

Catalog Number	Collector's Number	Sex	OBJECT	LOCALITY	No. of Specimens
12802	1		<i>Medora (Munda) chris (BOETTGER)</i>	Nikoria, Sporades, Greece.	2
	2		<i>Solya (Solya) trochiloides osmanica (WESTERLUND)</i>	Tirnovo, Bulgaria.	3
	3		<i>Medora (Lacerta) trochiloides (ROSSMAESSLER)</i>	Jazgova, Greece.	2
	4		<i>Alapia (Alapia) lactea BIELZ</i>	Transylvania.	5
	5		<i>Medora (Teros) olivieri (ROTH)</i>	Rhodos, Greece.	3
	6		<i>Elaenia (Elaenia) dubia DRAPARUD</i>	Salzburg, Austria.	3
	7		<i>Eochelonia (Eochelonia) septentrionalis (RAZOUNANSKI)</i>	"	8
	8		<i>Chondria (Chondria) similis (BRUGUIERE)</i>	Nice, France.	5
	9		<i>Eochelonia fimbriata (ROSSMAESSLER)</i>	Cortina, Italian Tirol.	3
12803	0		<i>Delmia (Hypodelmia) pectinata (KOSTER)</i>	Ohrid, Macedonia.	2
	1		<i>Papillifera (Pseudopapillifera) leucophaea opalina (BOETTGER)</i>	Terni, Abruzzo, Italy.	3
	2		<i>Eochelonia (Pseudochelonia) aurilum (ROSSMAESSLER)</i>	Locca, Montenegro.	2
	3		<i>Delmia (Pseudodelmia) sturmi (ROSSMAESSLER)</i>	Cortina, Italian Tirol.	3
	4		<i>Medora (Elaenia) annulata (PFEIFFER)</i>	Greece.	2
	5		<i>Eochelonia (Pseudochelonia) gracilis crassiuscula (WESTERLUND)</i>	Plitvice, Croatia, Yugoslavia.	1
	6		<i>Medora (Medora) macrura (ROSSMAESSLER)</i>	Makarska, Dalmatia, Yugoslavia.	2
	7		<i>Papillifera (Papillifera) concolor (MOUSSON)</i>	Brest, Greece.	2
	8		<i>Elaenia (Alapia) aegleina GREDLER</i>	Cortina, Italian Tirol.	5
	9		<i>Fractilaria (Fractilaria) cognata (HELD)</i>	Salzburg, Austria.	2
12804	0		<i>Medora (Coronella) cornigata inflata (OLIVIER)</i>	Candia, Crete.	3

RECEIVED FROM	By Gift, Exchange or Purchase	COLLECTED BY	When Collected	Entry Date of	REMARKS
Walter J. Byrdam Collection.	P	?	2	October 15, 1963	
"	"	J. Urbanski	IX, 1916	"	
"	"	?	2	"	
"	"	"	"	"	
"	"	Ex von Buthen	"	"	
"	"	J. Urbanski	"	"	
"	"	"	IV, 1920	"	
"	"	?	2	"	
"	"	"	"	"	
"	"	J. Urbanski	IX, 1918	"	
"	"	?	2	"	
"	"	J. Urbanski	VII, 1922	"	
"	"	?	2	"	
"	"	"	"	"	
"	"	J. Urbanski	IX, 1914	"	
"	"	Frederick Holte Kote	2	"	
"	"	?	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	