## Migration Summary – October 15<sup>th</sup> to October 31<sup>st</sup> By Sachi Schott



Partially leucistic White-throated Sparrow. Photo by Sachi Schott.

As the end of October approaches, and with it the beginning of the end of songbird migration, the number of warbler species observed at Fish Point has declined steadily. Myrtle Warblers are one of the last warblers to leave Ontario in the fall and they have been seen the most consistently out of all the warbler species that remain. Western Palm Warblers are another late-migrating species, but they have most often been seen around the PIBO cottage on Stone Road rather than at Fish Point. The Blackpoll and Bay-breasted Warblers that were so common previously are almost all gone: only two Blackpoll Warblers were seen October 21<sup>st</sup>.

Amid all these defections, though, a few late-migrating individuals remain. PIBO's previous migration summary discussed some of the unseasonable sightings that have been recorded this fall, and these continued into the second half of October, where they have stood out more and more as the season winds down. American Redstarts and Black-and-white Warblers continue to be sighted at intervals and,

curiously, they frequently appear together. Both species were recorded on October 19<sup>th</sup>, 25<sup>th</sup>, and 30<sup>th</sup>, and the American Redstart banded on October 30<sup>th</sup> represents the latest that one has ever been captured by PIBO. On October 25<sup>th</sup> an Ovenbird was captured: prior to this, the last Ovenbird had been banded on October 9<sup>th</sup>, over two weeks ago. Among the non-warblers, yet another late-migrating Yellow-bellied Flycatcher was banded on October 18<sup>th</sup>, joining those from October 8<sup>th</sup> and 10<sup>th</sup>. And while enduring the drizzling rain and overcast skies on October 27<sup>th</sup>, a Red-eyed Vireo was spotted on census, the first one seen since October 14<sup>th</sup>, which was itself a late sighting.

In more seasonally-appropriate news, Ruby-crowned and Golden-crowned Kinglets have become a mainstay at Fish Point. They come and go in mixed flocks, their high, thin, trilling calls sounding all around the banding station for a few minutes as they pause to feed and then move on. Brown Creepers sometimes travel with them, looking like an ambulating piece of bark as they inch their way up tree trunks. October 28<sup>th</sup> to 30<sup>th</sup> was an especially busy time for kinglets – in each case, the bulk of the birds banded that day were captured in just one or two hours as the mist nets scooped up a whole flock of Golden-crowned Kinglets. Swainson's Thrushes were banded on October 18<sup>th</sup> and 29<sup>th</sup>, and seen on October 25<sup>th</sup>, but aside from those occurrences every one of the *Catharus* thrushes recorded by PIBO in the second half of October has been a Hermit Thrush.

On October 21<sup>st</sup>, PIBO's Field Supervisor Sumiko Onishi sighted an unusual sparrow while conducting the daily census. Its bright orange facial markings and large eye stood out, and allowed her to identify it as an *Ammodramus* species – either Nelson's Sharp-tailed or Le Conte's Sparrow. Unfortunately she did not have a chance to look for the distinctive head stripe that would have distinguished between the two species before it vanished into the dried grasses. She returned in the afternoon to look for the bird again, but it was gone. Aside from this rare sighting, the sparrows that have been seen around Fish Point have been the usual sort: White-throated, Song, and Savannah Sparrows, and Slate-coloured Juncos. A couple of Fox Sparrows put in an appearance around the banding station on October 24<sup>th</sup> and 25<sup>th</sup>, and a Field Sparrow was banded on October 26<sup>th</sup>. One White-throated Sparrow banded on October 23<sup>rd</sup> (seen in the photo above) was a partial leucistic, a condition that is marked by a partial loss of pigmentation in the skin and feathers, giving this particular sparrow an interesting 'piebald' appearance. Fortunately it still retained the yellow lores that are one of the characteristics of White-throated Sparrows, otherwise its unusual plumage might have made it difficult to identify! The first American Tree Sparrow of the season was sighted on October 30<sup>th</sup>, the same day that an American Restart was banded – probably the first occasion where these two species have been recorded by PIBO on the same day.

The total number of species observed by PIBO each day has been growing as more waterfowl are seen on census. Fox Pond has been especially popular with the duck species that have begun to appear on migration, and Wood Ducks, Ruddy Ducks, Hooded Mergansers, and even a Bufflehead have all been seen enjoying its calm and protected waters. A group of Horned Grebes were seen out on the lake on October 22<sup>nd</sup>, which was also when the first Common Loon of the season was spotted flying over the netting area. A group of Gadwall at Fox Pond on October 28<sup>th</sup> presented an unusual appearance as they transitioned from their breeding to non-breeding plumages, and the first Scaup species and American Widgeon of the fall were observed on October 29<sup>th</sup>.

During the time period of October 20<sup>th</sup> to 29<sup>th</sup>, PIBO's banding station was enlivened by the recapture of an unusual number of previously banded birds. These were all individuals that had been originally banded by PIBO, most of them just one or two days previously. On October 25<sup>th</sup>, a Ruby-crowned Kinglet, a Red-breasted Nuthatch, and a Hermit Thrush were recaptured, all of whom had been banded on October 24<sup>th</sup>. Similarly, on October 26<sup>th</sup> a Hermit Thrush, and two Golden-crowned Kinglets were

recaptured after being banded on October 25<sup>th</sup>. Several banded Ruby-crowned and Golden-crowned Kinglets were observed around the banding station on both mornings as well. There was no banding on October 27<sup>th</sup> due to inclement weather, but on October 28<sup>th</sup> and 29<sup>th</sup> more kinglets, Red-breasted Nuthatches and one Nashville Warbler were recaptured, all of them from October 24<sup>th</sup> or later. It is unusual for the migrant birds that PIBO bands to remain in the area: most move on very quickly, and are not recaptured again. Perhaps these birds were being held back by unfavourable weather, or the anticipation of it, as the following few days were overcast with strong winds, turning to rain on October 27<sup>th</sup> and 28<sup>th</sup>. Hardly pleasant weather for flying in!

For the most part, PIBO's bird banding program does not continue past the end of October, as this is generally when few songbirds are seen and heard on Pelee Island. This year however, considering that large numbers of birds are still being banded and some species, like American Tree Sparrow, are only just now turning up, the mist nets will stay open into November. As always, the daily census will continue until November 15<sup>th</sup>.

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PIBO's last public owling night will take place this Saturday, November 3<sup>rd</sup>, from 7 to 9 p.m. at the PIBO cottage on Pelee Island (585 South Shore Road). Unfortunately the past two public owling nights had to be cancelled on both Saturdays and Sundays due to a combination of bad weather and power outages, so – we have our fingers crossed for this weekend! Join us for mulled wine, hot cider, and the chance to see a Northern Saw-whet Owl, Ontario's smallest owl species. If there is rain, the event will be rescheduled to Sunday, November 4<sup>th</sup>. Please check PIBO's Facebook page for updates!