

posteriorly; the intermediate posterior lobe the longest; prothorax white with a large bipartite black spot, each lobe being trilobed with rounded lobes resembling a trefoil leaf and connected with the other by a transverse band; elytra pale reddish-yellow; with three black spots and one at the scutellum common to both elytra, placed 2, 1, 1; the scutellar spot somewhat bell-shaped, the humeral one roundish, the intermediate one nearly kidney-shaped, and that nearest the apex rather crescent-shaped.

VARIETY B. Frontal band replaced by three white spots, the intermediate the longest and linear.

## LIST OF COLEOPTERA OF ST. LOUIS COUNTY, MISSOURI.

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The following list has been prepared to enumerate all the known Coleoptera—not new—found in Southern Missouri, collected on a line between St. Louis and Sedalia during the summers of 1869, '70, '71, and '72. The families Curculionidae and Cerambycidae are omitted in this list.

### CICINDELIDÆ.

#### TETRACHA, *Westw.*

carolina, *Linn.*

virginica, *Linn.*

#### CICINDELA, *Linn.*

sexguttata, *Fab.*

purpurea, *Oliv.*

splendida, *Hentz.*

var. audubonii, *Lec.*

generosa, *Dej.*

#### CICINDELA, *Linn.* (continued.)

vulgaris, *Say.*

repanda, *Dej.*

var. 12-guttata, *Chaud.*

hirticollis, *Say.*

cuprascens, *Lec.*

macra, *Lec.*

lepida, *Dej.*

punctulata, *Fab.*

### CARABIDÆ.

#### OMOPHRON, *Latr.*

tesselatum, *Say.*

americanum, *Dej.*

nitidulum, *Lec.*

#### ELAPHRUS, *Fab.*

clairvillei, *Kirby.*

ruscarius, *Say.*