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| 1 | EULECHRIOPS | LÆVIROSTRIS. | 12,12a | TACHYGONUS | LATICRUS. | 23,23a | TACHYGONUS | FLOHRI. |
| 2,2a | " | PUSILLUS. | 13,13a | " | 5-DENTATUS. | 24 | " | BIDENTATUS. |
| 3,3a,b | " | CONICICOLLIS. | 14 | " | CURVICRUS. | 25,25a | " | FLAVISSETIS. |
| 4 | " | FILIROSTRIS. | 15,15a | " | SEMIRUFUS. | 26,26a | TACHYGONIDIUS | PHALANGIUM. |
| 5 | " | ANGUSTICOLLIS. | 16,16a,b | " | NIGROCRISTATUS. | 27,27a | " | DASYPUS. |
| 6,6a,b | MACROLECHRIOPS | SPINICOXIS. | 17 | " | FASCICULOSUS. | 28,28a♂ | HYPOCÆLIODES | INÆQUALIS. |
| 7,7a | PSOMUS | QUADRINOTATUS. | 18,18a,b | " | BIFASCICULATUS. | 29,29a♀ | " | BICARINATUS. |
| 8 | " | VIOACEUS. | 19,19a-c | " | PECTINISQUAMIS. | 30,30a♂ | " | GIBBICOLLIS. |
| 9,9a-c | PHILINNA | BICRISTATA. | 20 | " | RHOMBUS. | 31,31a♂ | " | PULVEREUS. |
| 10,10a,b | PHILIDES | ANTHONOMOIDES. | 21,21a,b | " | CASEYI. | 32,32a,b♂ | " | CORONATUS. |
| 11 | PIAZURUS | EPHIPPIATUS. | 22,22a | " | SINUATICRUS. | 33,33a♀ | " | PHYTOBIOIDES. |