

Date→		26	27	28	28	29	29	30	30	31	31	1	2	2	7
Siberian Thrush	B														
Siberian Blue Robin	B														
Dark-sided Flycatcher															
Asian Brown Flycatcher															
Grey-streaked Flycatcher															
Eurasian Tree Sparrow	A, B														
Scaly-breasted Munia	C														
Pale-headed Munia	C														
Eastern Yellow Wagtail															
Green-h'd Wagtail (ssp)	A														
Grey Wagtail															
Pechora Pipit															

Notes: Names, sequence & taxonomy follow Gill & Donsker (2012) (the IOC Checklist V3.1) accessed 22 June 2012. List Compiled by Mike Carter, George Swann & Rohan Clarke

This is a complete list of all species recorded on Ashmore Reef, at the Lacepedes and adjacent seas.

A = Recorded at Ashmore since 2000 by cruise leaders during research visits in spring (i.e. similar time of year as Kimberley Birdwatching's Tours).

B = Recorded at Ashmore since 2000 by cruise leaders during research visits in autumn.

C = Recorded at Ashmore since 2000 by cruise leaders and others in spring, summer or autumn.

L = Not recorded at Ashmore Reef but recorded at the Lacepede Islands during a Kimberley Birdwatching trip.

In addition to the above there are historical records from Ashmore Reef by ornithological researchers and Australian government reserve managers between 1949 and 1996 of the following eleven (11) species that have not been seen since: Hardhead, Black-crowned Night-Heron, Letter-winged Kite, Beach Stone-curlew, Masked Lapwing, Channel-billed Cuckoo, Pallid Cuckoo, Northern Boobook, Forest Kingfisher, Torresian Crow and Fairy Martin.

Diversity and numbers seen on any individual trip are influenced by several factors; importantly, weather, variation in itinerary and route as well as date. For example, not every expedition has visited the Lacepedes, or having arrived been able to land there, where large numbers of seabirds, waders and terns can be seen. **Species in blue are recorded irregularly. Species in red are extreme rarities.**