[246.] Body black, rather hairy. Head suborbicular, obsoletely channelled; mouth, palpi, and base of the antennae, rufous; prothorax rather wider than long, very glossy; disk obsoletely channelled and a little elevated on each side the channel; anterior angles rounded; elytra minutely and confluently punctured, when elevated from the body they appear embrowned; tip of the thighs, tibiae, and tarsi, rufous.

336. TELEPHORUS WESTWOODII Kirby.—Length of body 5¼ lines. A single specimen taken in Lat. 65°.

Body black, downy. Head suborbicular, rufous with a black anteriorly tridentate band between the eyes; mandibles and palpi dusky at the tip; antennae shorter than the body, with the scape and the base of the pedicel or second joint, rufous; prothorax rufous, rather wider than long, anteriorly rounded, posteriorly transverse with the margin much reflexed; disk slightly channelled; elytra obsoletely punctured, or wrinkled, with three obsolete longitudinal elevated lines, the outer one abbreviated at both ends; legs dusky, base and apex of the four anterior thighs rufous; posterior thighs rufous, dusky at the tip.

337. TELEPHORUS SAMOUELLII Kirby.—Length of body 5¼ lines. Taken in the route from New York, in Lat. 65°, and in the Rocky Mountains.

Very like T. Westwoodii, but the antennae are dusky, pale at the base; between the eyes is a faint dusky cloud; the scutellum and the legs are testaceous, as are the sides and tips of the ventral segments of the abdo men as well as the anus.

[247] 338. TELEPHORUS CURTISH Kirby.—Length of body 41/4 lines. Taken in Lat. 65°.

Very like the preceding species, but it is smaller; there is a black band between the eyes; the prothorax is considerably longer and narrower in proportion, the posterior angles are more acute, and the tarsi are black.

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

339. TELEPHORUS (MALTHACUS) PUNCTICOLLIS Kirby.--Plate vii, fig. 4.--Length of body 21/3 lines. A single specimen taken in Lat. 54°.

[248]. Body black, rather hairy, with short decumbent white hairs. Head rhomboidal, lightly and minutely punctured; posteriorly obsoletely