

36. *bilineatus* EIONEUS 1893: 416, Pl 36: 9 —
DOLICHOMIRIS *linearis* Reuter: L — ♂, Teapa, Tabasco, March. H. H. Smith. P — 2
B: 1 8.0 w 1.2 H: 1 0.8 w 0.7 v 0.37 A:
I 1.6 II 3.0 III 3.7 IV mutilated P: 1 0.8
w 1.1 C: 1 1.45 w 0.35
37. *bimaculata* ANIA 1884: 290, Pl 27: 25 —
ANNOA *bimaculata* (Distant): L — ♀, V. de Chiriqui, 25-4000 ft. Champion. P — 2
(Designated by Carvalho & Schaffner, 1976)
B: 1 4.2 w 1.2 H: 1 0.3 w 0.7 v 0.34 A:
I 1.0 II 1.0 III 0.7 IV 0.5 P: 1 0.7 w 1.1
C: 1 0.58 w 0.39
38. *bimaculata* TAEDIA 1883: 262, Pl. 25: 16 —
TAEDIA *distantina* Carvalho: L — ♂, Bugaba, 800-1500 ft. Champion. P — 5
B: 1 7.2 w 2.8 H: 1 0.6 w 1.2 v 0.46 A:
I 1.6 II 2.7 III 1.1 IV 1.1 P: 1 1.6 w 2.2
39. *bivittatus* PARACALOCORIS 1893: 429, Pl 37: 6 —
EUCHILOCORIS *bivittatus* (Distant): H — ♂, Omilteme, Guerrero, 8000 ft. July. H. H. Smith
B: 1 6.2 w 2.7 H: 1 0.3 w 1.1 v 0.31 A:
I 0.5 II 2.0 III and IV mutilated P: 1 1.0
w 2.0
40. *bracteata* RESTHENIA 1883: 254 — CALLICHILA
bracteata (Distant): L — ♀, Bugaba, Panama. Champion. P — 4
B: 1 10.0 w 3.2 H: 1 0.4 w 1.6 v 0.87 A:
I 1.8 II 3.1 III 2.4 IV 2.1 P: 1 1.7 w 2.7
41. *bracteatus* XENETUS 1883: 240, Pl 24: 4 —
PARAXENETUS *bracteatus* (Distant): L — ♀, S. Geronimo, Guatemala. Champion. P — 1
B: 1 8.0 w 1.5 H: 1 0.6 w 1.1 v 0.39 A:
I 1.5 II 3.5 III 3.0 IV 0.7 P: 1 1.1 w 1.7
C: 1 1.24 w 0.62
42. *candens* RESTHENIA 1883: Pl 22: 3 (as synonym on p: 252) — CALLICHILA *candens* (Distant): "Mus. Berol." — No type material of this species was found in Berlin S-6 in British Museum (Nat. Hist.).
43. *caduca* FALCONIA 1884: 298, Pl 29: 4 — FALCONIA *poetica* Distant: L — ♀, Cerro Zunil, 4-5000 ft. Champion. P — 0
B: 1 3.8 w 1.1 H: 1 0.2 w 0.6 v 0.29 A:
I 0.5 II 1.0 III and IV mutilated P: 1 0.6
w 0.9 C: 1 0.32 w 0.22
44. *canus* CALOCORIS ? 1893: 430, Pl 37: 11 —
HALTICUS *bracteatus* (Say): L — ♂ (left-hand one of two carded specimens), Cerro Zunil, 4000 ft. Champion. P — 27
B: 1 2.8 w 1.0 H: 1 0.2 w 0.6 v 0.32 A:
I 0.3 II 1.0 III 0.7 IV 0.3 P: 1 0.4 w 1.0
C: 1 0.45 w 0.45
45. *centrali* SYSINAS 1883: 249, Pl 25: 7 — SYSINAS
centralis Distant: L — ♂, Cerro Zunil, 4-5000 ft. Champion. P — 0
B: 1 4.1 w 1.4 H: 1 0.4 w 1.0 v 0.54 A:
I 0.4 II 0.7 III 0.4 IV mutilated P: 1 0.7 w
1.3 C: 1 0.62 w 0.39
46. *cerbereus* VALDASUS 1883: 244-245 — PELTI-
DOCYLAPUS *cerbereus* (Distant): L — ♀, Bugaba, Panama. Champion. P — 0
B: 1 4.4 w 1.5 H: 1 0.4 w 0.9 v 0.31 A:
I 0.4 II 1.8 III 2.1 IV 2.3 P: 1 0.5 w 1.3
47. *championi* JORNANDES 1884: 301, Pl 29: 9 —
JORNANDES *championi* Distant: L — ♀, Las Mercedes, 3000 ft. Champion. P — 0
B: 1 3.0 w 1.4 H: 1 0:1 w 0.8 v 0.40 A:
I 0.1 II 0.8 III 0.6 IV 0.3 P: 1 0.5 w 1.2
48. *championi* LYGYS 1884: 273 — PROBA *sallei* (Stål): L — ♂ (left-hand of two carded specimens), Quezaltenango, 7800 ft. Champion. P — 19
B: 1 6.7 w 2.5 H: 1 0.7 w 1.1 v 0.34 A:
I 0.7 II 1.8 III and IV mutilated P: 1 1.0
w 2.0 C: 1 1.1 w 1.0
49. *chiriquina* RESTHENIA 1883: 253, Pl 25: 3 —
PLATYTYLUS *chiriquinus* (Distant): L — (abdomen missing), V. de Chiriqui, 2-3000 ft. Champion. P — 0
B: 1 5.5 w 2.5 H: 1 0.6 w 1.0 v 0.43 A:
I 0.7 II 1.9 III 0.9 IV mutilated P: 1 1.3
w 2.1 C: 1 0.86 w 0.90
50. *chiriquinus* EUBATAS 1884: 277, Pl 27: 8 —
EUBATAS *chiriquinus* Distant: L — ♂, V. de Chiriqui, 2-3000 ft. Champion. P — 0
B: 1 4.1 w 2.0 H: 1 0:2 w 1.0 v 0.39 A:
I 0.4 II ? III 0.6 IV mutilated P: 1 1.0 w 1.7
51. *chiriquinus* HORCIAS 1884: 278 — HORCIAS *chiriquinus* Distant: L — ♂, V. de Chiriqui, 4-6000 ft. Champion. P — 1
B: 1 16.0 w 2.4 H: 1 0.4 w 1.0 v 0.44 A:
I 0.7 II 1.7 III 1.1 IV 0.9 P: 1 1.1 w 2.8