

10 Easy Steps for Submitting Grassland Bird Observations to eBird

To get started, you will need to register as an eBird user, if you do not already have an eBird account. Don't have an internet connection? Visit your local library. Most have computers with high speed internet connections available to use free of charge.



Follow the directions below for data

entry. The first time will take a little longer as you navigate through the process, but after a few entries, you will quickly get the hang of it. You can access all of the great eBird Help pages for even more information at http://help.ebird.org/.

You can also see how to do these 10 steps by watching a short video tutorial that walks you through the process on an actual computer screen. Check out the 8-minute long video to see how it is done at: <u>https://youtu.be/QtHwooM4CSc</u>.

Grassland Bird Survey Data Entry

PLEASE FOLLOW THESE STEPS EVEN IF YOU DID NOT SEE GRASSLAND BIRDS.

ZERO COUNTS ARE IMPORTANT TOO!

1. Go to eBird: <u>http://ebird.org</u> or one of the eBird state portals:

- Vermont eBird: <u>http://ebird.org/content/vt</u>
- New Hampshire eBird: <u>http://ebird.org/content/nh</u>

If you do not have an eBird account, click on Register as a new user. Otherwise, log in with your username and password.

2. Click on the menu tab at the top – Submit.

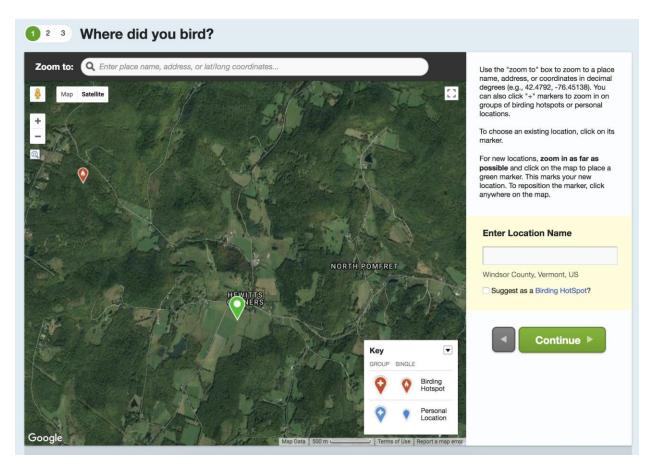
3. Identify the location where you made your observations.

If you have used the location before, you can use the dropdown box under "Choose from Your Locations." If this is your first visit to the location, use **Find it on a Map** and enter the county in the box where the field was located, for example - Windsor, VT - and click **Enter**.

4. Find the field you surveyed on the map.

You can do this in number of ways. We suggest:

- a) Type in the town in which the field is located, for example, "Woodstock, VT" to the right of the **Google icon** at the top of the map. Then hit Enter on your keyboard.
- b) Use the zoom-in tool or pan by clicking, holding and dragging the map around. It helps to switch the view from simple map to satellite view (upper left corner) to see the field you surveyed.



5. Choose the exact location of the field on the map.

- a) Click on the middle of the field that you surveyed. This will place a green icon in the field and open a box on the right column to Enter a Location Name. You may call your location anything you'd like Smith Field North or Big Farm South Field. Any name that makes sense to you.
- b) Click the green **Continue** button.

6. Date and Effort Information

- a) Choose **Other** and select **Area** for Observation Type.
- b) Fill out **Date**, **Time Started**, **Duration of Survey**, and the **Acres*** that you surveyed.

*If you don't know the acreage of the field, you can measure it in Google Maps by right clicking and selecting *Measure Distance*. Then click around the edge of your field to create a polygon. It will give you the area in ft². Multiply by 43,560 to give you acres, and report the field area in acres. You only have to measure this one time and then you will know what the amount is each time you survey. If you did not survey the entire field, please adjust the acreage accordingly.

- c) Comments: add any important information here that applies to the general field conditions, especially details about WHEN THE FIELD WAS LAST CUT.
- d) Click the green **Continue** button.

* Observation Date	Jun \$ 10 \$ 2018 \$ ()	* = Required						
* Observation Type	Traveling You traveled a specific distance – walking a trail, driving a refuge loop, field birding.	More Info						
	Stationary You stayed at a fixed location - watching from a window, hawkwatching, seawatching.	More Info						
	 Historical Birding was your primary purpose, but you cannot estimate start time, duration, and distance; use Traveling or Stationary if you can estimate these. 	More Info						
	Incidental Birding was not your primary purpose - noting a bird while driving or gardening.	More Info						
	Other Area Area Observations made from a specified area and duration, often when covering the same ground repeatedly. Examples include a thorough survey of your yard or local park.							
* Start Time (AM/PM)	8 : 00 (AM \$) Use 24-hour Clock							
* Duration	1 hrs. 0 min.							
* Area	10 acres ¢							
* Party Size	2 Enter the total number of people in your birding party							
Comments	Light winds, clear skies.							

