

Birds of New Brunswick: An Annotated List

Addendum Update – March 31, 2025

Since publication of *Birds of New Brunswick: An Annotated List* in 2004, the New Brunswick Bird Records Committee (NBBRC) has accepted 38 additional species, mostly accidental visitors to the province. It also removed two species, one considered an erroneous record and the other the result of a species lumping by the American Ornithological Society (AOS). The NB Bird List includes 442 species as at March 31, 2025:

Black-bellied Whistling-Duck: *Dendrocygna autumnalis* (Dendrocygne à ventre noir)

Accidental. On the morning of 11 June, 2021 a group of six Black-bellied Whistling-Ducks was photographed in the Restigouche River at Atholville for the province's first provincial record. The birds soon moved to a nearby wastewater lagoon where they remained for the rest of the day, associating with the many local waterfowl. A flock of eight Black-bellied Whistling-Ducks appeared at South Tetagouche, just west of Bathurst on or about 24 May, 2022. Within days the flock had increased to 13 and the birds fed and rested in beaver ponds on the property for about two weeks. Shortly after their departure a single Black-bellied Whistling-Duck appeared and lingered at a residence in Bathurst until at least 6 July. Black-bellied Whistling-Duck is a southern species with its normal range extending from south Texas and Arizona to south-central South America. There is a recent trend of spring wanderers reaching southern Canada.

Graylag Goose: *Anser anser* (Oie cendrée)

Accidental. A Graylag Goose was observed and photographed with a small flock of Canada Geese at Saint's Rest Marsh in Saint John on 30 November, 2007. Four days later on 4 December a Graylag Goose, almost certainly the same individual, was legally shot at Castalia Marsh on Grand Manan. It represents the first specimen for North America for this Eurasian species and the first known to reach the continental mainland. The goose was donated to the New Brunswick Museum and eventual analysis of stable isotopes of hydrogen in the specimen's feathers and a toenail indicates beyond a reasonable doubt that this Graylag Goose moulted the previous summer in Greenland and its subsequent migratory path was from Greenland to Northern Canada and ultimately, to New Brunswick. Details of the analysis are published in *Waterbirds* 43, 106-111 and *North American Birds* Vol. 71 Number 2, 38-41.

Pink-footed Goose: *Anser brachyrhynchus* (Oie à bec court)

Rare. The Province's first Pink-footed Goose was identified with Canada Geese at Cormierville on 30 October, 2010. It remained in the area until 28 November. Another was with Canada Geese at Fredericton from 11–30 November, 2016 and at least three reached New Brunswick in 2019. One was at Nashwaak Village on 24 October, 2019, it or another was at Newcastle Creek from 8 November to early December, and two others appeared at Cap-Bateau on the Acadian Peninsula on 13 November and remained well into December. A few other Pink-footed Geese, at least one in spring, have been recorded. The recent increase in reports of other European waterfowl in eastern North America suggests weather conditions and changes in migratory patterns may favour arrival of migrants from increasing breeding populations in Greenland or Iceland.

Barnacle Goose: *Branta leucopsis* (Bernache nonnette)

Accidental. An immature bird associating with migrant Canada Geese at Coverdale, Albert Co., 3-29 November, 2001 was added to the provincial list in the category "natural occurrence questionable, but a reasonable possibility". Subsequent accepted records include another at Coverdale 4 November to early December, 2005, two birds at Miramichi 13 to late-December, 2011 and another at Maugerville 26-29 October, 2019. The Barnacle Goose is another European species that likely reaches eastern North America from Greenland or Iceland.

Cackling Goose: *Branta hutchinsii* (Bernache de Hutchins)

Rare. In the 45th Supplement to its Check-list of North American Birds, the American Ornithologists Union (AOU) recognized the small tundra-breeding races of Canada Geese in North America as a separate species under the name Cackling Goose. The NBBRC has accepted three observations: one at Harvey, Albert Co., on 24 March, 1982, another at Pokemouche, Gloucester Co., from 4 October into November, 2005 and two at St. Marie-de-Kent from late October to late November, 2013. Subsequent reports were not reviewed by the NBBRC.

