

ORA KINGSTON JUNE MATCH - JUNE 7-8, 2014

TARGET RIFLE		300 YDS	300 YDS	600 YDS	600 YDS	SAT AGG	500 YDS	500 YDS	600 YDS	600 YDS	SUN AGG	GRAND AGG
Des Vamplew	M	50.8V	74.11V	50.8V	75.7V	249.34V	49.3V	75.9V	49.7V	75.8V	248.27V	497.61V
Steve Hunt	M	48.5V	75.11V	50.7V	74.11V	247.34V	50.6V	75.11V	49.4V	75.7V	249.28V	496.62V
Pat Vamplew	M	50.7V	72.8V	50.5V	74.11V	246.31V	50.6V	75.10V	49.6V	74.11V	248.33V	494.64V
Shannon Westlake	M	48.6V	74.7V	49.7V	75.9V	246.29V	50.5V	75.7V	50.4V	73.8V	248.24V	494.53V
Bruce Bullock	M	50.5V	74.11V	47.2V	75.4V	246.22V	49.7V	74.8V	49.5V	74.8V	246.28V	492.50V
Peter Westlake	M	48.7V	74.8V	49.4V	74.7V	245.26V	49.6V	74.5V	49.4V	74.10V	246.25V	491.51V
Ben Dombrowski	M	44.4V	75.7V	49.4V	73.9V	241.24V	50.4V	74.11V	50.8V	75.9V	249.32V	490.56V
Scott McGinnis	E	49.4V	73.4V	48.4V	72.5V	242.17V	49.5V	75.9V	47.5V	75.11V	246.30V	488.47V
Tony Betts	M	50.7V	72.8V	47.2V	73.7V	242.24V	50.8V	74.6V	48.3V	71.7V	243.24V	485.48V
Steve Spinney	E	49.6V	65.4V	50.5V	74.7V	238.22V	49.5V	73.8V	50.2V	75.8V	247.23V	485.45V
Marc Landreville	E	49.3V	72.6V	49.3V	72.4V	242.16V	49.7V	74.3V	46.4V	72.3V	241.17V	483.33V
Roger Mullin	M	46.2V	73.9V	49.4V	73.4V	241.19V	48.2V	67.3V	50.6V	70.5V	235.16V	476.35V
Paul Archer	SS	41.3V	70.6V	46.3V	68.3V	225.15V	47.4V	72.4V	48.4V	69.1V	236.13V	461.28V
Patrick Green	SS	45.4V	66.3V	30.1V	69.4V	210.12V	45.2V	74.7V	48.4V	66.1V	233.14V	443.26V
Emma McGinnis	SS	47.1V	59.4V	43.0V	3.0V	152.5V	39.2V	67.2V	45.2V	68.6V	219.12V	371.17V
George Wright	M	49.7V	75.9V	49.4V	73.6V	246.26V	50.7V	74.8V			124.15V	370.41V
Nick Flint	SS						48.5V	72.4V	49.5V	74.7V	243.21V	243.21V
Faisel Rahman	M	49.4V	71.4V	49.5V	71.6V	240.19V						240.19V
Abdul Rahman	E	49.4V	72.4V	47.2V	72.5V	240.15V						240.15V
Gian Garro	SS						46.5V	73.4V	44.1V	72.5V	235.15V	235.15V

F CLASS		300 YDS	300 YDS	600 YDS	600 YDS	SAT AGG	500 YDS	500 YDS	600 YDS	600 YDS	SUN AGG	GRAND AGG
Leo D'Amour	F/O	50.6V	75.9V	50.4V	74.6V	249.25V	48.2V	74.9V	49.3V	74.7V	245.21V	494.46V
Gary Johnson	F/O	49.6V	75.9V	47.2V	73.6V	244.23V	49.3V	74.8V	49.4V	74.8V	246.23V	490.46V
Paul Van Duyse	F/TR	50.8V	74.10V	47.4V	73.7V	244.29V	46.4V	73.6V	50.3V	75.9V	244.22V	488.51V
Bob Raymond	F/O	50.6V	74.11V	50.1V	72.7V	246.25V	48.3V	74.8V	48.4V	72.6V	242.21V	488.46V
Roy Coughler	F/O	49.7V	75.10V	47.2V	68.3V	239.22V	50.5V	75.8V	50.3V	74.7V	249.23V	488.45V
Mark McFarland	F/O	48.2V	73.5V	49.5V	71.4V	241.15V	49.8V	75.7V	49.3V	74.10V	247.28V	488.43V
Bill McDonald	F/TR	47.3V	75.11V	47.5V	70.5V	239.24V	50.4V	73.5V	49.4V	73.6V	245.19V	484.43V
Don Hall	F/O	47.5V	75.8V	46.2V	72.4V	240.19V	50.6V	73.2V	48.4V	73.11V	244.23V	484.42V
Trevor McMacken	F/TR	50.1V	71.6V	44.1V	71.8V	236.16V	47.4V	68.2V	49.6V	72.5V	236.17V	472.33V
Lindsay Waite	F/TR	50.3V	73.8V	46.2V	63.3V	232.16V	48.3V	73.6V	48.3V	71.4V	240.16V	472.32V
Butch Lachance	F/TR	50.6V	71.5V	42.0V	69.1V	232.12V	46.2V	67.9V	50.5V	75.8V	238.24V	470.36V
Eric Greer	F/O	49.5V	73.5V	42.1V	68.2V	232.13V	45.2V	69.4V	46.4V	72.5V	232.15V	464.28V
Jim Thompson	F/F	46.5V	69.5V	46.4V	71.6V	232.20V	46.4V	68.6V	45.3V	72.3V	231.16V	463.36V
Mike Chung	B/F	44.3V	71.5V	48.3V	65.2V	228.13V	48.4V	69.5V	49.3V	66.5V	232.17V	460.30V
Terry Hopkins	F/O	48.4V	71.5V	45.2V	62.0V	226.11V	48.5V	66.1V	46.1V	74.4V	234.11V	460.22V
Paul Ricciuti	F/O	34.0V	75.9V	47.5V	67.2V	223.16V	45.3V	69.4V	48.4V	72.6V	234.17V	457.33V

AWARDS COLOR CODE -

FIRST	SECOND	THIRD	TOP E/SS or F/TR
-------	--------	-------	------------------