

# VALENCIA WAVES

PLAYER	G	A	Pts	PM
Jeremy Gray	4	1	5	4
Marc Lee	1	3	4	0
Edgar Gonzalez	2	1	3	2
Scott Green	0	2	2	0
Sean Ayers	1	0	1	0
Jay Schutz	1	0	1	2
Tony Manente	0	1	1	0
Russell Valvo	0	0	0	0
Anna Gray	0	0	0	2
Tom Kramer	0	0	0	2
Jeff Lane	0	0	0	0
Mike Clarke	0	0	0	6
Mark Schutz	0	0	0	2
Nathan McDonald	0	0	0	2
<b>TOTALS</b>	<b>9</b>	<b>8</b>	<b>17</b>	<b>22</b>

# 2010 LAS VEGAS HOCKEY FESTIVAL

Leading Scorers		G	A	Pts
Nish Mehta	San Diego Ron Burgundys	7	7	14
Mel Mehta	San Diego Ron Burgundys	10	1	11
Jeremy Gray	Valencia Waves	4	1	5
Gabe Foong	San Diego Ron Burgundys	1	4	5
Tim Walz	Seattle Misfits	1	3	4
Marc Lee	Valencia Waves	1	3	4
Adam Barr	Seattle Misfits	2	1	3
Edgar Gonzalez	Valencia Waves	2	1	3
Steve Yee	Seattle Misfits	1	2	3
Kris Clements	Los Angeles Kings	2	0	2
Carl Morgan	Los Angeles Kings	1	1	2
Robert Anderson	Seattle Misfits	1	1	2
Matt Klupchak	Seattle Misfits	1	1	2

## SLOTS DIVISION

### STANDINGS

	W	L	T	PTS	GF	GA
San Diego Ron Burgundys	3	0	0	6	15	9
Seattle Misfits	2	1	0	4	7	5
Valencia Waves	1	2	0	2	9	12
Los Angeles Kings	0	3	0	0	5	10

### GOALIE STATS

	Games	W	L	T	GAA	
Jim Mitchell	Seattle Misfits	3	2	1	0	1.67
Juha Kanerristo	San Diego Ron Burgundys	4	4	0	0	2.75
Russell Valvo	Seattle Misfits	1	0	1	0	3.00
Frank Smith	Los Angeles Kings	3	0	3	0	3.33
Russell Valvo	Valencia Waves	3	1	2	0	3.67

### TOURNAMENT RESULTS

Seattle Misfits	3	San Diego Ron Burgundys	4
Los Angeles Kings	1	Los Angeles Kings	3
San Diego Ron Burgundys	7	Valencia Waves	3
Valencia Waves	6	Los Angeles Kings	1
Seattle Misfits	4	San Diego Ron Burgundys	4
Valencia Waves	0	Seattle Misfits	0

#### Championship Game

San Diego Ron Burgundys	4
Seattle Misfits	2

### ALL TOURNAMENT TEAM

Goalie	Juha Kanerristo	San Diego Ron Burgundys
Defense	Derek Moore	Seattle Misfits
Defense	Raymond Sun	San Diego Ron Burgundys
Forward	Jeremy Gray	Valencia Waves
Forward	Mel Mehta	San Diego Ron Burgundys
Forward	Steve Yee	Seattle Misfits

### CHAMPIONS

## SAN DIEGO RON BURGUNDYS

### MOST VALUABLE PLAYER

## NISH MEHTA

San Diego Ron Burgundys