

Oregon Biodiversity Information Center - March 2012

Sensitive Data - Do Not Distribute

Scientific Name: *****
Common Name: *****

EO NUM: 70
EO ID: 30631

Federal Status: GRANK: G5 NHP List: 2
State Status: SC SRANK: S2 HP Track: Y

Category: Vertebrate Animal
ELCODE: ARAAD01010

Confirmed: First Obs: 2007-05-10 Last Obs: 2008-05-09 EO Rank: BD - Good, fair, or poor estimated viability
Directions: Ponds to 1/4 mile north and 1/2 mile SE of intersection of SE Powell and Johnson Creek in Gresham.

County Name	Ecoregion	Owner Name/Type	Watershed		
Multnomah	WW		1709001201 - JOHNSON CREEK		
Town-Range	Sec	Note	QuadCode	QuadName	Managed Area Name
001S003E	17		45122-D4	Damascus	
001S003E	08				

Source Feature	Uncertainty Type (Distance)	[Use Class]
51691 Point	Areal - Delimited (8 m)	
51690 Point	Areal - Delimited (8 m)	

Annual Observations
 • 2008 - 7 adults and 1 juvenile in 2 locations
 • 2007 - Maximum of 15 adults and 3 juveniles in 2 locations

Feature ID	Date	Source Observation data
51691	2008-05-09	1 animal found on willow branches at east side of pond.
51690	2008-05-09	3 adult males, 3 adult females, 1 female juvenile found on logs and on grass.
51691	2007-07-10	None found.
51690	2007-07-10	5 females, 6 males, and 2 unknown animals found, mostly if not all adults.
51690	2007-06-08	2 adult females, 2 male juveniles, 1 female juvenile seen.

Occurrence Data
 EO Type:
 EO Data: Several animals of both sexes, adults and juveniles, seen in 2007 and 2008. See sources for details.

Min. Elev.(m): 79

EO Comments:
 Protection:
 Management: Sites being surveyed by City of Gresham Dept of Environmental Services.

Specimens:
 General: 2007 and 2008 surveys by City of Gresham

Species name left blank for this example

Federal, state, and OR Heritage list status

An Element Occurrence (EO) is an area where the species is or has been present and which has conservation value. It is composed of one or more Source Features

Location information

Source Features, which comprise the EO, are discrete locations at which the species has been observed

Summary of EO population data

Summary of observations by year

Detailed observation data, when available

Local threats to the species and management of the site, if any

This is an example of the forms that result from a basic data request. The full report includes one such form for each Element Occurrence (EO) within the requested region. The report also includes a glossary that defines all terms that appear on the form.