Darwin, Cunningham, Philippi, and Landbeck, and other naturalists. It was not to be expected, therefore, that any novelties would be found during such a cursory passage along the coast.

1. Turdus falklandicus, Quoy et Gaim.

Turdus falklandicus, Quoy et Gaim.: Scl. et Salv., Nomencl., p. 2; Scl., Proc. Zool. Soc., 1878, p. 431.

[Nos. 619-621. Males.] Juan Fernandez. Nos. 622-625. Females.

Eyes brown; bill and legs yellow; feet a little darker yellow.

No. 647. Male. No. 648. Female. Gray Harbour, Messier's Channel.

Eyes brown. Stomachs had berries.

No. 685. Male. No. 686. Female.

Eyes brown. Stomachs had berries.]

The occurrence of this Thrush in Juan Fernandez is new to us. The skins from that island do not differ from continental specimens. Specimens Nos. 647, 648, from Gray Harbour, Messier's Channel, and No. 685 from Port Churrucha (obtained in the month of January), are in nestling-plumage. The lower surface is thickly spotted with black; and the back-feathers carry light fulvous shaft-stripes, and are tipped with black.

Eggs of this Thrush were obtained in the Falklands. They have already been described by Mr Gould (Proc. Zool. Soc., 1859, p. 94).

2. Hirundo meyeni, Cab.

Hirundo meyeni, Cab.: Scl. et Salv., Nomencl., p. 14; Scl., Proc. Zool. Soc., 1878, p. 432.

[No. 709. Male.
Nos. 710, 711. Females.] Sandy Point.
Eyes black. Stomachs had insects.]

3. Phrygilus gayi, Eyd. et Gerv.

Phrygilus gayi, Scl. et Salv., Nomencl., p. 31; Scl., Proc. Zool. Soc., 1878, p. 432.

[Nos. 662, 663. Females. Porto Bueno.

Eyes red. Stomachs had sand and grubs.]

4. Phrygilus melanoderus, Quoy et Gaim.

Phrygilus melanoderus, Scl. et Salv., Nomencl., p. 31; Proc. Zool. Soc., 1878, p. 432.

No. 727. Male. Falkland Islands.