## Athletics Canada/Run Canada

## Measurement Certificate

			ijicate	
Name of the course  Location (city)	Route 100 (Ken	nebecasis Valle	Distance of the second of the	
Location (city)	Quispamsis	(province)	Distance	300 m
Type of course: road race	calibration X	track Conf	New Brunsv	V1CK
Type of surface: paved Elevation (meters above see	X dirt	oravel Com	guration: Point	to Point
Elevation (meters above sea	level)60 ft			:k
Straight line distance between Measured by (name, address	en start & finish 30	00 m <b>Drop</b>	O	
Measured by (name, address	s, phone & e-mail) John	Kellev 122 Pet	tingill Pood O	ation
NB, E2E 3S5 and	d Hazen Fulton	617 Michael	Croscort Cai	IISpamsis,
Contact (name, address & pl				
Measuring Methods: bicyc	cle steel tape X	electronic distance m	eter	
Number of measurements of			ired: Time 10	2007
	Course	paperwork submission	date: July 16	2007
Replaces:	(if applicable)		ertification code: NB-2	
			The state of the s	007-001-BDC
	D. T. O.CO			
	Be It Office	cially Noted	That	
dards adopted by certification become	ation of data provided by the ed is hereby certified as re the Road Running Techni nes void, and the course mu	ne above named measure as a carrier in measure cal Council. If any chaust then be recertified.	er, the course described al	pove and the stan- urse, this
Validation of Cou	rea In the arrest NI	1.0		

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.

AS NATIONALLY CERTIFIED BY:		
Remard Convert All in the Source	Date:	Aug. 5, 2007
Bernard Conway Athletics Canada/Run Canada National Certifier - IAAF/AIMS Grade A Mongaryan	_	2007

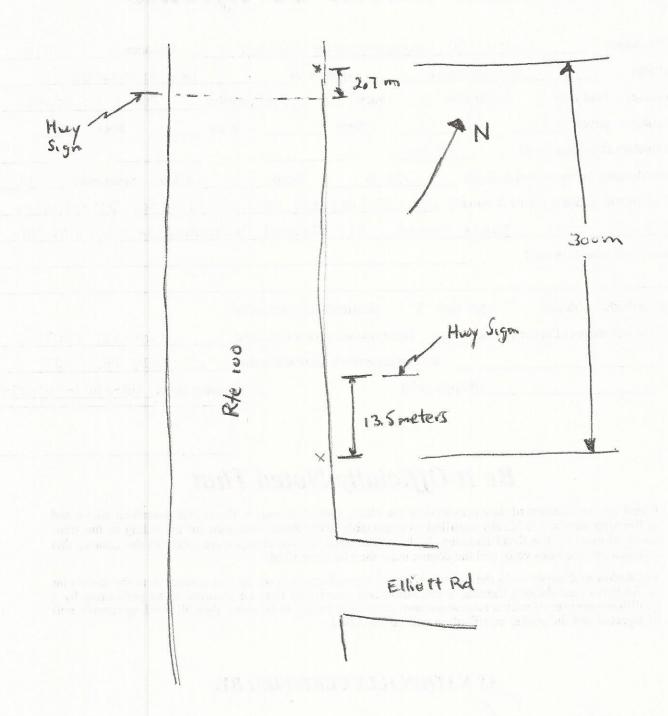
- IAAF/AIMS Grade A Measurer

- 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

## 300m Rte 100 Calibration Course NB-2007-061-BDC



Beginning on Rte. 100 near thre Elliott Rd. Intersection the 300 m calibration course runs straight in a NW direction, with good visibility a good alignment.