

COLLECTED NO.	REF.	LOCATION OF COLLECTION	IDENTIFICATION ORDER & FAMILY	and DETERMINATION SPECIES & AUTHORITY
<u>R.T. Sellers.</u>				
1.3.53	R43	<u>Swildons Hole.</u> Priddy. Tube of mud from 'Shrine Pool'. D.z.	DIPTERA PROTOZOAN ROTIFER	Examination showed remains of Dipterons, decaying vegetation, several very small Protozoan, 1 minute Rotifer.
1.3.53	R44	<u>Swildons Hole.</u> Priddy. NS(6) NGR.31/531513 Below 40ft waterfall also found throughout cave.	INSECTA TRICHOPTERA Philopotamidae	<u>Philopotamus montanus</u> Donovan $\emptyset$ Det. Mr. Kimmins.
4.4.53	R45	<u>Clapham Cave.</u> Clapham. MY(64) NGR.34/754711 D.z. Giants Hall. In rotten wood & on wet stone.	ANNELIDA OLIGOCHAETA Lumbricidae	British Museum (N.H)
4.4.53	R46	<u>Clapham Cave.</u> Clapham. D.z.	CRUSTACEA AMPHIPODA Gammaridae	<u>Gammarus</u> sp. British Museum (N.H)
4.4.53	R47	<u>Clapham Cave.</u> Clapham. D.z. Giants Hall on pool.	ARACHNIDA ARANEAE ACARI PARASITIFORMES Parasitidae	<u>Eugamasus magnus</u> Kramer 1 adult 1 parasitised nymph. Det. Dr. Evans.
4.4.53	R48	<u>Clapham Cave.</u> Clapham. D.z. in pool, drowning.	INSECTA DIPTERA Mycetophilidae	<u>Bradysia</u> sp. Det. Mr.P.Freeman.
1953	R49	<u>Greenstone Mine.</u> Caterham. SR(17). From long disused mushroom beds. Close ex- amination in the main mine in wood, water, mud and under stones disclosed nil.	ANNELIDA OLIGOCHAETA Lumbricidae	<u>Eisenia foetida</u> (Sav) Det. Mr. Prudhoe.
	R50	Ditto ditto	DIPLOPODA PROTEROSPERMOPHORA Polydesmidae	<u>Brachydesmus superus</u> Latz. Det. Dr. Browning.
	R51	Ditto ditto	TURBELLARIA TRICLADIDA Rhynchodemidae	<u>Rhynchodemus</u> sp (cf <u>terrestris</u> ) Det. Mr. Prudhoe