Athletics Canada/Run Canada

Measurement Certificate

Name of the course	Marathon By t	he Sea Half	Marathon	_ Distance	21.09	75 km
Location (city)	C+ Tohn	(provi	nce)	New Brun	swick	
Location (city)	St. John	turals	Configuration:		Loop	
Type of course: road rac	e X calibration	track	Comiguration	0/2	track	%
Type of surface: paved _	100 % dirt	% gravel	% grass		Lawagt	
· · · · · · · · · · · · · · · · · ·	o level) Start 60	m Finish	0 m Highest	60 III	_ Lowest	
a the Property	roon start & finish	220 m	Drop 0.5	m/kiii 30	sparation	
Magning by (name addre	ess phone & e-mail)	Tom Reddo	1 106 Man	resa DII	<u> </u>	
Wieasured by (name, addre	NB, E3A 5W2	506-459-40	60			
Race contact (name, address 506-672-4194 Measuring Methods: bis Number of measurements Race date: Aug. Replaces: NB-2004-	cycle X steel tap of entire course: 2	e electronic Date(s) when co	c distance meter ourse measured: ubmission date:	June 27 Aug. 2/2	& July 2010 IB-2010-	11/201 077-BDC
			110	se this Certifi announcemen	to Race Direction Code ts relating to	in all publi
in the map at	mination of data provide tached is hereby certified by the Road Running secomes void, and the co	ed by the above na ed as reasonably a	med measurer, the ccurate in measure 1. If <i>any</i> changes a	course descr	ibed above a ng to the sta he course, t	ınd an- his

Validation of Course — In the event a National Open Record is set on this course, or at the discretion of Athletics Canada/Run Canada, a validation remeasurement may be required to be performed by a qualified measurer. If such a remeasurement shows the course to be short, then all pending records will be rejected and the course certification will be cancelled.

This certification expires on December 31 in the year 2020

AS NATIONALLY	CERTIFIED BY:	

AS NATIONALLI CERTITIZZ				
	Date:	Aug.	4/2010	
(lenay onword			E 55	
Bernard Conway - Athletics Canada/Run Canada National Certifier				
IAAE/AIMS Grade A Measurer				

- IAAF/AIMS Grade A Measurer

- USATF/RRTC Final Signatory

67 Southwood Crescent, London, Ontario, Canada, N6J 1S8

Phone: 519-641-6889 (H) Fax: 519-641-6889 E-mail: measurer@rogers.com

