



# Camera Trap Deployment Data Sheet

Total images: \_\_\_\_\_

Camera trapper name(s): \_\_\_\_\_  
Site name: \_\_\_\_\_  
Start date: \_\_\_\_\_ Start time: \_\_\_\_\_  
Retrieval date: \_\_\_\_\_ Retrieval time: \_\_\_\_\_

## Camera information

Camera model (circle): Bushnell / Browning Strike Force/ Browning Strike Force Pro XD/Other (specify)  
Other model: \_\_\_\_\_  
Camera number: \_\_\_\_\_ Battery % at deployment: \_\_\_\_\_  
SD card number: \_\_\_\_\_

## Camera location

Northing/Latitude: \_\_\_\_\_  
Easting/Longitude: \_\_\_\_\_

**Camera working at retrieval?**  
YES: \_\_\_\_\_ NO: \_\_\_\_\_  
Battery % at retrieval: \_\_\_\_\_

## Habitat information

Habitat: \_\_\_\_\_  
Deciduous forest, Evergreen forest, Mixed forest, Old Field,  
School yard, Home lawn, Garden, Other (specify)  
Setting: \_\_\_\_\_  
Urban, Rural, Wild, Other (specify)  
Tree species (camera): \_\_\_\_\_

**Deployment steps:**

- Secure camera at 0.5m height with locked cable
- Attach camera trap info tag
- Check date/time correct and note on data sheet
- Ensure camera is aligned parallel with ground
- Ensure camera is facing North
- Establish scale bar at proper distance from camera
- Ensure camera is ON!
- Walk in front of camera to take first photo

**Retrieval steps:**

- Approach camera to take last picture
- Determine if camera is working. If not, note reason (and any other issues e.g. bear) in NOTES section.
- Power off and retrieve camera, cable, and scale bar
- Confirm retrieval data and time

## NOTES (continue on back if necessary):

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