

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

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11.8.57	MJ/11P	<u>Contende</u> . Minde Polje.	CRUSTACEA	<u>Haploginglymus</u>
	MJ/12P	PORTUGAL. D.z. Upper series, in small pools. Cave completely flooded during wet months. Fauna very scarce.	AMPHIPODA Gammaridae	<u>bragai</u> Amilcar Mateus et Emilia de Oliveira Mateus. Det. Dr. J. Balazuc.
21.8.57	MJ/13P	<u>Moinhos Velhos</u> . Mira	INSECTA	<u>Folsomia candida</u>
	MJ/14P	d'Aire. PORTUGAL. Black River series. D.z. Temp. lower than other parts of cave owing to strong cold draught. Found on surface of pools and near fungus.	COLLEMBOLA Isotomidae	Willem 1902 Det. Dr. T. Clay.
21.8.57	MJ/15P	<u>Moinhos Velhos</u> . Mira	? Fungus	Not possible to identify. Two specimens in poor condition had become decomposed. Slides proved no help in showing presence of any mycelium, it seemed improbable that cultures would help as specimens certainly contaminated with soil and air organisms. (Report from Commonwealth Mycological Institute, Kew).
	MJ/16P	d'Aire. PORTUGAL. Black River series. D.z. Temp. lower than other parts of the cave owing to cold draught, some pools of water.		
22.8.57	MJ/17P	<u>Moinhos Velhos</u> . Mira d'Aire. D.z. passage off 68ft 'pitch', amongst cavers debris.	INSECTA HYMENOPTERA Ichneumonidae	<u>Ischropoda</u> sp. Det. British Museum (Natural History).
22.8.57	MJ/18P	<u>Moinhos Velhos</u> . Mira d'Aire. PORTUGAL. D.z. passage off 40ft 'pitch'. On pools and on fungus growths.	INSECTA COLLEMBOLA Isotomidae	<u>Folsomia candida</u> Willem 1902