<section-header>How to
log aJog aSighting

ALA Teacher Guide 4





ALA Teacher Guide: How to log a sighting

Begin at the Atlas of Living Australia homepage. Select "Get involved".



Type the species or common name into the box, then click

search.

Submit a species record

Did you see something? Photograph something? Capture audio or video of something? Share it here! Start by entering the name of the species to record. Do you have multiple records to upload? Try our data set uploader Digitise specimen records from your computer! By transcribing specimen labels, field journals and mapping location data you can help our natural history -



institutions open up their collections. DigiVol

Join a citizen science project or start your own

You can contribute your sightings to one of the citizen science projects using our software or install your own copy of our FieldData software.

rn more about citizen science and the Atlas.

Select the species name







You can also get to the species page from the front page by searching or clicking on "Australia's species".

When the species

page comes up, select "Record a

sighting".





To record a sighting, you need to be registered and logged in to the ALA website. Enter your email and password here, or click on register if you haven't previously.

Enter your Email and Password	For security reasons, please Log Out and Exit your web browser when you are don accessing services that require authentication!
l l	Register Not registered? Cifek <u>here</u> to jegister,
Dassessed	Forgotten password ? Forgotten your password? Click <u>here</u> to reset it.
Remember Me	





You need to enter all the details of your sighting. This includes specific details of where and when you saw the species and photographs if you have them.

You can zoom very close in on the map to show exactly where the sighting was.

There is also space for any additional notes if required.

Once you have finished entering all of the details, click on Submit record, either at the bottom or the top of the page.

Re	Report a sighting						
Hint: If y to pre-lo See the	rou are submitting images, select them first and we will try and the date and location fields from the image metadata. <u>FAQ</u> for help.						
WHAT	Dacelo (Dacelo) novaeguineae Laughing Kookaburra Not the right species? To change identification, type a scientific or common name into the box below and choose from the auto-complete list. Number seen 1 Confidence in identification Confident Image: Confidence in identification Confidence in identidentification Confidence in identi						
MHEN	Date (d6 mm-yyyy) Tame Cick in the date field to pick from a calendar or just type in the date in d6 mm-yyyy format. Type in the time (th: mm 24hr clock) or leave blank if you wish.						
WHERE	Type in a description of the location.						
	Choose from a bookmarked location.						
MEDIA	Use the button to select one or more images or drag and drop your images into this page. Average use the information embedded in selected photos. Add images Licence: Creative Commons Attribution						
NOTES	Notes						
	Submit record						

My sightings This is a simple list of the sightings you have a lightings using the Atlas's occurrence explore	submitted. You can filter, sort and ma	My signings Becent statings Occurrence esciorer		
Identification	Observation date	Location Sort	by date created	
Psephotus (Psephotus) haematonotus Red-rumped Parrot 3 individuals recorded	Observation: 2014-09-08 12:00 Added: 4 days ago	195 Anthony Rolfe Avenue, Gungahlin AC 2912, Australia Lat35.18462957363729 Lng: 140.14337059101558	T Remove Edit	
Haliaeetus (Pontoaetus) leucogaster White-belled Sea-eagle	Observation: 2014-08-23 Added: 2 weeks ago	Bay Road, The Heart VIC 3851, Australia Lat -38.125374473531586 Lng: 147.21233367919922 Coord source: Google maps	Remove Edit	
Pelecanus conspicillatus Australian Pelican	Observation: 2014-08-23 Added: 2 weeks ago	Bay Road, The Heart VIC 3851, Australia Lat38.12618470559782 Ling: 147.2113037109375 Coord source: Google maps	Remove Edit	
Hardenbergia violacea Coral-pea	Observation: 2014-08-23 Added: 2 weeks ago	LOT 3C Dermody Road, Bolsdale VIC 386 Australia Lat: -37.81412370180446 Ling: 145.88720703125 Coord source: Google maps	0. Remove Edit	
Trichoglossus haematodus Rainbow Lorikeet 2 individuals recorded	Added: 2 weeks ago	LOT 488 Citff Street, Merimbula NSW 254 Australia Lat: -36.8854003473483 Lng: 149.93230283260345 Coord source: Google maps	8. Remove Edit	

Having completed your Report, your sighting should appear in your "My sightings" list.