

COLLECTED	REF.	LOCATION OF COLLECTION	IDENTIFICATION	and DETERMINATION
NO.			ORDER & FAMILY	SPECIES & AUTHORITY

Don Coase

20.1.57	C/22	<u>Pen Park Hole</u> , Bristol GW(34). NGR.31/545 792	INSECTA COLLEMBOLA Isotomidae	<u>Folsomia candida</u> group Det. Dr. T. Clay.
Dark zone. Off damp mud in approach passage.				

10.6.57	C/23	<u>St.Cuthberts Cave</u> , Mendip NS(6). NGR.31/343 505	INSECTA DIPTERA Mycetophilidae	<u>Bradysia sp</u> indet. Det. Dr. P. Freeman.
1000ft from entry, 300ft below surface, 30ft from main stream. Dark zone. On cavers trousers.				

15.6.57	C/24	<u>St.Cuthberts Cave</u> , Mendip	CRUSTACEA AMPHIPODA Gammaridae	<u>Niphargus fontanus</u> Bate Det. E.A. Glennie.
Dark zone. 1000ft from entry. 360ft below surface, from Stalactite Pitch, in small gour pool on surface of large calcite bank. 20ft above main stream, well beyond any flood zone.				

1.9.57	C/25	<u>St.Cuthberts Cave</u> , Mendip	MOLLUSCA	<u>Oxychilus helveticus</u>
	C/26	Collected by A.Coase. Nr bottom of Cascade Chamber	GASTROPODA Zonitidae Endodontidae	(Dead) (Blum.) <u>Discus rotundatus</u> (Dead) Muller Det. E.A. Glennie.
Dark zone. 600ft from entry 250ft below surface, above present stream level.				

Chard School. Somerset.

2.6.57	XCH/1	<u>Hawkes Hole</u> . N. Devon. ND(4). NGR.31/052 168.	ARACHNIDA ACARI Parasitiformes Ixodidae	<u>Ixodes vespertilionis</u> Koch Det. Dr. F.A. Turk.
Dark zone. End of second section. Wet calcite covered boulders.				

E.A. Glennie.

20.1.57	G/0178	<u>Pen Park Hole</u> . Bristol. GW(34). NGR.31/645 792.	INSECTA DIPTERA Mycetophilidae	<u>Bradysia sp</u> . indet. Det. Dr. P. Freeman.
D.z. On wall above Ladder pitch. Dead when collected.				