"Common, especially in autumn. Some years the young are very common during the first 10 days of September." This species is so generally distributed that it must certainly occur at every station in its range. A little more careful and extended search will reveal it.

Dendroica striata (F	orst.)	BLACK-POLL WARBLER.
T. V.	1893.	GENERAL NOTES.
Garden City, Kan common		
Jackson Co., Mo common		
Salem, Iowa common		
Grinnell, Iowa abundant		
St. Paul, Minn	5-13	one taken
Winnebago Co., Ill. not com.	5-30	9-9-'93 5-17-'88
Milton, Wis common		
Meridian, Wis common		
Lorain Co., O common	5-23	one female
Berwyn, Pa rare		young male 10-8-'91
Cortland Co., N. Y. rare	5-25	L. 5-27-'93
Gretna, N. Y abundant		
Oswego City, N. Y. abundant		
Portland, Conn common		•
Phillips, Me		two nests in 1891

It thus appears that this species is somewhat restricted locally. Prof. Kumlein reports it as "very common in spring. A few undoubtedly nest in the state. Less plenty in September." Mr. David L. Savage has sent me the skin of a female taken May 20, 1894, with its nest and eggs, in Dallas Co., Iowa, by Fred Hamlin. This is the first state record of a nest.

Dendroica blackburniæ (Gmel.) BLACKBURNIAN WARBLER. T. V. 1893. GENERAL NOTES. Grinnell, Iowa.... tol. com. Winnebago Co., Ill., tol., com, 5-16 Milton, Wis..... common Meridian, Wis.... few Palmer, Mich.... 5^{-27} Lorain Co., O.... common 5-11 5-2-'94 L. 5-12-'94 Berwyn, Pa..... common 5-20 L. 10-19 Miller's Cor's, N. Y. common 5-12 Cortland Co., N. Y. common 5-14 L. 5-19-'93 10-12-'93 5-18-'92