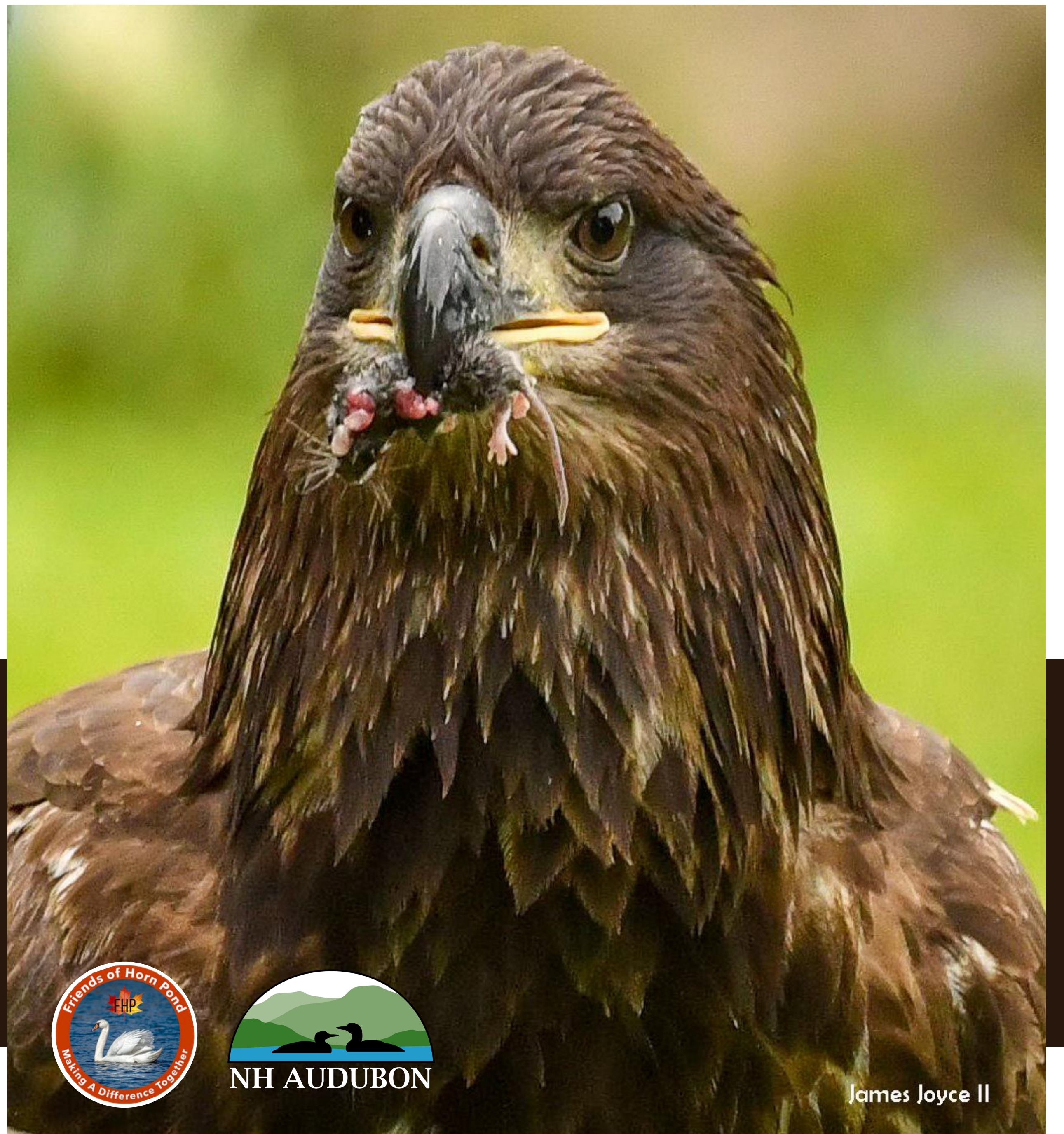


The Story of Bald Eaglet 26C

**Rat poison
doesn't just
kill rats.**



2021

Bald Eaglet 26C is the offspring of Mystic Lake Bald Eagles MK and KZ in Arlington, MA.

April

She and her sibling, 25C, **hatched around April 8.**

July

25C and 26C **fledged from the nest on or about July 1.**

23 days later, sibling 25C died of Second-Generation Anticoagulant Rodenticide (SGAR) poisoning.

She was found less than 100 feet from her nest tree.

August

Bald Eaglet 26C developed rodenticide poisoning symptoms in early August. She was observed eating a live rodent before developing symptoms.

October

With treatment from a wildlife rehabilitator, she was able to recover and she dispersed from the Mystic Lake territory in October.

December

After surviving the poisoning she was killed two months later in a vehicle strike on December 9 in Delaware City, DE.

2023

Two years later, MK - the female parent of eaglets 25C and 26C - died from Second-Generation Anticoagulant Rodenticide (SGAR) poisoning on February 28, 2023.

Poisoned rodents are killing New England's natural predators.
Three members of this eagle family died from rodenticide poisoning within three years. Please help put an end to secondary rodenticide poisoning.