COG INCIDENTAL RECORD

Leave blank

Observer Name/code/number:

Location:

Grid No.:

Date: ___ / ___ /20___   Time: ___ : ___

GPS used: (yes/no) ___

Datum: (AGD or WGS) ___

Accuracy: (100m, 500m or 5km) ___

Latitude: (deg) ___ (min) ___ (sec) ___ S   Longitude: (deg) ___ (min) ___ (sec) ___

Spec. No.	Ab	Br*	Species

Leave blank

Observer Name/code/number:

Location:

Grid No.:

Date: ___ / ___ /20___   Time: ___ : ___

GPS used: (yes/no) ___

Datum: (AGD or WGS) ___

Accuracy: (100m, 500m or 5km) ___

Latitude: (deg) ___ (min) ___ (sec) ___ S   Longitude: (deg) ___ (min) ___ (sec) ___

Spec. No.	Ab	Br*	Species

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Date: ___ / ___ /20___   Time: ___ : ___

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Datum: (AGD or WGS) ___

Accuracy: (100m, 500m or 5km) ___

Latitude: (deg) ___ (min) ___ (sec) ___ S   Longitude: (deg) ___ (min) ___ (sec) ___

Spec. No.	Ab	Br*	Species

* Use the following breeding codes: ny=nest with young; ne=nest with eggs; fs=faecal sac; on= bird on or seen leaving the nest; cf=carrying food; dy=dependent young; ih=inspecting hollow; di=display; co= copulation.

NOTE: Please do not separate these records. Hand in when sheet complete, or at 30 June