Mail to:
*Wildlife Investigations Laboratory*
*California Department of Fish and Game*
*1701 Nimbus Road, Suite D*
*Rancho Cordova, CA 95670*
*Fax: 916-358-2814 E-mail: WILab@dfg.ca.gov*

**Observation Date (mm/dd/yyyy):**

*For Office Use Only*

| | | |
|---|---|---|
| **Date received:** | **By:** | |
| **Routed to:** | **WIL OSPR Other:** | |
| **Date:** | **By:** | |
| **Follow up required:** | **Yes** | **No** |
| **Date:** | **By:** | |
| **Date entered:** | **By:** | |

# Fish and Wildlife Mortality Reporting Form

Instructions

**Reporter:**

**Affiliation:**

**Address:**

**E-mail:** **Phone:**

**Witness:** **Phone:**

**Animal Classification:**

Bird ☐ Mammal ☐ Fish ☐

Reptile ☐ Amphibian ☐ Other - specify ☐

**Suspected Cause:**

Disease ☐ Pollution ☐ Unknown ☐

Trauma/Injury (vehicle, window collision, shot, etc.) ☐

## Location Description (please be as detailed as possible; include coordinates if possible)

**Specific mortality location (refuge unit, pond number, address, intersection, park, etc):**

**County:** **Nearest City:**

**Datum: NAD 27** ☐ **NAD 83** ☐ **WGS 84*** ☐

**Coordinate system:** UTM Zone 10 ☐ or Zone 11 ☐ *OR* Geographic (Latitude & Longitude) ☐

**Coordinates:**

**Coordinate source:** (*Google Maps & Google Earth use WGS 84)

## Mortality Information

**Mortality onset date (best estimate):** **Mortality end date (best estimate):**

| Species affected | Known dead | Known sick | Estimated dead | Estimated sick |
|---|---|---|---|---|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

If unsure* about species, describe (size, color, distinctive markings, if bird describe: bill color & shape, leg color & length, foot shape) (*submit photo if possible):

Incident description and population at risk (Number of animals in the area):

Clinical signs (Any unusual behaviors or physical appearance):

Environmental factors (Weather, change in water level or temperature, food shortages, pollution, etc):

Problem area description (Urban, rural, agriculture, industrial, habitat type, waterbody type etc; access to artificial food/water):