(1) the traps Nos. I and II (traps from the ice hollows at the base of the western slope);

(2) group composed from traps Nos. III, VII, VIII and IV (trap on margin of basal part of western slope; two traps on norteastern slope and the trap from the top part of the western slope, located 30 cm under debris surface);

(3) the traps Nos. V and VI (surface traps on the top of the western slope and on eastern slope).

The results show wide spectrum of both psychrophilic and thermophilic beetle species in traps. Only traps placed near or on the surface were used. Similar results for spiders from rock debrises of the České středohoří Protected Landscape Area were given by Růžička (1989, 1994) and Růžička et al. (1995).

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Coleoptera: Leiodidae: Coloninae

Colon* (*Colon*) *serripes (C. R. Sahlberg, 1834). Bohemia bor., 2 km N of Chomutov, Bezručovo údolí valley (5546a), 550 m a.s.l., 23.viii.1995, 1 ♂, alluvia of Chomutovka river, P. Krásenský lgt. et coll., J. Růžička det. Species distributed from Great Britain and Scandinavia to central Europe (Burakowski, Mroczkowski & Stefańska 1986). According to the Check-list (Švec & Růžička 1993) known from the Czech Republic only from Moravia, but this species was also mentioned from Bohemia by Lokaj (1869), Klima (1902), Tyl (1909; as *C. fusculum* Erichson, 1837) and Roubal (1915; as *C. fusculum*). Sometimes confused with related *C.* (*C.*) *puncticolle* Kraatz, 1850 (Szymczakowski 1969). Correction of the Check-list, occurrence confirmed in Bohemia.

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