

# SAN DIEGO HEARTBREAKERS

PLAYER	G	A	Pts	PM
Katie Keane	2	0	2	2
Danielle Benson	1	0	1	2
Wendy Leimbach	1	0	1	0
Nicole Chavira	0	1	1	10
Sylvana Miyajima	0	1	1	0
Mia Fiorella	0	1	1	0
Audrey Sosbe	0	0	0	0
Shelly Jackson	0	0	0	0
Jacky Klimek	0	0	0	8
D.J. Horenburg	0	0	0	2
Rechelle Evans	0	0	0	0
Jeffra Becknell	0	0	0	2
Lana Lawless	0	0	0	4
Bench				2
<b>TOTALS</b>	<b>4</b>	<b>3</b>	<b>7</b>	<b>32</b>

# 2010 LAS VEGAS WOMEN'S HOCKEY CLASSIC

Leading Scorers		G	A	Pts
Natasha Wright	Portland Ice Monkeys	7	8	15
Cherie Stewart	Portland Ice Monkeys	8	3	11
Andrea Finatti	Oakland Seals I	8	2	10
Sarah Brownlee	Oakland Seals I	6	2	8
Barb Gordon	Portland Ice Monkeys	5	3	8
Aleta Mills	Portland Ice Monkeys	3	4	7
Megan Oaks	Portland Ice Monkeys	3	3	6
Christi Johnson	Portland Ice Monkeys	2	3	5
Maggie Mellon	Portland Ice Monkeys	2	2	4
Jenni Baxter	Portland Ice Monkeys	2	2	4
Emily Rennie	Oakland Seals I	1	3	4
Lauri King	Portland Ice Monkeys	1	3	4
Susie Andreson	Portland Ice Monkeys	1	3	4

## BELLAGIO DIVISION

### STANDINGS

	W	L	T	PTS	GF	GA
Portland Ice Monkeys	4	0	0	8	35	6
Oakland Seals I	2	2	0	4	19	20
San Diego Heartbreakers	0	4	0	0	4	32

### TOURNAMENT RESULTS

Portland Ice Monkeys	11	Portland Ice Monkeys	7
San Diego Heartbreakers	1	San Diego Heartbreakers	0
Portland Ice Monkeys	9	Portland Ice Monkeys	8
Oakland Seals I	3	Oakland Seals I	2
Oakland Seals I	10	Oakland Seals I	4
San Diego Heartbreakers	0	San Diego Heartbreakers	3 (OT)

### GOALIE STATS

	Games	W	L	T	GAA	
Carol Henson	Portland Ice Monkeys	4	4	0	0	1.50
Kate MacBean	Oakland Seals I	3	2	1	0	3.58
Audrey Sosbe	San Diego Heartbreakers	4	0	4	0	7.85
Joan Linehan	Oakland Seals I	1	0	1	0	9.00

### ALL TOURNAMENT TEAM

Goalie	Carol Henson	Portland Ice Monkeys
Defense	Sarah Brownlee	Oakland Seals I
Defense	Aleta Mills	Portland Ice Monkeys
Forward	Andrea Finatti	Oakland Seals I
Forward	Christi Johnson	Portland Ice Monkeys
Forward	Cherie Stewart	Portland Ice Monkeys

### CHAMPIONS

## PORTLAND ICE MONKEYS

### MOST VALUABLE PLAYER

## NATASHA WRIGHT

Portland Ice Monkeys