

SO. CAL. YARD SALE

PLAYER	G	A	Pts	PM
Kathy Ensor	4	1	5	0
Amanda Mason	4	1	5	12
Emily Quizon	1	4	5	4
Natalie Wiebe	1	3	4	2
Stacey Gluck	1	2	3	6
Bobbi Noller	2	0	2	2
Nicole Brown	1	1	2	2
Sue Clineff	0	1	1	2
Justine Casey	0	1	1	0
Joy Jounq	0	1	1	0
Rose Tam	0	1	1	0
Yumi Haraguchi	0	0	0	0
Anna Gray	0	0	0	2
TOTALS	14	16	30	32

2016 ARIZONA HOCKEY CLASSIC

Leading Scorers		G	A	Pts
Kathy Ensor	So. Cal. Yard Sale	4	1	5
Amanda Mason	So. Cal. Yard Sale	4	1	5
Emily Quizon	So. Cal. Yard Sale	1	4	5
Natalie Wiebe	So. Cal. Yard Sale	1	3	4
Hanna Joralmon	Phoenix Mid Ice Crisis	3	0	3
Paula Vogt-McGee	Portland Micro Brewers	2	1	3
Stacey Gluck	So. Cal. Yard Sale	1	2	3
Bobbi Noller	So. Cal. Yard Sale	2	0	2
Ann Kallin	Portland Micro Brewers	1	1	2
Caroline Parks	Portland Micro Brewers	1	1	2
Brianna Carroll	Phoenix Mid Ice Crisis	1	1	2
Amy Hughes	Los Angeles Penguins	1	1	2
Nicole Brown	So. Cal. Yard Sale	1	1	2

WOMEN-1 DIVISION

STANDINGS	W	L	T	PTS	GF	GA
So. Cal. Yard Sale	3	0	0	6	10	0
Portland Micro Brewers	1	1	1	3	5	7
Phoenix Mid Ice Crisis	1	1	1	3	4	8
Los Angeles Penguins	0	3	0	0	3	7

TOURNAMENT RESULTS			
Phoenix Mid Ice Crisis	2	So. Cal. Yard Sale	2
Los Angeles Penguins	1	Los Angeles Penguins	0
So. Cal. Yard Sale	3	Portland Micro Brewers	3
Portland Micro Brewers	0	Los Angeles Penguins	2
Portland Micro Brewers	2	So. Cal. Yard Sale	5
Phoenix Mid Ice Crisis	2 OT	Phoenix Mid Ice Crisis	0

GOALIE STATS		Games	W	L	T	GAA
Joy Jounq	So. Cal. Yard Sale	4	4	0	0	0.00
Nicole Hauptmann	Los Angeles Penguins	3	0	3	0	2.33
Courtney Orner	Phoenix Mid Ice Crisis	3	1	1	1	2.56
Carol Hanson	Port. Micro Brewers	3	1	2	1	2.66

Championship Game	
So. Cal. Yard Sale	4
Portland Micro Brewers	0

ALL TOURNAMENT TEAM

Defense	Brianna Carroll	Phoenix Mid Ice Crisis
Defense	Ann Kallin	Portland Micro Brewers
Forward	Stacey Gluck	So. Cal. Yard Sale
Forward	Amanda Mason	So. Cal. Yard Sale
Forward	Emily Quizon	So. Cal. Yard Sale
Forward	Paula Vogt-McGee	Portland Micro Brewers

CHAMPIONS

SO. CAL. YARD SALE

MOST VALUABLE PLAYER

JOY JOUNG

So. Cal. Yard Sale