7. What did you see and hear?

Type "Bobolink" in the **Jump to Species** (or any species you need to find) box on right side or scroll down to the section of the bird checklist to find it. Enter the <u>total number</u> of Bobolinks (e.g., 3 males + 1 female = 4 total). <u>IF YOU</u> <u>OBSERVED NO BOBOLINKS (or any other species you are actively searching</u> for), PLEASE PUT A ZERO IN THE COUNT BOX.

8. Record Sexes of birds Observed. <u>THIS IS NOT POSSIBLE ON THE EBIRD</u> <u>APP. IF YOU USE THE APP YOU WILL NEED TO GO INTO YOUR</u> <u>CHECKLIST ON A COMPUTER AND ADD THE SEXES</u>. Click on the box – **Show Details.** Add the number of each sex that you observed. If you know the ages of the birds you surveyed, enter them in the proper boxes too. You may observe juveniles or adults. "Immature" doesn't apply for the species you'll be recording.

GROSBEAKS, AND ALLIES	Northern Ca	Scarlet Tanager Piranga olivacea Northern Cardinal Cardinalis cardinalis Rose-breasted Grosbeak Pheucticus Iudovicianus							Q Jump to Species			
BLACKBIRDS	Indigo Bunti	ng Passerina o	 ♣ Add Species ▲ Top 									
	Details: Media:							×	Show Rarities Show Subspecies			
					Drop Files or Sele				Group by Most Likely ?			
	Age & Sex:	Male Female Sex Unknown	Juvenile	Immature	Adult	Age Unknown 5 1		x				
	Add data	Age & Sex		e Oiled Birds	Media De	tails						

Details Box: Please add here the evidence of breeding you saw for this species, and the number of times you saw it. Your options for breeding evidence are:

- Nest with eggs = NE
- Nest with Young = NY
- Carrying Nest Material = CN
- Carrying Food = CF
- Carrying Fecal Sac = CS

Then add how many times you saw it (with different birds) in parentheses after each code. For example: "NE (2), CN (2)" Means you found two Bobolink nests with eggs and you saw two different Bobolinks carrying nest material.

Please add any other notes. For example, "All birds found in SE corner," or anything about the observations that might be of interest.

Media: If you have photos of the birds taken during the survey, feel free to add them to your checklist.

Breeding Code: This is for recording evidence of nesting. Select the button and then choose the highest code (closest to top of the list) that you observed.

Repeat these steps above when you Enter other bird species on the checklists if you observed them.

Answer the question above the submit button on the right column.

Are you submitting a complete checklist? Unless you know how to identify all the bird species (not just grassland birds) by sight and sound, and reported them all, you are most likely going to answer **NO** here. Only answer yes if you recorded ALL birds you observed. If you saw bird species and did not count them, you can record their presence by placing an X in the count box rather than a number. **Hit the green Submit button.**

9. Review Your Data and "Share" Your Checklist

- a) Review your data carefully for any mistakes.
- b) On the right column click on **Share w/ Others in Your Party**. Enter "grasslandbirds" in the "**To:**" box and click on **Share Checklist button**.

Your checklist has been submitted! Please review it carefully and make any necessary changes.							Print Download					
ocation	Hewitts Corners field, Windsor County, Vermont, US (Map)								Email Yourself			
Date and Effort	Sat Jun 10, 2017 8:00 AM Edit Date and Effort Protocol: Area Party Size: 2									Share w/ Others in Your P Send link via:		
	Duration: 1 hour(s) Area: 10. ac Observers: Kent McFarland Comments: Light winds, clear skies.								Submit another for Same location and date Hewitis Corners field, Windsor County, Vermont, US on Sat Jun 10 2017 Same location Hewitis Corners field, Windsor County, Vermont, US			
Species	1 species total (Edit Species List) (Review List)									Same area and date Another location near Hewitts Corners field, Windsor County, Vermont, US on Sat Jun 10, 2017		
	6 Bobolink Dolichonyx oryzivorus Remove Species Review							view	Same area			
	Age & Sex	Male Female Sex Unknown	Female		Adult	alt Age Unknown 5 1		n	Another location near Hewitts Corners field, Windsor County, Vermont, US Same date Sat Jun 10, 2017 Different location and date		ounty,	
	Breeding Code NE Nest with Eggs (Confirmed) Edit Species List Review List)									Hide from eBird Output		
	Are you submitting a complete checklist of the birds you were able to identify?									Change Portal		

10. Congratulations! You've helped us monitor and conserve grassland birds. Thank you!

This seems like a lot of steps the first time, but this should only take you about 10 minutes or less to complete, even faster once you get the hang of it.

If you've enjoyed reporting your grassland bird surveys, please consider entering all of your bird sightings from anywhere, anytime on eBird.

