

Barney Burrows Region 2 - Meatball Traveling Award

This Regional Award is given to the chapter that has the most person-kilometres at a CRC. The persons include spouses and children, and the kilometres are based on the direct flight air miles. The host chapter determines who the winner is. The award is the property of the region and is to be returned at the next CRC. The host chapter does the calculation at the CRC once all the registration numbers are complete.

The Barney Burrows Regional Meatball Traveling Award was started by then Society President Barney Burrows in May 1987 while at the CRC Awards banquet in Chicoutimi, PQ. He personally crafted a trophy out of aluminum foil and suggested that the region recognize a chapter who has sent the most participants at a CRC plus factoring in the distance traveled. Halifax Chapter was the first winner in 1988. The trophy must be returned every year.

<u>CRC</u>	<u>CRC LOCATION</u>	<u>CHAPTER RECEIVING AWARD</u>
Oct 1988	London	Halifax
Aug 1989	Moncton	Toronto
Aug 1990	Montréal	NB/PEI
Aug 1991	Windsor	Halifax
Aug 1992	Halifax	London
Sept 1993	Ville de Québec	Ottawa Valley
Aug 1994	Ottawa	Toronto
Aug 1995	Toronto	NB/PEI
Aug 1996	London	Halifax
Aug 1997	Hamilton	Halifax
Sept 1998	Moncton	Hamilton
Aug 1999	Montréal	Halifax
Aug 2000	Windsor	Halifax
Aug 2001	Halifax	Windsor
Aug 2002	Ottawa Valley	Ville de Québec
Aug 2003	Ville de Québec	Hamilton
Aug 2004	Toronto	Montreal
Aug 2005	London [Grand Bend]	NB/PEI
Aug 2006	Hamilton [Niagara Falls]	NB/PEI
Aug 2007	Moncton	Toronto
Aug 2008	Montreal	Halifax
Aug 2009	Windsor	NB/PEI
Aug 2010	Halifax	Toronto
Aug 2011	Quebec City	London
Aug 2012	Ottawa Valley	Halifax
Aug 2013	Toronto	Halifax
Aug 2014	London [Grand Bend]	Halifax
Aug 2015	Hamilton	Montreal
Aug 2016	NB/PEI	Toronto
Aug 2017	Montreal	(to be confirmed)
Aug 2018	Windsor	NB/PEI
Aug 2019	Halifax	Hamilton
Aug 2020	virtual CRC	none
Aug 2021	virtual CRC	none
Aug 2022	Ottawa	(to be confirmed)
Aug 2023	London	Montreal
Aug 2024	Toronto	Halifax
Aug 2025	Hamilton	NB/PEI