Common Shelduck: *Tadorna tadorna* (Tadorne de Belon)

Accidental. During a Christmas Bird Count on 17 December, 2016 three Common Shelducks were discovered feeding with American Black Ducks at Saint's Rest Marsh in Saint John. The birds, whose normal range is northern Europe with a relatively new population in Iceland, remained in the area for three weeks and attracted birders from many parts of North America. This represents one of the first records of presumed wild Common Shelducks reaching North America.

Wild Turkey: *Meleagris gallopavo* (Dindon sauvage)

Common. During the late 1990s scattered reports of Wild Turkeys began in western New Brunswick, despite no earlier history of their presence in the province. By the early 2000s there were reports of hen turkeys with poults and turkey flocks became more numerous. Most turkey presence appeared to be in counties bordering Maine and numbers were more concentrated close to the border. In 2017 the NBBRC began a study of New Brunswick turkeys to determine if our birds might have moved in from Maine and be capable of long-term survival in the wild. The study concluded the turkeys indeed came from the State of Maine, where a wild population is firmly established. In 2019 the NBBRC voted to classify turkeys living in agricultural and residential areas near the Maine border as Wild Turkeys. Turkeys found some distance from the border area should not be considered as wild at this time due to the possibility of having been raised in captivity.

American Flamingo: *Phoenicopterus ruber* (Flamant des Caraïbes) **REMOVED**

Greater Flamingo was removed from the NB Bird List after a vote by members of the NBBRC, taken in 2019. Examination of photographs from 1971 led to the conclusion that the bird that appeared in Dorchester was a Chilean Flamingo, a species regularly kept in zoos, with wild birds not known to wander significant distances.

Eurasian Collared-Dove: *Streptopelia decaocto* (Tourterelle turque)

Accidental. One of this introduced species frequented bird feeders at Harvey Bank, Albert County, from 15 November, 2008 until 23 April, 2009, the first provincial record. A second appeared on Lameque Island on 23 June, 2010 and eventually moved to Miscou Island where it remained until 31 July. A third Eurasian Collared-Dove visited a bird feeder at St. Leonard for a single day on 14 August, 2021. The Eurasian Collared-Dove has been strongly dispersive throughout Europe and Asia and in 1974 a small number escaped from captivity in the Bahamas. Some of those eventually reached Florida and by the early 2000s Eurasian Collared-Doves began to appear in southern Canada. The species is now found in nearly every state in the U.S.

Wilson's Plover: *Charadrius wilsonia* (Pluvier de Wilson)

Accidental. New Brunswick's first documented Wilson's Plover was photographed during a shorebird survey of the Cormierville Marsh near Cocagne on 23 July, 2024. In the days that followed many naturalists visited to observe and photograph this strictly coastal shorebird normally found in the US from the Carolinas south through Florida and the Gulf Coast and southward on both coasts of Mexico to parts of Central America. The bird remained at Cormierville until at least August 4th.

Ancient Murrelet: *Synthliboramphus antiquus* (Guillemot à cou blanc)

Accidental. On 27 May, 2016 an Ancient Murrelet was photographed in waters near Machias Seal Island for a first NB record. What is assumed to be the same murrelet had been observed off the coast of Maine on 21 May and on several later dates before it appeared in New Brunswick. A year later on 21 May, 2017 the murrelet was again in the same area near Machias Seal Island. The Ancient Murrelet is a seabird of the North Pacific that breeds in the Aleutians and on other Alaskan islands. It ranges south to central California in winter and is not expected on the East Coast.

Tufted Puffin: *Fratercula cirrhata* (Macareux huppé)

Accidental. Far from its Pacific home, an adult Tufted Puffin was seen and photographed by numerous observers on and around Machias Seal Island from at least 17 June to 14 July, 2014. On 1 July, 2022 an adult Tufted Puffin, assumed to be the same bird, was again spotted on Machias Seal Island and remained in that area until at least 26 July. The bird returned during the first week of May 2023 and for two days consorted with other alcids just offshore.

Mew Gull: *Larus canus* (Goéland cendré) **REMOVED**

In 2021 the American Ornithological Society (AOS) voted to rename Mew Gull and to split the former species into two full species – **Common Gull** (*L. canus*) and **Short-billed Gull** (*L. brachyrhynchus*).

