



**B.C. Conservation Data Centre**  
**FIELD OBSERVATION FORM (ANIMALS)**

Complete only for Red or Blue listed species. Complete as many fields as able, particularly ones denoting exact location.

**SPECIES:** \_\_\_\_\_

**Name of recorder/reporter:** \_\_\_\_\_

**Address:** \_\_\_\_\_

**Phone#:** \_\_\_\_\_ **e-mail:** \_\_\_\_\_

EO: Create	_____
Update	_____
EO #:	_____
DONE:	_____

**Location:** *(We use the information you provide to map locations, and to relocate sites on the ground. Please be as precise as possible. Provide written directions below and sketch a map. A photocopy of a 1:50,000 topographic map or other showing the location would be appreciated).*

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**UTM grid reference:** (from blue grid on 1:50,000 NTS map)

**NTS MAPSHEET NO.:** \_\_\_\_\_

*Please note which North American Datum (NAD) was used (found below the contour interval scale on NTS map): 27 or 83*

**ZONE:** (e.g. 10U) \_\_\_\_\_ **NORTHING:** \_\_\_\_\_ **EASTING:** \_\_\_\_\_ **NAD:** \_\_\_\_\_

Did you use a GPS unit to determine this UTM point? Y / N **Precision of point:**(+/- metres) \_\_\_\_\_

Date			Numbers						Comments	Observer
year	month	day	Adult			Immature				
			m	f	u	m	f	u		

**Evidence of breeding:**  none  mating observed  nest found  young being fed out of nest  
 singing/displaying male(s)  egg-laying observed  larva/pupa found  
 other: \_\_\_\_\_

Comments: \_\_\_\_\_

**Habitat:** *(include dominant plants if possible; a general description of area):* \_\_\_\_\_

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**Elevation:** \_\_\_\_\_ metres feet *(circle one)* **Slope %:** \_\_\_\_\_ **Aspect:** \_\_\_\_\_

**Comments/Remarks:** \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**Area for sketch:**

**Size (square meters, kilometres or hectares):** *(area covered by the population at this location).* \_\_\_\_\_

**Landscape context:** *(Is the area fragmented? Generally describe the surrounding area and adjacent land uses including species composition and any other biological or abiotic factors that may affect the population):*

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**Condition:** *(Condition is a measure of the quality of biotic and abiotic factors, within the occurrence, and how they may affect the continued existence of the occurrence. Some factors to consider are: habitat degradation, disturbance and presence of exotic species)*

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**Notes:** *(Land ownership, development plans, management activities or recommendations, if any other comments):*

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**Known threats:** \_\_\_\_\_

**Ownership/Jurisdiction:** \_\_\_\_\_

A private land owner **may request** that the exact location **not** be released to the public. The CDC will only release the location in response to an FOI request.

Does the landowner want the exact location withheld from the public? YES \_\_\_ NO \_\_\_

Was the landowner contacted about the release of the exact location? YES \_\_\_ NO \_\_\_

LANDOWNER'S NAME: \_\_\_\_\_ PHONE: \_\_\_\_\_ E-MAIL: \_\_\_\_\_

Please return forms to: CDC, Ministry of Environment, Ecosystems Branch, P.O. Box 9358 Station Provincial Government, Victoria BC V8W 9M2 (fax: 250-387-2733) [cdccdata@gov.bc.ca](mailto:cdccdata@gov.bc.ca) THANK YOU!