

BAY AREA RAPTORS

PLAYER	G	A	Pts	PM
Carin Ruiz	2	3	5	0
Theresa Green	0	5	5	0
Ellaine Teodoro	2	2	4	0
Maryann Bell	3	0	3	0
Laura DeForest	1	2	3	0
Anneka Cerny	1	2	3	0
Annette Wooley	1	1	2	0
Jennifer Schwartz	0	1	1	0
Victoria Wilkins	0	1	1	0
Melanie Cauble	0	0	0	0
Paula Riley	0	0	0	0
Ellen Haller	0	0	0	0
TOTALS	10	17	27	0

2020 LAS VEGAS WOMEN'S HOCKEY CLASSIC

Leading Scorers		G	A	Pts
Shannon Asmus	California Polar Cats	3	4	7
Jessica Ng	California Polar Cats	2	5	7
Stephanie Shoten	California Polar Cats	3	2	5
Dalia Vosylius	California Polar Cats	3	2	5
Shannon Nowell	California Polar Cats	2	3	5
Carin Ruiz	Bay Area Raptors	2	3	5
Amy Farnsworth	California Polar Cats	1	4	5
Theresa Green	Bay Area Raptors	0	5	5
Sue Altman	California Polar Cats	2	2	4
Ellaine Teodoro	Bay Area Raptors	2	2	4
Nancy Gagnier	California Polar Cats	1	3	4
Maryann Bell	Bay Area Raptors	3	0	3
Anneka Cerny	Bay Area Raptors	1	2	3

BRANDY DIVISION

STANDINGS						TOURNAMENT RESULTS				
	W	L	T	PTS	GF	GA				
California Polar Cats	3	0	0	6	12	1	Bay Area Raptors	5	Bay Area Raptors	2
Bay Area Raptors	2	1	0	4	8	5	Steel City Hooligans	1	Salt Lake Sirens	1 OT
Steel City Hooligans	1	2	0	2	2	9	California Polar Cats	5	California Polar Cats	3
Salt Lake Sirens	0	3	0	0	1	8	Salt Lake Sirens	0	Bay Area Raptors	1
							California Polar Cats	4	Steel City Hooligans	1
							Steel City Hooligans	0	Salt Lake Sirens	0
GOALIE STATS						Championship Game				
		Games	W	L	T	GAA	California Polar Cats	5		
June Schmid	California Polar Cats	4	4	0	0	0.75	Bay Area Raptors	2		
Melanie Cauble	Bay Area Raptors	4	2	2	0	2.50				
Mary Hall	Steel City Hooligans	3	1	2	0	2.67				
Kellie Louie	Salt Lake Sirens	3	0	3	0	2.67				

ALL TOURNAMENT TEAM

Goalie	June Schmid	California Polar Cats
Defense	Maryann Bell	Bay Area Raptors
Forward	Shannon Asmus	California Polar Cats
Forward	Laura DeForest	Bay Area Raptors
Forward	Ellen Haller	Bay Area Raptors
Forward	Dalia Vosylius	California Polar Cats

CHAMPIONS

CALIFORNIA POLAR CATS

MOST VALUABLE PLAYER

AMY FARNSWORTH

California Polar Cats