Common Gull: *Larus canus* (Goéland cendré)

Rare. A Common Gull was discovered and photographed with other gulls at the wastewater lagoons in west Saint John on 2 April, 1994. It was present until at least 22 April. Over the next four winters a Common Gull, presumed the same bird, was seen frequently at that site. Other reports of probable Common Gulls have come from Grand Manan, Pocologan, St. Andrews, Sackville, Tracadie and Dalhousie. The Common Gull is a Eurasian gull that appears as a scarce winter visitor in Eastern Canada and the Northeast US. It was formerly considered conspecific with Short-billed Gull until deemed a separate species by the AOS in 2021. The NBBRC has not considered the latter records of *L.c.canus* since the AOS split.

Short-billed Gull: *Larus brachyrhynchus* (Goéland à bec court)

Accidental. New Brunswick's only confirmed record of Short-billed Gull is a specimen present at Sheffield 4-5 May, 1969 and collected on the second day. It was identified at the time as *L. brachyrhynchus* at the National Museum in Ottawa. The specimen, now at the New Brunswick Museum, was recently examined by the NBBRC and the species identity confirmed. A sight record of a possible second Short-billed Gull later on 5 May, 1969 cannot be confirmed as that species. All other N.B. "Mew" Gull reports are assigned to Common Gull, *L. canus*. Short-billed was formerly considered conspecific with Common Gull until deemed a separate species by the AOS in 2021. Short-billed Gull is a bird of northwest North America, distributed from Alaska east to northwest Manitoba and south to southern British Columbia. Most winter near the coast from Alaska to California.

Slaty-backed Gull: *Larus schistisagus* (Goéland à manteau ardoisé)

Accidental. On 30 December, 2021 a third-year Slaty-backed Gull was identified at Saint John's Crane Mountain Landfill. Diagnostic photos were taken and the bird made intermittent visits until at least 24 February, 2022. The Slaty-backed is a Siberian gull that strays occasionally to the West Coast of North America and much more rarely to locations on the East Coast.

Bridled Tern: *Onychoprion anaethetus* (Sterne bridée)

Accidental. On 6 July, 2017 a Bridled Tern flew over Machias Seal Island to the consternation of the resident nesting terns and was photographed to document a first occurrence of the species here. The bird did not linger and was seen only briefly by the lighthouse keeper and seabird researchers stationed on the Island. The Bridled Tern is a large dark-backed southern tern normally found in warm tropical waters including the Gulf Stream.

Red-billed Tropicbird: *Phaethon aethereus* (Phaéton à bec rouge)

Accidental. A surprising Red-billed Tropicbird was seen and photographed by several observers at Machias Seal Island on 11 July, 2005. What is generally considered the same seabird was discovered later in July at Seal Island off the coast of Maine where it returned to spend each summer from 2005 to 2021. Red-billed Tropicbirds forage in tropical waters of the Atlantic, Pacific and Indian oceans and the continued return of this seabird for 17 summers to a location so far from its normal breeding region is extraordinary.

Black-browed Albatross: *Thalassarche melanophris* (Albatros à sourcils noirs)

Accidental. A sub-adult Black-browed Albatross appeared in waters of the Gulf of St. Lawrence southeast of Miscou Island on 8 June, 2023 and was well documented by video and photographs taken by lobster fishermen working in the area. The bird remained in the vicinity for nearly an hour, associating with other seabirds attracted close to the boat. The species' range is circumpolar in the Southern Hemisphere although there are a few other documented records for the western North Atlantic and two in western Greenland.

Cory's Shearwater: *Calonectris borealis* (Puffin cendré)

Rare. The province's first photo-documented observation was at "The Prong," in the Bay of Fundy southeast of Grand Manan on 30 June, 2010. Another, possibly the same individual, was photographed at Machias Seal Island the following day. Since then, Cory's Shearwaters have been reported almost annually by pelagic birders in waters off Grand Manan with most reports during early summer. In July of 2015 a "Cory's" Shearwater of the (then)

diomedea subspecies was observed and well photographed in the Bay of Fundy. In July, 2024 the AOS assigned *diomedea* shearwaters full species status as **Scopoli's Shearwater**. The separation of *borealis* and *diomedea* had been anticipated as the two had been recognized as separate in much of the world for several years.

