

COLLECTED	REF. NO.	LOCATION OF COLLECTION	IDENTIFICATION ORDER & FAMILY	and DETERMINATION SPECIES & AUTHORITY
<u>Mary Hazelton</u>				
24.3.47	H89	Godstone Mine. Surrey. 3-500ft from entry.	DIPLOPODA ONISCOMORPHA Brachychaeteumidae	<u>Brachychaeteuma melanops</u> (Brol: et Brade-Birks) Det. Dr. F.A. Turk. ♀♀ immature.
24.3.47	H90	Godstone Mine. Surrey. On fungus myceleum.	ARACHNIDA ARANEAE Linyphilidae	<u>Lessertia denticelus</u> E. Simon ♀ Det. Dr. Millidge.
2.4.47	H91	Banwell Bone Cave. Sm. On damp rock.Th.	ARACHNIDA ARANEAE Argyopidae	<u>Meta merianae</u> Scop. ♂ Det. Dr. Millidge.
2.4.47	H92	Ditto ditto	CRUSTACEA ISOPODA	Specimen lost
2.4.47	H93	Gt.Oones Hole. Sm. Under stone, damp earth <u>outside</u> cave.	CRUSTACEA ISOPODA	
2.4.47	H94(a)	Ditto ditto	DIPLOPODA OPISTHOSPERMOPHORA Iulidae	<u>Iulus scandinavus</u> (Latz.1884) ♂ Det. Dr. F.A. Turk.
	(b)		PROTEROSPERMOPHORA Polydesmidae	<u>Cylindroiulus luridus</u> ♀ (C.L. Koch 1847) Det. Dr. F.A. Turk.
	(c)		PROTEROSPERMOPHORA Polydesmidae	<u>Brachydesmus superus</u> Latz. Det. Dr. F.A. Turk.
1.4.47	H95(a)	Gt. Oones Hole. Sm. D.z. Furthest extremity of cave. On mould and at droppings. In great	DIPLOPODA OPISTHOSPERMOPHORA Blaniulidae	<u>Blaniulus guttulatus</u> (F) Det. Dr. F.A. Turk.
	(b)		PROTEROSPERMOPHORA Craspedosomidae	<u>Polymicrodon polydesmoides</u> (Leach 1817) Det. Dr. F.A. Turk.
2.4.47	H96	Gt. Oones Hole. Sm. D.z. Furthest extremity of cave. Damp earth mould and Bat droppings.	INSECTA COLLEMBOLA	
2.4.47	H97	Ditto ditto	ANNELIDA OLIGOCHAETA Lumbricidae	(?) <u>Bimastus tenuis</u> Eisen Det. Mr. Prudhoe