

captures were within normal ranges. Exceptions included a much higher-than-normal number of Downy Woodpeckers (2015: 18; average 5.5 ± 4.5) and a higher-than-normal number of Swamp Sparrows (2015: 8; average 2.6 ± 2.5). There were no species with numbers below normal ranges, but there was a large number captured in numbers less than half of their averages: Red-eyed Vireo (2015: 68; average: 164.5 ± 102.6), Common Yellowthroat (2015: 59; average: 119.2 ± 38.9), Yellow Warbler (2015: 21; average: 53.2 ± 34.8), Red-breasted Nuthatch (2015: 5; average: 42.2 ± 46.8), Blackpoll Warbler (2015: 12; average: 41.2 ± 29.0), Traill's Flycatcher (2015: 14; average: 32.4 ± 16.0), Yellow-bellied Flycatcher (2015: 9; average: 31.9 ± 12.4), Wilson's Warbler (2015: 9; average: 31.6 ± 13.1), Magnolia Warbler (2015: 6; average: 30.0 ± 15.3), Black-throated Blue Warbler (2015: 5; average: 23.8 ± 23.7), Nashville Warbler (2015: 8; average: 20.8 ± 14.6), Philadelphia Vireo (2015: 5; average: 19.7 ± 11.2), Least Flycatcher (2015: 7; average: 18.8 ± 7.0), and Canada Warbler (2015: ; average: 15.4 ± 7.9). Finally, no Carolina Wrens (average: 5.2 ± 5.4) were banded this fall. Though within normal ranges, this represents a major change from recent fall seasons and no doubt reflects the severe 2014-15 winter. Our most exciting captures were a Brewster's Warbler, a Dickcissel, and the station's first fall record for Field Sparrow.

We had a number of groups visit the station including Marine Immersion students from the Shoals Marine Lab, groups from the University of New Hampshire, University of Massachusetts, and Cornell University, from the Star Island conference center, and other visitors to Appledore Island.

We are extremely grateful to our team of dedicated volunteers who generously give of their time and financial support. We are also fortunate to have substantial financial support from the Shoals Marine Lab, Canisius College, and a very generous anonymous donor.

Austin Banding Station

415-0695

Wellfleet Bay Wildlife Sanctuary
Wellfleet, MA

Bander: **James Junda** (compiler)
Assistant: Daniel Lipp

The fall of 2015 was the second year of the reopening of Austin Banding Station on Wellfleet Bay Wildlife Sanctuary. Weather was good with only a few storms in the fall preventing us from opening the majority of nets. The biggest change was the number of Blue Jays, with our total of 47 far out pacing the fall 2014 total of 16. We had one single foreign recapture: a Song Sparrow banded as a HY several weeks earlier by Sue Finnegan at Wing Island. Our station is around the nature center at the main sanctuary. Nets are in a mix of dense mature riparian forest (7), beach side heath and open field (7), dense black-locust/black cherry forest (3) and saltmarsh edge (2). The Station was run by two dedicated banders: James Junda and Daniel Lipp.

Wing Island Banding Station

414-0700

Cape Cod Museum of Natural History
Brewster, MA

Bander: **Susan Finnegan** (compiler)

Assistants: Col Lazeau, Donna Kucia, Gretchen Putonen, Claire Revekant, Alex Cook, Matt Rothrock, Judith Bruce, Bradford Bower, Ronald Kielb, Christina Baal, Carrie Hisaoka, Keenan Yakola, Maddie Nobili, and others who came for a day

Our 16th fall season began 1 Aug and continued through 12 Nov. A total of 2,576 birds were banded of 73 species and 91% of those were HY birds. We were fortunate this year to no longer have a fox issue, but due to our issues last year and not knowing the situation ahead of time, I opted for using fewer nets this fall.

Net hours totaled 5,600 for a capture rate of 68 b/100nh (netted birds). Our largest daily catch was on 21 Oct with a total of 192 birds. The highest species diversity of 28 species was on 7 Oct. No new species were added this year. We captured no Rufous Hummingbirds this year for the first time since monitoring hummingbirds in 2006, but it was exciting to band a Black-chinned Hummingbird in December. We had no lower numbers of species compared to our average, but had higher numbers in numerous species: American Goldfinch (242) with an average of 86.9 ± 112.17 ; Blue-headed Vireo (12) – average of 4.1 ± 6.27 ; Blue Jay (23) – average 8.1 ± 11.7 ; Downy Woodpecker (25) – average 10.6 ± 12.75 ; Ovenbird (18) – average 4.8 ± 9.66 and Tufted Titmouse (77) – average 27.6 ± 42 .