Scopoli's Shearwater: *Calonectris diomedea* (Puffin de Scopoli)

Accidental. Scopoli's Shearwater was considered conspecific with Cory's Shearwater (*C. borealis*) in North America until designated a full species by the AOS in July, 2024. The only documented occurrence in New Brunswick is a well-photographed individual encountered by a pelagic birding group in Bay of Fundy waters southeast of Grand Manan on July 4, 2015. It is considered the first *diomedea* documented in Canadian waters. Adult Scopoli's Shearwaters breed on islands in the Mediterranean Basin between February and October but presumed younger individuals are seen irregularly off the US East Coast during summer and early fall each year.

Sargasso Shearwater: *Puffinus lherminieri* (Puffin d'Audubon)

Accidental. On 11 August, 2016 a small shearwater flew past a whale-watching boat in waters off Grand Manan and was photographed. Viewers felt the bird was different than the similar and expected Manx Shearwater and the NBBRC voted to agree, confirming it as a first record for the province and quite possibly for the Bay of Fundy. Sargasso Shearwater is a southern seabird frequently found in the warm waters of the Gulf Stream. Formerly known as Audubon's Shearwater, this species was split into five species by the AOS in 2024 with Sargasso Shearwater retaining its Latin name *Puffinus lherminieri*. Sargasso Shearwater is the only one of this group known to appear in North American waters.

Magnificent Frigatebird: *Fregata magnificens* (Frégate superbe)

Accidental. New Brunswick's first Magnificent Frigatebird was seen flying above the Bay of Fundy east of Grand Manan on 29 August, 2006 by two experienced observers. Although no photographs were taken, their detailed descriptions left no doubt about the identity of this very distinctive southern seabird. On 23 September, 2022 as Hurricane Fiona approached the Maritimes a juvenile Magnificent Frigatebird landed on a Coast Guard research vessel off the coast of the Gaspé Peninsula and remained with the ship until it reached New Brunswick waters near Miscou Island. Many photos were taken before it departed. The Magnificent Frigatebird forages in tropical and subtropical seas between Florida and southern Brazil on the Atlantic seaboard and also along southern Pacific coastlines.

Brown Booby: *Sula leucogaster* (Fou brun)

Accidental. An immature Brown Booby rested on a lobster boat off Grand Manan on 20 May, 2012 and was photographed for a provincial first record. Another Brown Booby in flight was well-described by two experienced seabird observers east of White Head Island on 8 August, 2013. On the evening of 23 July, 2020 a third Brown Booby entered New Brunswick waters perched on the bow of a fishing vessel bound from Maine to Black's Harbour and remained on board until the ship arrived at its destination. A fourth was photographed perched on rocks off Quaco Head on 18 September, 2023, a day after the passage of Hurricane Lee. The Brown Booby is an inhabitant of tropical seas around the world and occurs in the Atlantic region from southern Florida to northern South America, including waters around the Caribbean islands. In recent decades there has been an increase in spring-summer Brown Booby sightings as far north as Atlantic Canada.

Roseate Spoonbill: *Platalea ajaja* (Spatule rosée)

Accidental. On 14 June, 2020 a long-legged pink bird was observed flying low near the Town of Sussex. Soon afterward it was photographed as it stood in a nearby parking lot. The photos confirmed New Brunswick's first Roseate Spoonbill, a first-summer individual. A week later, on 20 June the bird's remains were discovered and salvaged from a hayfield approximately three kilometers from the observation location and added to the Natural History collection of the New Brunswick Museum. Roseate Spoonbills are found from south Florida through coastal Mexico and Central America, the islands of the Caribbean and in much of South America.

