

# Rosy-finch Feeder Counts

## Survey Datasheet



Please fill out the following datasheet at least once during each 3-week count window. A different sheet must be used for each count you conduct. **Record weather information** during your count. You can use your favorite weather app for local conditions. Estimate snow depth to the best of your ability. During the 20-minute count, **record the highest number of individuals of Black Rosy-finch**, followed by Gray-crowned and Brown-capped Rosy-finches, and chickadees. Feel free to record other birds you see too, but Black Rosy-finch is the priority.

**RFID Feeder Counts:** Be sure to use the “test tag” inside box to check in and check out of your count. During or after your 20-minute count, look at the legs of a max of 100 rosy-finches, or for 10 minutes surveying for banded birds. Record the # birds banded and the # of birds surveyed (max 100).

Name: \_\_\_\_\_ Feeder Name: \_\_\_\_\_ Date (mm/dd/yy): \_\_\_\_\_

Start Time (24-hr, hh:mm): \_\_\_\_\_ Protocol Type (Circle one): RFID – Structured      Non-RFID – Structured

End Time: \_\_\_\_\_ RFID – Opportunistic      Non-RFID – Opportunistic

## Weather

Temperature  °F

Wind Speed  mph

Wind Direction

Snow Depth  "

Precipitation (circle all that apply)  
 Clear    Cloudy  
           Wintery-  
 Rain    Mix  
 Snow    Fog

## Bird Counts

Species	Highest # Observed
Black Rosy-finch	<input type="text"/>
Gray-Crowned Rosy-finch	<input type="text"/>
Brown-capped Rosy-finch	<input type="text"/>
Black-capped Chickadee	<input type="text"/>
Mountain Chickadee	<input type="text"/>
_____	<input type="text"/>
_____	<input type="text"/>
_____	<input type="text"/>

RFID Feeders Only

# Birds Banded	# Birds Surveyed
<input type="text"/>	<input type="text" value="(max 100)"/>