

## **Rare Wildlife Sighting Report Form**

Report form must be accompanied by an aerial photograph or satellite image with the location precisely marked.  
Please print legibly.

\*The inclusion of a map is mandatory, please see other side for further information on maps.

### **General Information**

Today's Date \_\_\_\_\_ (mm/dd/yyyy)

Common Name \_\_\_\_\_ Scientific Name (If known) \_\_\_\_\_

### **Where did the sighting take place?**

Municipality/Township \_\_\_\_\_ County \_\_\_\_\_

Coordinates (in state plane feet, if known) \_\_\_\_\_

Directions to location of sighting with landmarks, which will enable the future relocation of the site. \_\_\_\_\_

Land Owner (name, address and phone number, if known) \_\_\_\_\_

Describe habitat at the point of sighting and habitat in the general area of the sighting location. \_\_\_\_\_

Would you accompany a biologist to the site if needed?  Yes  No

Can you describe any immediate or future plans to develop or disturb the site?  Yes  No

If so, please describe. \_\_\_\_\_

### **Locational Accuracy**

1. Is your depiction of the sighting location on the map or aerial photo within 6m (20ft) of the animal's actual location on the ground?  Yes  No (if No, answer question 2 below)

2. Your mapping is accurate to within \_\_\_meters \_\_\_feet \_\_\_miles of the actual location.

### **What was observed?**

How was the species identification made (ex. Sighting, Call, Road Kill, etc.)? \_\_\_\_\_

Date and time of this sighting (ex. August 20, 2018, 10:30am). \_\_\_\_\_

How frequently has this species been sighted at this location and over how long a period of time? \_\_\_\_\_

Number of individuals sighted: Adult \_\_\_\_\_ Immature \_\_\_\_\_ Larva \_\_\_\_\_ Unknown/Other \_\_\_\_\_

Describe sighting and activity observed (ex. Nesting, Perched, Flying, Sunning, etc.). \_\_\_\_\_

Describe physical features that identify the sighted animal as the species you are reporting. \_\_\_\_\_

Were photos taken?  Yes  No    Was video recorded?  Yes  No    Was audio recorded?  Yes  No

Photos/video/audio are strongly encouraged in order to verify the accuracy of a sighting. Items should be identified with the date taken, location, and observer signature. Items will not be returned.

List manuals used or experts consulted to verify identification. \_\_\_\_\_

Provide a brief background on wildlife knowledge and/or experience, or additional information that would add to the validity of the sighting. \_\_\_\_\_

Can this be verified by someone else or can anyone vouch for your identification skills?  Yes  No \_\_\_\_\_

Describe any additional information that may be useful regarding the condition of the animal or location. \_\_\_\_\_

### **Your contact information**

Name \_\_\_\_\_ Street \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ ZIP \_\_\_\_\_

Daytime Phone \_\_\_\_\_ E-mail \_\_\_\_\_

Preferred method of contact \_\_\_\_\_

Signature \_\_\_\_\_

I'm 18 or over and all information contained on this form and in the supporting documentation is true and accurate to the best of my knowledge.



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## **Instructions**

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1. Complete this form for first-hand field observations only.
2. **DO NOT COMPLETE THIS FORM** if the source of your information is a report, letter, conversation, or other document. Send us the documentation instead.
3. Attach a copy of a map. (*\*see below*)
4. Only report one species at each location per form and map.

### **\*Mapping**

A map is necessary to help our biologists determine if suitable habitat is present at the location. Once the suitability of the area is determined, the map provided aids in the delineation of land to be protected. Ideally the most accurate form of map is an aerial photo, which are available on NJ GeoWeb at: <https://www.nj.gov/dep/gis/geoweb splash.htm>. Satellite-derived images are available at <https://www.google.com/maps>. These images can be printed and clearly marked with a pen or saved in a digital format and e-mailed along with this form. If you zoom in on the map  imagery and click directly on the exact location of your observation, Google Maps will show a location icon , and provide latitude and longitude coordinates. Please provide an aerial image or map.



### **Return to:**

Endangered and Nongame Species Program  
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