4 red; tarsi black; corium medially with heavy velvety black macula and an anteriorly contiguous oval white macula.

Body surface texture and vestiture as in male; eyes with a few very short hairs.

Structure very similar to that of brachypterous female of A. drakensbergensis; metatarsal segment 2 about half length of segment 3, segment 1 subequal in length to segment 3.

MEASUREMENTS: Total length 4.48, maximum width ?, length head .88, width head .80, width vertex .42, length pronotum .64, width pronotum .88, length scutellum .64, width scutellum .70, length hemelytra 1.84; length antennal segments 1—.80, 2—2.52, 3—1.80, 4—.92; length labial segments 1—.70, 2—.76, 3—.66, 4—.78.

FEMALE GENITALIA: See generic discussion.

HOLOTYPE: Macropterous 3, SOUTH AFRICA: Cape Province, Swartberg Pass, elevation 5000 ft., 25 mi. N. of Oudtshoorn, Platberg, 19 Nov. 1967, M. H. Sweet (SANC).

PARATYPES: Cape Province—1 macropterous  $\delta$ , same data as holotype; 1 macropterous  $\delta$ , 3 brachypterous  $\Im$ , just N. Outiniqua Pass Summit S. of Oudtshoorn, 7 Feb. 1968 (SANC, JAS, RTS).

ADDITIONAL SPECIMENS: 3 nymphs (in alcohol), just N. Outiniqua Pass Summit S. of Oudtshoorn, 7 Feb. 1968 (RTS).

This species is named for Oudtshoorn, the district in which all known specimens have been collected.

A. oudtshoornensis is most closely related to A. capensis, but is much smaller, much darker in coloration, and lacks the light halo-like area on the membrane.

The Outiniqua Pass specimens of *oudtshoornensis* were collected under *Helichrysum orbiculare* (Thunb.) Druce (Compositae) in association with workers of the ant *Anoplolepis* sp. The females of this species are very ant-like in their movements.

## Azizus Distant

Azizus Distant, 1910a, p. 11.

Azizus is probably most closely related to Aeolocoris. It can be recognized by the large eyes of the males, the well defined pronotal collar, the mottled coloration, and the erect peg-like hairs on the dorsum and first antennal segment. The genus as presently constituted may bring together species that actually belong in different genera.