Swallow-tailed Kite: *Elanoides forficatus* (Naucler à queue fourchue)

Accidental. Two Swallow-tailed Kites were seen together and photographed separately as they flew through the Hammond River area of Quispamsis on 4 June, 2011. A third Swallow-tailed Kite was well documented on Grand Manan from 17-25 April, 2024 and reported again on 23 May. One or two other sightings by single observers have been without photographs. The distinctive Swallow-tailed Kite is a migratory raptor, found in spring and summer in the US from North Carolina to east Texas, Mexico and Central America but moving to South America for the winter months to join a year-round population present there as far as southern Brazil.

Steller's Sea-Eagle: *Haliaeetus pelagicus* (Pygargue empereur)

Accidental. On 28 June, 2021 an adult Steller's Sea-Eagle was photographed near the mouth of the Restigouche River near Campbellton and remained in that area until at least 1 July. Subsequently seen on the Gaspé Peninsula, it returned to New Brunswick's Restigouche briefly in late July, then moved on to Nova Scotia, Massachusetts, Maine, Nova Scotia again, and Newfoundland by the summer of 2022. On 25 November, 2022 the famous eagle was photographed at Cormierville NB and enjoyed by scores of birders during the following two days. Steller's Sea-Eagles live along remote coastlines of northeastern Russia during much of the year with some migrating to northern Japan during winter. Stray birds have wandered to Alaska occasionally and once to British Columbia. Prior to New Brunswick's 2021 record there were no sightings for Eastern North America.

Crested Caracara: *Caracara plancus* (Caracara huppé)

Accidental. The first for the Province, a sub-adult, was seen and photographed in Gloucester County, at Maltampec on 23 October and again at Rivière-à-la-Truite from 25-29 October, 2002. Another appeared at Miramichi from 19-21 April, 2014. A third was at Grand Anse on 3-4 June, 2015 and it or another was photographed near the Shepody River at Harvey Bank on 8 June, 2015. In 2017 a Crested Caracara was seen near St. George from late June to early July and it or another spent from 10 September to 1 November in the area between Hopewell Hill and Sackville. This widespread scavenger falcon is normally found from the southern US south to the very tip of South America.

Tropical Kingbird: *Tyrannus melancholicus* (Tyran mélancolique)

Accidental. Birders observed and photographed a Tropical Kingbird at Tabusintac on 17 October, 2015. It was still present the following morning but soon disappeared. On 4 November, 2017 another Tropical Kingbird was photographed at Lameque but also disappeared soon after. On 9 November it or another Tropical Kingbird was photo-documented at Cape Tormentine. On 27 October, 2019 yet another Tropical Kingbird was at Cambridge-Narrows and remained in that area until 3 November and a fifth individual was photographed at Quaco Head on 23 October, 2023. Tropical Kingbird is a widespread flycatcher from southern Arizona south through Mexico, Central America and South America as far as central Argentina and western Peru.

Gray Kingbird: *Tyrannus dominicensis* (Tyran gris)

Accidental. On 2 October, 2018 a Gray Kingbird was fly-catching on a property at Wilmot, Carleton County, providing a first record for NB. The kingbird was seen by many until 11 October. Gray Kingbird is a southern flycatcher found in North America from Florida to the southern Carolinas and west to southern Alabama and Mississippi in summer. Those birds retreat to islands in the Caribbean and to coastal regions of northern South America for the rest of the year.

Hammond's Flycatcher: *Empidonax hammondi* (Moucherolle de Hammond)

Accidental. On 12 November, 2016 a small *Empidonax* flycatcher was discovered foraging on a sunny hillside in Fundy National Park. The bird was closely studied and photographs confirmed it was a Hammond's Flycatcher, a first for New Brunswick. The bird was seen again by several birders the following morning. A second Hammond's Flycatcher was identified from photographs taken at Black River, east of Saint John on 22 September, 2023. Hammond's Flycatcher ranges from British Columbia north to the Yukon and Alaska during the summer months and strays only occasionally to the East Coast.

