

Catalog Number	Collector's Number	Sex	OBJECT	LOCALITY	No. of Specimens	RECEIVED FROM	By Gift, Exchange or Purchase	COLLECTED BY	When Collected	Date of Entry	REMARKS
6928 1			<i>Lembilla (Lembilla) pinguis</i> (BENOIT)	Cefali' Madonna, Sicily.	5	James Zetek Collection.	P	Vito Balhuni.	2	April 30, 1958	
6928 2			<i>Lembilla (Monachoides) incarnata</i> (MÜLLER)	Freudenberg, Hungary.	5			Museum Budapest.			
6928 3				Helsingborg, Sweden.	3			Harold W. Muehlenberg.			
6928 4			<i>Hyponia cinctella</i> (DRAPARNAUD)	Crikvenica, Croatia, Yugoslavia.	2			Museum Budapest.			
6928 5			<i>Trichia (Trichia) striolata</i> (C. PFEIFFER)	Ireland.	2			R. H. Smith.			
6928 6				Quebec, Canada.	1			?			
6928 7			<i>Lembilla (Monachoides) vicina</i> (ROSSMAESSLER)	Mahars, Hungary.	5			Museum Budapest.			
6928 8			<i>Lembilla (Monachoides) umbrosa</i> (C. PFEIFFER)	Kopcseny, Hungary.	2						
6928 9				Lankau, Silesia, Germany.	2			Harold W. Muehlenberg.			
6929 0			<i>Trichia (Trichia) hirsuta</i> <i>Lembilla (Lembilla) plebeia</i> (DRAPARNAUD)	Groniole (Jure), France.	3			J. d'Epévier.			
6929 1			<i>Trichia (Trichia) cognata</i> (BRUSINA)	Žopić, Croatia, Yugoslavia.	6			Museum Budapest.			
6929 2			<i>Eumorphella (Eumorphella) hirsuta</i> (DRAPARNAUD)	Coupique (Jure), France.	6			J. d'Epévier.			
6929 3			<i>Trichia (Trichia) lubanitskii</i> (SLOZARSKI)	Freuden, Hungary.	4			Museum Budapest.			
6929 4			<i>Trichia (Xurocampylaea) zeborei</i> (PFEIFFER)	Sarajevo, Bosnia, Yugoslavia.	3						
6929 5			<i>Trichia (Trichia) bicolor</i> (A. SCHMIDT)	Kolozsar, Transylvania, Rumania.	3						
6929 6			<i>Trichia (Trichia) lurida</i> (C. PFEIFFER)	Koppand, Transylvania, Rumania.	2						
6929 7			<i>Trichia (Trichia) villosula</i> (ROSSMAESSLER)	Uratna, Hungary.	4						
6929 8			<i>Trichia (Potamnia) unicolorata</i> (DRAPARNAUD)	Kopcseny, Hungary.	5						
6929 9			<i>Perforatella (Perforatella) diaboligena</i> (FRUWINSKY)	Szilvásvár, Hungary.	1						
6930 0			<i>Monacha (Mehfordia) granulata</i> (ALDER)	Pilis, Hungary.	4						