

*Pantiliodes*, Noualh. Ann. Soc. Ent. Fr. 1893, p. 15.

*Umslopogas*, Kirk. Tr. Ent. Soc. 1902, p. 254.

*Kangra*, Kirk. Tr. Ent. Soc. 1902, p. 257.

*Megacælum transvaalensis*, sp. n.

Pale luteous; apex of head, eyes, subanterior and sub-posterior transverse fasciæ to pronotum, broken at centres and sometimes united along lateral margins, inner and outer margins of clavus, an elongate spot on posterior disk of corium which is angulated and connected with the membranous margin, membrane, basal joint of antennæ (remaining joints mutilated), extreme apices of tibiæ, and the apices of tarsi black; abdomen beneath with central and sublateral fuscous fasciæ; apices of femora and bases of tibiæ testaceous; pronotum finely transversely granulate; scutellum shining, almost glabrous; hemelytra finely and obscurely punctate; posterior tarsi mutilated.

Long. 6 mm.

*Hab.* Transvaal: Zoutpansberg (*Junod*, Brit. Mus.); Pretoria (*Distant*).

*Megacælum nigroquadristriatus*.

*Umslopogas nigroquadristriatus*, Kirk. Trans. Ent. Soc. 1902, p. 254, pl. v. fig. 11.

Head, pronotum, and scutellum pale shining greenish yellow, pronotum usually more greenish; a central longitudinal fascia to head, four longitudinal fasciæ to pronotum (two central and one at each lateral margin, and sometimes more or less fused anteriorly), and two basal spots and lateral margins of scutellum, black; antennæ fuscous; hemelytra pale opaque greenish yellow, the clavus, inner area, and a longitudinal apical spot to corium fuscous; membrane pale fuscous; body beneath and legs pale dull ochraceous, legs speckled with fuscous, apices of tarsi piceous; a narrow sublateral fascia and sometimes apical segment to abdomen piceous; rostrum reaching posterior coxæ; second joint of

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*Kangra*, and since then have seen the species on which *Umslopogas* is founded. It now becomes clear that to keep these genera distinct the only reliable character is the proportional length of the joints in the posterior tarsi (frequently mutilated in specimens received); and as this seems to be but a sectional character of a large and well-marked genus, I have thought it best to now include all under *Megacælum*.