

CALIFORNIA GNARWHALS

PLAYER	G	A	Pts	PM
Rayne Wang	3	3	6	0
Sarah Shaw	1	3	4	0
Hailey Roberts	3	0	3	0
Rebecca Myung	0	3	3	0
Ayla Dixon	2	0	2	0
Karina Diaz	1	1	2	0
Novim Spencer	1	0	1	0
Niki Petrik	0	1	1	2
Nadine Ortiz	0	0	0	0
Michelle Ridenour	0	0	0	2
Stephanie Martinez	0	0	0	0
Caitlin McGilley	0	0	0	0
Jasmine Lin	0	0	0	0
TOTALS	11	11	22	4

2022 LAS VEGAS WOMEN'S HOCKEY CLASSIC

LEADING SCORERS			G	A	Pts
Rayne Wang	California Gnarwhals		3	3	6
JaNae Thalman	Salt Lake Sirens		3	2	5
Michelle Vivian	Arizona Scorpions OAF		2	3	5
Elspeth Killinger	Arizona Scorpions OAF		4	0	4
Sarah Shaw	California Gnarwhals		1	3	4
Hailey Roberts	California Gnarwhals		3	0	3
Ann Reich	Salt Lake Sirens		1	2	3
Krystle Ebersole	Salt Lake Sirens		1	2	3
Rebecca Myung	California Gnarwhals		0	3	3
Ayla Dixon	California Gnarwhals		2	0	2
Tracie Louie	Salt Lake Sirens		2	0	2
Teresa Fox	San Jose Burninators		1	1	2
Karina Diaz	California Gnarwhals		1	1	2

WHISKEY DIVISION

STANDINGS

	W	L	T	PTS	GF	GA
California Gnarwhals	1	0	2	4	8	3
Salt Lake Sirens	1	0	2	4	7	4
Arizona Scorpions OAF	1	0	2	4	7	5
San Jose Burninators	0	3	0	0	2	12

TOURNAMENT RESULTS

Salt Lake Sirens	4	Salt Lake Sirens	2
San Jose Burninators	1	Arizona Scorpions OAF	2 OT
Arizona Scorpions OAF	2	Salt Lake Sirens	1
California Gnarwhals	2 OT	California Gnarwhals	1 OT
California Gnarwhals	5	Arizona Scorpions OAF	3
San Jose Burninators	0	San Jose Burninators	1

GOALIE STATS

	Games	W	L	T	GAA
Caitlin McGilley California Gnarwhals	4	2	0	2	1.13
Amy Kingston Arizona Scorpions OAF	3	1	0	2	1.54
Kelli Louie Salt Lake Sirens	4	1	1	2	1.58
Mary Blomdal San Jose Burninators	3	0	3	0	4.00

Championship Game

California Gnarwhals	3
Salt Lake Sirens	2 OT

ALL TOURNAMENT TEAM

Goalie	Caitlin McGilley	California Gnarwhals
Defense	Konnie Chamberlain	Salt Lake Sirens
Defense	Novim Spencer	California Gnarwhals
Forward	Ann Reich	Salt Lake Sirens
Forward	JaNae Thalman	Salt Lake Sirens
Forward	Rayne Wang	California Gnarwhals

CHAMPIONS

CALIFORNIA GNARWHALS

MOST VALUABLE PLAYER

HAILEY ROBERTS

California Gnarwhals