Western Flycatcher: *Empidonax difficillis* (Moucherolle obscur)

Accidental. On 17 November, 2015 an *Empidonax* flycatcher was discovered foraging in shrubbery on White Head Island near Grand Manan. Photographs and a brief sound recording suggested the flycatcher was either Pacific-slope or Cordilleran but efforts to determine which species were inconclusive. Prior to 1989 Pacific-slope and Cordilleran flycatchers were considered a single species, Western Flycatcher, and the 1989 split of the near-identical birds resulted in controversy and criticism. After consideration of new research the American Ornithological Society in early 2023 reassigned Pacific-Slope and Cordilleran flycatchers to a single species once again, to be called Western Flycatcher. The NB Bird Records Committee added Western Flycatcher as a new bird for New Brunswick in the fall of 2023. Western Flycatcher breeds in coniferous forests from British Columbia and Southwest Alberta south through California, Arizona and New Mexico, wintering throughout much of western Mexico.

Bell's Vireo: *Vireo bellii* (Viréo de Bell)

Accidental. A Bell's Vireo was well photographed on 2 October, 2023 near Anchorage Park on Grand Manan, providing New Brunswick's first documented record. The vireo was first seen but not identified in late September and remained in the area until photos were taken, after which it could not be relocated. The species occurs as two distinct sub-groups, the eastern population breeding in the mid-US states and the western form ranging from west Texas to California.

Stonechat: (Tarier pâtre) **RENAMED AND RECLASSIFIED**

In 2022 the AOS voted to recognize, with other taxonomies, Common Stonechat as representing three distinct species, Asian Stonechat (*Saxicola maurus*), African Stonechat (*Saxicola torquatus*), and European Stonechat (*Saxicola rubicola*). New Brunswick's 1983 stonechat was identified as one of two Siberian races, *maura* or *stejnegeri* and is now **Asian (Siberian) Stonechat**, (*Saxicola maurus*).

Asian (Siberian) Stonechat: *Saxicola maurus* (Tarier de Sibérie)

Accidental. One was photographed at Castalia Marsh on 1 October 1983, providing the first confirmed record for North America. The photos allowed experts to determine it was a Siberian subspecies which, in 2022 was recognized by the AOS as one of three distinct stonechat species, Asian (Siberian) Stonechat. Asian (Siberian) Stonechat breeds from Siberia south to the Himalaya and southwest China and west to eastern Turkey and the Caspian Sea as well as the far northeast of Europe. It is the only stonechat species identified to date in North America, with at least six records subsequent to 1983, four in Alaska and one each in California and Texas.

Mistle Thrush: *Turdus viscivorus* (Grive draine)

Accidental. On 9 December, 2017 a Mistle Thrush was discovered feeding on berries at a property in Miramichi, the first Mistle Thrush ever seen in North America. The bird remained in the area until the latter part of March, 2018 and attracted hundreds of birders from across Canada and the US. After acceptance as a probable natural stray by the NB Bird Records Committee the species was added to the North American Checklist by the AOS in 2019. Mistle Thrush is a large, pale and long-tailed thrush with a huge range throughout Europe, western Asia and Northern Africa. It's a year-round resident in much of its range but northern populations migrate southward in autumn.

Eurasian Tree Sparrow: *Passer montanus* (Moineau friquet)

Accidental. On 15 May, 2021 a Eurasian Tree Sparrow was seen on White Head Island and what was likely the same bird was photographed at North Head, Grand Manan the following morning. The Eurasian Tree Sparrow has an extensive distribution across its native Europe and Asia. In 1870 a few were transported from Germany and introduced to North America at St. Louis, Missouri. Those sparrows eventually spread from Missouri to parts of Illinois and Iowa where a limited wild population still exists. Whether this Eurasian Tree Sparrow reached New Brunswick from western Europe or came eastward from the Missouri region cannot be known but it is New Brunswick's only record.

Hoary Redpoll: *Acanthis hornemanni* (Sizerin blanchâtre) **REMOVED**

In July 2024 the (AOS) voted to lump three former redpoll species, Common Redpoll (*Acanthis flammea*), Hoary Redpoll (*A. hornemanni*) and Lesser Redpoll (*A. cabaret*) into a single species **Redpoll** (*Acanthis flammea*), based on genetic work that has shown that redpolls are almost completely undifferentiated and are capable of interbreeding.

