

ALA Maps Far North Coast

The screenshot shows the Atlas of Living Australia web interface. The browser address bar displays 'spatial.ala.org.au'. The page header includes the logo 'ATLAS of LIVING AUSTRALIA sharing biodiversity knowledge' and navigation links: 'Home | Dashboard | Save session | Log in'. A search bar contains the text 'Search the Atlas'. Below the header is a red navigation bar with 'Add to Map', 'Tools', 'Import', 'Export', and 'Help'. The main content area features a map of the Bundjalung region, highlighted in red. The map includes labels for 'Bungawalbin National Park', 'Broadwater National Park', 'Evans Head', 'Bundjalung National Park', 'Chatsworth Island', 'The Broadwater', 'Maclean', 'Iluka', and 'Yamba'. On the left side, a control panel for the 'Bundjalung' layer is visible, showing a 'Layer name' field, a 'Rename' button, a 'Facet' dropdown set to 'User defined colour', a color palette, and sliders for 'Red' (set to 255), 'Green' (set to 0), and 'Blue' (set to 0). Below the sliders are 'Quick links' for viewing reports, metadata, and downloading species lists. At the bottom of the control panel, a file name 'Species_list_2013062....csv' is shown. The map interface includes a scale bar (10 km / 5 mi) and coordinates (Lon: 153.10960, Lat: -29.48555). Map data is attributed to ©2013 Google.

The screenshot shows the Atlas of Living Australia web interface for the Banyabba region. The browser address bar displays 'spatial.ala.org.au'. The page header includes the logo 'ATLAS of LIVING AUSTRALIA sharing biodiversity knowledge' and navigation links: 'Home | Dashboard | Save session | Log in'. A search bar contains the text 'Search the Atlas'. Below the header is a red navigation bar with 'Add to Map', 'Tools', 'Import', 'Export', and 'Help'. The main content area features a map of the Banyabba region, highlighted in red. The map includes labels for 'Mallangane National Park', 'Mount Pikapene State Forest', 'Washpool National Park', 'Gibraltar Range National Park', 'Casino', 'Lismore', 'Ballina', 'Broadwater National Park', 'Evans Head', 'Bundjalung National Park', 'Clarence River', 'Maclean', 'Yamba', 'Grafton', and 'Yuravair National Park'. On the left side, a control panel for the 'Banyabba' layer is visible, showing a 'Layer name' field, a 'Rename' button, a 'Facet' dropdown set to 'User defined colour', a color palette, and sliders for 'Red' (set to 255), 'Green' (set to 0), and 'Blue' (set to 0). Below the sliders are 'Quick links' for viewing reports, metadata, and downloading species lists. At the bottom of the control panel, a file name 'Species_list_2013062....csv' is shown. The map interface includes a scale bar (10 km / 5 mi) and coordinates (Lon: 152.48999, Lat: -29.62862). Map data is attributed to ©2013 GBRMPA, Google.

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The screenshot displays the Atlas of Living Australia web interface. The browser address bar shows `spatial.ala.org.au`. The page header includes the logo "ATLAS of LIVING AUSTRALIA" and navigation links: Home, Dashboard, Save session, Log in, and a search bar. A secondary navigation bar contains "Add to Map", "Tools", "Import", "Export", and "Help".

The main content area is titled "Byron" and features a map of the Byron region on the right. The map shows a red-shaded area along the coast, including locations like Kingscliff, Bogangar, Pottsville, Ocean Shores, Mullumbimby, Byron Bay, Bangalow, Suffolk Park, and Lennox Head. A scale bar indicates 10 km and 5 mi. Coordinates are shown as Lon: 153.81334 and Lat: -28.81310.

On the left side, there is a control panel for the "Byron" layer. It includes a "Layer name" field set to "Byron", a "Rename" button, and a "Facet" dropdown menu set to "User defined colour". Below this is a color palette and three sliders for "Red" (set to 255), "Green" (set to 0), and "Blue" (set to 0). A red circular preview is shown next to the sliders. Underneath are "Quick links" for viewing reports, metadata, and downloading species lists.

At the bottom left, a file upload area shows "Species_list_2013063....csv". At the bottom right, there is a "Show all downloads..." link.

This screenshot shows the Atlas of Living Australia web interface for the Yuraygir region. The browser address bar shows `spatial.ala.org.au`. The page header and navigation elements are identical to the first screenshot.

The main content area is titled "Yuraygir" and features a map of the Yuraygir region on the right. The map shows a red-shaded area along the coast, including locations like Grafton, Maclean, Yamba, and Yuraygir National Park. A scale bar indicates 10 km and 5 mi. Coordinates are shown as Lon: 152.92120 and Lat: -29.73302.

On the left side, there is a control panel for the "Yuraygir" layer. It includes a "Layer name" field set to "Yuraygir", a "Rename" button, and a "Facet" dropdown menu set to "User defined colour". Below this is a color palette and three sliders for "Red" (set to 255), "Green" (set to 0), and "Blue" (set to 0). A red circular preview is shown next to the sliders. Underneath are "Quick links" for viewing reports, metadata, and downloading species lists.

At the bottom left, a file upload area shows "Species_list_2013062....csv". At the bottom right, there is a "Show all downloads..." link.