RECORD OF ELECTION Winnisquam Regional School District Officers March 8, 2022

Pursuant to the Warrant, inhabitants of the Winnisquam Regional School District in the towns of Northfield, Sanbornton and Tilton met at the locations listed below on Tuesday, March 8, 2022 to vote for School District Officers.

Voting was done by official ballot and checklist and all members were elected at-large. Candidates for the position of School District Moderator and for positions on the School Board and Budget Committee in the towns of Northfield, Sanbornton and Tilton were chosen. Election results are as follows:

<u>Title</u>	Candidate	Northfield	Sanbornton	<u>Tilton</u>	<u>Total</u>
MODERATOR - 1 Year	Kent Finemore	222	314	135	671
SCHOOL BOARD					
Northfield - 3 Year	Ernest M. Roy	199	269	109	577
Sanbornton - 3 Year	Christina Flanders	192	303	117	612
Tilton - 3 Year	Alex Dyment	178	260	118	556
BUDGET COMMITTEE					
Northfield - 3 Year	Barbara Wirth	197	258	113	568
Northfield - 1 Year	Kevin Waldron (write-in)	2	1	1	4
	Patricia Jorgensen (write-in)	4	0	0	4
Sanbornton - 3 Year	Charles Flanders Jr.	194	305	115	614
Tilton - 3 Year	Jane Alden	190	273	126	589

The following person was declared elected Moderator of the Winnisquam Regional School District for term ending as follows:

By all three towns Kent Finemore - Term Expires 2023

The following persons were declared elected to the School Board of the Winnisquam Regional School District for terms ending as follows:

For the Town of Northfield, Ernest M. Roy - Term Expires 2025

For the Town of Sanbornton, Christina Flanders -Term Expires 2025

For the Town of Tilton, Alex Dyment - Term Expires 2025

The following persons were declared elected to the Budget Committee of the Winnisquam Regional School District for terms ending as follows:

For the Town of Northfield, Barbara Wirth -Term Expires 2025

For the Town of Sanbornton, Charles Flanders, Jr. - Term Expires 2025

For the Town of Tilton, Jane Alden - Term Expires 2025

A True Record, Attest

Stephanie Johnston, District Clerk