



**Bird Sexing Solutions**

**1348 Lady Fern St. Plumas Lake, CA 95961**

**marcia@BirdSexingSolutions.com**

**www.BirdSexingSolutions.com**

**530-923-2974**

**Submitter Information:**

Today's Date:

Name:

Address:

Phone Number:

E-Mail Address:

***Results are usually available the next business day after we receive the sample. Results are e-mailed as soon as they are ready with the certificates attached. We will also mail certificates upon request.***

**The cost for Bird Sexing is \$20 per sample. The submitter is responsible for payment and payment must accompany sample upon submission. Acceptable payment methods are check, money order, credit card or paypal (marcia@birdsexingsolutions.com)**

*Please Note: In the event that a submitted sample does not contain sufficient DNA for processing Bird Sexing Solutions will test another sample from the same bird at no charge. Refunds or credits will not be issued for samples with insufficient DNA. In no event shall Bird Sexing Solutions be liable for incidental, consequential, special or other damages of any nature even if Bird Sexing Solutions has been advised of the possibility of such damages.*

**Instructions for sample collection:**

**Blood:** The most common way to collect a blood sample is to cut the toenail too short. The blood can then be spotted onto the orderform or blotted with a Q-tip. Let the blood dry and cover it with tape to prevent cross contamination and send it along with a completed orderform.

**Eggshell:** Let the shell dry completely, seal each shell in a separate envelope or bag (paper works best) and send it along with an order form.

**Feather:** Send 4-5 FRESHLY PLUCKED feathers. (Molted feathers do not contain DNA) The only part of the feather that contains DNA is the "root" that comes out of the skin when it is plucked. It doesn't matter where the on the birds' body that you pluck the feathers as long as the roots are clearly visible and large enough to be handled for processing.

Bird ID:

Bird Type:

Blood Sample:

Bird ID:

Bird Type:

Blood Sample:

Bird ID:

Bird Type:

Blood Sample:

Bird ID:

Bird Type:

Blood Sample: