13. Mimeta flavocinctus, King.

Mimeta flavocineta, Gould, Handb. B. Austr., vol. i. p. 466; Forbes, Proc. Zool. Soc., 1878, p. 123.

Oriolus flavocinctus, Gould, B. of Austr., vol. iv. pl. xiv. Oriolus flavicinctus, Sharpe, Cat. of B., vol. iii. p. 206.

An adult male from Cape York, agreeing with skins in Mr Godman's collection, collected by Cockerell. [No. 189, 3. Shrike. Eyes red; bill red; feet bluish.]

14. Sphecotheres flaviventris, Gould.

Sphecotheres flaviventris, Gould, B. of Austr. Suppl., pl. xxxvii.; id. Handb. B. Austr., vol. i. p. 468; Sharpe, Cat. of B., vol. iii. p. 225; Forbes, Proc. Zool. Soc., 1878, p. 124.

Three specimens from Cape York, of which two are males in full plumage, agreeing with specimens in Mr Godman's collection. "Nos. 172, 173. Eyes black; feet flesh; bill black." The third specimen is marked "female" ("No. 174, \(\frac{2}{3} \). Eyes black; bill horn; legs brownish. Stomach contained insects and seeds"), but, as there are traces of yellow on the breast, is more probably a young male assuming the adult plumage. The orbits in this bird (in the skin) are dark brownish-black, not yellow, though this is probably accidental. In other points, too, particularly in the plainly striated under tail-coverts, and the colouring of the upper surface of the head, the specimen hardly agrees with Mr Gould's description of the female Sphecotheres flaviventris. Mr Gould, to whom I have shown it, would give no decided opinion on it; but Mr Sharpe has examined it, and pronounces it to be of this species.

15. Ptilotis chrysotis, Lewin.

Ptilotis chrysotis, Gould, B. of Austr., vol. iv., pl. xxxii.; Forbes, Proc. Zool. Soc., 1878, p. 124. Ptilotis lewini, Swains.: Gould, Handb. B. Austr., vol. i. p. 503.

Three skins of this common Australian species, which is not recorded from North Australia in the Handbook—two from Cape York, one from Cape York Island. [No. 150, ?. Eyes brown; legs slate; bill black. Stomach contained insects. No. 157, δ . Eyes brown; bill black; legs blue; different from 156 (*Ptilotis filigera*). Stomach contained insects, same as 156.]

16. Ptilotis filigera, Gould.

Ptilotis filigera, Gould, B. of Austr. Suppl., pl. xlii.; id. Handb. B. Austr., vol. i. p. 522; Forbes, Proc. Zool. Soc., 1878, p. 124.

A single example, from Cape York Island, of this distinct Honey-eater, originally described by Mr Gould from this district. [No. 156, 3. Eyes brown; bill black; legs bluish. Stomach contained insects and small brown bodies like seeds.]