

channelled ; impressed between the eyes ; pale-yellow below the antennæ ; antennæ longer than the prothorax, three first joints underneath of a dull-red, second and third, taken together, scarcely longer than the fourth ; prothorax nearly square, lightly and very minutely punctured ; anterior angles rounded, posterior rectangular ; disk channelled, and on each side the channel longitudinally elevated ; sides luteous ; posterior margin reflexed ; elytra very minutely and thickly punctured ; lateral margin anteriorly rather pale ; legs black ; trochanters and cubits dull-rufous.

[Belongs to *Podabrus*.]

340. *TELEPHORUS (MALTHACUS) LÆVICOLLIS* Kirby.—Length of body  $3\frac{1}{2}$  lines. A single specimen taken in the Rocky Mountains.

Body black, somewhat hoary with decumbent hairs. Head impunctured, impressed transversely between the eyes ; mouth and three first joints of the antennæ luteous ; prothorax nearly square, very glossy, impunctured ; elytra less visibly punctured than in the preceding species ; legs luteous, thighs brown at the base.

[Taken by Agassiz's Expedition to Lake Superior. Belongs to *Podabrus*.]

341. *TELEPHORUS (MALTHACUS) MANDIBULARIS* Kirby.—Length of body  $2\frac{3}{4}$  lines. Several specimens taken in Lat.  $65^{\circ}$ .

Body all black, except the red mandibles, somewhat hoary with decumbent hairs. Hind-head received by the prothorax ; eyes very prominent ; antennæ longer than the prothorax ; third joint nearly twice the length of the second ; prothorax impunctured, scarcely wider than long, all the angles rounded ; disk channelled, less elevated on each side ; posterior lateral margins somewhat reflexed ; elytra black, minutely and confluent punctured.

[Synonymous with *T. fraxini* Say. Taken in Canada ; also by Agassiz's Expedition to Lake Superior.]

[249.] 342. *TELEPHORUS (BRACHYNOTUS) BENNETH* Kirby.—Length of body 6 lines. Taken in Canada by Dr. Bigsby, and in Massachusetts by Mr. Drake.

Body black, hoary with decumbent hairs. Head suborbicular, punctured behind the antennæ ; neck rufous ; front, before the antennæ, pale yellow ; exterior margin of the nose black ; mandibles yellow at the base ; antennæ longer than the prothorax ; prothorax pale yellow, disk