

MIGRATION SUMMARY – SEPTEMBER 5th – 11th, 2007

Pelee Island Bird Observatory (PIBO)



A mixture of rain, warm temperatures and southerly winds made for a quiet time at the Point this week. There were few migrants about with the exception of **Swainson's Thrushes** and small numbers of vireos and warblers. Seventy-one species were tallied during the summary period, for instance, compared to ninety species during the same period last Fall – just twelve warbler *spp.*

were recorded versus twenty-two in 2006.

September 5th

South winds, 22° C at dawn, and not much activity apart from a group of **Sanderlings** at the Tip and a few **Swainson's Thrushes** in the netting area. Most of the local breeding birds have departed and there was not much to take their place – just twenty-nine species were recorded in the count area.

September 6th

Similar conditions to the preceding day with even less activity – nine birds captured during sixty net-hours of operation and only twenty-seven species noted on the day.

September 7th

Strong southwest winds this-morning with little bird news to report.

September 8th

Another warm, quiet morning with very little activity – a '**Western' Palm Warbler** observed on census was new for the Fall along with 'firsts' for **Northern Pintail** and **American Kestrel**. While there were no birds for the banding demonstration, a jolly group of forty visitors enjoyed bbq'd Mennonite sausages and a visit to the netting area as part of the Pelee Island Heritage Weekend event. Many thanks to everyone who helped make the day a big success, even without the birds!

September 9th

Lots of rain this-morning and not much to report apart from 3000 **Double-crested Cormorants** counted on census along with small numbers of four raptor species.

September 10th

It was more active today, with forty-five species recorded and sixty-three birds banded during the morning count period – thrushes accounted for two-thirds of the banded birds. At the same time, the quiet pace this Fall continues when compared to previous coverage seasons – last year, for instance, sixty-four species were tallied on September

