

Waite Arboretum Bird Survey

Observer: _____	Date: _____	Start Time: _____	End Time: _____	Daylight Saving? Yes/No
Temp (°C): _____	Cloud (%): _____	Wind: Calm/Light/ Medium/Strong	Precipitation: Nil/Intermittent/Steady	
Survey Type: 20 min-2 ha^a / Area Search^b (circle one)				
20 min-2 ha			Area Search	
Site No: _____ <i>(see reverse side for site map)</i>			Route Description: _____ _____	

SPECIES	St ^c	In	F/O	Out	Br ^d	SPECIES	St	In	F/O	Out	Br
WATER & SHORE BIRDS						Little Corella	M				
Australasian Grebe	U					Rainbow Lorikeet	V				
Little Pied Cormorant	M					Musk Lorikeet	V				
Little Black Cormorant	U					Purple-crowned Lorikeet	M				
White-faced Heron	M					Adelaide Rosella	V				
Great Egret	U					Eastern Rosella	V				
Australian White Ibis	U					Red-rumped Parrot	M				
Pacific Black Duck	V					HONEYEATERS					
Mallard	M					Red Wattlebird	M				
Grey Teal	U					Little Wattlebird	U				
Australian Wood Duck	V					Noisy Miner	V				
Masked Lapwing	H					White-plumed Honeyeater	U				
BIRDS OF PREY						New Holland Honeyeater	M				
Black-shouldered Kite	U					Eastern Spinebill	U				
Brown Goshawk	M					OTHER					
Collared Sparrowhawk	M					Welcome Swallow	M				
Australian Hobby	M					Black-faced Cuckoo-shrike	U				
Peregrine Falcon	U					Common Blackbird	M				
Nankeen Kestrel	M					Willie Wagtail	M				
Southern Boobook	U					Silvereye	U				
Tawny Frogmouth	U					European Goldfinch	U				
PIGEONS & DOVES						Common Starling	M				
Crested Pigeon	H					Magpie-lark	H				
Spotted Turtle-Dove	M					White-backed Magpie	V				
Feral Pigeon	H					Little Raven	H				
PARROTS						House Sparrow	M				
Yellow-tailed Black-Cockatoo	U					Laughing Kookaburra	M				
Sulphur-crested Cockatoo	M										
Galah	H										
Long-billed Corella	H										

Notes/Incidental Sightings:	

INSTRUCTIONS

There are two survey types you can do: a **2ha/20 min search**, or an **Area Search**. You can also record incidental sightings outside of surveys in the *Notes* section. Each kind of record is compatible with the Birds Australia Atlas Project (<http://www.birdsaustralia.com.au/atlas/index.html>).

^a - **2 ha/20 min survey** - Search for 20 min within one of 2 ha sites shown on reverse side of sheet. Record birds as: **In** - number of individuals of each species within the 2 ha area within the 20 min period (includes swallows, raptors etc. actively foraging above site); **F/O** - number of individuals flying through or over the site, but not alighting; **Out** - number of individuals outside site but within 100 m of the site boundaries.

