

Peregrine Falcon Egg Contaminants Data Sheet

Monitoring Region: _____

Collector name and affiliation: _____

Processor name and affiliation: _____

Date Collected: _____ Date Processed: _____

Nest Number or location: _____

Egg Number or description: _____

Nest status at time of collection: _____

(laying, incubating, abandoned, with chicks - how many, post-fledging, etc.)

Egg Length (three measurements, 0.1 mm): _____, _____, _____ Average

Egg Width (three measurements, mm): _____, _____, _____ Average

Whole Egg Weight (0.01 g): _____

Weight of displaced H₂O (egg volume) (0.01 g): _____

Contents weight:

a) Tare weight of bag (0.01 g) : _____

b) Weight of bag plus contents (0.01 g): _____

c) Weight of contents (b-a): _____

Conversion factor = contents weight = _____
displaced H₂O weight

Contents condition (age of embryo, state of decay, etc.) and other comments: _____

Where are the membranes? Inner: _____ Outer: _____

Eggshell thickness (0.01 mm) after > 10 days of air drying (note whether either, neither, or both membranes are included in the measurements):

First eggshell half: _____ Avg: _____

Second eggshell half: _____ Avg: _____ Overall Average: _____

Dry shell weight (mg) after > 10 days of air drying: _____

Additional comments: _____

Paperwork Reduction Act: The total annual paperwork burden per respondent is estimated to be 2 1/2 hours. This includes time for reviewing instructions, gathering and maintaining data, and preparing and transmitting reports. Send comments regarding the burden estimate or any other aspect of the reporting requirement(s) to the Service Information Collection Clearance Officer, Fish and Wildlife Service, 4401 N. Fairfax Drive, MS 222, Arlington, VA 22203.

An agency may not conduct and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number.

OMB has approved this collection of information and assigned OMB Control No. 1018-0101.