- 20. Aythya americana. Common summer resident and breeder.
- Aythya vallisneria. Uncommon, migrant; shot only during the migration seasons.
- Aythya marila nearctica. As uncommon as the preceding, and only seen during its migrations.
- 23. Aythva affinis. Exceedingly abundant; one of the most abundant species, breeding throughout the prairie on every marsh and pond. Remaining quite late in the fall.
- 24. Glaucionetta clangula americana \ These two species may be said to
- 26. Oidemia deglandi. The most abundant of the Anatidæ with Aythya affinis, and breeding in nearly all the marshes and ponds of the country. Remaining rather late in the fall.
- 27. Chen hyperborea. Occasional and only transient.
- 28. Anser albifrons gambeli. Several times heard and noted, but only during the migratory season.
- 29. Branta canadensis. \(\) Both early in spring, as soonas the ice
- 30. Branta canadensis hutchinsii. begins to break up; going northward, and passing down to the south in vast flocks in the fall. Formerly breeding here but rarely now, and only in the most retired places; the region begins to be too much settled for them.
- 31. Olor columbianus? I noted, but only during the season of migration, a few flocks of Swans and I suppose them to be of the Olor columbianus.

## CURSORES-TERRESTRIAL BIRDS.

## Order HERODIONES.

- 32. Botanrus lentiginosus. Occasionally heard and seen, but not very common; probably breeding, for they can be shot and heard during the whole summer.
- 33. Nycticorax nycticorax nævius. A regular but not common summer resident; individually seen during the whole summer, and breeding here and there on the most retired marshes and ponds,

## Order PALUDICOLE.

- 34. Grus americana, ) Both tolerably common but only seen in large flocks
- 35. Grus mexicana. I during the seasons of migration.
- Porzana carolina. Common summer resident, breeding in all suitable marshes.
- Fulica americana. A tolerably common summer resident and breeder.
  Order Limicolæ.
- Phalaropus tricolor. Common, but an irregular visitor; breeding in the region as I have killed it during summer.