

**DATASHEET – AMPHIBIAN OBSERVATION FORM (Fields in *red italics* are required)****Observation Date** : DD - MMM - 20 Time start: \_\_\_\_\_ Time end: \_\_\_\_\_**Location (name, direction)** \_\_\_\_\_**Observer Name(s)** \_\_\_\_\_**Email** \_\_\_\_\_ *or Phone* \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_

Longitude/ Easting \_\_\_\_\_ Latitude/ Northing \_\_\_\_\_ UTM Zone \_\_\_\_\_

Overview and Habitat Photo #s: \_\_\_\_\_

**SURVEY INFORMATION** (please circle appropriate descriptor; only survey type is needed for incidental observations):Survey type: incidental; reconnaissance; monitoring; other →Survey method: call survey; night drive; pond survey; funnel trapping; other (describe):Survey mode: foot; vehicle; boat; other →**WEATHER CONDITIONS** (please circle appropriate descriptor):Air Temp (°C): \_\_\_\_\_ Water Temp (°C; if appropriate): \_\_\_\_\_Wind Condition<sup>1</sup>: Calm; Light air; Light breeze; Gentle breeze; Moderate; Fresh breeze; Strong breezeCloud Cover: clear; <=50%; >50%; unbroken cloudsPrecipitation: none; fog; drizzle; light rain; moderate rain; heavy rain; snow**HABITAT NOTES** (please circle appropriate descriptor):Water body type: lake; pond; flooded field; ditch; other →Water seasonality: permanent; semi-permanent; ephemeral; unknownHabitat Type: swamp; marsh; fen; bog; forest; road; other (describe) →Emergent vegetation (e.g., cattails, sedges, rushes; % of water body perimeter): <5%; 5-25%; 26-50%; 51-75%; >75%Water body bottom substrate (predominant in shallows): sand/gravel; pebbles; silt/muck; other →Land use (at wetland or on shore within 30 m): cattle sign; roads (paved); roads (gravel); recreational sites (camping; picnic); other recreational use; agriculture; logging; residential; other (describe):Comments on habitat: \_\_\_\_\_**ANIMAL OBSERVATIONS:**

<i>Obs. #</i>	<i>Species</i> <sup>2</sup>	<i>Seen or heard</i> <sup>3</sup>	Adults/ juveniles (#)	Tadpoles Or Larvae(#)	Egg masses (#)	Activity	Photo #s of animal	Comments
1								
2								
3								
4								
5								
6								
7								
8								

Use other side for additional observations

<sup>1</sup> Wind condition: **Calm**; **Light air** - 2-5 km/h; **Light breeze** - leaves rustle; **Gentle breeze** - leaves & twigs move constantly;**Moderate breeze** - small branches move, dust rises; **Fresh breeze** - small trees sway; **Strong breeze** - large branches move<sup>2</sup> Species codes: **AMMA**-Long-toed Salamander; **ANBO**- Western Toad; **PSRE**-Pacific Chorus Frog; **RALU**-Columbia Spotted Frog;**RASY**-Wood Frog; **SPIN**-Great Basin Spadefoot<sup>3</sup> **1**-individual call can be distinguished; **2**-some overlapping of calls; **3**-full chorus; individual calls cannot be distinguished

**DATASHEET – AMPHIBIAN OBSERVATION FORM, CONTINUED**

Fields in *red italics* are required if table is on a separate sheet

*Observation Date* \_\_\_\_\_

*Location name* \_\_\_\_\_

**ANIMAL OBSERVATIONS (CONTINUED):**

<i>Obs. #</i>	<i>Species</i>	<i>Seen or heard</i>	Adults/ juveniles (#)	Tadpoles Or Larvae(#)	Egg masses (#)	Activity	Photo #s of animal	Comments
9								
10								
11								
12								
13								
14								
15								
16								
17								

**HABITAT DESCRIPTION OF BREEDING SITE WHERE THE ANIMAL OR EGGS WERE FOUND:**

<i>Obs # (matches above)</i>	<i>Water depth (m)</i>	Water temperature (°C) at site	Air temperature (°C) at site	Distance to shore (m)	Distance to open water (m)	Comments