DESCRIPTIONS OF THE EGGS OF THREE SPECIES OF SEA-BIRDS FROM LORD HOWE'S ISLAND.

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ONYCHOPRION FULIGINOSA, Gmelin.

Eggs of a dull white, varying greatly in their markings, some finely dotted, others strongly marked with spots and dots of reddish-brown or brownish-red; sparingly sprinkled in large spots or thickly and closely marked with freckle and dots, in some evenly all over the surface, in others forming a zone near the larger end where they are mixed with obsolete spots of slate, which are confluent with black irregular markings or large purplish smears and blothes; in some rich red spots are alone found, in others blothes and confluent spots are predominant at the thicker end, or the whole surface is evenly freckled and dotted with reddish-brown and pale slate or lilac.

Hab.—Admiralty Islets.

Length	α	$2 \cdot 1 \times 1 \cdot 42$	inches.	Lengt	$\operatorname{th}(e),$	2·15 >	(1.42	inches.
,,	(b),	$2 \cdot 01 \times 1 \cdot 43$,,	"	(f),	2.25 >	< 1.42	,,
,,	(c),	1.95×1.42	"	,,	(g),	2.07 >	(1.45	"
,,	(d),	$2 \cdot 01 \times 1 \cdot 42$	"	,,	(h),	1.9 >	× 1.5	"

Anous cinereus, Gould.

Ground color of the egg dull white, sparingly marked with light brown, light and dull reddish-brown, and a few slate-colored spots and dots, very few of which are confluent; average specimens measure (a) 1.67 inches $\times 1.16$; (b) 1.63×1.2 inches. Nests placed under projecting ledges of rock, on faces of perpendicular cliffs. Found breeding during September and October.

SULA CYANOPS, Sundevall.

Eggs of a light bluish white or dull white, stained with blackish or reddish-brown smears, hair-lines and spots; when first laid apparently milk-white, shell rough, very limy, inner shell beneath the limy surface bluish white. Length, (a) 2.65 inches $\times 1.8$ inches; (b) 2.58 inches $\times 1.8$ inches, (c) 2.6 inches $\times 1.9$ inches; (d) 1.56 inches $\times 1.83$ inches.

Found on the Admiralty Islets.

The specimens here described were obtained by Mr. Etheridge and two of the employés of the Australian Museum, Messrs. Thorpe and Whitelegge, during a recent excursion to Lord Howe's Island whilst investigating the zoology of that interesting region. Details of their explorations will be found in future reports on the excursion.



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