

first joints of the latter paler than the others: prothorax rufous, rather longer than wide, between square and obcordate; basilar impressions single, very slight, punctured, and black: elytra rufous, with a broad black stripe adjoining the suture and parallel with it; furrows rather deep, impunctured: legs pale yellow.

N.B.—In the majority of specimens the black stripe of the elytra is very faint, and in some evanescent, and the impressions as well as the rest of the prothorax rufous. [Previously described as *B. rupestris*, Say.—Ent. Works ii. 505. Very common in Canada.]

70. *TRECHUS IMMUNIS*, Kirby.—Length of body $1\frac{3}{4}$ lines. Two specimens taken with the preceding species.

Similar to *T. flavipes* but smaller, the nose is piceous, the thorax is more dusky; dorsal channel indistinct; basilar impressions deeper and impunctured: elytra dark piceous with merely the bead of the lateral margin rufous; the furrows also are more lightly drawn: legs darker. [Le Conte, *l.c. cit.*, states that he has not identified this species, but that it is perhaps *Stenolophus carus*, Lee., though the description is scarcely sufficient to warrant the placing of the latter in synonymy.]

71. *TRECHUS* [*BRADYCELLUS*] *SIMILIS*, Kirby.—Length of body $3\frac{1}{4}$ lines. Two specimens taken in Lat. 54° .

Body black, glossy. Mouth reddish yellow; palpi yellow; upper-lip and mandibles rufous, the latter black at the tip; antennae dusky-rufous, three first joints more yellow: prothorax between obcordate and square, with the whole of the base distinctly and grossly punctured; basilar impressions shallow; limb of the prothorax is reddish-yellow, the disk is occupied by a large square black spot: the suture, lateral margin, and apex widely, and the inner base of the elytra, are reddish-yellow; [49] adjoining the suture is a broad black stripe not reaching the apex; the furrows are rather deep and impunctured; and in the usual situation, a little beyond the middle, a punctiform impression is adjacent to the second furrow: the sides of the fore-breast, the anus and the legs, are reddish-yellow.

Var. B. Thorax without a black spot in the disk, body underneath piceous. [Previously described as *Feronia atrimediis* by Say.—Ent. Works ii. 466.]

[50] 72. *ISOPLEURUS NITIDUS*, Kirby.—Plate i. fig. 6. Length of body $3\frac{1}{4}$ lines. A single specimen taken in the Rocky Mountains.

Body very glossy, underneath rufo-piceous, above bronzed with a light tint of piceous. Upper-lip rufous; palpi, antennae which are slender, side-cover of the elytra and legs reddish-yellow: prothorax rather wider than long, punctured posteriorly, basilar impressions doubled: furrows of the elytra