tor, Anasobscura; Black Duck. A tolerably common summer resident, breeding about the fresh water lakes.

- 108. Dafila acuta ; Pintail. The only one Mr. Comean ever saw here he shot June 7, 1882.
- 109. Querquedula carolinensis; Green-winged Teal. Rare here, but they breed at Manneougan.
- 110. Querquedula discors; Blue-winged Teal. Rare, but oftener seen than the preceding. Has been shot early in May.
- 111. Fuliquia affinis; Scaup Duck. Tolerably com-
- 112. Fuliquia callaria; Ring-neck Duck. Mr. Comean has killed two in soring.
- 113. Changula glaucium; Golden-eye. A resident species, and tolerably common. Breeds on fresh water only. Remains throughout the winter.
- 114. Clangula islandica; Barrow's Golden-eye. A common resident, breeding, like the foregoing on fresh water, and remaining on the Gulf all winter.
- 115. Clangula albeda; Butter-ball. Rure. Has been shot in October.
- 116. Harelda glacialis; Old Wife. Resident. Very abundant in winter, the largest tlocks being seen in December, January, and February. Mr. Comean took one in full summer plumage as early as April 23, 1882. Tolerably common in summer, and supposed to breed,
- 117. Histrionicus minutus; Harlequin Duck. Rare, and only seen during the latter part of April and early in May. This year Mr. Comeau saw two April 10, and shot one May 8, out of a flock of four.
- 118. Somateria maltissima; Eider Duck. A permanent resident, but rather rare.
- 119. Somateria speciabilis; King Eider. Rare. Has been known to breed.
- 120, tEdemia americana; Black Scoter. Common from early in April till some time in November. They do not remain through the winter.
- 121. Gedemin fusen; Velvet Scoter. A common resident. The largest flocks are seen in April and November, and the species is common all the year round.
- 122. (Edemio perspicillata; Surf Duck. Very common from April to November, but does not winter. The males greatly preponderate over the females in this species, and Mr. Comean tells me that the proportion is always about seven males to one female.
- 123. Mergus merganser; Shelldrake. Tolerably common, breeding about the fresh water.
- 124. Mergus servator; Red-breasted Merganser. Very common, frequenting both fresh and salt water.
- 125. Sula bassana; Gannet. Occasional. I have found it breeding in numbers at the west end of Anticosti, but do not think it nests farther up in the Gulf.
- 126. Phalacrocorax carbo; Common Cormorant. Rare, but Mr. Comean has shot several here.
- 127. Phalacrocorax dilophus; Double-crested Cormorant. Mr. Comean shot a female May 19, 1882.
- 128. Stercorarius pomutorhinus; Pomatorhine Jaeger. Rare.
- 129. Stereorarius parasiticus; Parasitic Jaeger. Rather rare. Mr. Comean shot six in one day about the middle of May, 1874.
- 130. Larungianous; Glaucous Gull; Ice Gull. Rather rare. Usually seen in February, March, and April. I have a handsome male which was shot by Mr. Comeau April 29, 1882.
 - 131. Larus leucopterus; White-winged Gull. Not is stupid and gawky.

- common. Commonly appears and disappears with the last. Mr. Comean has shot it as late as Blay 1.
- 132. Larus marinus; Great Black-backed Gull. Breeds, and is tolerably common. It is absent only in January and February. July 17, 1882, I found one of their nests on Great Baule, one of the Seven Islands. It consisted of a little coarse grass placed in a slight depression in the rock, and was lined with a sort of pad, about four inches in diameter, of beautiful soft down, on which reposed a single egg. The egg had been incubated, but failed to latch.
- 133. Larus argentatus smithsonianus; Herring Gult. Very abundant, breeding plentifully on suitable rocks. Arrives about the middle or latter part of April, remaining into November.
- 134. Rissa trilactyla; Kittiwake. Breeds abundantly. Arrives late in April or early in May, remaining into December. This and the preceding are the commonest Gulls along this part of the coast, and are constantly seen, both singly and in immense flocks. They follow the receding tide and cover the sand flats that are exposed at low water, feeding upon the molluses and other marine animals that abound in such situations. I have seen more than a thousand at one time.
- 135. Pagophila churnea, Ivory Gull. Very rare. Mr. Comean shot a male in April, 1877, at Point do Monts. The specimen was presented to the Museum at Bersimis Mission, where it is now preserved.
- 136. Chroicocchiatus philadelphia; Bonaparte's Gull. A tolerably common summer resident, arriving late in May.
- 137. Sterna macrara; Arctic Tern. Very abundant at certain places, where it breeds. Mr. Comeau once killed sixteen at one shot, flying. It arrives early in June.
- 138. Cymochorea leucorrhoa; Leuch's Petrel. Common in summer.
- 139. Colymbus torquatus; Loon. Common. Breeds about the fresh-water lakes of the interior. I saw many, and heard others, in the Gulf, near Point de Monts, in July. Earliest seen April 12, 1882.
- 140. Colymbus septentrionalis; Red-throated Diver. Common, breeding with the last, but_not arriving so early, usually coming in May.
- 141. Podicipes grimigena holbalti; Red-necked Grebs. Rare; one shot in September.
- 142. Poditymbus podicipes; Dab-chick; Hell Diver. Not rare; killed both spring and fall.
- 143. Fratercula arctica; Puffiu; Sea Parrot. Not common as far up as Point de Monts, but very abundant on the Mingan Islands, where they breed by thousands.
- 144. Alle nigricans; Dovekle. Very abundant in flocks during some winters, arriving early in December and remaining till some time in February. During other winters it is rare or does not occur at all.
- 145. *Bria grylle*; Black Guillemot; Sea Pigeon. A common resident, breeding not only here, but even on the islands off the mouth of the Saguanay, an hundred and fifty miles further up the St. Lawronce.
- 146. Lowria troile; Foolish Guillemot; Murre. Like the Dovekle, the Murre is sometimes very abundant here in winter, while during other winters it does not occur at all. It is not wary, and does not even know enough to keep out of the way of dogs along the shore. It is well mamed the "Foolish" Guillemot, for both its habits and appearance deserve this appollation. In fact it looks like a perfect idiot, swimming over on one side as if one leg were broken, and staring vacantly at its enemies without attempting to escape. Its tout ensemble is stunit and gawks.