

108. *Junco hyemalis*. Very abundant migrant in spring and fall, in company with *Spizella monticola* and *s. pallida*, but never seen in summer.
109. *Melospiza fasciata*. First noticed in numbers last spring, in company with *Spizella monticola*, *Junco hyemalis*, *Zonotrichia leucophrys*, and a few *Carpodacus purpureus* and *Passerella iliaca*. Probably not uncommon, but an irregular transient.
110. *Passerella iliaca*. Migrant, not very common.
111. *Habia ludoviciana*. Rare, only a few during summer; probably breeds in the country.
112. *Progne subis*. Not uncommon but local. Noted breeding every year in great numbers in the dead trees of a willow and poplar thicket among marshes.
113. *Tachycineta bicolor*. Abundant every year and breeding in great numbers throughout the region.
114. *Ampelis garrulus*. Uncommon straggler, shot once only, but twice noted in spring of 1895.
115. *Ampelis cedrorum*. More frequently seen than the last, but not common.
116. *Lanius borealis*. Very common and regular summer visitor, breeding throughout the country.
117. *Dendroica aestiva*. } Very abundant summer residents in thickets,
118. *Dendroica coronata*. } arriving in May and breeding in company.
119. *Galeoscoptes carolinensis*. Uncommon; several times heard in the thickets, but only once seen; and, from the time of year in which it was seen, I have no doubt of its breeding in the region.
120. *Troglodytes aëdon aztecus*. } Both frequently seen, but in summer only.
121. *Troglodytes hyemalis*. }
122. *Parus atricapillus septentrionalis*. Common permanent resident, but, although it disappears during the summer months, I believe it breeds in the country, as I noted once a family late in summer, wandering among the low bushes and thickets.
123. *Turdus fuscescens*. Not uncommon and probably more common than I believe; breeding in the region, as I once found one nest with four blue unspotted eggs, and killed the hen near by.
124. *Turdus ustulatus swainsoni*. As frequently seen as the preceding and also breeding in the region.
125. *Merula migratoria*. Very abundant summer visitor, and breeding in great numbers throughout the country.
126. *Sialia sialis*. Local and not uncommon, and breeding in suitable places.