. 28. ff. 5 6.

16. ff. 5, 6.

v. p. 15, t. 1.

p. 157.

e of the cell
), seven more
costa to the
ow, less than
nd roundish,
nth next the
arginal lines
faint: seconindented on
rmost dusky,
Underside
the submarprimaries is
ck lines; the
rallel curved

any that we brodes, Hew.,

57. NEPTIS NEMETES.

Neptis nemetes, Hew. Ex. Butt. Neptis, ff. 1, 2; H. G. Smith,

P. Z. S. 1890, p. 467.

Hab. Congo Walley.

58. NEPTIS AGATHA.

Papilio agatha, Cram. Pap. Ex. t. 327. ff. A, B.

Neptis agatha, H. G. Smith, P. Z. S. 1890, p. 467.

Hab. Vombo.

59. NEPTIS, sp.

A single specimen, in poor condition; allied to N. nicomedes, Hew.

Hab. Congo Valley.

60. Euryphene mandinga.

Euryphene mandinga, Feld. Wien. ent. Mon. iv. p. 108; H.

G. Smith, P. Z. S. 1890, p. 469.

Hab. Congo Valley; no special locality.

61. EURYPHENE MARDANIA.

Papilio mardania, Fabr. Ent. Syst. iii. p. 249.

Hab. Congo Valley.

62. Euryphene sophus.

Papilio sophus, Fabr. Ent. Syst. iii. p. 46.

Euryphene sophus, Doubl. & Hew. Gen. Diurn. Lep. t. 43.

f. 4.

Hab. Yambuya Camp, March 7th.

A single female example.

63. Euryphene, sp.

Hab. Congo Valley. A male and female, without special locality.

We have been unable to find a name for this butterfly, which is allied to *E. doralice*, Hew. We hesitate, however, to name it, sceing that the genus is in considerable confusion.

64. EURYPHENE, sp.?

Hab. Congo Valley. No special locality.

A female, similar to *E. aramis*, Hew., but with the buff spots of the upper surface of the wings replaced by crimson; that of the primaries extends nearer to the base of the wings.