

Rosy-Finch Feeder Counts - Datasheet

Fill out the datasheet for 20-minute Standard or Opportunistic Feeder Counts. Record weather and the highest number of individual rosy-finches and chickadees you see at one time during the Feeder Count. You may also record other bird species if you wish, but it is not required. During your 20-minute feeder count, look at the legs of rosy-finches for metal or colored leg bands and record.



Submit your data on Survey123, here: <https://arcg.is/Wij9u>
 or you may email a photo or scan of the datasheet to: rosyfinchstudy@gmail.com

Surveyor Name(s): _____

Location (Coordinates) of Feeder: Lat: _____ ° Lon: _____ °

Date (mm/dd/yyyy): _____ **Start Time (24-hr, hh:mm):** _____ **End Time (24-hr, hh:mm):** _____
Remember! Surveys must be 20 minutes long!

Survey Type (Check one): Standard Survey Opportunistic Survey

Weather

Temperature °F

Wind Speed * mph

Wind Direction

Snow Depth inches

Precipitation
 (Check all that apply)

Clear Cloudy
 Rain Snow
 Fog Wintry-mix

Bird Counts

	Highest # Observed	# finches Banded	# finches surveyed for bands	Color of band(s)?
Black Rosy-Finch	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Gray-crowned Rosy-Finch	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Brown-capped Rosy-Finch	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Black-capped Chickadee	<input type="text"/>	Notes (as applicable):		
Mountain Chickadee	<input type="text"/>			
_____	<input type="text"/>			
_____	<input type="text"/>			
_____	<input type="text"/>			

***Description of Wind (mph) Speeds**

<1 = Calm, smoke rises vertically
 1-3 = Light air, smoke drifts
 4-7 = Light breeze, wind felt on face, leaves rustle
 8-12 = Gentle breeze, leaves and twigs in motion
 13-18 = Moderate, raises dust, small branches move
 19-24 = Fresh breeze, small trees begin to sway
 25-31 = Strong breeze, large branches in motion
 32+ = High wind or greater, whole trees in motion