



# 2020 Spring Quenda Count Data Sheet



Department of Biodiversity,  
Conservation and Attractions

## Site Information

<b>Name of lead observer(s):</b>	<b>Phone:</b>	<b>Email:</b>
<b>Survey site address</b> (e.g. residential street address or park name and suburb):		
<b>Estimate size of survey site:</b> The preferred search area is 50m x 50m.	____ m x ____ m or _____ m <sup>2</sup>	
<b>Description of survey site:</b> <input type="checkbox"/> Suburban garden <input type="checkbox"/> Semi-rural house-block <input type="checkbox"/> Suburban park/sports field/golf course <input type="checkbox"/> Native bushland e.g. national park <input type="checkbox"/> Wetland/river <input type="checkbox"/> Other: _____		
<b>More location detail</b> e.g. GPS location, nearest crossroad, position in park/nature reserve. Include any changes to the site since the last survey.		

## Survey Data

Each survey period is 7 consecutive days. If you miss a day, cross out the whole day in the table below (/).  
***If you don't see any quendas on any day that you are looking for them, write zero (0) for that day. This is still important data!*** To make your data count, please ensure you complete this whole table.

	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
<b>Date:</b>	(dd/mm/yy)	(dd/mm/yy)	(dd/mm/yy)	(dd/mm/yy)	(dd/mm/yy)	(dd/mm/yy)	(dd/mm/yy)
<b>Total time spent looking each day</b> (no. minutes)							
<b>Max number of quendas seen on that day</b> (unique individuals)							
<b>Estimate total number of individual quendas present at your site over the survey period.</b> Only complete if you are sure you can identify the different individuals.						<b>Total # adults:</b> ____	<b>Total # young:</b> ____

## Additional Information

**Have you seen any dead quendas this year (inside or outside the survey site)?**  
Write a number next to each relevant cause of death:  
Road kill: \_\_\_\_ Cat: \_\_\_\_ Dog: \_\_\_\_ Fox: \_\_\_\_ Swimming pool: \_\_\_\_ Other: \_\_\_\_\_ Total: \_\_\_\_

**Have you noticed any quenda with patchy or missing fur? YES  NO**

**Do you provide food specifically for quendas? YES  NO**   
If yes,  fruit/veg  oats  pet food  other: \_\_\_\_\_

**Have you seen quendas feeding from other sources? (e.g. pet bowl) YES  NO**   
If yes, what? \_\_\_\_\_

**Did you see fresh cone-shaped diggings at your site? YES  NO**

**Did you see any other native animals at the site during the survey period? YES  NO**   
(water rat, possum, kangaroo, bobtail lizard) If yes, please specify \_\_\_\_\_

**Other comments** e.g. weather conditions, location of dead quendas (attach a separate sheet if you need to):

Please return completed data sheets by 7 December 2020 to:

quenda@wwf.org.au | Spring Quenda Count, WWF-Australia, PO Box 2167, Churchlands WA 6018.