**Peak Molting Timeline** 

	April	May	June	July	August	September	October	November	December
American Goldfinch*									
Lesser Goldfinch (California & Oregon)									
Lesser Goldfinch (Central States)*									
Black-capped									
Carolina Chickadee									
Blue Jay									
Jays (Western Scrub, Stellar's)									
Eastern Bluebird									
Mountain Bluebird									
Western Bluebird									
Downy Woodpecker									
Red-breasted Nuthatch									
White-breasted Nuthatch									
Tufted Titmouse									
Oak & Juniper Titmouse									
House Finch									
Mourning Dove									
European Starling									
Carolina Wren									
Bewick's Wren									
House Wren								_	
Northern Flicker								_	
Song Sparrow (Eastern)									
Song Sparrow (Western)									
Northern Cardinal									

Timeline when N. America bird species are at peak molting period according to "The Birds of North America Online" website. <a href="http://bna.birds.cornell.edu/bna">http://bna.birds.cornell.edu/bna</a>

Actual molting time varies between birds and regions. It generally takes about 4 weeks for a bird to molt its feathers.

Summer / Fall molts are usually complete molts (head, body, flight and tail feathers).

Spring molts are partial molts (head and body) and done by a few bird species.

\*American Goldfinch also does a partial molt (head and body) in the spring: April, May, June.

\*Lesser Goldfinch (Central States) also does a partial molt (head and body) in spring: April, May.