

COLLECTED	REF.	LOCATION OF COLLECTION	IDENTIFICATION and DETERMINATION	
	NO.		ORDER & FAMILY	SPECIES & AUTHORITY
<u>Derick Turner.</u>				
9.7.50	TS10	<u>Foxes Hole</u> , Wirksworth. D.z. on wall. Temp. 48.2F	INSECTA DIPTERA Mycetophilidae	<u>Rhymosia fenestralis</u> Mg Det. Mr. AUDcent.
9.7.50	TS11	<u>Foxes Hole</u> , Wirksworth. D.z. On wet wall. Temp: 48.2F.	ANNELIDA OLIGOCHAETA Lumbricidae	<u>Bimastus tenuis</u> Eisen Det. Dr. Bayliss.
27.7.50	TS12	<u>Gaping Gill</u> , Ingleborough MY(64). NGR. 34/751727. D.z. Nr. entry to E. Passage. 1200ft from cave entry. pH. 7-8.	ARACHNIDA ACARI TROMBIDIFORMES Rhagidiidae	<u>Rhagidia spelaea</u> (Wankel 1851) Det. Dr. F.A. Turk.
27.7.50	TS13	<u>Gaping Gill</u> , Ingleborough D.z. E & S.E. Passage pH 7-8. Temp: 46.4F. 369- 1050ft. from cave entry.	INSECTA COLLEMBOLA Entomobryidae	<u>Pseudosinella alba</u> (Packard 1875) Det. Dr. T. Clay.
15.10.50	TS14	<u>Ball Eye Mine & Cave</u> . Bonsall. ST(39). NGR. 43/ 286575. Th. 100ft from cave entry. Sifted from damp debris from under shoulder. pH. 7.	INSECTA DIPTERA a) Ceratopogonidae b) Cecidomyiidae	<u>Culicidea obsoletus</u> Mg Det:
15.10.50	TS15	<u>Ball Eye Mine & Cave</u> . Bonsall. D.z. 350ft. from cave entry, on pool.	ARACHNIDA ACARI TROMBIDIFORMES Rhagidiidae	<u>Rhagidia spelaea</u> (Wankel 1851) Det. Dr. F.A. Turk.
15.10.50	TS16	<u>Ball Eye Mine & Cave</u> Bonsall. 250-350ft from cave entry. On pools.	INSECTA COLLEMBOLA Onychiuridae	<u>Onychiurus fimitarius</u> group Det. Dr. T. Clay.

E.A. Glennie

18.2.51.	G127	<u>Holwell Cave</u> Quantock Hills. SS(5). NGR. 31/ 211340. D.z. near pool.	ARACHNIDA ACARI PARASITIFORMES Ixodidae	<u>Ixodes vespertilionis</u> (Koch 1844) Det. Dr. F.A. Turk.
17.2.51	G128	<u>Goatchurch Cavern</u> Burrington Combe. NS(6) NGR. 31/476583. D.z.	DIPLOPODA PROTEROSPERMOPHORA Polydesmidae	<u>Brachydesmus superus</u> Latz. Det. Dr. F.A. Turk.
24.4.51	G129	<u>Intermittent Spring</u> . Berkhamsted. HP(20) NGR. 42/863076. At 'Hinxworth' gates, Cross Oak Road. Spring usually dry.	ANNELIDAE OLIGOCHAETA Enchytraeidae	