interstices elevated: cubit acutely tridentate: podex transversely irregularly acuducted. [This is a description of the *female* of *Osmoderma scabra* Dej., a species quite common in Ontario.]

191. TRICHIUS FOVEATUS Kirby.—Length of body 11½ lines. Taken in Nova Scotia by Capt. Hall.

Near the preceding species, but perfectly distinct. Body nearly naked, somewhat glossy, of a dark pitch-colour. Nose and front between the eyes with a very deep and large impression, the bed of which is acuducted in circles with a minute puncture in the centre of each; the rest of the head is confluently punctured; above the bed of the antennae the front rises into a rather lofty levigated prominence: the prothorax is shaped like that of G. rugosus, but is rather less obtusangular, the channel is deeper, with its sides more elevated, and there are one or two slight impressions between it and the margin; the punctures on the disk are rather more numerous: the elytra are paler than the rest of the body and a little bronzed, the wrinkles of the surface are more vermiform than in the species just named, without any punctures, and the appearance of furrows is less distinct: the podex is distinctly punctured and scarcely acuducted; and the cubit is sinuated rather than dentated, the three prominences being extremely obtuse. [A description of the male of Osmoderma scabra Dej.]

[141.] 192. PLATYCERUS PICEUS IVeb.—Length of body 6 lines. A single specimen taken in the journey from New York to Cumberlandhouse.

[142.] Body dark piceous, rather glossy, thickly punctured. Nose very retuse, or rather with a large sinus: mandibles shorter than the head, acute, armed on their inner side with a stout tooth with the segment of a circle taken out of it; antennae pale chestnut: prothorax with the lateral margin obtusangular, subcrenate, and reflexed; disk longitudinally impunctured, and obsoletely channelled: scutellum channelled, impunctured: elytra furrowed: cubit serrulate and denticulate, two sharp teeth longer than the rest at the apex; tarsi chestnut. This is the smallest species of the stag-beetle tribe. [Placed, with a mark of interrogation, as a synonym of *Platycerus depressus* Lec. This specific name is preoccupied by Mc-Leay's Ceruchus piccus. P. Depressus is taken in Canada.]

193. Passalus interruptus Linn.—Length of body 114—14 inch. Many taken in the journey from New York to Cumberland-house.

Body black or piceous, underneath sometimes rufo-piceous, impunctured, glossy. Head with a crooked horn between the eyes pointing