

2018 (2017) Audubon Christmas Bird Count Results for HRBC

particularly for waterfowl, resulting in lower numbers of individuals.

By Bill Boeh

I'm providing a quick summary of HRBC participation in the 2018 Audubon Christmas Bird Count, the nation's longest running community science bird project. This information was presented at the February meeting, and it is reproduced here for those who couldn't attend. The data below cover both 2018 and 2017 (numbers in parentheses represent 2017 for comparison).

2018 (2017) Christmas Bird Counts Party Hours and Distance:

Means	Hours	Distance (Miles)
Foot	61.00 (57.6)	41.75 (34.6)
Car	45.25 (29.7)	254.5 (213.0)
At feeders	0 (17.5)	N/A
Owling	1.5 (0)	2.5 (0)
Totals	106.25 (87.3)	296.25 (247.6)

Total Species: 110 (114)

Total Birds: 14,639 (16,446)

Observers in Field: 40 (46)

At Feeders: 0 (4)

Number of Parties (daylight): 15 (13)

Comments: There was fog (sometimes dense fog) over water throughout the circle.

Weather was a considerable negative factor

A list of the participants in the HRBC component of the 2018 Audubon Christmas Bird Count follows. Without their generous donation of time and effort (not to mention gas!), the count would of course not be possible:

Gwen Harris

Walt Harris

C.L. Tanner

William Boeh

Stuart Sweetman

Bryan Barmore

Sharon Burton

David Singletary

Nick Flanders

Pete Peterman

Bill Williams

Bill Blair

Nancy Gruttman-Tyler

Jane Frigo

Marc Nichols

Cindy Schulz

Dianne Snyder

Jacques van Montfrans

Elizabeth Wilkins

John Adair

Marilyn Adair

Meredith Bell

Ned Rose

Harry Colestock

Rochelle Colestock

Alicia Garcia

Charlotte Boudreau

Elisa Flanders

Angela Herring

Dorothy Silsby

Peggy Waterfield

Tracy Tate

Dave Youker

Catherine Bond

Terry Bond

Bettye Fields

Betsy Garrett

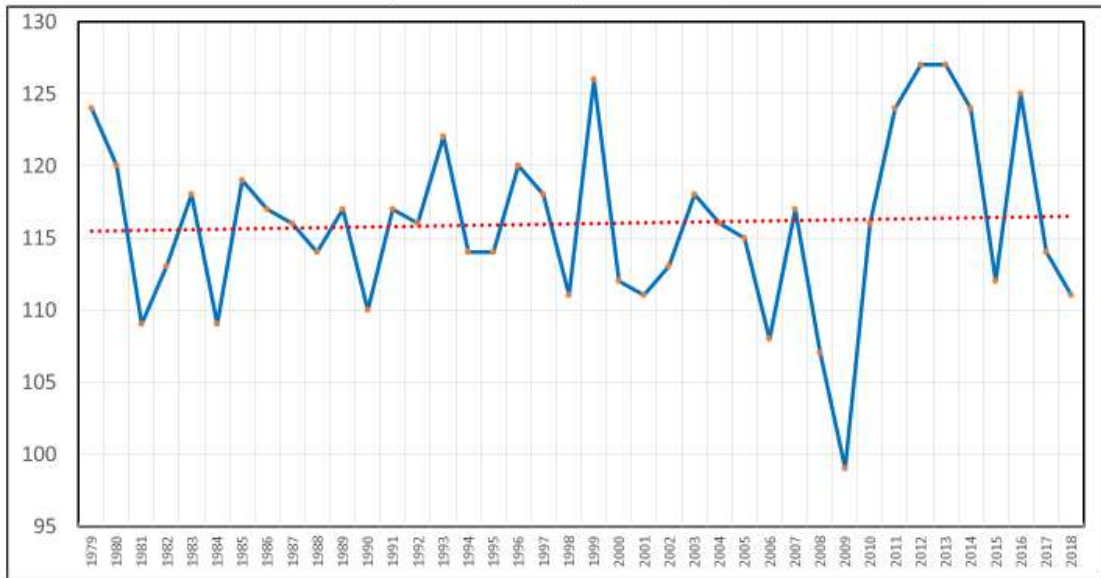
Marjorie Schenck

Andy Hawkins

Brian Magill

Finally, below are some graphs that show the numbers of species observed and grand totals of the numbers of individual birds logged for each of the last 40 years of the count:

Number of Species by Year (1979-2018)



Number of Individuals by Year (1979-2018)

