



Record a Nest

1. Date observed: _____
2. Time observed: _____
3. Location:
Latitude: _____
Longitude: _____
4. Nest status (tick one)
 - Nest intact with a female present
 - Nest intact without a female present
 - Nest damaged/preyed on: (tick one)
 - Damaged, egg status unknown
 - Partly damaged, some eggs destroyed
 - Completely damaged, all eggs destroyed
5. When did damage occur (tick one)
 - Recently (eggs fresh, firm shell)
 - Some time ago (eggs brittle, nest cavity weathered)
 - Unknown
6. Evidence of predator (can tick multiple)
 - No evidence
 - Scratchings – nest cavity intact
 - Scratching – nest cavity not intact
 - No scratchings but small hole
 - Fox scat
 - Fox footprints
 - Scales present
 - Hair present
 - Other, please specify:

7. Soil type and nest (tick one)
 - Sandy
 - Brown clay
 - Red clay
 - Brown soil
 - Unknown
 - Other, please specify:

8. Slope of soil at nest (tick one)
 - Flat
 - Medium
 - Steep
9. Ground habitat (tick one)
 - Open
 - Grassy
 - Shrubs
 - Other, please specify:

10. Over-story vegetation cover (tick one)
 - No tree cover/open
 - Some tree cover
 - Lots of tree cover
 - Other, please specify:

11. Notes (250 character limit)

12. Your email address

13. Take photo to upload on TurtleSAT

Record your information on
www.turtlesat.org.au