

VANCOUVER P.I. PYLONS

2010 LAS VEGAS HOCKEY CLASSIC

PLAYER	G	A	Pts	PM
Mark Trotzuk	3	3	6	4
Kevin Hoffman	3	3	6	4
Ryan Goodman	3	1	4	2
Tim O'Neill	2	1	3	2
Brodie Dunlop	0	2	2	2
Doug Melton	1	0	1	6
Rob Trenaman	0	1	1	4
Brett Malli	0	1	1	2
Bill Trenman	0	1	1	2
Nigel Trevethan	0	0	0	0
David Goguen	0	0	0	2
Bench				2
TOTALS	12	13	25	32

Leading Scorers		G	A	Pts
Rick Tosto	Scottsdale Red Wings	4	4	8
Brad Corbett	Scottsdale Red Wings	3	4	7
Jason McKenzie	Scottsdale Red Wings	3	4	7
Brent Cummings	Scottsdale Red Wings	2	5	7
Mark Trotzuk	Vancouver P.I. Pylons	3	3	6
Kevin Hoffman	Vancouver P.I. Pylons	3	3	6
Korey Chipperfield	Scottsdale Red Wings	4	1	5
Keith Blakley	Scottsdale Red Wings	1	4	5
Ryan Goodman	Vancouver P.I. Pylons	3	1	4
Dave DeBellis	Scottsdale Red Wings	1	3	4
Jason Marconcini	Roseville G.Y.D.S.	3	0	3
Tim O'Neill	Vancouver P.I. Pylons	2	1	3
Clayton Wiffen	Scottsdale Red Wings	2	1	3

TROPICANA DIVISION

STANDINGS

	W	L	T	PTS	GF	GA
Scottsdale Red Wings	2	0	1	5	19	5
Vancouver P.I. Pylons	1	1	1	3	9	9
Los Angeles Misfits	1	2	0	2	3	12
Roseville G.Y.D.S.	1	2	0	2	6	11

GOALIE STATS

	Games	W	L	T	GAA
Matt Winqvist Scottsdale Red Wings	4	2	1	1	1.94
Nigel Trevethan Vancouver P.I. Pylons	4	2	1	1	2.42
Kevin Silva Roseville G.Y.D.S.	3	1	2	0	3.58
Mike Murphy Los Angeles Misfits	3	1	2	0	3.90

TOURNAMENT RESULTS

Vancouver P.I. Pylons	5	Roseville G.Y.D.S.	4
Scottsdale Red Wings	5 (OT)	Vancouver P.I. Pylons	1
Los Angeles Misfits	3	Scottsdale Red Wings	7
Roseville G.Y.D.S.	2	Roseville G.Y.D.S.	0
Scottsdale Red Wings	7	Vancouver P.I. Pylons	3
Los Angeles Misfits	0	Los Angeles Misfits	0

Championship Game

Vancouver P.I. Pylons	3
Scottsdale Red Wings	1

ALL TOURNAMENT TEAM

Goalie	Matt Winqvist	Scottsdale Red Wings
Defense	Brent Cummings	Scottsdale Red Wings
Defense	Kevin Hoffman	Vancouver P.I. Pylons
Defense	Michael Shattuck	Roseville G.Y.D.S.
Forward	Brad Corbett	Scottsdale Red Wings
Forward	Mark Trotzuk	Vancouver P.I. Pylons

CHAMPIONS

VANCOUVER P.I. PYLONS

MOST VALUABLE PLAYER

NIGEL TREVETHAN

Vancouver P.I. Pylons