water'.	Isotomidae COLLEMBOLA INSECTA	<u>Folsomia candida</u> Willem Det. Mr. P. N. Lawrence.
BM/235 8.7.67 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd, Llangattock. D.Z. On pool in the vicinity of 2nd boulder choke in Main Stream Passage.	Neelidae COLLEMBOLA INSECTA	<u>Neelus</u> sp. Det. Mr. P. N. Lawrence.
BM/254 5.8.67 BR(42) 32/178 159 OD 1300 feet.	Agen Allwedd, Llangattock. D.Z. Helecite Chamber. Old high level.	Isotomidae COLLEMBOLA INSECTA	<u>Folsomia</u> sp. 1 + 1 eyed. Det. Mr. P. N. Lawrence.
(BM/253-273 Collectors Bill Maxwell and Patrick Langridge-Smith)			
BM/255 5.8.67 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd, Llangattock. D.Z. Passage above Turkey (stream) passage.	Onychiuridae COLLEMBOLA INSECTA	<u>Onychiurus</u> sp. probably <u>schoetti</u> (Lie Pettersen) Det. Mr. P. N. Lawrence.
BM/256 5.8.67 BR(42) 32/178 159 OD.1300 feet	Agen Allwedd, Llangattock. D.Z. Passage above Turkey (stream) passage.	Hypogastruridae COLLEMBOLA INSECTA	<u>Schaefferia emucronata</u> group Det. Mr. P. N. Lawrence.
BM/257 5.8.67 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd, Llangattock. D.Z. Passage above Turkey (stream) passage.	Hypogastruridae COLLEMBOLA INSECTA	<u>Schaefferia emucronata</u> group Det. Mr. P. N. Lawrence.
BM/258 5.8.67 BR(42) 32/178 159 OD 1300 feet	Agen Allwedd, Llangattock. D.Z. Passage above Turkey (stream) passage	Isotomidae COLLEMBOLA INSECTA	<u>Folsomia</u> sp. 1 + 1 eyed. Det. Mr. P. N. Lawrence.