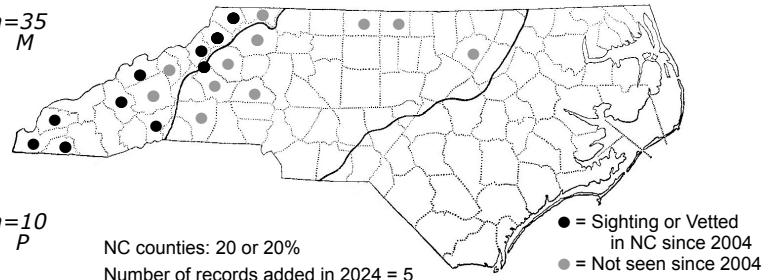
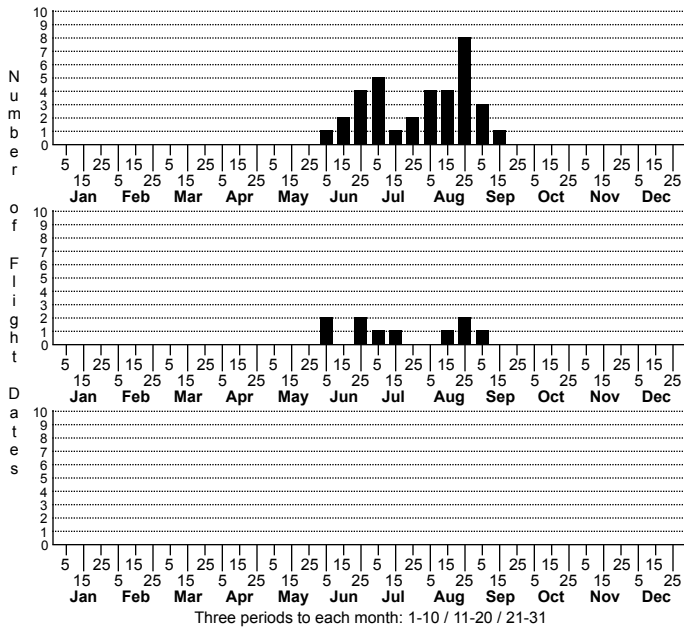


Sympetrum semicinctum Band-winged Meadowhawk



NC counties: 20 or 20%
Number of records added in 2024 = 5

Sight (iNat) in 2024: Cherokee
Photo (vetted) in 2024: Henderson

High counts of:
8 - Ashe - 2007-08-09
6 - Watauga - 2017-09-04
5 - Cherokee - 2023-06-09

Earliest date: Franklin 1974-06-06
Latest date: Watauga 2009-09-14

Status		Rank	
NC	US	NC	Global
-	-	S3	G5

DISTRIBUTION: This is another Northern meadowhawk, but its range extends southward in the mountains to northern GA. In NC, it is found mainly in the mountains and foothills of the Piedmont, but there are a few (older) records in the northern Piedmont away from the mountains (Rockingham, Caswell, and Franklin counties).

ABUNDANCE: Uncommon in the northern mountains, but rare in the central and southern mountain counties; rare in the Piedmont foothills. Very rare east of the foothill ranges in the northern Piedmont. We have no recent reports from east of the mountains/foothills, which clearly indicates that the species has declined in recent decades in the Piedmont, as any bright red dragonfly is bound to attract attention!

FLIGHT: Mid-June to mid-September in the mountains; early June to early September in the Piedmont.

HABITAT: Unusual for most dragonflies, it favors marshes, bogs, and wet meadows for breeding -- as opposed to open ponds, lakes, rivers, or wide streams.

BEHAVIOR: Adults forage from tips of grasses and sedges in or very close to marshes and bogs.

COMMENTS: Because this species seems to be tied to a fairly limited and specific habitat -- marshes, wet meadows, and bogs -- it can be specifically searched for. As the basal half of each wing is amber in color, coupled with the dull reddish abdomen, the male is quite unmistakable. It is more widespread in the mountains than is the White-faced Meadowhawk, which also can occur in cool/cold bogs, marshes, and other open wetlands.