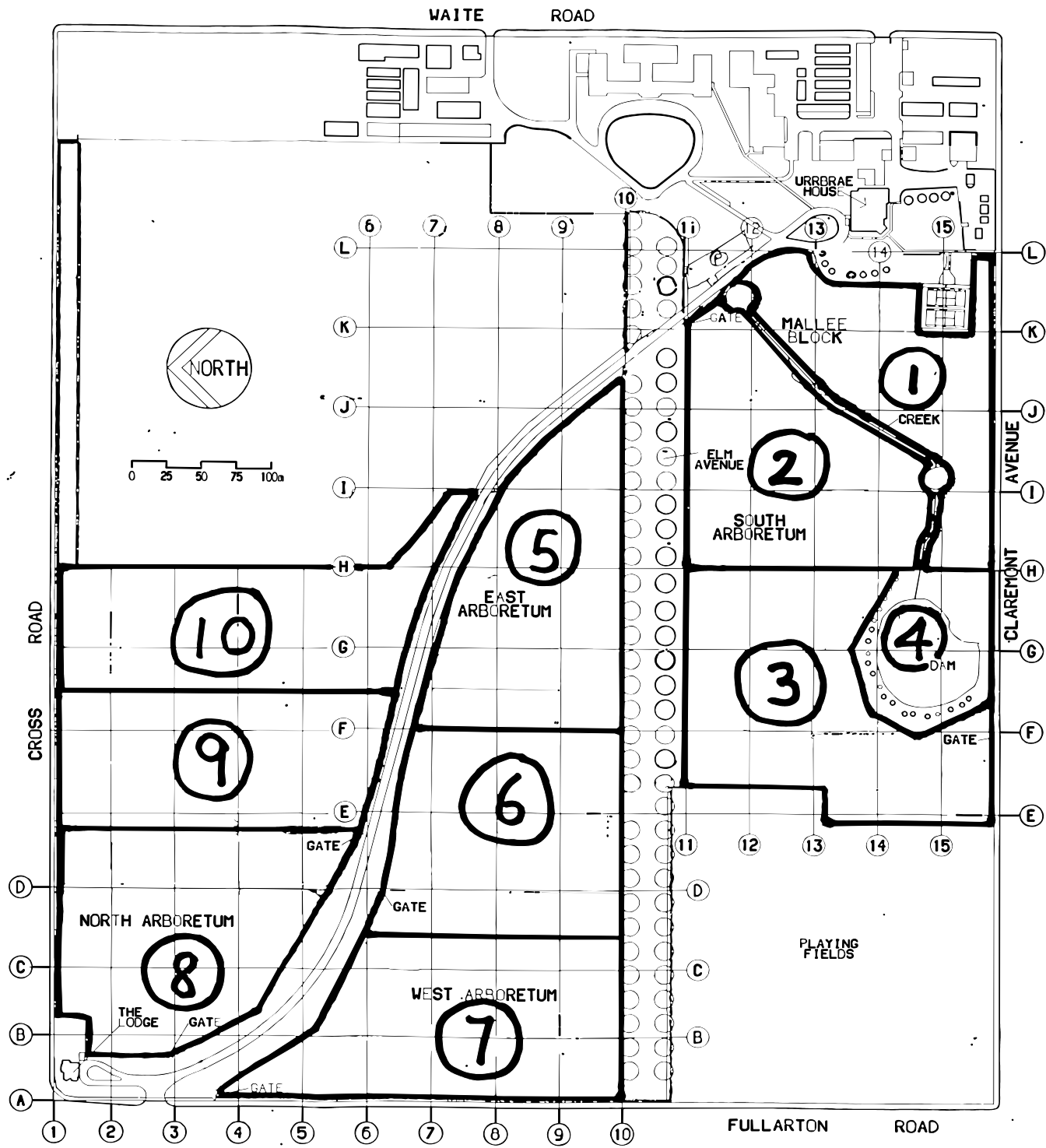
^b - **Area Search** - Record (in **In** column) number of individuals of each species seen within 100m of specified route.

^c - **Status** - guide to the likelihood of being sighted (varies seasonally): V = very high; H = high; M = moderate; U = unlikely

^d - **Breeding activity codes** - B1 = mating; B2 = nest-building; B3 = nest with eggs; B4 = nest with chicks; B5 = fledglings

* **Return datasheets to:** Dr Jennifer Gardner, Urrbrae House, Waite Campus, Univ. Adel.; Ph: 83037405; Email: jennifer.gardner@adelaide.edu.au

Waite Arboretum
Bird Survey Sites



MAP PREPARED ON CAD BY
WOODHEAD AUSTRALIA ARCHITECTS

WAITE AGRICULTURAL RESEARCH INSTITUTE