

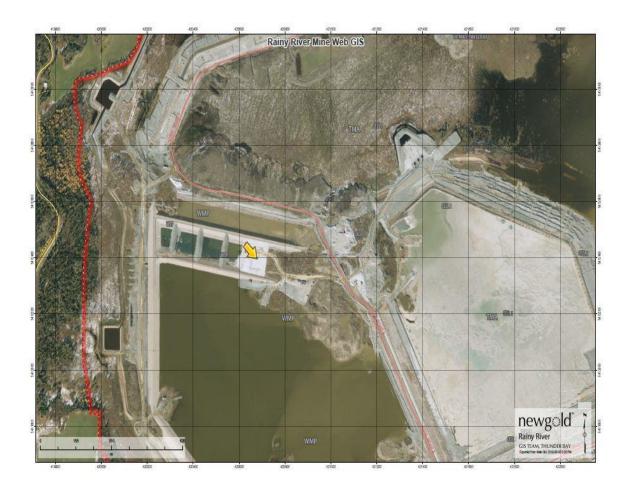
June 6, 2019

Melissa Hagmann. Enforcement Officer Environmental Enforcement Directorate Enforcement Branch – Ontario Region Environment Canada, 335 River Road Ottawa Ontario, K1V 1C7 T-613-991-0568 melissa.Hagmann@canada.ca

Dear Ms. Hagmann,

RE: Deceased Chestnut-sided Warbler

On June 2, 2019 at 1749 a deceased Chestnut-sided Warbler was discovered within the Water Treatment Plant which is currently under construction at the Tailings Management Area. (See photos below)



newg and Rainy River Project



A contractor discovered the bird laying dead on the floor of the building and an assumption was made that it contacted some fans running on the ceiling. The doors of the building were open as construction is on going at the Water Treatment Plant but are closed whenever possible.

An email was sent to the site Environmental Manager shortly after the time of the incident and the bird was collected for identification.

As per public notice: allowing the possession of found dead migratory birds dated August 24, 2018, the Chestnutsided Warbler will be submitted to the Canadian Wildlife Health Cooperative for analysis unless otherwise directed by June 10, 2019 1100 CST.

The following is a copy of the internal incident report form filled out by the contractor.

newg

Wildlife Incident Report Form					
Date (yyyy-mm-dd):	2019-06-02	Time (24hr):	17:49	Weather:	Sunny 17
Observer(s): Chris Mason	Contractor: Automation Now				
Name of Supervisor or Manager:	Peter Johnson				
Incident Reported To: New Gold Environment Sylvie St Jean					
1. Incident Type	-				
□ Vehicle Collision	Near Miss	🛛 Other: De	ad Chestnut-si	ided Warbler found on t	he floor
2. Incident Outcome					
⊠ Mortality	\Box Other:				
3. Incident Summary					
3.1. Location	Water Tre	eatment plant in the Tai	lings area	UTMs E:	N:
3.2. Species	Chestnut-sided Warbler Number of Animals: 1				
3.3. Description of Incident and Outcome	A Chestnut sided Warbler was found on the floor behind the polymer tanks.				
	No one witnessed what happened to the bird however the building fans were running				
	It is suspected that the bird flew into the fan at some point.				
3.4. Could the Incident Have Been Avoided? (If yes, describe how)	Yes 🛛 No 🗆]			
	If fan caused the mortality it could have been prevented by having them turned off				
	and having the doors closed. Fans were turned off and will remain off if the doors				
	Need to be opened during construction				
4. Additional Comments					
Personnel were reminded t	to keep the doors	s closed when not	t required ⁻	to be open and to	leave fans off unless they
Are absolutely needed.					



Once you have had the opportunity to review this information please feel free to contact the undersigned or Sylvie St.Jean Environmental Manager (at <u>Sylvie.St.Jean@newgold.com</u> or 807-707-3497) with any additional questions.

<original signed by>

Environmental Specialist -Wildlife

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