

1 Q. Reference: Volume II, Wood Pole Line Management Program - Various, Tab 11, page 2, Figure
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3
 4 Please complete the table below detailing the number of poles tested at MUN annually over the
 5 period 2004 to 2019.

Table 1: Number of Poles Tested at MUN

Year	Transmission Poles	Distribution Poles
2004		
2005		
2006		
2007		
2008		
2009		
2010		
2011		
2012		
2013		
2014		
2015		
2016		
2017		
2018		
2019		

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Table 1: Number of Poles Tested at MUN

Year	Transmission Poles	Distribution Poles
2000	39	-
2001	17	-
2002	34	-
2003	19	-
2004	12	-
2005	13	-
2006	-	-
2007	-	-
2008	-	-

Year	Transmission Poles	Distribution Poles
2009	-	-
2010	11	-
2011	-	-
2012	-	-
2013	7	-
2014	-	-
2015	-	-
2016	10	-
2017	-	-
2018	-	-
2019	10 (Planned) ¹	-
2020	10 (Planned) ²	-

1 The majority of poles tested by Newfoundland and Labrador Hydro (“Hydro”) were completed
2 prior to 2004 during the initial implementation of the Wood Pole Line Management Program.
3 The data obtained was used as the basis to develop the program. As significant testing was
4 completed during the initial stages of program development, Hydro currently performs selective
5 testing as a form of quality control to validate its findings and calibrate the program.

¹ In 2019 a portion of TL 201 was decommissioned between the Soldiers Pond and Hardwoods Terminal Stations. This was a 230 kV wooden transmission line constructed in 1966. Hydro has retained 20 poles from the original construction and plans to destructively test these at Memorial University of Newfoundland (“MUN”) over the fall of 2019 and winter of 2020.

² Ibid.