Name:							Sec	ction:		
]	Bird W	atcher	Guide	Sheet			
Learn Go to <u>htt</u>			harvard.	edu/Fore	est LQ.htn	<u>nl</u>				
a. Complete the Learning Quest called Bird Basics and the Assignment Sheet										
b. Habitat provides many resources that animal populations need to survive. Certain species are adapted to live in certain habitats. Based on the Learning Quest, write down one example of a bird species you can find in EcoMUVE and describe the habitat it is adapted to live in.										
Name Bird Species:										
Description of Bird Habitat:										
bird spec	responsi cies in Ec 2020. (No so that yo	ble for co oMUVE: ote: Use t ou can w	Cerulean the zoom	Warbler tool to fi	<u>, Övenbire</u> nd the bir	<u>ds</u> , and <u>Re</u>	ls. Collect ed-Tailed Harres. To fi	<u>lawk</u> for e	ach of the	dates from
Ovenbir	d									
	1975	1980	1985	1990	1995	2000	2005	2010	2015	2020
Dover										
Willis										
Red-Tail	led Haw	k	•	•					•	<u> </u>
	1975	1980	1985	1990	1995	2000	2005	2010	2015	2020
Dover										
Willis										

Bird Watcher Guide Sheet

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Observations and Notes
a. What kind of habitat does each kind of songbird need? Read the field guide pages to find out. Write down notes about each species' habitat:
Ovenbird habitat:
Cerulean Warbler habitat:
b. Use the data view graphs to look at each of the bird species you collected. Describe in words how each species changes over time.
• Ovenbird:
• Cerulean Warbler:
Red-Tailed Hawk

c. Are the Red-Tailed Hawks different from the songbirds? If so, how? (Hint: Use the field guide to learn more).

Name:	Section:

Bird Watcher Guide Sheet

Collaboration

a. Are some songbird populations changing because of changes in the amount of habitat available for them? Work with the **Botanist** on your team to answer this question. Which bird population changes would be affected? Write down your ideas.

b. Work with the **Public Health Intern** on your team to look at the small mammal population compared to the Red-Tailed Hawk. Write down your ideas about how the population of Red-Tailed Hawks is related to changes in songbird and small mammal populations.