

BIOLOGICAL RECORDS No. 11 1967
compiled by Mary Hazelton.

The following lists are of the invertebrate fauna found in caves, mines, wells, springs, and river gravels, as recorded in the Biological Records of the Cave Research Group of Great Britain, except where otherwise stated. All the fauna recorded has been identified by a recognised authority, and the field work has mostly been done by members of the Cave Research Group, and by members of affiliated Clubs.

Border Caving Group B.D. Cubbon

✓ BC/76 14.1.67 NS(6) 31/531 513	Swildons Hole Priddy D. Th. On small stones in running water, in first chamber on left of entry.	Simuliidae DIPTERA INSECTA	Larva <u>Simulium (Eusimulium) sp.</u> Det. Mr. A. M. Hudson
✓ BC/78 14.1.67. NS(6) 31/531513 OD 779 feet	Swildons Hole Priddy D. Th. on pool in small chamber on left of entry Bat droppings observed	Isotomidae DIPTERA INSECTA	<u>Isotoma notabilis</u> Schaffer Det. Mr. P. N. Lawrence
✓ BC/79 14.1.67 NS(6) 31/531 513 OD. 779 feet	Swildons Hole Priddy D.Z. in small pool at lower end of second Oxbow, well above main stream level.	Polycentropidae TRICHOPTERA INSECTA	<u>Plectrocnemia geniculata</u> McL. Det. Mr. D.E. Kimmins
✓ BC/80 14.1.67 NS(6) 31/ 531 513 OD. 779 feet	Swildons Hole Priddy D.Z. in small muddy pool in 'Dry Way' May have been dead	Polydesmidae DIPLOPODA MYRIAPODA	<u>Brachydesmus superus</u> Latzel 1 ♀ Det. Dr. F. A. Turk
✓ BC/81 25.3.67 SD(3) 20/713 666 OD. 250 feet	Kingswood Mine. Buckfastleigh D.Th Active on surface of muddy water in more Easterly of the two adits	Veliidae HEMIPTERA INSECTA	<u>Velia caprai</u> Tamanini Det. Mrs. G. M. Black
✓ BC/82 25.3.67. SD(3) 20/713 666 OD. 250 feet	Kingswood Mine. Buckfastleigh D.Th. Active on surface of muddy water in more Easterly of the two adits	Veliidae HEMIPTERA INSECTA	<u>Velia sp. immature</u> Det. Mrs. G. M. Black
✓ BC/83 25.3.67 (SD(3) 20/523 816 OD. 800 feet	Wheal Betsy Drainage Adit Mary Davy D.Z. on rubble at innermost part of adit, in an area where no ochre was present	Entomobryidae COLLEMBOLA INSECTA	<u>Pseudosinella sp.</u> Det. Mr. P. B. Lawrence
✓ BC/85 April '67. NS(6) 31/642 494 OD. 550 feet	Brick-lined Tunnel. Upper Benter. Th. In Cracks between bricks in tunnel wall	Trichoniscidae ISOPODA CRUSTACEA	<u>Androniscus dentiger</u> Verhff: Det. Dr. E. M. Sheppard
✓ BC/86 April '67 NS(6) 31/642 494 OD. 550 feet	Brick-lined Tunnel. Upper Benter. Th. Among fungus on earth floor near bones of rat.	Tomoceridae COLLEMBOLA INSECTA	<u>Tomocerus minor</u> (Lubb.) Det. Mr. P. N. Lawrence
✓ BC/87 April '67. NS(6) 31/642 292 OD. 550 feet.	Brick-lined Tunnel. Upper Benter D.Th. Resting on roof	Culicidae DIPTERA INSECTA	<u>Culex pipiens</u> L Det. Mr. A. M. Hudson
✓ BC/88 April '67. NS(6) 31/642 494 OD. 550 feet	Brick-lined Tunnel Upper Benter Th. from water-logged plank in pool. pH 6.7	Tomoceridae COLLEMBOLA INSECTA	<u>Tomocerus minor</u> (Lubb.). Det. Mr. P. N. Lawrence.
✓ BC/89 April '67 NS(6) 31/669 475 OD. 570 feet.	Brownes Hole Stoke Lane D.Z. From cluster on surface of small rimstone pool.	Onychiuridae COLLEMBOLA INSECTA	<u>Onychiurus fimetarius</u> group Det. Mr. P. N. Lawrence.
✓ BC/90 8.7.67. NS(6) 31/519 537 OD. 825 feet	Pinetree Pot. Charterhouse Area. Mendip. D.Z. On surface of flowstone in Moonlight Grotto	Isotomidae COLLEMBOLA INSECTA	<u>Folsomia candida</u> Willem Det. Mr. P. N. Lawrence
✓ BC/91 9.7.67. NS(6) 31/669 475 OD. 570 feet	Browne's Hole. Stoke Lane D.Z. on surface of flowstone	Blaniulidae DIPLOPODA MYRIAPODA	<u>Proteroiulus fuscus</u> (Am Stein) Det. Dr. F. A. Turk
✓ BC/92 9.7.67. NS(6) 31/668 474 OD. 570 feet	Stoke Lane Slocker D.Z. in water flowing, (not main streamway) inner end of muddy ox bow.	Gammaridae AMPHIPODA CRUSTACEA	<u>Rivulogammarus pulex</u> L. 1 ov. ♀ Det. Mr. M. H. Thurston