

st dates: SOUTH, May 1, 2, 3;  
7. Latest dates: SOUTH (Cot-  
all migration period: Mid-  
ber. Earliest dates: SOUTH  
ust 13. Latest dates: NORTH,  
ctober 1, 3, 4.

in the northeastern and north  
jacent counties in the north-  
tral regions (see map 77). In  
e species was fairly well rep-  
egion and in the area around  
sts were cut and as urbaniza-  
appear. Roberts (1932) found  
County, but no nests have  
ars from the Twin Cities area  
nt isolated summer observa-  
Dakota counties suggest that  
here as a resident. In 1932  
species nested infrequently  
data (early or recent) are

**PINE WARBLER *Dendroica pinus***

migrant and summer resident.  
ion spring migrant through-  
ally common at the peak of  
ll migrant, especially in the  
ng migration period: Early  
pecies is rarely seen before  
May 4, 5; NORTH, May 14,  
1, 4, 14; NORTH (Duluth,  
migration period: Mid-July  
through mid-October; rarely  
ber. Earliest dates: NORTH  
August 13, 23, 27. Latest  
October 1; SOUTH, October

1 Cook, Lake, and northern  
) The species has been re-  
Itasca State Park, but it is  
rtheastern tip of the state.  
tamarack bog in Sherburne  
e males and one female in  
ed, but no young were ob-

***Dendroica striata***

grant.  
fall migrant throughout the

state (including the western prairie). *Spring migration period:* Very late April through early June with the bulk of the migration during the second half of May. Earliest dates: SOUTH, April 26, 30, May 1, 2; NORTH, May 4, 7. Latest dates: SOUTH, June 3, 4, 6; NORTH, June 8, 9, 10, 14. *Fall migration period:* Early August through early October. Earliest dates: NORTH, August 8, 16; SOUTH, August 16, 22. Latest dates: NORTH, September 27, 28, October 8, 9; SOUTH, October 1, 2, 25.

**PINE WARBLER *Dendroica pinus***

**Minnesota status.** Regular. Migrant and summer resident.  
**Migration.** Rare to occasionally uncommon spring and fall migrant throughout the state. *Spring migration period:* Mid-April through late May with the bulk of the migration taking place in late April and early May. Earliest dates: SOUTH, April 15, 17, 20; NORTH, April 17, 23, 26. Latest dates: SOUTH (beyond breeding areas), May 25, 26, June 8; NORTH, none can be given because of breeding birds. *Fall migration period:* Mid-August through mid-October. Earliest dates: NORTH, none can be given because of breeding birds; SOUTH (beyond breeding areas), August 3, 14, 19, 22. Latest dates: NORTH, October 7, 8, 25; SOUTH, October 12, 13, 15.

**Summer.** Resident in the northeastern and north central regions and in the adjacent counties to the west and south (see map 79). The species is most numerous in the pine country between Mille Lacs Lake and Red Lake. There are two records (probably of vagrant birds) from the prairie: Herman, Grant County (June 20, 1879); Buffalo River State Park, Clay County (June 10, 1969).

**KIRTLAND'S WARBLER *Dendroica kirtlandii***

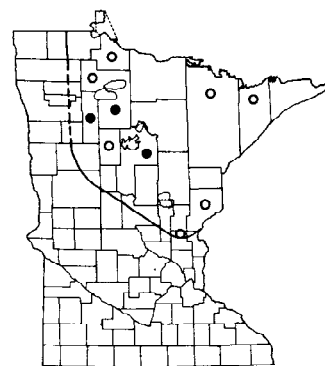
**Minnesota status.** Accidental. One spring record.  
**Records.** The only acceptable record of this rare species is a specimen that was collected on May 13, 1892, in Hennepin County (MMNH #5724).

**PRAIRIE WARBLER *Dendroica discolor***

**Minnesota status.** Accidental. Two spring records.  
**Records.** Both records are observations from Hennepin County: May 12, 1961 (*Flicker* 33:92); May 30, 1968 (*Loon* 40:59-60).

**PALM WARBLER *Dendroica palmarum***

**Minnesota status.** Regular. Migrant and summer resident.  
**Migration.** Abundant spring and fall migrant in the eastern two-thirds of the state, particularly along the shore of Lake



79. Pine Warbler

Greene, J.C. & R.B. Jan 1975 - Minnesota Birds: where, when, & how many, Univ. of Minn. Press, Minneapolis. 217pp.