

QUATERNARY CRUSTACEANS FROM NORTHERN AUSTRALIA IN
THE COLLECTIONS OF THE BUREAU OF MINERAL RESOURCES,
CANBERRA

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Determinations:

Registered number	Number of Specimens	Locality	Determination
F2317 (=CFC 311)	1	Anson Bay, N.T., Wade collection	<i>Thalassina</i> sp. ind.
F15347	1	Anson Bay, N.T., Wade collection	<i>Thalassina</i> sp. ind.
F15438	1	Gunn Point, N.T. Collected A. Hart	<i>Thalassina</i> sp. ind.
F16890	1	Casuarina Road, 8 miles from Darwin. Collected by J. White	? <i>Thalassina</i> sp.
F22683	2	Port Darwin, N.T. Collected by C. D. Gabriel	<i>Thalassina</i> sp. ind.
F22684	1	Forrest River, W.A. Collected by F. and J. Thorne	<i>Thalassina squamifera</i> de Man
F22685	1	Forrest River, W.A. Collected by F. and J. Thorne	<i>Callinassa</i> sp. ind.
F22686	1	Below low-water mark, 4 miles upstream from mouth of South Alligator River, N.T. Collected by N. J. Mackay	<i>Thalassina squamifera</i> de Man
F22687	24	Gunn Point, N.T. Collected by S. K. Skwarko	<i>Thalassina</i> sp. ind.
F22688	2	Gunn Point, N.T. Collected by S. K. Skwarko	<i>Thalassina squamifera</i> de Man
F22689	1	On coast 5 miles west of W.A./N.T. border (loc. CG71/1). Collected by G. A. Thomas	<i>Thalassina</i> sp. ind.

The general practice has been to refer both living and fossil thalassinid material from northern Australia to *Thalassina anomala* (Herbst) as in Etheridge & McCulloch (1916) and Chapman (in Wade, 1924, pl. 1). However, examination of all available living material in Queensland collections (from localities both in Queensland and the Northern Territory) indicates that it is conspecific

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