Redpoll: *Acanthis flammea* (Sizerin flammé)

Irruptive. Formerly known as Common Redpoll this species was reclassified by the AOS in 2024 to include two former species, Hoary Redpoll (*A. hornemanni*) and Lesser Redpoll (*A. cabaret*) and re-named Redpoll. Redpoll is a northern finch that irrupts in flocks to southern Canada in certain winters, seeking natural tree and shrub seeds but often visiting bird feeders, especially during the latter part of winter when natural foods are reduced. The Cape Tormentine Christmas Bird Count recorded an exceptionally high number of 14,159 on 16 December 1991 when many birds crossed the Northumberland Strait and were moving along the shore. An extremely late record was a bird at a Fredericton feeder on 6 June, 2000.

Black-throated Sparrow: *Amphispiza bilineata* (Bruant à gorge noire)

Accidental. On the evening of 25 April, 2016 a Black-throated Sparrow was discovered with other common sparrows on the grounds of the Beaubassin Research Station in Aulac, near the border with Nova Scotia. The sparrow remained nearly a week, affording birders from around the province good looks at this first NB record. Coincidentally, a Black-throated Sparrow spent the previous winter in southern Maine and disappeared before the sparrow appeared in Aulac. The Black-throated Sparrow is a beautiful native of the deserts of the southwest US and parts of Mexico.

Brewer's Sparrow: *Spizella breweri* (Bruant de Brewer)

Accidental. A small sparrow appeared at a Quispamsis feeder on 23 January, 2023. Initially thought to be a Clay-colored (*Spizella pallida*), it was subsequently identified as the similar Brewer's Sparrow, a first provincial record. The bird was studied by naturalists from across New Brunswick and well documented by photographs. It remained at the property until at least 2 May. Brewer's is a western sparrow, the species consisting of two subspecies. Those found in the western and southwestern US are largely the nominate *S. breweri*, while larger and darker birds breeding at altitude in Alaska, British Columbia and southwest Alberta are of the subspecies *S. taverneri*, known as "Timberline" Sparrow. This Brewer's Sparrow has not yet been identified to subspecies.

Virginia's Warbler: *Leiothlypis virginiae* (Paruline de Virginia)

Accidental. On 9 January, 2016 a Northern Shrike captured a small songbird at the Wilson Marsh in Moncton. An observer approached the shrike and took a series of photographs of the shrike and its fresh-caught meal. The photos clearly show the prey to be a Virginia's Warbler, the first to be documented in the Province. Unfortunately the identification was made later from the photos so the remains were not salvaged to add to the documentation. Virginia's is a southwestern warbler normally found from southwest Texas to Arizona and Nevada in spring and summer and in Mexico and beyond during winter.

MacGillivray's Warbler: *Geothlypis tolmiei* (Paruline des buissons)

Accidental. On 1 November, 2009 an unfamiliar warbler was photographed at Red Point, on Grand Manan. Although seen only briefly, the bird was later identified from the photographs as New Brunswick's first MacGillivray's Warbler. MacGillivray's range is from western Alberta and British Columbia south to California and Arizona in summer, and Mexico and Central America in winter.

Townsend's Warbler: *Setophaga townsendi* (Paruline de Townsend)

Accidental. In the autumn of 2005, two of these western warblers appeared in the province and were seen and photographed by numerous observers. The first was on wooded slopes near the swimming pool in Fundy National Park 4-11 November, and the other appeared at a bird feeder in Quispamsis, from 27 November to 11 December. A third record was a male at Waterside from 12-14 May, 2020, the fourth a male briefly seen and photographed

on Red Point Road, Grand Manan on 11 September, 2023 and a fifth was a first-winter male at Sackville from 26 December 2023 to 3 January 2024. The species is found in summer from Alaska and the Yukon south through British Columbia and south-western Alberta to northern California and winters in Mexico and parts of Central America.

Lazuli Bunting: *Passerina amoena* (Passerin azuré)

Accidental. An unfamiliar finch appeared at a Tide Head feeder on 11 May, 2016. It proved to be a first-spring male Lazuli Bunting, the western counterpart of the Indigo Bunting of the East. Several observers were able to view it and take photographs before the end of the day but the bunting was not seen again. Lazuli Bunting is an extreme rarity anywhere in the eastern half of North America as its regular summer range is from southern Saskatchewan west to British Columbia and south to California and northern New Mexico.